Appendix F

Laboratory Certificates of Analysis

con-test®
ANALYTICAL LABORATORY

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

REPORT DATE 3/1/2006

RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701
ATTN: CHRIS NITCHIE

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-95531
JOB NUMBER: 12700058

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

PROJECT LOCATION: WALPOLE, MA. WALPOLE PARK SOUTH

FIELD SAMPLE #	LAB ID	MATRIX	SAMPLE DESCRIPTION	TEST
RIZ-1	06B06407	SOIL	RIZ - 1 10' - 12'	6010 drywt mcp
RIZ-1	06B06407	SOIL	RIZ - 1 10' - 12'	8260 dry weight
RIZ-1	06B06407	SOIL	RIZ - 1 10' - 12'	hg (mg/kg) dw
RIZ-1	06B06407	SOIL	RIZ - 1 10' - 12'	solids (percent)
RIZ-2	06B06408	SOIL	RIZ - 2 15' - 17'	6010 drywt mcp
RIZ-2	06B06408	SOIL	RIZ - 2 15' - 17'	8260 dry weight
RIZ-2	06B06408	SOIL	RIZ - 2 15' - 17'	hg (mg/kg) dw
RIZ-2	06B06408	SOIL	RIZ - 2 15' - 17'	solids (percent)
RIZ-3	06B06409	SOIL	RIZ - 3 30' - 32'	6010 drywt mcp
RIZ-3	06B06409	SOIL	RIZ - 3 30' - 32'	8260 dry weight
RIZ-3	06B06409	SOIL	RIZ - 3 30' - 32'	hg (mg/kg) dw
RIZ-3	06B06409	SOIL	RIZ - 3 30' - 32'	solids (percent)
RIZ-4	06B06410	SOIL	RIZ - 4 10' - 12'	6010 drywt mcp
RIZ-4	06B06410	SOIL	RIZ - 4 10' - 12'	8260 dry weight
RIZ-4	06B06410	SOIL	RIZ - 4 10' - 12'	hg (mg/kg) dw
RIZ-4	06B06410	SOIL	RIZ - 4 10' - 12'	solids (percent)
RIZ-5	06B06411	SOIL	RIZ - 5 01' - 03'	6010 drywt mcp
RIZ-5	06B06411	SOIL	RIZ - 5 01' - 03'	8260 dry weight
RIZ-5	06B06411	SOIL	RIZ - 5 01' - 03'	hg (mg/kg) dw
RIZ-5	06B06411	SOIL	RIZ - 5 01' - 03'	solids (percent)
RIZ-6	06B06412	SOIL	RIZ - 6 05' - 07'	6010 drywt mcp
RIZ-6	06B06412	SOIL	RIZ - 6 05' - 07'	8260 dry weight
RIZ-6	06B06412	SOIL	RIZ - 6 05' - 07'	hg (mg/kg) dw
RIZ-6	06B06412	SOIL	RIZ - 6 05' - 07'	solids (percent)
RIZ-7	06B06413	SOIL	RIZ - 7 05' - 07'	6010 drywt mcp
RIZ-7	06B06413	SOIL	RIZ - 7 05' - 07'	8260 dry weight
RIZ-7	06B06413	SOIL	RIZ - 7 05' - 07'	hg (mg/kg) dw
RIZ-7	06B06413	SOIL	RIZ - 7 05' - 07'	solids (percent)
TB	06B06414	LIQUIDS	TRIP BLANK	8260 solid

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FRAMINGHAM, MA 01701
ATTN: CHRIS NITCHIE

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-95531
JOB NUMBER: 12700058

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-95531

CASE NARRATIVE SUMMARY

IN METHOD SW846-6010, THE LOW LEVEL CALIBRATION CHECK WAS HIGH FOR ZN. ANY RESULTS AT OR NEAR THE DETECTION LIMIT FOR THIS ELEMENT MAY BE BIASED ON THE HIGH SIDE.

IN METHOD 8260 SOIL, METHYLENE CHLORIDE WAS FOUND IN THE METHOD BLANK AND IN SAMPLES 06B06407 AND 06B06409 ABOVE THE REPORTING LIMIT. METHYLENE CHLORIDE IS A COMMON LABORATORY CONTAMINANT.

IN METHOD 8260 SOIL FOR SAMPLES 06B06407 - 06B06414, THE REPORTED RESULTS FOR 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 06B06407 - 06B06414, THE LABORATORY FORTIFIED BLANK AND DUPLICATE 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 HIGH SIDE.

IN METHOD 8260 SOIL FOR SAMPLES 06B06407 - 06B06414, EITHER THE LABORATORY FORTIFIED BLANK OR DUPLICATE RECOVERY FOR METHYL ETHYL KETONE IS OUTSIDE OF CONTROL LIMITS, BUT THE OTHER IS WITHIN LIMITS. ANALYSIS IS IN CONTROL.

IN METHOD 8260 SOIL FOR SAMPLES 06B06407 - 06B06414, EITHER THE LABORATORY FORTIFIED BLANK OR DUPLICATE RECOVERY FOR ACETONE IS OUTSIDE OF CONTROL LIMITS, BUT THE OTHER IS WITHIN LIMITS. LFB DUPLICATE RPD IS OUTSIDE OF CONTROL LIMITS. REDUCED PRECISION IS ANTICIPATED FOR ANY REPORTED RESULTS FOR THIS COMPOUND.

IN METHOD 8260 SOIL FOR SAMPLE 06B06407, MATRIX SPIKE RECOVERY FOR HEXACHLOROBUTADIENE, BROMOMETHANE, AND 1,2,4-TRICHLOROBENZENE IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBLITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULTS CANNOT BE ELIMINATED AND IS LIKELY.

IN METHOD 8260 SOIL FOR SAMPLE 06B06407, MATRIX SPIKE RECOVERY FOR METHYLENE CHLORIDE 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.

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

DETAILED CASE NARRATIVE

METHOD SW846-7470A

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 7470A UNLESS LISTED BELOW: NONE EXCEEDED

ALL SAMPLES FOR METHOD 7470A 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 7470A EXCEPT AS LISTED BELOW: ALL STANDARDS MET

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FRAMINGHAM, MA 01701
ATTN: CHRIS NITCHIE

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-95531
JOB NUMBER: 12700058

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

LABORATORY CONTROL SAMPLE AND LABORATORY CONTROL SAMPLE DUPLICATE RECOVERIES, AS WELL AS LCS RPD, FOR REQUIRED MCP DATA ENHANCEMENT MERCURY 7470A WERE ALL WITHIN REQUIRED CONTROL LIMITS EXCEPT AS LISTED BELOW: NONE OUTSIDE CONTROL LIMITS

THE 7470A METHOD BLANK WAS FOUND NOT TO BE CONTAMINATED AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED

ALL 7470A MATRIX SPIKE AND MATRIX SPIKE DUPLICATE RECOVERIES, AND MSDRPD, 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.

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 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 6010 EXCEPT AS LISTED BELOW: THE LOW LEVEL CALIBRATION CHECK WAS HIGH FOR ZN. ANY RESULTS AT OR NEAR THE DETECTION LIMIT FOR THIS ELEMENT MAY BE BIASED ON THE HIGH SIDE.

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 AND LABORATORY CONTROL SAMPLE DUPLICATE RECOVERIES, AS WELL AS LCS RPD, FOR REQUIRED MCP DATA ENHANCEMENT 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 OR PERFORMED ON SAMPLES SPECIFIC TO THIS CHAIN-OF-CUSTODY.

ALL ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 6010 UNLESS NOTED BELOW: ALL RESULTS WERE REPORTED

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 AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS LISTED BELOW: ALL PROPERLY PRESERVED

THE 8260 METHOD BLANK WAS FOUND NOT TO BE CONTAMINATED WITH TARGET ANALYTES AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW:

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ONE GRANT STREET
FRAMINGHAM, MA 01701
ATTN: CHRIS NITCHIE

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-95531
JOB NUMBER: 12700058

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

METHYLENE CHLORIDE WAS FOUND IN THE METHOD BLANK AND IN SAMPLES 06B06407 AND 06B06409 ABOVE THE REPORTING LIMIT. METHYLENE CHLORIDE IS A COMMON LABORATORY CONTAMINANT.

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 06B06407 - 06B06414, THE REPORTED RESULTS FOR 1,4-DIOXANE AND METHYLENE CHLORIDE ARE ESTIMATED. EITHER THE INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

LABORATORY CONTROL SAMPLE RECOVERIES, LABORATORY CONTROL SAMPLE DUPLICATE RECOVERIES, AND DUPLICATE LABORATORY FORTIFIED BLANK RPDs FOR REQUIRED MCP DATA ENHANCEMENT 8260 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, DIETHYL ETHER, HEXACHLOROBUTADIENE, MEK, MIBK, TRICHLOROFLUOROMETHANE, METHYLENE CHLORIDE, TERT-BUTYLBENZENE, TETRHYDROFURAN, MTBE, BUTYL BENZENE, CHLOROMETHANE, 1,4-DIOXANE, 2,2-DICHLOROPROPANE, DIISOPROPYL ETHER, TERT-BUTYLETHYL ETHER AND TERT-AMYLMETHYL ETHER.

COMPOUNDS OUTSIDE OF CONTROL LIMITS:

IN METHOD 8260 SOIL FOR SAMPLES 06B06407 - 06B06414, THE LABORATORY FORTIFIED BLANK AND DUPLICATE 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 HIGH SIDE.

IN METHOD 8260 SOIL FOR SAMPLES 06B06407 - 06B06414, EITHER THE LABORATORY FORTIFIED BLANK OR DUPLICATE RECOVERY FOR METHYL ETHYL KETONE IS OUTSIDE OF CONTROL LIMITS, BUT THE OTHER IS WITHIN LIMITS. ANALYSIS IS IN CONTROL.

IN METHOD 8260 SOIL FOR SAMPLES 06B06407 - 06B06414, EITHER THE LABORATORY FORTIFIED BLANK OR DUPLICATE RECOVERY FOR ACETONE IS OUTSIDE OF CONTROL LIMITS, BUT THE OTHER IS WITHIN LIMITS. LFB DUPLICATE RPD IS OUTSIDE OF CONTROL LIMITS. REDUCED PRECISION IS ANTICIPATED FOR ANY REPORTED RESULTS FOR THIS COMPOUND.

ALL 8260 SURROGATE STANDARD RECOVERIES WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: NONE OUTSIDE OF CONTROL LIMITS

ALL 8260 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:

IN METHOD 8260 SOIL FOR SAMPLE 06B06407, MATRIX SPIKE RECOVERY FOR HEXACHLOROBUTADIENE, BROMOMETHANE, AND 1,2,4-TRICHLOROBENZENE IS OUTSIDE OF CONTROL LIMITS. ANALYSIS IS IN CONTROL BASED ON LABORATORY FORTIFIED BLANK RECOVERY. POSSIBLITY OF SAMPLE MATRIX EFFECTS THAT LEAD TO LOW BIAS FOR REPORTED RESULTS CANNOT BE ELIMINATED AND IS LIKELY.

IN METHOD 8260 SOIL FOR SAMPLE 06B06407, MATRIX SPIKE RECOVERY FOR METHYLENE CHLORIDE 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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REPORT DATE 3/1/2006

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FRAMINGHAM, MA 01701
ATTN: CHRIS NITCHIE

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-95531
JOB NUMBER: 12700058

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

ALL ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 8260 UNLESS NOTED BELOW:
ALL RESULTS WERE REPORTED.

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	ARIZONA AZ0648
NEW YORK ELAP/NELAP 10899	RHODE ISLAND (LIC. No. 112)	ARIZONA AZ0654 (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 03/01/06
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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ONE GRANT STREET
FRAMINGHAM, MA 01701

3/1/2006

Purchase Order No.:

Project Location: WALPOLE, MA- WALPOLE PARK SOUTH
Date Received: 2/20/2006
Field Sample # : RIZ-1

LIMS-BAT #: LIMS-95531
Job Number: 12700058

Sample ID : 06B06407
Sampled : 2/15/2006
RIZ - 1 10' - 12'

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/kg dry wt	ND	02/26/06	SDT	4.83			
Arsenic	mg/kg dry wt	ND	02/26/06	SDT	6.04			
Barium	mg/kg dry wt	29.0	02/26/06	SDT	0.60			
Beryllium	mg/kg dry wt	0.45	02/26/06	SDT	0.30			
Cadmium	mg/kg dry wt	ND	02/26/06	SDT	0.61			
Chromium	mg/kg dry wt	14.4	02/26/06	SDT	0.60			
Lead	mg/kg dry wt	6.83	02/26/06	SDT	1.81			
Nickel	mg/kg dry wt	7.23	02/26/06	SDT	0.60			
Selenium	mg/kg dry wt	ND	02/26/06	SDT	6.04			
Silver	mg/kg dry wt	ND	02/26/06	SDT	0.61			
Thallium	mg/kg dry wt	ND	02/26/06	SDT	3.63			
Vanadium	mg/kg dry wt	13.0	02/26/06	SDT	6.04			
Zinc	mg/kg dry wt	32.3	02/26/06	SDT	1.21			

Analytical Method:
SW846 6010
SAMPLES ARE DIGESTED WITH MINERAL ACIDS AND ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY (ICP).

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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CHRIS NITCHIE
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ONE GRANT STREET
FRAMINGHAM, MA 01701

3/1/2006

Purchase Order No.:

Project Location: WALPOLE, MA. WALPOLE PARK SOUTH
Date Received: 2/20/2006
Field Sample # : **RIZ-2**
Sample ID : **06B06408**
Sampled : 2/15/2006
RIZ - 2 15' - 17'
Sample Matrix: SOIL

LIMS-BAT #: LIMS-95531
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/kg dry wt	ND	02/26/06	SDT	4.54			
Arsenic	mg/kg dry wt	ND	02/26/06	SDT	5.67			
Barium	mg/kg dry wt	42.1	02/26/06	SDT	0.57			
Beryllium	mg/kg dry wt	0.87	02/26/06	SDT	0.28			
Cadmium	mg/kg dry wt	ND	02/26/06	SDT	0.57			
Chromium	mg/kg dry wt	6.37	02/26/06	SDT	0.57			
Lead	mg/kg dry wt	6.27	02/26/06	SDT	1.70			
Nickel	mg/kg dry wt	3.84	02/26/06	SDT	0.57			
Selenium	mg/kg dry wt	ND	02/26/06	SDT	5.67			
Silver	mg/kg dry wt	ND	02/26/06	SDT	0.57			
Thallium	mg/kg dry wt	ND	02/26/06	SDT	3.40			
Vanadium	mg/kg dry wt	7.73	02/26/06	SDT	5.67			
Zinc	mg/kg dry wt	41.4	02/26/06	SDT	1.13			

Analytical Method:
SW846 6010
SAMPLES ARE DIGESTED WITH MINERAL ACIDS AND ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY (ICP).

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FRAMINGHAM, MA 01701

3/1/2006

Purchase Order No.:

Project Location: WALPOLE, MA. WALPOLE PARK SOUTH
Date Received: 2/20/2006
Field Sample # : RIZ-3
Sample ID : 06B06409
Sampled : 2/16/2006
RIZ - 3 30' - 32'
Sample Matrix: SOIL

LIMS-BAT #: LIMS-95531
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/kg dry wt	ND	02/26/06	SDT	4.48			
Arsenic	mg/kg dry wt	ND	02/26/06	SDT	5.60			
Barium	mg/kg dry wt	16.9	02/26/06	SDT	0.56			
Beryllium	mg/kg dry wt	0.42	02/26/06	SDT	0.28			
Cadmium	mg/kg dry wt	ND	02/26/06	SDT	0.56			
Chromium	mg/kg dry wt	8.22	02/26/06	SDT	0.56			
Lead	mg/kg dry wt	4.82	02/26/06	SDT	1.68			
Nickel	mg/kg dry wt	6.68	02/26/06	SDT	0.56			
Selenium	mg/kg dry wt	ND	02/26/06	SDT	5.60			
Silver	mg/kg dry wt	ND	02/26/06	SDT	0.56			
Thallium	mg/kg dry wt	ND	02/26/06	SDT	3.36			
Vanadium	mg/kg dry wt	12.2	02/26/06	SDT	5.59			
Zinc	mg/kg dry wt	27.4	02/26/06	SDT	1.12			

Analytical Method:
SW846 6010
SAMPLES ARE DIGESTED WITH MINERAL ACIDS AND ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY (ICP).

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CHRIS NITCHIE
RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

3/1/2006

Purchase Order No.:

Project Location: WALPOLE, MA.. WALPOLE PARK SOUTH
Date Received: 2/20/2006
Field Sample # : RIZ-4

LIMS-BAT #: LIMS-95531
Job Number: 12700058

Sample ID : 06B06410
Sampled : 2/15/2006
RIZ - 4 10' - 12'

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/kg dry wt	ND	02/26/06	SDT	4.28			
Arsenic	mg/kg dry wt	ND	02/26/06	SDT	5.35			
Barium	mg/kg dry wt	18.5	02/26/06	SDT	0.53			
Beryllium	mg/kg dry wt	ND	02/26/06	SDT	0.27			
Cadmium	mg/kg dry wt	ND	02/26/06	SDT	0.54			
Chromium	mg/kg dry wt	6.74	02/26/06	SDT	0.53			
Lead	mg/kg dry wt	6.75	02/26/06	SDT	1.60			
Nickel	mg/kg dry wt	5.64	02/26/06	SDT	0.53			
Selenium	mg/kg dry wt	ND	02/26/06	SDT	5.35			
Silver	mg/kg dry wt	ND	02/26/06	SDT	0.54			
Thallium	mg/kg dry wt	ND	02/26/06	SDT	3.21			
Vanadium	mg/kg dry wt	9.77	02/26/06	SDT	5.35			
Zinc	mg/kg dry wt	23.2	02/26/06	SDT	1.07			

Analytical Method:
SW846 6010
SAMPLES ARE DIGESTED WITH MINERAL ACIDS AND ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY (ICP).

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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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ANALYTICAL LABORATORY

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

CHRIS NITCHIE
RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

3/1/2006

Purchase Order No.:

Project Location: WALPOLE, MA. WALPOLE PARK SOUTH
Date Received: 2/20/2006
Field Sample # : RIZ-5

LIMS-BAT #: LIMS-95531
Job Number: 12700058

Sample ID : 06B06411 Sampled : 2/16/2006
RIZ - 5 01' - 03'

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/kg dry wt	ND	02/26/06	SDT	4.32			
Arsenic	mg/kg dry wt	ND	02/26/06	SDT	5.40			
Barium	mg/kg dry wt	16.4	02/26/06	SDT	0.54			
Beryllium	mg/kg dry wt	ND	02/26/06	SDT	0.27			
Cadmium	mg/kg dry wt	ND	02/26/06	SDT	0.54			
Chromium	mg/kg dry wt	6.54	02/26/06	SDT	0.54			
Lead	mg/kg dry wt	10.6	02/26/06	SDT	1.62			
Nickel	mg/kg dry wt	4.69	02/26/06	SDT	0.54			
Selenium	mg/kg dry wt	ND	02/26/06	SDT	5.40			
Silver	mg/kg dry wt	ND	02/26/06	SDT	0.54			
Thallium	mg/kg dry wt	ND	02/26/06	SDT	3.24			
Vanadium	mg/kg dry wt	12.5	02/26/06	SDT	5.39			
Zinc	mg/kg dry wt	20.3	02/26/06	SDT	1.08			

Analytical Method:
SW846 6010
SAMPLES ARE DIGESTED WITH MINERAL ACIDS AND ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY (ICP).

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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CHRIS NITCHIE
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3/1/2006

Purchase Order No.:

Project Location: WALPOLE, MA. WALPOLE PARK SOUTH
Date Received: 2/20/2006
Field Sample # : RIZ-6

LIMS-BAT #: LIMS-95531
Job Number: 12700058

Sample ID : 06B06412
Sampled : 2/16/2006
RIZ - 6 05' - 07'

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/kg dry wt	ND	02/26/06	SDT	5.24			
Arsenic	mg/kg dry wt	ND	02/26/06	SDT	6.55			
Barium	mg/kg dry wt	23.9	02/26/06	SDT	0.65			
Beryllium	mg/kg dry wt	0.37	02/26/06	SDT	0.33			
Cadmium	mg/kg dry wt	ND	02/26/06	SDT	0.66			
Chromium	mg/kg dry wt	10.7	02/26/06	SDT	0.65			
Lead	mg/kg dry wt	14.5	02/26/06	SDT	1.96			
Nickel	mg/kg dry wt	6.43	02/26/06	SDT	0.65			
Selenium	mg/kg dry wt	ND	02/26/06	SDT	6.55			
Silver	mg/kg dry wt	ND	02/26/06	SDT	0.66			
Thallium	mg/kg dry wt	ND	02/26/06	SDT	3.93			
Vanadium	mg/kg dry wt	22.2	02/26/06	SDT	6.55			
Zinc	mg/kg dry wt	24.5	02/26/06	SDT	1.31			

Analytical Method:
SW846 6010
SAMPLES ARE DIGESTED WITH MINERAL ACIDS AND ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY (ICP).

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3/1/2006

Purchase Order No.:

Project Location: WALPOLE, MA. WALPOLE PARK SOUTH
Date Received: 2/20/2006
Field Sample # : RIZ-7

LIMS-BAT #: LIMS-95531
Job Number: 12700058

Sample ID : 06B06413
Sampled : 2/16/2006
RIZ - 7 05' - 07'

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/kg dry wt	ND	02/26/06	SDT	4.60			
Arsenic	mg/kg dry wt	ND	02/26/06	SDT	5.74			
Barium	mg/kg dry wt	21.8	02/26/06	SDT	0.57			
Beryllium	mg/kg dry wt	0.36	02/26/06	SDT	0.29			
Cadmium	mg/kg dry wt	ND	02/26/06	SDT	0.58			
Chromium	mg/kg dry wt	5.58	02/26/06	SDT	0.57			
Lead	mg/kg dry wt	12.1	02/26/06	SDT	1.72			
Nickel	mg/kg dry wt	4.66	02/26/06	SDT	0.57			
Selenium	mg/kg dry wt	ND	02/26/06	SDT	5.74			
Silver	mg/kg dry wt	ND	02/26/06	SDT	0.58			
Thallium	mg/kg dry wt	ND	02/26/06	SDT	3.45			
Vanadium	mg/kg dry wt	10.6	02/26/06	SDT	5.74			
Zinc	mg/kg dry wt	24.9	02/26/06	SDT	1.15			

Analytical Method:
SW846 6010
SAMPLES ARE DIGESTED WITH MINERAL ACIDS AND ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROMETRY (ICP).

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Purchase Order No.:

Project Location: WALPOLE, MA.- WALPOLE PARK SOUTH
Date Received: 2/20/2006
Field Sample # : RIZ-1
Sample ID : *06B06407
Sampled : 2/15/2006
RIZ - 1 10' - 12'
Sample Matrix: SOIL

LIMS-BAT #: LIMS-95531
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	02/22/06	MFF	0.059			
Acrylonitrile	mg/kg dry wt	ND	02/22/06	MFF	0.012			
tert-Amylmethyl Ether	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Bromobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Bromochloromethane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Bromodichloromethane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Bromoform	mg/kg dry wt	ND	02/22/06	MFF	0.006			
Bromomethane	mg/kg dry wt	ND	02/22/06	MFF	0.006			
2-Butanone (MEK)	mg/kg dry wt	ND	02/22/06	MFF	0.023			
tert-Butyl Alcohol	mg/kg dry wt	ND	02/22/06	MFF	0.023			
n-Butylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
sec-Butylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
tert-Butylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
tert-Butylethyl Ether	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	02/22/06	MFF	0.004			
Carbon Tetrachloride	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Chlorobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Chlorodibromomethane	mg/kg dry wt	ND	02/22/06	MFF	0.006			
Chloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.012			
Chloroform	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Chloromethane	mg/kg dry wt	ND	02/22/06	MFF	0.006			
2-Chlorotoluene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
4-Chlorotoluene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,2-Dibromoethane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,2-Dichlorobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,3-Dichlorobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,4-Dichlorobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.001			

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3/1/2006

Purchase Order No.:

Project Location: WALPOLE, MA, WALPOLE PARK SOUTH
Date Received: 2/20/2006
Field Sample # : RIZ-1

LIMS-BAT #: LIMS-95531
Job Number: 12700058

Sample ID : *06B06407

Sampled : 2/15/2006
RIZ - 1 10' - 12'

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	02/22/06	MFF	0.006			
Dichlorodifluoromethane	mg/kg dry wt	ND	02/22/06	MFF	0.012			
1,1-Dichloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,2-Dichloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,1-Dichloroethylene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,2-Dichloropropane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,3-Dichloropropane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,1-Dichloropropene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	02/22/06	MFF	0.006			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	02/22/06	MFF	0.006			
Diethyl Ether	mg/kg dry wt	ND	02/22/06	MFF	0.012			
Diisopropyl Ether	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	02/22/06	MFF	0.059			
Ethyl Benzene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Hexachlorobutadiene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
2-Hexanone	mg/kg dry wt	ND	02/22/06	MFF	0.012			
Isopropylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
p-Isopropyltoluene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
MTBE	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Methylene Chloride	mg/kg dry wt	0.042	02/22/06	MFF	0.012			
MIBK	mg/kg dry wt	ND	02/22/06	MFF	0.012			
Naphthalene	mg/kg dry wt	ND	02/22/06	MFF	0.006			
n-Propylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Styrene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	ND	02/22/06	MFF	0.001			

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ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA. WALPOLE PARK SOUTH
Date Received: 2/20/2006
Field Sample # : RIZ-1
Sample ID : *06B06407
Sampled : 2/15/2006
RIZ - 1 10' - 12'
Sample Matrix: SOIL

LIMS-BAT #: LIMS-95531
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	02/22/06	MFF	0.006			
Toluene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.006			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.006			
1,1,1-Trichloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,1,2-Trichloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Trichloroethylene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Trichlorofluoromethane	mg/kg dry wt	ND	02/22/06	MFF	0.006			
1,2,3-Trichloropropane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	02/22/06	MFF	0.006			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Vinyl Chloride	mg/kg dry wt	ND	02/22/06	MFF	0.006			
m + p Xylene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
o-Xylene	mg/kg dry wt	ND	02/22/06	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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FRAMINGHAM, MA 01701

3/1/2006

Purchase Order No.:

Project Location: WALPOLE, MA.. WALPOLE PARK SOUTH
Date Received: 2/20/2006
Field Sample # : RIZ-2
Sample ID : 06B06408
Sampled : 2/15/2006
RIZ - 2 15' - 17'
Sample Matrix: SOIL

LIMS-BAT #: LIMS-95531
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/F
Acetone	mg/kg dry wt	ND	02/22/06	MFF	0.054			
Acrylonitrile	mg/kg dry wt	ND	02/22/06	MFF	0.011			
tert-Amylmethyl Ether	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Bromobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Bromochloromethane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Bromodichloromethane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Bromoform	mg/kg dry wt	ND	02/22/06	MFF	0.006			
Bromomethane	mg/kg dry wt	ND	02/22/06	MFF	0.006			
2-Butanone (MEK)	mg/kg dry wt	ND	02/22/06	MFF	0.022			
tert-Butyl Alcohol	mg/kg dry wt	ND	02/22/06	MFF	0.022			
n-Butylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
sec-Butylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
tert-Butylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	02/22/06	MFF	0.004			
Carbon Tetrachloride	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Chlorobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Chlorodibromomethane	mg/kg dry wt	ND	02/22/06	MFF	0.006			
Chloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.011			
Chloroform	mg/kg dry wt	ND	02/22/06	MFF	0.003			
Chloromethane	mg/kg dry wt	ND	02/22/06	MFF	0.006			
2-Chlorotoluene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
4-Chlorotoluene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,2-Dibromoethane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			

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FRAMINGHAM, MA 01701

3/1/2006

Purchase Order No.:

Project Location: WALPOLE, MA.. WALPOLE PARK SOUTH
Date Received: 2/20/2006
Field Sample # : RIZ-2
Sample ID : 06B06408
Sampled : 2/15/2006
RIZ - 2 15' - 17'
Sample Matrix: SOIL

LIMS-BAT #: LIMS-95531
Job Number: 12700058

	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	02/22/06	MFF	0.006			
Dichlorodifluoromethane	mg/kg dry wt	ND	02/22/06	MFF	0.011			
1,1-Dichloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,2-Dichloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg dry wt	ND	02/22/06	MFF	0.003			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,2-Dichloropropane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,3-Dichloropropane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,1-Dichloropropene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	02/22/06	MFF	0.006			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	02/22/06	MFF	0.006			
Diethyl Ether	mg/kg dry wt	ND	02/22/06	MFF	0.011			
Diisopropyl Ether	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	02/22/06	MFF	0.054			
Ethyl Benzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Hexachlorobutadiene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
2-Hexanone	mg/kg dry wt	ND	02/22/06	MFF	0.011			
Isopropylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
p-Isopropyltoluene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
MTBE	mg/kg dry wt	ND	02/22/06	MFF	0.003			
Methylene Chloride	mg/kg dry wt	ND	02/22/06	MFF	0.011			
MIBK	mg/kg dry wt	ND	02/22/06	MFF	0.011			
Naphthalene	mg/kg dry wt	ND	02/22/06	MFF	0.006			
n-Propylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Styrene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	ND	02/22/06	MFF	0.002			

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CHRIS NITCHIE
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FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA. WALPOLE PARK SOUTH
Date Received: 2/20/2006
Field Sample # : RIZ-2
Sample ID : 06B06408
Sampled : 2/15/2006
RIZ - 2 15' - 17'
Sample Matrix: SOIL

LIMS-BAT #: LIMS-95531
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	02/22/06	MFF	0.006			
Toluene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.006			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.006			
1,1,1-Trichloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Trichloroethylene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	02/22/06	MFF	0.006			
1,2,3-Trichloropropane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	02/22/06	MFF	0.006			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Vinyl Chloride	mg/kg dry wt	ND	02/22/06	MFF	0.006			
m + p Xylene	mg/kg dry wt	ND	02/22/06	MFF	0.003			
o-Xylene	mg/kg dry wt	ND	02/22/06	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

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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CHRIS NITCHIE
RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA- WALPOLE PARK SOUTH
Date Received: 2/20/2006
Field Sample # : RIZ-3
Sample ID : *06B06409
Sampled : 2/16/2006
RIZ - 3 30' - 32'
Sample Matrix: SOIL

LIMS-BAT #: LIMS-95531
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	02/22/06	MFF	0.055			
Acrylonitrile	mg/kg dry wt	ND	02/22/06	MFF	0.011			
tert-Amylmethyl Ether	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Bromobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Bromochloromethane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Bromodichloromethane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Bromoform	mg/kg dry wt	ND	02/22/06	MFF	0.006			
Bromomethane	mg/kg dry wt	ND	02/22/06	MFF	0.006			
2-Butanone (MEK)	mg/kg dry wt	ND	02/22/06	MFF	0.022			
tert-Butyl Alcohol	mg/kg dry wt	ND	02/22/06	MFF	0.022			
n-Butylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
sec-Butylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
tert-Butylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	02/22/06	MFF	0.004			
Carbon Tetrachloride	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Chlorobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Chlorodibromomethane	mg/kg dry wt	ND	02/22/06	MFF	0.006			
Chloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.011			
Chloroform	mg/kg dry wt	ND	02/22/06	MFF	0.003			
Chloromethane	mg/kg dry wt	ND	02/22/06	MFF	0.006			
2-Chlorotoluene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
4-Chlorotoluene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,2-Dibromoethane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			

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ONE GRANT STREET
FRAMINGHAM, MA 01701

3/1/2006

Purchase Order No.:

Project Location: WALPOLE, MA. WALPOLE PARK SOUTH
Date Received: 2/20/2006
Field Sample # : RIZ-3
Sample ID : *06B06409
Sampled : 2/16/2006
RIZ - 3 30' - 32'
Sample Matrix: SOIL

LIMS-BAT #: LIMS-95531
Job Number: 12700058

	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	02/22/06	MFF	0.006			
Dichlorodifluoromethane	mg/kg dry wt	ND	02/22/06	MFF	0.011			
1,1-Dichloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,2-Dichloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg dry wt	ND	02/22/06	MFF	0.003			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,2-Dichloropropane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,3-Dichloropropane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,1-Dichloropropene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	02/22/06	MFF	0.006			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	02/22/06	MFF	0.006			
Diethyl Ether	mg/kg dry wt	ND	02/22/06	MFF	0.011			
Diisopropyl Ether	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	02/22/06	MFF	0.055			
Ethyl Benzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Hexachlorobutadiene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
2-Hexanone	mg/kg dry wt	ND	02/22/06	MFF	0.011			
Isopropylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
p-Isopropyltoluene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
MTBE	mg/kg dry wt	ND	02/22/06	MFF	0.003			
Methylene Chloride	mg/kg dry wt	0.030	02/22/06	MFF	0.011			
MIBK	mg/kg dry wt	ND	02/22/06	MFF	0.011			
Naphthalene	mg/kg dry wt	ND	02/22/06	MFF	0.006			
n-Propylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Styrene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	ND	02/22/06	MFF	0.002			

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ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA.-WALPOLE PARK SOUTH
Date Received: 2/20/2006
Field Sample # : RIZ-3
Sample ID : *06B06409
Sampled : 2/16/2006
RIZ - 3 30' - 32'
Sample Matrix: SOIL

LIMS-BAT #: LIMS-95531
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	02/22/06	MFF	0.006			
Toluene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.006			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.006			
1,1,1-Trichloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Trichloroethylene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	02/22/06	MFF	0.006			
1,2,3-Trichloropropane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	02/22/06	MFF	0.006			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Vinyl Chloride	mg/kg dry wt	ND	02/22/06	MFF	0.006			
m + p Xylene	mg/kg dry wt	ND	02/22/06	MFF	0.003			
o-Xylene	mg/kg dry wt	ND	02/22/06	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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CHRIS NITCHIE
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FRAMINGHAM, MA 01701

3/1/2006

Purchase Order No.:

Project Location: WALPOLE, MA..WALPOLE PARK SOUTH
Date Received: 2/20/2006
Field Sample # : RIZ-4

LIMS-BAT #: LIMS-95531
Job Number: 12700058

Sample ID : 06B06410
Sampled : 2/15/2006
RIZ - 4 10' - 12'

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	02/22/06	MFF	0.047			
Acrylonitrile	mg/kg dry wt	ND	02/22/06	MFF	0.009			
tert-Amylmethyl Ether	mg/kg dry wt	ND	02/22/06	MFF	0.000			
Benzene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Bromobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Bromochloromethane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Bromodichloromethane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Bromoform	mg/kg dry wt	ND	02/22/06	MFF	0.005			
Bromomethane	mg/kg dry wt	ND	02/22/06	MFF	0.005			
2-Butanone (MEK)	mg/kg dry wt	ND	02/22/06	MFF	0.019			
tert-Butyl Alcohol	mg/kg dry wt	ND	02/22/06	MFF	0.019			
n-Butylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
sec-Butylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
tert-Butylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
tert-Butylethyl Ether	mg/kg dry wt	ND	02/22/06	MFF	0.000			
Carbon Disulfide	mg/kg dry wt	ND	02/22/06	MFF	0.003			
Carbon Tetrachloride	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Chlorobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Chlorodibromomethane	mg/kg dry wt	ND	02/22/06	MFF	0.005			
Chloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.009			
Chloroform	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Chloromethane	mg/kg dry wt	ND	02/22/06	MFF	0.005			
2-Chlorotoluene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
4-Chlorotoluene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,2-Dibromoethane	mg/kg dry wt	ND	02/22/06	MFF	0.000			
Dibromomethane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,2-Dichlorobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,3-Dichlorobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,4-Dichlorobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.001			

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CHRIS NITCHIE
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FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA. WALPOLE PARK SOUTH
Date Received: 2/20/2006
Field Sample # : RIZ-4
Sample ID : 06B06410
Sampled : 2/15/2006
RIZ - 4 10' - 12'
Sample Matrix: SOIL

LIMS-BAT #: LIMS-95531
Job Number: 12700058

	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	02/22/06	MFF	0.005			
Dichlorodifluoromethane	mg/kg dry wt	ND	02/22/06	MFF	0.009			
1,1-Dichloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,2-Dichloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,1-Dichloroethylene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,2-Dichloropropane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,3-Dichloropropane	mg/kg dry wt	ND	02/22/06	MFF	0.000			
2,2-Dichloropropane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,1-Dichloropropene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	02/22/06	MFF	0.005			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	02/22/06	MFF	0.005			
Diethyl Ether	mg/kg dry wt	ND	02/22/06	MFF	0.009			
Diisopropyl Ether	mg/kg dry wt	ND	02/22/06	MFF	0.000			
1,4-Dioxane	mg/kg dry wt	ND	02/22/06	MFF	0.047			
Ethyl Benzene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Hexachlorobutadiene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
2-Hexanone	mg/kg dry wt	ND	02/22/06	MFF	0.009			
Isopropylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
p-Isopropyltoluene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
MTBE	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Methylene Chloride	mg/kg dry wt	ND	02/22/06	MFF	0.009			
MIBK	mg/kg dry wt	ND	02/22/06	MFF	0.009			
Naphthalene	mg/kg dry wt	ND	02/22/06	MFF	0.005			
n-Propylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Styrene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.000			
Tetrachloroethylene	mg/kg dry wt	ND	02/22/06	MFF	0.001			

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CHRIS NITCHIE
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ONE GRANT STREET
FRAMINGHAM, MA 01701

3/1/2006

Purchase Order No.:

Project Location: WALPOLE, MA.-WALPOLE PARK SOUTH
Date Received: 2/20/2006
Field Sample # : RIZ-4

LIMS-BAT #: LIMS-95531
Job Number: 12700058

Sample ID : 06B06410
Sampled : 2/15/2006
RIZ - 4 10' - 12'

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	02/22/06	MFF	0.005			
Toluene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.005			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.005			
1,1,1-Trichloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,1,2-Trichloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Trichloroethylene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Trichlorofluoromethane	mg/kg dry wt	ND	02/22/06	MFF	0.005			
1,2,3-Trichloropropane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	02/22/06	MFF	0.005			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Vinyl Chloride	mg/kg dry wt	ND	02/22/06	MFF	0.005			
m + p Xylene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
o-Xylene	mg/kg dry wt	ND	02/22/06	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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FRAMINGHAM, MA 01701

3/1/2006

Purchase Order No.:

Project Location: WALPOLE, MA. WALPOLE PARK SOUTH
Date Received: 2/20/2006
Field Sample # : RIZ-5
Sample ID : 06B06411
Sampled : 2/16/2006
RIZ - 5 01' - 03'
Sample Matrix: SOIL

LIMS-BAT #: LIMS-95531
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	0.059	02/22/06	MFF	0.045			
Acrylonitrile	mg/kg dry wt	ND	02/22/06	MFF	0.010			
tert-Amylmethyl Ether	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Bromobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Bromochloromethane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Bromodichloromethane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Bromoform	mg/kg dry wt	ND	02/22/06	MFF	0.005			
Bromomethane	mg/kg dry wt	ND	02/22/06	MFF	0.005			
2-Butanone (MEK)	mg/kg dry wt	ND	02/22/06	MFF	0.019			
tert-Butyl Alcohol	mg/kg dry wt	ND	02/22/06	MFF	0.019			
n-Butylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
sec-Butylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
tert-Butylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
tert-Butylethyl Ether	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	02/22/06	MFF	0.003			
Carbon Tetrachloride	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Chlorobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Chlorodibromomethane	mg/kg dry wt	ND	02/22/06	MFF	0.005			
Chloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.010			
Chloroform	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Chloromethane	mg/kg dry wt	ND	02/22/06	MFF	0.005			
2-Chlorotoluene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
4-Chlorotoluene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,2-Dibromoethane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,2-Dichlorobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,3-Dichlorobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,4-Dichlorobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.001			

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.

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

CHRIS NITCHIE
RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

3/1/2006

Purchase Order No.:

Project Location: WALPOLE, MA - WALPOLE PARK SOUTH
Date Received: 2/20/2006
Field Sample # : RIZ-5
Sample ID : 06B06411
Sampled : 2/16/2006
RIZ - 5 01' - 03'
Sample Matrix: SOIL

LIMS-BAT #: LIMS-95531
Job Number: 12700058

	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	02/22/06	MFF	0.005			
Dichlorodifluoromethane	mg/kg dry wt	ND	02/22/06	MFF	0.010			
1,1-Dichloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,2-Dichloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,1-Dichloroethylene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,2-Dichloropropane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,3-Dichloropropane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,1-Dichloropropene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	02/22/06	MFF	0.005			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	02/22/06	MFF	0.005			
Diethyl Ether	mg/kg dry wt	ND	02/22/06	MFF	0.010			
Diisopropyl Ether	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	02/22/06	MFF	0.046			
Ethyl Benzene	mg/kg dry wt	0.001	02/22/06	MFF	0.001			
Hexachlorobutadiene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
2-Hexanone	mg/kg dry wt	ND	02/22/06	MFF	0.010			
Isopropylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
p-Isopropyltoluene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
MTBE	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Methylene Chloride	mg/kg dry wt	ND	02/22/06	MFF	0.010			
MIBK	mg/kg dry wt	ND	02/22/06	MFF	0.010			
Naphthalene	mg/kg dry wt	ND	02/22/06	MFF	0.005			
n-Propylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Styrene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	ND	02/22/06	MFF	0.001			

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CHRIS NITCHIE
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ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA. WALPOLE PARK SOUTH
Date Received: 2/20/2006
Field Sample # : RIZ-5
Sample ID : 06B06411
Sampled : 2/16/2006
RIZ - 5 01' - 03'
Sample Matrix: SOIL

LIMS-BAT #: LIMS-95531
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	02/22/06	MFF	0.005			
Toluene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.005			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.005			
1,1,1-Trichloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,1,2-Trichloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Trichloroethylene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Trichlorofluoromethane	mg/kg dry wt	ND	02/22/06	MFF	0.005			
1,2,3-Trichloropropane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	02/22/06	MFF	0.005			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Vinyl Chloride	mg/kg dry wt	ND	02/22/06	MFF	0.005			
m + p Xylene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
o-Xylene	mg/kg dry wt	ND	02/22/06	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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Purchase Order No.:

Project Location: WALPOLE, MA. WALPOLE PARK SOUTH
Date Received: 2/20/2006
Field Sample # : RIZ-6
Sample ID : 06B06412
Sampled : 2/16/2006
RIZ - 6 05' - 07'
Sample Matrix: SOIL

LIMS-BAT #: LIMS-95531
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	0.11	02/22/06	MFF	0.051			
Acrylonitrile	mg/kg dry wt	ND	02/22/06	MFF	0.011			
tert-Amylmethyl Ether	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Bromobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Bromochloromethane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Bromodichloromethane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Bromoform	mg/kg dry wt	ND	02/22/06	MFF	0.006			
Bromomethane	mg/kg dry wt	ND	02/22/06	MFF	0.006			
2-Butanone (MEK)	mg/kg dry wt	ND	02/22/06	MFF	0.021			
tert-Butyl Alcohol	mg/kg dry wt	ND	02/22/06	MFF	0.021			
n-Butylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
sec-Butylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
tert-Butylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	02/22/06	MFF	0.004			
Carbon Tetrachloride	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Chlorobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Chlorodibromomethane	mg/kg dry wt	ND	02/22/06	MFF	0.006			
Chloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.011			
Chloroform	mg/kg dry wt	ND	02/22/06	MFF	0.003			
Chloromethane	mg/kg dry wt	ND	02/22/06	MFF	0.006			
2-Chlorotoluene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
4-Chlorotoluene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,2-Dibromoethane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			

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FRAMINGHAM, MA 01701

3/1/2006

Purchase Order No.:

Project Location: WALPOLE, MA. WALPOLE PARK SOUTH
Date Received: 2/20/2006
Field Sample # : RIZ-6
Sample ID : 06B06412
Sampled : 2/16/2006
RIZ - 6 05' - 07'
Sample Matrix: SOIL

LIMS-BAT #: LIMS-95531
Job Number: 12700058

	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	02/22/06	MFF	0.006			
Dichlorodifluoromethane	mg/kg dry wt	ND	02/22/06	MFF	0.011			
1,1-Dichloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,2-Dichloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg dry wt	ND	02/22/06	MFF	0.003			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,2-Dichloropropane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,3-Dichloropropane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,1-Dichloropropene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	02/22/06	MFF	0.006			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	02/22/06	MFF	0.006			
Diethyl Ether	mg/kg dry wt	ND	02/22/06	MFF	0.011			
Diisopropyl Ether	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	02/22/06	MFF	0.052			
Ethyl Benzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Hexachlorobutadiene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
2-Hexanone	mg/kg dry wt	ND	02/22/06	MFF	0.011			
Isopropylbenzene	mg/kg dry wt	0.002	02/22/06	MFF	0.001			
p-Isopropyltoluene	mg/kg dry wt	0.015	02/22/06	MFF	0.001			
MTBE	mg/kg dry wt	ND	02/22/06	MFF	0.003			
Methylene Chloride	mg/kg dry wt	ND	02/22/06	MFF	0.011			
MIBK	mg/kg dry wt	ND	02/22/06	MFF	0.011			
Naphthalene	mg/kg dry wt	ND	02/22/06	MFF	0.006			
n-Propylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Styrene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	ND	02/22/06	MFF	0.002			

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CHRIS NITCHIE
RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

3/1/2006

Purchase Order No.:

Project Location: WALPOLE, MA- WALPOLE PARK SOUTH
Date Received: 2/20/2006
Field Sample # : **RIZ-6**

LIMS-BAT #: LIMS-95531
Job Number: 12700058

Sample ID : **06B06412**
Sampled : 2/16/2006
RIZ - 6 05' - 07'

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	02/22/06	MFF	0.006			
Toluene	mg/kg dry wt	0.002	02/22/06	MFF	0.001			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.006			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.006			
1,1,1-Trichloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Trichloroethylene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	02/22/06	MFF	0.006			
1,2,3-Trichloropropane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	02/22/06	MFF	0.006			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Vinyl Chloride	mg/kg dry wt	ND	02/22/06	MFF	0.006			
m + p Xylene	mg/kg dry wt	ND	02/22/06	MFF	0.003			
o-Xylene	mg/kg dry wt	ND	02/22/06	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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CHRIS NITCHIE
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ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA.. WALPOLE PARK SOUTH
Date Received: 2/20/2006
Field Sample # : RIZ-7
Sample ID : 06B06413
Sampled : 2/16/2006
RIZ - 7 05' - 07'
Sample Matrix: SOIL

LIMS-BAT #: LIMS-95531
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg dry wt	ND	02/22/06	MFF	0.075			
Acrylonitrile	mg/kg dry wt	ND	02/22/06	MFF	0.015			
tert-Amylmethyl Ether	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Benzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Bromobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Bromochloromethane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Bromodichloromethane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Bromoform	mg/kg dry wt	ND	02/22/06	MFF	0.008			
Bromomethane	mg/kg dry wt	ND	02/22/06	MFF	0.008			
2-Butanone (MEK)	mg/kg dry wt	ND	02/22/06	MFF	0.030			
tert-Butyl Alcohol	mg/kg dry wt	ND	02/22/06	MFF	0.030			
n-Butylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
sec-Butylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
tert-Butylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Carbon Disulfide	mg/kg dry wt	ND	02/22/06	MFF	0.005			
Carbon Tetrachloride	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Chlorobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Chlorodibromomethane	mg/kg dry wt	ND	02/22/06	MFF	0.008			
Chloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.015			
Chloroform	mg/kg dry wt	ND	02/22/06	MFF	0.003			
Chloromethane	mg/kg dry wt	ND	02/22/06	MFF	0.008			
2-Chlorotoluene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
4-Chlorotoluene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,2-Dibromoethane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Dibromomethane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			

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CHRIS NITCHIE
RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

3/1/2006

Purchase Order No.:

Project Location: WALPOLE, MA.-WALPOLE PARK SOUTH
Date Received: 2/20/2006
Field Sample # : RIZ-7
Sample ID : 06B06413
Sampled : 2/16/2006
RIZ - 7 05' - 07'
Sample Matrix: SOIL

LIMS-BAT #: LIMS-95531
Job Number: 12700058

	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	02/22/06	MFF	0.008			
Dichlorodifluoromethane	mg/kg dry wt	ND	02/22/06	MFF	0.015			
1,1-Dichloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,2-Dichloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg dry wt	ND	02/22/06	MFF	0.003			
cis-1,2-Dichloroethylene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,2-Dichloropropane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,3-Dichloropropane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
2,2-Dichloropropane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,1-Dichloropropene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg dry wt	ND	02/22/06	MFF	0.008			
trans-1,3-Dichloropropene	mg/kg dry wt	ND	02/22/06	MFF	0.008			
Diethyl Ether	mg/kg dry wt	ND	02/22/06	MFF	0.015			
Diisopropyl Ether	mg/kg dry wt	ND	02/22/06	MFF	0.001			
1,4-Dioxane	mg/kg dry wt	ND	02/22/06	MFF	0.075			
Ethyl Benzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Hexachlorobutadiene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
2-Hexanone	mg/kg dry wt	ND	02/22/06	MFF	0.015			
Isopropylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
p-Isopropyltoluene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
MTBE	mg/kg dry wt	ND	02/22/06	MFF	0.003			
Methylene Chloride	mg/kg dry wt	ND	02/22/06	MFF	0.015			
MIBK	mg/kg dry wt	ND	02/22/06	MFF	0.015			
Naphthalene	mg/kg dry wt	ND	02/22/06	MFF	0.008			
n-Propylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Styrene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.001			
Tetrachloroethylene	mg/kg dry wt	ND	02/22/06	MFF	0.002			

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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

CHRIS NITCHIE
RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

3/1/2006

Purchase Order No.:

Project Location: WALPOLE, MA.-WALPOLE PARK SOUTH
Date Received: 2/20/2006
Field Sample # : RIZ-7

LIMS-BAT #: LIMS-95531
Job Number: 12700058

Sample ID : 06B06413
Sampled : 2/16/2006
RIZ - 7 05' - 07'

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg dry wt	ND	02/22/06	MFF	0.008			
Toluene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.008			
1,2,4-Trichlorobenzene	mg/kg dry wt	ND	02/22/06	MFF	0.008			
1,1,1-Trichloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Trichloroethylene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Trichlorofluoromethane	mg/kg dry wt	ND	02/22/06	MFF	0.008			
1,2,3-Trichloropropane	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg dry wt	ND	02/22/06	MFF	0.008			
1,2,4-Trimethylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg dry wt	ND	02/22/06	MFF	0.002			
Vinyl Chloride	mg/kg dry wt	ND	02/22/06	MFF	0.008			
m + p Xylene	mg/kg dry wt	ND	02/22/06	MFF	0.003			
o-Xylene	mg/kg dry wt	ND	02/22/06	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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CHRIS NITCHIE
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ONE GRANT STREET
FRAMINGHAM, MA 01701

3/1/2006

Purchase Order No.:

Project Location: WALPOLE, MA.-WALPOLE PARK SOUTH
Date Received: 2/20/2006
Field Sample # : TB

LIMS-BAT #: LIMS-95531
Job Number: 12700058

Sample ID : 06B06414

Sampled : 2/15/2006
TRIP BLANK

Sample Matrix: LIQUIDS

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	mg/kg	ND	02/22/06	MFF	0.10			
Acrylonitrile	mg/kg	ND	02/22/06	MFF	0.020			
tert-Amylmethyl Ether	mg/kg	ND	02/22/06	MFF	0.001			
Benzene	mg/kg	ND	02/22/06	MFF	0.002			
Bromobenzene	mg/kg	ND	02/22/06	MFF	0.002			
Bromochloromethane	mg/kg	ND	02/22/06	MFF	0.002			
Bromodichloromethane	mg/kg	ND	02/22/06	MFF	0.002			
Bromoform	mg/kg	ND	02/22/06	MFF	0.010			
Bromomethane	mg/kg	ND	02/22/06	MFF	0.010			
2-Butanone (MEK)	mg/kg	ND	02/22/06	MFF	0.040			
tert-Butyl Alcohol	mg/kg	ND	02/22/06	MFF	0.040			
n-Butylbenzene	mg/kg	ND	02/22/06	MFF	0.002			
sec-Butylbenzene	mg/kg	ND	02/22/06	MFF	0.002			
tert-Butylbenzene	mg/kg	ND	02/22/06	MFF	0.002			
tert-Butylethyl Ether	mg/kg	ND	02/22/06	MFF	0.001			
Carbon Disulfide	mg/kg	ND	02/22/06	MFF	0.006			
Carbon Tetrachloride	mg/kg	ND	02/22/06	MFF	0.002			
Chlorobenzene	mg/kg	ND	02/22/06	MFF	0.002			
Chlorodibromomethane	mg/kg	ND	02/22/06	MFF	0.010			
Chloroethane	mg/kg	ND	02/22/06	MFF	0.020			
Chloroform	mg/kg	ND	02/22/06	MFF	0.004			
Chloromethane	mg/kg	ND	02/22/06	MFF	0.010			
2-Chlorotoluene	mg/kg	ND	02/22/06	MFF	0.002			
4-Chlorotoluene	mg/kg	ND	02/22/06	MFF	0.002			
1,2-Dibromo-3-Chloropropane	mg/kg	ND	02/22/06	MFF	0.002			
1,2-Dibromoethane	mg/kg	ND	02/22/06	MFF	0.001			
Dibromomethane	mg/kg	ND	02/22/06	MFF	0.002			
1,2-Dichlorobenzene	mg/kg	ND	02/22/06	MFF	0.002			
1,3-Dichlorobenzene	mg/kg	ND	02/22/06	MFF	0.002			
1,4-Dichlorobenzene	mg/kg	ND	02/22/06	MFF	0.002			

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FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA.-WALPOLE PARK SOUTH
Date Received: 2/20/2006
Field Sample # : TB

LIMS-BAT #: LIMS-95531
Job Number: 12700058

Sample ID : 06B06414 Sampled : 2/15/2006
TRIP BLANK

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	02/22/06	MFF	0.010			
Dichlorodifluoromethane	mg/kg	ND	02/22/06	MFF	0.020			
1,1-Dichloroethane	mg/kg	ND	02/22/06	MFF	0.002			
1,2-Dichloroethane	mg/kg	ND	02/22/06	MFF	0.002			
1,1-Dichloroethylene	mg/kg	ND	02/22/06	MFF	0.004			
cis-1,2-Dichloroethylene	mg/kg	ND	02/22/06	MFF	0.002			
trans-1,2-Dichloroethylene	mg/kg	ND	02/22/06	MFF	0.002			
1,2-Dichloropropane	mg/kg	ND	02/22/06	MFF	0.002			
1,3-Dichloropropane	mg/kg	ND	02/22/06	MFF	0.001			
2,2-Dichloropropane	mg/kg	ND	02/22/06	MFF	0.002			
1,1-Dichloropropene	mg/kg	ND	02/22/06	MFF	0.002			
cis-1,3-Dichloropropene	mg/kg	ND	02/22/06	MFF	0.010			
trans-1,3-Dichloropropene	mg/kg	ND	02/22/06	MFF	0.010			
Diethyl Ether	mg/kg	ND	02/22/06	MFF	0.020			
Diisopropyl Ether	mg/kg	ND	02/22/06	MFF	0.020			
1,4-Dioxane	mg/kg	ND	02/22/06	MFF	0.10			
Ethyl Benzene	mg/kg	ND	02/22/06	MFF	0.002			
Hexachlorobutadiene	mg/kg	ND	02/22/06	MFF	0.002			
2-Hexanone	mg/kg	ND	02/22/06	MFF	0.020			
Isopropylbenzene	mg/kg	ND	02/22/06	MFF	0.002			
p-Isopropyltoluene	mg/kg	ND	02/22/06	MFF	0.002			
MTBE	mg/kg	ND	02/22/06	MFF	0.004			
Methylene Chloride	mg/kg	ND	02/22/06	MFF	0.020			
MIBK	mg/kg	ND	02/22/06	MFF	0.020			
Naphthalene	mg/kg	ND	02/22/06	MFF	0.010			
n-Propylbenzene	mg/kg	ND	02/22/06	MFF	0.002			
Styrene	mg/kg	ND	02/22/06	MFF	0.002			
1,1,1,2-Tetrachloroethane	mg/kg	ND	02/22/06	MFF	0.002			
1,1,2,2-Tetrachloroethane	mg/kg	ND	02/22/06	MFF	0.001			
Tetrachloroethylene	mg/kg	ND	02/22/06	MFF	0.002			

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ONE GRANT STREET
FRAMINGHAM, MA 01701

3/1/2006

Purchase Order No.:

Project Location: WALPOLE, MA - WALPOLE PARK SOUTH
Date Received: 2/20/2006
Field Sample # : TB

LIMS-BAT #: LIMS-95531
Job Number: 12700058

Sample ID : 06B06414

Sampled : 2/15/2006
TRIP BLANK

Sample Matrix: LIQUIDS

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	mg/kg	ND	02/22/06	MFF	0.010			
Toluene	mg/kg	ND	02/22/06	MFF	0.002			
1,2,3-Trichlorobenzene	mg/kg	ND	02/22/06	MFF	0.010			
1,2,4-Trichlorobenzene	mg/kg	ND	02/22/06	MFF	0.010			
1,1,1-Trichloroethane	mg/kg	ND	02/22/06	MFF	0.002			
1,1,2-Trichloroethane	mg/kg	ND	02/22/06	MFF	0.002			
Trichloroethylene	mg/kg	ND	02/22/06	MFF	0.002			
Trichlorofluoromethane	mg/kg	ND	02/22/06	MFF	0.010			
1,2,3-Trichloropropane	mg/kg	ND	02/22/06	MFF	0.002			
1,1,2-Trichloro-1,2,2-Trifluoroethane	mg/kg	ND	02/22/06	MFF	0.010			
1,2,4-Trimethylbenzene	mg/kg	ND	02/22/06	MFF	0.002			
1,3,5-Trimethylbenzene	mg/kg	ND	02/22/06	MFF	0.002			
Vinyl Chloride	mg/kg	ND	02/22/06	MFF	0.010			
m + p Xylene	mg/kg	ND	02/22/06	MFF	0.004			
o-Xylene	mg/kg	ND	02/22/06	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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ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA. WALPOLE PARK SOUTH
Date Received: 2/20/2006
LIMS-BAT #: LIMS-95531
Job Number: 12700058

Field Sample # : RIZ-1
Sample ID : 06B06407 Sampled : 2/15/2006 RIZ - 1 10' - 12'
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Mercury	mg/kg dry wt	ND	02/24/06	SY	0.011			

Field Sample # : RIZ-2
Sample ID : 06B06408 Sampled : 2/15/2006 RIZ - 2 15' - 17'
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Mercury	mg/kg dry wt	ND	02/24/06	SY	0.006			

Field Sample # : RIZ-3
Sample ID : 06B06409 Sampled : 2/16/2006 RIZ - 3 30' - 32'
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Mercury	mg/kg dry wt	ND	02/24/06	SY	0.005			

Field Sample # : RIZ-4
Sample ID : 06B06410 Sampled : 2/15/2006 RIZ - 4 10' - 12'
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Mercury	mg/kg dry wt	ND	02/24/06	SY	0.011			

Field Sample # : RIZ-5
Sample ID : 06B06411 Sampled : 2/16/2006 RIZ - 5 01' - 03'
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Mercury	mg/kg dry wt	0.016	02/24/06	SY	0.010			

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Purchase Order No.:

Project Location: WALPOLE, MA.. WALPOLE PARK SOUTH
Date Received: 2/20/2006
LIMS-BAT #: LIMS-95531
Job Number: 12700058

Field Sample # : RIZ-6

Sample ID : 06B06412
Sampled : 2/16/2006
RIZ - 6 05' - 07'

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Mercury	mg/kg dry wt	0.031	02/24/06	SY	0.013			

Field Sample # : RIZ-7

Sample ID : 06B06413
Sampled : 2/16/2006
RIZ - 7 05' - 07'

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Mercury	mg/kg dry wt	0.029	02/24/06	SY	0.004			

Analytical Method:
SW846 3050/7471
SAMPLES ARE DIGESTED WITH ACIDS AND THEN ANALYZED BY
COLD VAPOR (FLAMELESS) ATOMIC ABSORPTION SPECTROPHOTOMETRY

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ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA.-WALPOLE PARK SOUTH
Date Received: 2/20/2006
LIMS-BAT #: LIMS-95531
Job Number: 12700058

Field Sample # : RIZ-1
Sample ID : 06B06407
Sampled : 2/15/2006
RIZ - 1 10' - 12'
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Solids, total	%	82.8	02/22/06	CRM				

Field Sample # : RIZ-2
Sample ID : 06B06408
Sampled : 2/15/2006
RIZ - 2 15' - 17'
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Solids, total	%	88.2	02/22/06	CRM				

Field Sample # : RIZ-3
Sample ID : 06B06409
Sampled : 2/16/2006
RIZ - 3 30' - 32'
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Solids, total	%	89.4	02/22/06	CRM				

Field Sample # : RIZ-4
Sample ID : 06B06410
Sampled : 2/15/2006
RIZ - 4 10' - 12'
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Solids, total	%	93.5	02/22/06	CRM				

Field Sample # : RIZ-5
Sample ID : 06B06411
Sampled : 2/16/2006
RIZ - 5 01' - 03'
Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Solids, total	%	92.7	02/22/06	CRM				

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3/1/2006

Purchase Order No.:

Project Location: WALPOLE, MA. WALPOLE PARK SOUTH
Date Received: 2/20/2006
LIMS-BAT #: LIMS-95531
Job Number: 12700058

Field Sample # : RIZ-6

Sample ID : 06B06412
Sampled : 2/16/2006
RIZ - 6 05' - 07'

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Solids, total	%	76.4	02/22/06	CRM				

Field Sample # : RIZ-7

Sample ID : 06B06413
Sampled : 2/16/2006
RIZ - 7 05' - 07'

Sample Matrix: SOIL

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Solids, total	%	87.1	02/22/06	CRM				

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

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FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA.-WALPOLE PARK SOUTH
Date Received: 2/20/2006

LIMS-BAT #: LIMS-95531
Job Number: 12700058

The following notes were attached to the reported analysis :

Sample ID: * 06B06407
Analysis: Methylene Chloride

METHYLENE CHLORIDE IS A COMMON LABORATORY CONTAMINANT. SEE BLANK.

Sample ID: * 06B06409
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: 3/1/2006 Lims Bat # : LIMS-95531

QC Batch Number: GCMS/VOL-14040

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B06414					
	1,2-Dichloroethane-d4	Surrogate Recovery	108.200	%	70-130
	Toluene-d8	Surrogate Recovery	92.680	%	70-130
	Bromofluorobenzene	Surrogate Recovery	90.560	%	70-130
BLANK-84941					
	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	0.087	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	<0.010	mg/kg	
	trans-1,3-Dichloropropene	Blank	<0.010	mg/kg	
	Chlorodibromomethane	Blank	<0.010	mg/kg	
	1,1,2-Trichloroethane	Blank	<0.002	mg/kg	
	Bromoform	Blank	<0.010	mg/kg	
	1,1,2,2-Tetrachloroethane	Blank	<0.001	mg/kg	
	2-Chlorotoluene	Blank	<0.002	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

QC Batch Number: GCMS/VOL-14040

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-84941					
	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 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: 3/1/2006 Lims Bat # : LIMS-95531

QC Batch Number: GCMS/VOL-14041

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B06407					
	Acetone	Sample Amount	<0.059	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.023	mg/kg dry wt	
		Matrix Spike % Rec.	97.000	%	70-130
	Benzene	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.023	mg/kg dry wt	
		Matrix Spike % Rec.	97.000	%	70-130
	Carbon Tetrachloride	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.025	mg/kg dry wt	
		Matrix Spike % Rec.	106.550	%	70-130
	Chloroform	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.023	mg/kg dry wt	
		Matrix Spike % Rec.	96.100	%	70-130
	1,2-Dichloroethane	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.024	mg/kg dry wt	
		Matrix Spike % Rec.	102.400	%	70-130
	1,4-Dichlorobenzene	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.020	mg/kg dry wt	
		Matrix Spike % Rec.	86.200	%	70-130
	Ethyl Benzene	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.026	mg/kg dry wt	
		Matrix Spike % Rec.	111.550	%	70-130
	2-Butanone (MEK)	Sample Amount	<0.023	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.023	mg/kg dry wt	
		Matrix Spike % Rec.	99.450	%	70-130
	MIBK	Sample Amount	<0.012	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.025	mg/kg dry wt	
		Matrix Spike % Rec.	105.950	%	70-130
	Naphthalene	Sample Amount	<0.006	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.018	mg/kg dry wt	
		Matrix Spike % Rec.	76.850	%	70-130
	Styrene	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.023	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

QC Batch Number: GCMS/VOL-14041

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B06407					
	Styrene	Matrix Spike % Rec.	96.600	%	70-130
	Tetrachloroethylene	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.024	mg/kg dry wt	
		Matrix Spike % Rec.	101.300	%	70-130
	Toluene	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.023	mg/kg dry wt	
		Matrix Spike % Rec.	96.250	%	70-130
	1,1,1-Trichloroethane	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.025	mg/kg dry wt	
		Matrix Spike % Rec.	104.600	%	70-130
	Trichloroethylene	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.023	mg/kg dry wt	
		Matrix Spike % Rec.	98.300	%	70-130
	1,1,2-Trichloro-1,2,2-Trifluoroethane	Sample Amount	<0.006	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.012	mg/kg dry wt	
		Matrix Spike % Rec.	53.200	%	
	Trichlorofluoromethane	Sample Amount	<0.006	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.024	mg/kg dry wt	
		Matrix Spike % Rec.	102.250	%	70-130
	o-Xylene	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.022	mg/kg dry wt	
		Matrix Spike % Rec.	93.950	%	70-130
	m + p Xylene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.047	mg/kg dry wt	
		MS Amt Measured	0.046	mg/kg dry wt	
		Matrix Spike % Rec.	97.925	%	70-130
	1,2-Dichlorobenzene	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.022	mg/kg dry wt	
		Matrix Spike % Rec.	93.400	%	70-130
	1,3-Dichlorobenzene	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.021	mg/kg dry wt	
		Matrix Spike % Rec.	89.500	%	70-130
	1,1-Dichloroethane	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	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: 3/1/2006 Lims Bat # : LIMS-95531

QC Batch Number: GCMS/VOL-14041

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B06407					
	1,1-Dichloroethane	MS Amt Measured	0.023	mg/kg dry wt	
		Matrix Spike % Rec.	98.100	%	70-130
	1,1-Dichloroethylene	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.022	mg/kg dry wt	
		Matrix Spike % Rec.	94.000	%	70-130
	1,4-Dioxane	Sample Amount	<0.059	mg/kg dry wt	
		Matrix Spk Amt Added	0.117	mg/kg dry wt	
		MS Amt Measured	0.130	mg/kg dry wt	
		Matrix Spike % Rec.	110.990	%	70-130
	MTBE	Sample Amount	<0.002	mg/kg dry wt	
		Matrix Spk Amt Added	0.047	mg/kg dry wt	
		MS Amt Measured	0.049	mg/kg dry wt	
		Matrix Spike % Rec.	104.425	%	70-130
	trans-1,2-Dichloroethylene	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.023	mg/kg dry wt	
		Matrix Spike % Rec.	96.750	%	70-130
	Vinyl Chloride	Sample Amount	<0.006	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.021	mg/kg dry wt	
		Matrix Spike % Rec.	90.650	%	70-130
	Methylene Chloride	Sample Amount	0.042	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.027	mg/kg dry wt	
		Matrix Spike % Rec.	-64.200	%	70-130
	Chlorobenzene	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.023	mg/kg dry wt	
		Matrix Spike % Rec.	98.750	%	70-130
	Chloromethane	Sample Amount	<0.006	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.019	mg/kg dry wt	
		Matrix Spike % Rec.	83.000	%	70-130
	Bromomethane	Sample Amount	<0.006	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.014	mg/kg dry wt	
		Matrix Spike % Rec.	58.200	%	70-130
	Chloroethane	Sample Amount	<0.012	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.022	mg/kg dry wt	
		Matrix Spike % Rec.	93.000	%	70-130
	cis-1,3-Dichloropropene	Sample Amount	<0.006	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: 3/1/2006 Lims Bat # : LIMS-95531

QC Batch Number: GCMS/VOL-14041

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B06407					
	cis-1,3-Dichloropropene	Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.020	mg/kg dry wt	
		Matrix Spike % Rec.	86.750	%	70-130
	trans-1,3-Dichloropropene	Sample Amount	<0.006	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.020	mg/kg dry wt	
		Matrix Spike % Rec.	85.750	%	70-130
	Chlorodibromomethane	Sample Amount	<0.006	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.022	mg/kg dry wt	
		Matrix Spike % Rec.	93.000	%	70-130
	1,1,2-Trichloroethane	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.024	mg/kg dry wt	
		Matrix Spike % Rec.	103.050	%	70-130
	Bromoform	Sample Amount	<0.006	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.022	mg/kg dry wt	
		Matrix Spike % Rec.	93.350	%	70-130
	1,1,2,2-Tetrachloroethane	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.027	mg/kg dry wt	
		Matrix Spike % Rec.	113.750	%	70-130
	2-Chlorotoluene	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.026	mg/kg dry wt	
		Matrix Spike % Rec.	111.050	%	70-130
	Hexachlorobutadiene	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.011	mg/kg dry wt	
		Matrix Spike % Rec.	48.000	%	70-130
	Isopropylbenzene	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.022	mg/kg dry wt	
		Matrix Spike % Rec.	95.900	%	70-130
	p-Isopropyltoluene	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.021	mg/kg dry wt	
		Matrix Spike % Rec.	91.200	%	70-130
	n-Propylbenzene	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.025	mg/kg dry wt	
		Matrix Spike % Rec.	105.500	%	70-130

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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
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Method Blanks

Report Date: 3/1/2006 Lims Bat # : LIMS-95531

QC Batch Number: GCMS/VOL-14041

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B06407					
	sec-Butylbenzene	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.021	mg/kg dry wt	
		Matrix Spike % Rec.	88.950	%	70-130
	tert-Butylbenzene	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.025	mg/kg dry wt	
		Matrix Spike % Rec.	106.100	%	70-130
	1,2,3-Trichlorobenzene	Sample Amount	<0.006	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.017	mg/kg dry wt	
		Matrix Spike % Rec.	71.850	%	70-130
	1,2,4-Trichlorobenzene	Sample Amount	<0.006	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.015	mg/kg dry wt	
		Matrix Spike % Rec.	65.400	%	70-130
	1,2,4-Trimethylbenzene	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.023	mg/kg dry wt	
		Matrix Spike % Rec.	97.000	%	70-130
	1,3,5-Trimethylbenzene	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.023	mg/kg dry wt	
		Matrix Spike % Rec.	96.850	%	70-130
	4-Chlorotoluene	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.027	mg/kg dry wt	
		Matrix Spike % Rec.	113.650	%	70-130
	Dibromomethane	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.023	mg/kg dry wt	
		Matrix Spike % Rec.	98.950	%	70-130
	cis-1,2-Dichloroethylene	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.022	mg/kg dry wt	
		Matrix Spike % Rec.	95.800	%	70-130
	1,1-Dichloropropene	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.023	mg/kg dry wt	
		Matrix Spike % Rec.	97.150	%	70-130
	1,2-Dichloropropane	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.023	mg/kg dry wt	

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QC Batch Number: GCMS/VOL-14041

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B06407					
	1,2-Dichloropropane	Matrix Spike % Rec.	97.550	%	70-130
	1,3-Dichloropropane	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.025	mg/kg dry wt	
		Matrix Spike % Rec.	105.150	%	70-130
	2,2-Dichloropropane	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.022	mg/kg dry wt	
		Matrix Spike % Rec.	92.400	%	70-130
	1,1,1,2-Tetrachloroethane	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.025	mg/kg dry wt	
		Matrix Spike % Rec.	107.750	%	70-130
	1,2,3-Trichloropropane	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.025	mg/kg dry wt	
		Matrix Spike % Rec.	108.200	%	70-130
	n-Butylbenzene	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.020	mg/kg dry wt	
		Matrix Spike % Rec.	84.300	%	70-130
	Dichlorodifluoromethane	Sample Amount	<0.012	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.018	mg/kg dry wt	
		Matrix Spike % Rec.	77.400	%	70-130
	Bromochloromethane	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.023	mg/kg dry wt	
		Matrix Spike % Rec.	99.500	%	70-130
	Bromobenzene	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.025	mg/kg dry wt	
		Matrix Spike % Rec.	107.450	%	70-130
	Acrylonitrile	Sample Amount	<0.012	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.027	mg/kg dry wt	
		Matrix Spike % Rec.	115.300	%	
	Carbon Disulfide	Sample Amount	<0.004	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.024	mg/kg dry wt	
		Matrix Spike % Rec.	101.750	%	70-130
	2-Hexanone	Sample Amount	<0.012	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	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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Method Blanks

Report Date: 3/1/2006 Lims Bat # : LIMS-95531

QC Batch Number: GCMS/VOL-14041

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B06407					
	2-Hexanone	MS Amt Measured	0.024	mg/kg dry wt	
		Matrix Spike % Rec.	104.050	%	70-130
	trans-1,4-Dichloro-2-Butene	Sample Amount	<0.006	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.022	mg/kg dry wt	
		Matrix Spike % Rec.	94.100	%	
	Diethyl Ether	Sample Amount	<0.012	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.025	mg/kg dry wt	
		Matrix Spike % Rec.	108.400	%	70-130
	Bromodichloromethane	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.023	mg/kg dry wt	
		Matrix Spike % Rec.	98.650	%	70-130
	1,2-Dichloroethane-d4	Surrogate Recovery	104.160	%	70-130
	Toluene-d8	Surrogate Recovery	91.960	%	70-130
	Bromofluorobenzene	Surrogate Recovery	89.760	%	70-130
	1,2-Dibromo-3-Chloropropane	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.025	mg/kg dry wt	
		Matrix Spike % Rec.	104.700	%	70-130
	1,2-Dibromoethane	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.025	mg/kg dry wt	
		Matrix Spike % Rec.	106.300	%	70-130
	Tetrahydrofuran	Sample Amount	<0.006	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.021	mg/kg dry wt	
		Matrix Spike % Rec.	91.150	%	70-130
	tert-Butyl Alcohol	Sample Amount	<0.023	mg/kg dry wt	
		Matrix Spk Amt Added	0.117	mg/kg dry wt	
		MS Amt Measured	0.124	mg/kg dry wt	
		Matrix Spike % Rec.	106.050	%	
	Diisopropyl Ether	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.022	mg/kg dry wt	
		Matrix Spike % Rec.	95.300	%	70-130
	tert-Butylethyl Ether	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	0.023	mg/kg dry wt	
		MS Amt Measured	0.023	mg/kg dry wt	
		Matrix Spike % Rec.	97.400	%	70-130
	tert-Amylmethyl Ether	Sample Amount	<0.001	mg/kg dry wt	
		Matrix Spk Amt Added	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

QC Batch Number: GCMS/VOL-14041

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B06407					
	tert-Amylmethyl Ether	MS Amt Measured	0.024	mg/kg dry wt	
		Matrix Spike % Rec.	102.300	%	70-130
06B06408					
	1,2-Dichloroethane-d4	Surrogate Recovery	111.760	%	70-130
	Toluene-d8	Surrogate Recovery	93.560	%	70-130
	Bromofluorobenzene	Surrogate Recovery	94.120	%	70-130
06B06409					
	1,2-Dichloroethane-d4	Surrogate Recovery	110.120	%	70-130
	Toluene-d8	Surrogate Recovery	91.200	%	70-130
	Bromofluorobenzene	Surrogate Recovery	92.040	%	70-130
06B06410					
	1,2-Dichloroethane-d4	Surrogate Recovery	116.040	%	70-130
	Toluene-d8	Surrogate Recovery	92.720	%	70-130
	Bromofluorobenzene	Surrogate Recovery	94.320	%	70-130
06B06411					
	1,2-Dichloroethane-d4	Surrogate Recovery	124.640	%	70-130
	Toluene-d8	Surrogate Recovery	100.440	%	70-130
	Bromofluorobenzene	Surrogate Recovery	96.840	%	70-130
06B06412					
	1,2-Dichloroethane-d4	Surrogate Recovery	120.960	%	70-130
	Toluene-d8	Surrogate Recovery	99.120	%	70-130
	Bromofluorobenzene	Surrogate Recovery	107.240	%	70-130
06B06413					
	1,2-Dichloroethane-d4	Surrogate Recovery	113.520	%	70-130
	Toluene-d8	Surrogate Recovery	92.440	%	70-130
	Bromofluorobenzene	Surrogate Recovery	94.600	%	70-130
BLANK-84942					
	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	

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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

QC Batch Number: GCMS/VOL-14041

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-84942					
	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	0.087	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	<0.010	mg/kg dry wt	
	trans-1,3-Dichloropropene	Blank	<0.010	mg/kg dry wt	
	Chlorodibromomethane	Blank	<0.010	mg/kg dry wt	
	1,1,2-Trichloroethane	Blank	<0.002	mg/kg dry wt	
	Bromoform	Blank	<0.010	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	

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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: 3/1/2006 Lims Bat # : LIMS-95531

QC Batch Number: GCMS/VOL-14041

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-84942					
	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-49093					
	Acetone	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.089	mg/kg dry wt	
		Lab Fort Blk. % Rec.	223.100	%	50-155
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.052	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	129.600	%	50-155
		Lab Fort Blank Range	93.500	units	
		Lab Fort Bl. Av. Rec	176.350	%	
		LFB Duplicate RPD	53.020	%	0-50
	Benzene	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.041	mg/kg dry wt	
		Lab Fort Blk. % Rec.	103.700	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.038	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	95.050	%	70-130
		Lab Fort Blank Range	8.650	units	
		Lab Fort Bl. Av. Rec	99.375	%	
		LFB Duplicate RPD	8.704	%	0-25
	Carbon Tetrachloride	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.047	mg/kg dry wt	
		Lab Fort Blk. % Rec.	118.450	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.044	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	109.750	%	70-130
		Lab Fort Blank Range	8.700	units	
		Lab Fort Bl. Av. Rec	114.100	%	

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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: 3/1/2006 Lims Bat # : LIMS-95531

QC Batch Number: GCMS/VOL-14041

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49093					
	Carbon Tetrachloride	LFB Duplicate RPD	7.625	%	0-25
	Chloroform	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.040	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.200	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.037	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	92.000	%	70-130
		Lab Fort Blank Range	9.200	units	
		Lab Fort Bl. Av. Rec	96.600	%	
		LFB Duplicate RPD	9.524	%	0-25
	1,2-Dichloroethane	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.041	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.750	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.038	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	96.250	%	70-130
		Lab Fort Blank Range	5.500	units	
		Lab Fort Bl. Av. Rec	99.000	%	
		LFB Duplicate RPD	5.556	%	0-25
	1,4-Dichlorobenzene	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.040	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.050	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.038	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	94.900	%	70-130
		Lab Fort Blank Range	6.150	units	
		Lab Fort Bl. Av. Rec	97.975	%	
		LFB Duplicate RPD	6.277	%	0-25
	Ethyl Benzene	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.049	mg/kg dry wt	
		Lab Fort Blk. % Rec.	123.250	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.046	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	116.050	%	70-130
		Lab Fort Blank Range	7.200	units	
		Lab Fort Bl. Av. Rec	119.650	%	
		LFB Duplicate RPD	6.018	%	0-25
	2-Butanone (MEK)	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.063	mg/kg dry wt	
		Lab Fort Blk. % Rec.	156.700	%	50-155
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.043	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	107.800	%	50-155

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Sample Matrix Spikes and Matrix Spike Duplicates

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QC Batch Number: GCMS/VOL-14041

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49093					
	2-Butanone (MEK)	Lab Fort Blank Range	48.900	units	
		Lab Fort Bl. Av. Rec	132.250	%	
		LFB Duplicate RPD	36.975	%	0-50
	MIBK	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.042	mg/kg dry wt	
		Lab Fort Blk. % Rec.	104.050	%	50-155
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.037	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	91.850	%	50-155
		Lab Fort Blank Range	12.200	units	
		Lab Fort Bl. Av. Rec	97.950	%	
		LFB Duplicate RPD	12.455	%	0-50
	Naphthalene	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.038	mg/kg dry wt	
		Lab Fort Blk. % Rec.	95.400	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.035	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	87.300	%	70-130
		Lab Fort Blank Range	8.100	units	
		Lab Fort Bl. Av. Rec	91.350	%	
		LFB Duplicate RPD	8.867	%	0-25
	Styrene	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.042	mg/kg dry wt	
		Lab Fort Blk. % Rec.	105.100	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.039	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	98.450	%	70-130
		Lab Fort Blank Range	6.650	units	
		Lab Fort Bl. Av. Rec	101.775	%	
		LFB Duplicate RPD	6.534	%	0-25
	Tetrachloroethylene	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.050	mg/kg dry wt	
		Lab Fort Blk. % Rec.	125.750	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.046	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	114.200	%	70-130
		Lab Fort Blank Range	11.550	units	
		Lab Fort Bl. Av. Rec	119.975	%	
		LFB Duplicate RPD	9.627	%	0-25
	Toluene	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.044	mg/kg dry wt	
		Lab Fort Blk. % Rec.	110.950	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	

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Sample Matrix Spikes and Matrix Spike Duplicates

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Method Blanks

Report Date: 3/1/2006 Lims Bat # : LIMS-95531

QC Batch Number: GCMS/VOL-14041

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49093					
	Toluene	Dup Lab Fort Bl. Fnd	0.041	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	102.000	%	70-130
		Lab Fort Blank Range	8.950	units	
		Lab Fort Bl. Av. Rec	106.475	%	
		LFB Duplicate RPD	8.406	%	0-25
	1,1,1-Trichloroethane	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.045	mg/kg dry wt	
		Lab Fort Blk. % Rec.	112.550	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.042	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	104.250	%	70-130
		Lab Fort Blank Range	8.300	units	
		Lab Fort Bl. Av. Rec	108.400	%	
		LFB Duplicate RPD	7.657	%	0-25
	Trichloroethylene	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.043	mg/kg dry wt	
		Lab Fort Blk. % Rec.	107.800	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.041	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	103.450	%	70-130
		Lab Fort Blank Range	4.350	units	
		Lab Fort Bl. Av. Rec	105.625	%	
		LFB Duplicate RPD	4.118	%	0-25
	1,1,2-Trichloro-1,2,2-Trifluoroethane	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.045	mg/kg dry wt	
		Lab Fort Blk. % Rec.	113.150	%	
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.045	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	111.700	%	
		Lab Fort Blank Range	1.450	units	
		Lab Fort Bl. Av. Rec	112.425	%	
		LFB Duplicate RPD	1.290	%	
	Trichlorofluoromethane	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.046	mg/kg dry wt	
		Lab Fort Blk. % Rec.	114.350	%	50-155
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.042	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	105.650	%	50-155
		Lab Fort Blank Range	8.700	units	
		Lab Fort Bl. Av. Rec	110.000	%	
		LFB Duplicate RPD	7.909	%	0-50
	o-Xylene	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.041	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

QC Batch Number: GCMS/VOL-14041

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49093					
	o-Xylene	Lab Fort Blk. % Rec.	103.500	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.039	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	97.350	%	70-130
		Lab Fort Blank Range	6.150	units	
		Lab Fort Bl. Av. Rec	100.425	%	
		LFB Duplicate RPD	6.124	%	0-25
	m + p Xylene	Lab Fort Blank Amt.	0.080	mg/kg dry wt	
		Lab Fort Blk. Found	0.089	mg/kg dry wt	
		Lab Fort Blk. % Rec.	110.850	%	70-130
		Dup Lab Fort Bl Amt.	0.080	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.083	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	103.575	%	70-130
		Lab Fort Blank Range	7.275	units	
		Lab Fort Bl. Av. Rec	107.212	%	
		LFB Duplicate RPD	6.786	%	0-25
	1,2-Dichlorobenzene	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.043	mg/kg dry wt	
		Lab Fort Blk. % Rec.	107.500	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.040	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	99.250	%	70-130
		Lab Fort Blank Range	8.250	units	
		Lab Fort Bl. Av. Rec	103.375	%	
		LFB Duplicate RPD	7.981	%	0-25
	1,3-Dichlorobenzene	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.043	mg/kg dry wt	
		Lab Fort Blk. % Rec.	106.950	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.040	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	99.350	%	70-130
		Lab Fort Blank Range	7.600	units	
		Lab Fort Bl. Av. Rec	103.150	%	
		LFB Duplicate RPD	7.368	%	0-25
	1,1-Dichloroethane	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.040	mg/kg dry wt	
		Lab Fort Blk. % Rec.	100.400	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.039	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	96.800	%	70-130
		Lab Fort Blank Range	3.600	units	
		Lab Fort Bl. Av. Rec	98.600	%	
		LFB Duplicate RPD	3.651	%	0-25

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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 Number: GCMS/VOL-14041

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49093					
	1,1-Dichloroethylene	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.045	mg/kg dry wt	
		Lab Fort Blk. % Rec.	112.100	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.042	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	104.700	%	70-130
		Lab Fort Blank Range	7.400	units	
		Lab Fort Bl. Av. Rec	108.400	%	
		LFB Duplicate RPD	6.827	%	0-25
	1,4-Dioxane	Lab Fort Blank Amt.	0.200	mg/kg dry wt	
		Lab Fort Blk. Found	0.210	mg/kg dry wt	
		Lab Fort Blk. % Rec.	104.830	%	50-155
		Dup Lab Fort Bl Amt.	0.200	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.217	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	108.360	%	50-155
		Lab Fort Blank Range	3.530	units	
		Lab Fort Bl. Av. Rec	106.595	%	
		LFB Duplicate RPD	3.312	%	0-25
	MTBE	Lab Fort Blank Amt.	0.080	mg/kg dry wt	
		Lab Fort Blk. Found	0.081	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.350	%	50-155
		Dup Lab Fort Bl Amt.	0.080	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.074	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	92.950	%	50-155
		Lab Fort Blank Range	8.400	units	
		Lab Fort Bl. Av. Rec	97.150	%	
		LFB Duplicate RPD	8.646	%	0-50
	trans-1,2-Dichloroethylene	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.044	mg/kg dry wt	
		Lab Fort Blk. % Rec.	110.850	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.041	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	102.000	%	70-130
		Lab Fort Blank Range	8.850	units	
		Lab Fort Bl. Av. Rec	106.425	%	
		LFB Duplicate RPD	8.316	%	0-25
	Vinyl Chloride	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.044	mg/kg dry wt	
		Lab Fort Blk. % Rec.	110.350	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.040	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	100.500	%	70-130
		Lab Fort Blank Range	9.850	units	

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LFBLANK-49093					
	Vinyl Chloride	Lab Fort Bl. Av. Rec	105.425	%	
		LFB Duplicate RPD	9.343	%	0-25
	Methylene Chloride	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.110	mg/kg dry wt	
		Lab Fort Blk. % Rec.	275.850	%	50-155
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.096	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	241.000	%	50-155
		Lab Fort Blank Range	34.850	units	
		Lab Fort Bl. Av. Rec	258.425	%	
		LFB Duplicate RPD	13.486	%	0-50
	Chlorobenzene	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.042	mg/kg dry wt	
		Lab Fort Blk. % Rec.	105.150	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.040	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	98.900	%	70-130
		Lab Fort Blank Range	6.250	units	
		Lab Fort Bl. Av. Rec	102.025	%	
		LFB Duplicate RPD	6.126	%	0-25
	Chloromethane	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.040	mg/kg dry wt	
		Lab Fort Blk. % Rec.	99.700	%	50-155
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.036	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	90.550	%	50-155
		Lab Fort Blank Range	9.150	units	
		Lab Fort Bl. Av. Rec	95.125	%	
		LFB Duplicate RPD	9.619	%	0-50
	Bromomethane	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.028	mg/kg dry wt	
		Lab Fort Blk. % Rec.	69.650	%	50-155
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.027	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	66.400	%	50-155
		Lab Fort Blank Range	3.250	units	
		Lab Fort Bl. Av. Rec	68.025	%	
		LFB Duplicate RPD	4.778	%	0-50
	Chloroethane	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.044	mg/kg dry wt	
		Lab Fort Blk. % Rec.	110.850	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.040	mg/kg dry wt	

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LFBLANK-49093					
	Chloroethane	Dup Lab Fort Bl %Rec	100.000	%	70-130
		Lab Fort Blank Range	10.850	units	
		Lab Fort Bl. Av. Rec	105.425	%	
		LFB Duplicate RPD	10.292	%	0-25
	cis-1,3-Dichloropropene	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.038	mg/kg dry wt	
		Lab Fort Blk. % Rec.	94.400	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.038	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	95.150	%	70-130
		Lab Fort Blank Range	0.750	units	
		Lab Fort Bl. Av. Rec	94.775	%	
		LFB Duplicate RPD	0.791	%	0-25
	trans-1,3-Dichloropropene	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.038	mg/kg dry wt	
		Lab Fort Blk. % Rec.	96.000	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.035	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	86.950	%	70-130
		Lab Fort Blank Range	9.050	units	
		Lab Fort Bl. Av. Rec	91.475	%	
		LFB Duplicate RPD	9.893	%	0-25
	Chlorodibromomethane	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.038	mg/kg dry wt	
		Lab Fort Blk. % Rec.	95.850	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.035	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	87.300	%	70-130
		Lab Fort Blank Range	8.550	units	
		Lab Fort Bl. Av. Rec	91.575	%	
		LFB Duplicate RPD	9.337	%	0-25
	1,1,2-Trichloroethane	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.041	mg/kg dry wt	
		Lab Fort Blk. % Rec.	103.150	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.039	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	97.450	%	70-130
		Lab Fort Blank Range	5.700	units	
		Lab Fort Bl. Av. Rec	100.300	%	
		LFB Duplicate RPD	5.683	%	0-25
	Bromoform	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.037	mg/kg dry wt	
		Lab Fort Blk. % Rec.	91.900	%	70-130

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LFBLANK-49093					
	Bromoform	Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.034	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	85.100	%	70-130
		Lab Fort Blank Range	6.800	units	
		Lab Fort Bl. Av. Rec	88.500	%	
		LFB Duplicate RPD	7.684	%	0-25
	1,1,2,2-Tetrachloroethane	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.041	mg/kg dry wt	
		Lab Fort Blk. % Rec.	103.600	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.038	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	94.350	%	70-130
		Lab Fort Blank Range	9.250	units	
		Lab Fort Bl. Av. Rec	98.975	%	
		LFB Duplicate RPD	9.346	%	0-25
	2-Chlorotoluene	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.050	mg/kg dry wt	
		Lab Fort Blk. % Rec.	124.500	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.047	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	116.300	%	70-130
		Lab Fort Blank Range	8.200	units	
		Lab Fort Bl. Av. Rec	120.400	%	
		LFB Duplicate RPD	6.811	%	0-25
	Hexachlorobutadiene	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.047	mg/kg dry wt	
		Lab Fort Blk. % Rec.	117.950	%	50-155
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.043	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	107.700	%	50-155
		Lab Fort Blank Range	10.250	units	
		Lab Fort Bl. Av. Rec	112.825	%	
		LFB Duplicate RPD	9.085	%	0-50
	Isopropylbenzene	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.044	mg/kg dry wt	
		Lab Fort Blk. % Rec.	110.150	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.041	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	103.000	%	70-130
		Lab Fort Blank Range	7.150	units	
		Lab Fort Bl. Av. Rec	106.575	%	
		LFB Duplicate RPD	6.709	%	0-25
	p-Isopropyltoluene	Lab Fort Blank Amt.	0.040	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: 3/1/2006 Lims Bat # : LIMS-95531

QC Batch Number: GCMS/VOL-14041

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49093					
	p-Isopropyltoluene	Lab Fort Blk. Found	0.050	mg/kg dry wt	
		Lab Fort Blk. % Rec.	125.250	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.047	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	116.850	%	70-130
		Lab Fort Blank Range	8.400	units	
		Lab Fort Bl. Av. Rec	121.050	%	
		LFB Duplicate RPD	6.939	%	0-25
	n-Propylbenzene	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.050	mg/kg dry wt	
		Lab Fort Blk. % Rec.	124.800	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.047	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	116.650	%	70-130
		Lab Fort Blank Range	8.150	units	
		Lab Fort Bl. Av. Rec	120.725	%	
		LFB Duplicate RPD	6.751	%	0-25
	sec-Butylbenzene	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.050	mg/kg dry wt	
		Lab Fort Blk. % Rec.	124.700	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.046	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	116.250	%	70-130
		Lab Fort Blank Range	8.450	units	
		Lab Fort Bl. Av. Rec	120.475	%	
		LFB Duplicate RPD	7.014	%	0-25
	tert-Butylbenzene	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.054	mg/kg dry wt	
		Lab Fort Blk. % Rec.	135.400	%	50-155
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.051	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	127.500	%	50-155
		Lab Fort Blank Range	7.900	units	
		Lab Fort Bl. Av. Rec	131.450	%	
		LFB Duplicate RPD	6.010	%	0-50
	1,2,3-Trichlorobenzene	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.041	mg/kg dry wt	
		Lab Fort Blk. % Rec.	102.550	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.037	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	92.250	%	70-130
		Lab Fort Blank Range	10.300	units	
		Lab Fort Bl. Av. Rec	97.400	%	

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49093					
	1,2,3-Trichlorobenzene	LFB Duplicate RPD	10.575	%	0-25
	1,2,4-Trichlorobenzene	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.040	mg/kg dry wt	
		Lab Fort Blk. % Rec.	100.600	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.036	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	90.350	%	70-130
		Lab Fort Blank Range	10.250	units	
		Lab Fort Bl. Av. Rec	95.475	%	
		LFB Duplicate RPD	10.736	%	0-25
	1,2,4-Trimethylbenzene	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.047	mg/kg dry wt	
		Lab Fort Blk. % Rec.	117.500	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.045	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	111.300	%	70-130
		Lab Fort Blank Range	6.200	units	
		Lab Fort Bl. Av. Rec	114.400	%	
		LFB Duplicate RPD	5.420	%	0-25
	1,3,5-Trimethylbenzene	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.046	mg/kg dry wt	
		Lab Fort Blk. % Rec.	114.500	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.042	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	105.550	%	70-130
		Lab Fort Blank Range	8.950	units	
		Lab Fort Bl. Av. Rec	110.025	%	
		LFB Duplicate RPD	8.135	%	0-25
	4-Chlorotoluene	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.052	mg/kg dry wt	
		Lab Fort Blk. % Rec.	128.900	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.047	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	118.350	%	70-130
		Lab Fort Blank Range	10.550	units	
		Lab Fort Bl. Av. Rec	123.625	%	
		LFB Duplicate RPD	8.534	%	0-25
	Dibromomethane	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.039	mg/kg dry wt	
		Lab Fort Blk. % Rec.	97.750	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.038	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	95.450	%	70-130

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LFBLANK-49093					
	Dibromomethane	Lab Fort Blank Range	2.300	units	
		Lab Fort Bl. Av. Rec	96.600	%	
		LFB Duplicate RPD	2.381	%	0-25
	cis-1,2-Dichloroethylene	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.041	mg/kg dry wt	
		Lab Fort Blk. % Rec.	102.900	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.039	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	96.400	%	70-130
		Lab Fort Blank Range	6.500	units	
		Lab Fort Bl. Av. Rec	99.650	%	
		LFB Duplicate RPD	6.523	%	0-25
	1,1-Dichloropropene	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.044	mg/kg dry wt	
		Lab Fort Blk. % Rec.	110.200	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.041	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	102.050	%	70-130
		Lab Fort Blank Range	8.150	units	
		Lab Fort Bl. Av. Rec	106.125	%	
		LFB Duplicate RPD	7.680	%	0-25
	1,2-Dichloropropane	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.040	mg/kg dry wt	
		Lab Fort Blk. % Rec.	99.600	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.040	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	100.350	%	70-130
		Lab Fort Blank Range	0.750	units	
		Lab Fort Bl. Av. Rec	99.975	%	
		LFB Duplicate RPD	0.750	%	0-25
	1,3-Dichloropropane	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.042	mg/kg dry wt	
		Lab Fort Blk. % Rec.	105.900	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.040	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	98.900	%	70-130
		Lab Fort Blank Range	7.000	units	
		Lab Fort Bl. Av. Rec	102.400	%	
		LFB Duplicate RPD	6.836	%	0-25
	2,2-Dichloropropane	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.045	mg/kg dry wt	
		Lab Fort Blk. % Rec.	111.500	%	50-155
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	

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LFBLANK-49093					
	2,2-Dichloropropane	Dup Lab Fort Bl. Fnd	0.042	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	103.950	%	50-155
		Lab Fort Blank Range	7.550	units	
		Lab Fort Bl. Av. Rec	107.725	%	
		LFB Duplicate RPD	7.009	%	0-50
	1,1,1,2-Tetrachloroethane	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.046	mg/kg dry wt	
		Lab Fort Blk. % Rec.	113.900	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.043	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	106.650	%	70-130
		Lab Fort Blank Range	7.250	units	
		Lab Fort Bl. Av. Rec	110.275	%	
		LFB Duplicate RPD	6.574	%	0-25
	1,2,3-Trichloropropane	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.040	mg/kg dry wt	
		Lab Fort Blk. % Rec.	99.000	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.037	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	91.750	%	70-130
		Lab Fort Blank Range	7.250	units	
		Lab Fort Bl. Av. Rec	95.375	%	
		LFB Duplicate RPD	7.602	%	0-25
	n-Butylbenzene	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.052	mg/kg dry wt	
		Lab Fort Blk. % Rec.	130.700	%	50-155
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.048	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	120.200	%	50-155
		Lab Fort Blank Range	10.500	units	
		Lab Fort Bl. Av. Rec	125.450	%	
		LFB Duplicate RPD	8.370	%	0-50
	Dichlorodifluoromethane	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.038	mg/kg dry wt	
		Lab Fort Blk. % Rec.	95.750	%	50-155
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.035	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	88.050	%	50-155
		Lab Fort Blank Range	7.700	units	
		Lab Fort Bl. Av. Rec	91.900	%	
		LFB Duplicate RPD	8.379	%	0-50
	Bromochloromethane	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.040	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: 3/1/2006 Lims Bat # : LIMS-95531

QC Batch Number: GCMS/VOL-14041

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49093					
	Bromochloromethane	Lab Fort Blk. % Rec.	100.550	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.037	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	93.600	%	70-130
		Lab Fort Blank Range	6.950	units	
		Lab Fort Bl. Av. Rec	97.075	%	
		LFB Duplicate RPD	7.159	%	0-25
	Bromobenzene	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.046	mg/kg dry wt	
		Lab Fort Blk. % Rec.	114.450	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.042	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	106.150	%	70-130
		Lab Fort Blank Range	8.300	units	
		Lab Fort Bl. Av. Rec	110.300	%	
		LFB Duplicate RPD	7.525	%	0-25
	Acrylonitrile	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.044	mg/kg dry wt	
		Lab Fort Blk. % Rec.	110.800	%	
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.040	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	100.100	%	
		Lab Fort Blank Range	10.700	units	
		Lab Fort Bl. Av. Rec	105.450	%	
		LFB Duplicate RPD	10.147	%	
	Carbon Disulfide	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.048	mg/kg dry wt	
		Lab Fort Blk. % Rec.	119.250	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.042	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	105.000	%	70-130
		Lab Fort Blank Range	14.250	units	
		Lab Fort Bl. Av. Rec	112.125	%	
		LFB Duplicate RPD	12.709	%	0-25
	2-Hexanone	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.060	mg/kg dry wt	
		Lab Fort Blk. % Rec.	148.750	%	50-155
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.041	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	102.800	%	50-155
		Lab Fort Blank Range	45.950	units	
		Lab Fort Bl. Av. Rec	125.775	%	
		LFB Duplicate RPD	36.533	%	0-50

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QC SUMMARY REPORT

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Sample Matrix Spikes and Matrix Spike Duplicates

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Method Blanks

QC Batch Number: GCMS/VOL-14041

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49093					
	trans-1,4-Dichloro-2-Butene	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.037	mg/kg dry wt	
		Lab Fort Blk. % Rec.	93.700	%	
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.035	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	88.050	%	
		Lab Fort Blank Range	5.650	units	
		Lab Fort Bl. Av. Rec	90.875	%	
		LFB Duplicate RPD	6.217	%	
	Diethyl Ether	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.046	mg/kg dry wt	
		Lab Fort Blk. % Rec.	115.150	%	50-155
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.043	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	107.450	%	50-155
		Lab Fort Blank Range	7.700	units	
		Lab Fort Bl. Av. Rec	111.300	%	
		LFB Duplicate RPD	6.918	%	0-50
	Bromodichloromethane	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.040	mg/kg dry wt	
		Lab Fort Blk. % Rec.	100.300	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.040	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	99.400	%	70-130
		Lab Fort Blank Range	0.900	units	
		Lab Fort Bl. Av. Rec	99.850	%	
		LFB Duplicate RPD	0.901	%	0-25
	1,2-Dibromo-3-Chloropropane	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.040	mg/kg dry wt	
		Lab Fort Blk. % Rec.	98.850	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.037	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	92.150	%	70-130
		Lab Fort Blank Range	6.700	units	
		Lab Fort Bl. Av. Rec	95.500	%	
		LFB Duplicate RPD	7.016	%	0-25
	1,2-Dibromoethane	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.042	mg/kg dry wt	
		Lab Fort Blk. % Rec.	106.000	%	70-130
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.040	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	99.050	%	70-130
		Lab Fort Blank Range	6.950	units	

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QC Batch Number: GCMS/VOL-14041

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LFBLANK-49093					
	1,2-Dibromoethane	Lab Fort Bl. Av. Rec	102.525	%	
		LFB Duplicate RPD	6.779	%	0-25
	Tetrahydrofuran	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.035	mg/kg dry wt	
		Lab Fort Blk. % Rec.	87.850	%	50-155
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.031	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	78.000	%	50-155
		Lab Fort Blank Range	9.850	units	
		Lab Fort Bl. Av. Rec	82.925	%	
		LFB Duplicate RPD	11.878	%	0-50
	tert-Butyl Alcohol	Lab Fort Blank Amt.	0.200	mg/kg dry wt	
		Lab Fort Blk. Found	0.177	mg/kg dry wt	
		Lab Fort Blk. % Rec.	88.530	%	
		Dup Lab Fort Bl Amt.	0.200	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.152	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	75.940	%	
		Lab Fort Blank Range	12.590	units	
		Lab Fort Bl. Av. Rec	82.235	%	
		LFB Duplicate RPD	15.310	%	
	Diisopropyl Ether	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.037	mg/kg dry wt	
		Lab Fort Blk. % Rec.	93.250	%	50-155
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.038	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	96.100	%	50-155
		Lab Fort Blank Range	2.850	units	
		Lab Fort Bl. Av. Rec	94.675	%	
		LFB Duplicate RPD	3.010	%	0-25
	tert-Butylethyl Ether	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.041	mg/kg dry wt	
		Lab Fort Blk. % Rec.	101.950	%	50-155
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.038	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	93.800	%	50-155
		Lab Fort Blank Range	8.150	units	
		Lab Fort Bl. Av. Rec	97.875	%	
		LFB Duplicate RPD	8.327	%	0-50
	tert-Amylmethyl Ether	Lab Fort Blank Amt.	0.040	mg/kg dry wt	
		Lab Fort Blk. Found	0.042	mg/kg dry wt	
		Lab Fort Blk. % Rec.	104.900	%	50-155
		Dup Lab Fort Bl Amt.	0.040	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.038	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

QC Batch Number: GCMS/VOL-14041

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49093					
	tert-Amylmethyl Ether	Dup Lab Fort Bl %Rec	96.250	%	50-155
		Lab Fort Blank Range	8.650	units	
		Lab Fort Bl. Av. Rec	100.575	%	
		LFB Duplicate RPD	8.601	%	0-50

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Report Date: 3/1/2006 Lims Bat # : LIMS-95531

QC Batch Number: HG-6321

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-84907					
	Mercury	Blank	<0.010	mg/kg dry wt	
LFBLANK-49077					
	Mercury	Lab Fort Blank Amt.	0.500	mg/kg dry wt	
		Lab Fort Blk. Found	0.425	mg/kg dry wt	
		Lab Fort Blk. % Rec.	85.000	%	80-120
		Dup Lab Fort Bl Amt.	0.500	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	0.450	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	90.000	%	
		Lab Fort Blank Range	5.000	units	
		Lab Fort Bl. Av. Rec	87.500	%	
		LFB Duplicate RPD	5.714	%	

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QC Batch Number: ICP-13647

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-84874					
	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	
	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-49050					
	Silver	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	91.74	mg/kg dry wt	
		Lab Fort Blk. % Rec.	91.74	%	65-120
		Dup Lab Fort Bl Amt.	100.00	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	94.14	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	94.14	%	65-120
		Lab Fort Blank Range	2.40	units	
		Lab Fort Bl. Av. Rec	92.94	%	
		LFB Duplicate RPD	2.58	%	0-35
	Arsenic	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	104.09	mg/kg dry wt	
		Lab Fort Blk. % Rec.	104.09	%	80-120
		Dup Lab Fort Bl Amt.	100.00	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	103.52	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	103.52	%	80-120
		Lab Fort Blank Range	0.57	units	
		Lab Fort Bl. Av. Rec	103.80	%	
		LFB Duplicate RPD	0.55	%	0-35
	Barium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	106.42	mg/kg dry wt	
		Lab Fort Blk. % Rec.	106.42	%	80-120
		Dup Lab Fort Bl Amt.	100.00	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	106.56	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	106.56	%	80-120
		Lab Fort Blank Range	0.15	units	
		Lab Fort Bl. Av. Rec	106.49	%	
		LFB Duplicate RPD	0.14	%	0-35
	Beryllium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	104.36	mg/kg dry wt	

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Report Date: 3/1/2006 Lims Bat # : LIMS-95531

QC Batch Number: ICP-13647

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49050					
	Beryllium	Lab Fort Blk. % Rec.	104.36	%	80-120
		Dup Lab Fort Bl Amt.	100.00	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	102.04	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	102.04	%	80-120
		Lab Fort Blank Range	2.33	units	
		Lab Fort Bl. Av. Rec	103.20	%	
		LFB Duplicate RPD	2.26	%	0-35
	Cadmium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	97.24	mg/kg dry wt	
		Lab Fort Blk. % Rec.	97.24	%	80-120
		Dup Lab Fort Bl Amt.	100.00	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	96.08	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	96.08	%	80-120
		Lab Fort Blank Range	1.17	units	
		Lab Fort Bl. Av. Rec	96.66	%	
		LFB Duplicate RPD	1.21	%	0-35
	Chromium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	107.04	mg/kg dry wt	
		Lab Fort Blk. % Rec.	107.04	%	80-120
		Dup Lab Fort Bl Amt.	100.00	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	105.84	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	105.84	%	80-120
		Lab Fort Blank Range	1.20	units	
		Lab Fort Bl. Av. Rec	106.44	%	
		LFB Duplicate RPD	1.13	%	0-35
	Nickel	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	103.16	mg/kg dry wt	
		Lab Fort Blk. % Rec.	103.16	%	80-120
		Dup Lab Fort Bl Amt.	100.00	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	101.87	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	101.87	%	80-120
		Lab Fort Blank Range	1.29	units	
		Lab Fort Bl. Av. Rec	102.52	%	
		LFB Duplicate RPD	1.26	%	0-35
	Lead	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
		Dup Lab Fort Bl Amt.	100.00	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	100.14	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	100.14	%	80-120
		Lab Fort Blank Range	0.32	units	
		Lab Fort Bl. Av. Rec	100.30	%	
		LFB Duplicate RPD	0.32	%	0-35

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Report Date: 3/1/2006 Lims Bat # : LIMS-95531

QC Batch Number: ICP-13647

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49050					
	Antimony	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	96.48	mg/kg dry wt	
		Lab Fort Blk. % Rec.	96.48	%	65-120
		Dup Lab Fort Bl Amt.	100.00	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	96.12	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	96.12	%	65-120
		Lab Fort Blank Range	0.36	units	
		Lab Fort Bl. Av. Rec	96.30	%	
		LFB Duplicate RPD	0.37	%	0-35
	Selenium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	97.80	mg/kg dry wt	
		Lab Fort Blk. % Rec.	97.80	%	80-120
		Dup Lab Fort Bl Amt.	100.00	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	97.16	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	97.16	%	80-120
		Lab Fort Blank Range	0.64	units	
		Lab Fort Bl. Av. Rec	97.48	%	
		LFB Duplicate RPD	0.65	%	0-35
	Thallium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	94.16	mg/kg dry wt	
		Lab Fort Blk. % Rec.	94.16	%	80-120
		Dup Lab Fort Bl Amt.	100.00	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	92.27	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	92.27	%	
		Lab Fort Blank Range	1.88	units	
		Lab Fort Bl. Av. Rec	93.21	%	
		LFB Duplicate RPD	2.02	%	0-35
	Vanadium	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	102.50	mg/kg dry wt	
		Lab Fort Blk. % Rec.	102.50	%	80-120
		Dup Lab Fort Bl Amt.	100.00	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	102.56	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	102.56	%	80-120
		Lab Fort Blank Range	0.06	units	
		Lab Fort Bl. Av. Rec	102.52	%	
		LFB Duplicate RPD	0.06	%	0-35
	Zinc	Lab Fort Blank Amt.	100.00	mg/kg dry wt	
		Lab Fort Blk. Found	102.16	mg/kg dry wt	
		Lab Fort Blk. % Rec.	102.16	%	80-120
		Dup Lab Fort Bl Amt.	100.00	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	100.97	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	100.97	%	80-120
		Lab Fort Blank Range	1.19	units	

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QC Batch Number: ICP-13647

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49050					
	Zinc	Lab Fort Bl. Av. Rec	101.57	%	
		LFB Duplicate RPD	1.18	%	0-35

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Method Blanks

NOTES:

QC Batch No. : GCMS/VOL-14041
Sample ID : 06B06407
Analysis : Methylene Chloride

METHYLENE CHLORIDE IS A COMMON LABORATORY CONTAMINANT. SEE BLANK.

QC Batch No. : GCMS/VOL-14040
Sample ID : BLANK-84941
Analysis : Methylene Chloride

METHYLENE CHLORIDE IS A COMMON LABORATORY CONTAMINANT.

QC Batch No. : GCMS/VOL-14041
Sample ID : BLANK-84942
Analysis : Methylene Chloride

METHYLENE CHLORIDE IS A COMMON LABORATORY CONTAMINANT.

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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

MADEP MCP Analytical Method Report Certification Form

Laboratory Name: **CON-TEST Analytical Laboratory**	Project #: Lims-95531
Project Location: WALPOLE, MA, WALPOLE PARK SOUTH	MADEP RTN[1]:

This Form provides certifications for the following data set: [list Laboratory Sample ID Number(s)]

06B06407 – 06B06414

Sample Matrices: ☐ Groundwater ☒ Soil/Sediment ☐ Drinking Water ☐ Other: _____

MCP SW-846 Methods Used					
	8260B ☒	8151A ( )	8330 ( )	6010B ☒	7470A/1A ☒
	8270C ( )	8081A ( )	VPH ( )	6020 ( )	9014M [2] ( )
As specified in MADEP Compendium of Analytical Methods. (check all that apply)	8082 ( )	8021B ( )	EPH ( )	7000 S[3] ( )	7196A ( )

1 List Release Tracking Number (RTN), if known
2 M – SW-846 Method 9014 or MADEP Physiologically Available Cyanide (PAC) Method
3 S – SW-846 Methods 7000 Series List individual method and analyte.

An affirmative response to questions A, B, C and D is required for "Presumptive Certainty" status

A	Were all samples received by the laboratory in a condition consistent with that described on the Chain-of-Custody documentation for the data set?	☒ Yes ☐ No[1]
B	Were all QA/QC procedures required for the specified analytical method(s) included in this report followed, including the requirement to note and discuss in a narrative QC data that did not meet appropriate performance standards or guidelines?	☒ Yes ☐ No[1]
C	Does the data included in this report meet all the analytical requirements for "Presumptive Certainty", as described in Section 2.0 (a), (b), (c) and (d) of the MADEP document CAM VII A, "Quality Assurance and Quality Control Guidelines for the Acquisition and Reporting of Analytical Data"?	☒ Yes ☐ No[1]
D	***VPH and EPH Methods only***: Was the VPH or EPH Method conducted without significant modifications (see Section 11.3 of respective Methods)	☐ Yes ☐ No [1]

A response to questions E and F below is required for "Presumptive Certainty" status

E	Were all analytical QC performance standards and recommendations for the specified methods achieved?	☐ Yes ☒ No[1]
F	Were results for all analyte-list compounds/elements for the specified method(s) reported?	☒ Yes ☐ No[1]

[1] *All Negative responses must be addressed in an attached Environmental Laboratory case narrative.*

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

Signature: Sondra L. Slesinski	**Position: Quality Assurance Officer**
Printed Name: Sondra L. Slesinski	**Date:** 03/01/06

con-test® ANALYTICAL LABORATORY

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

CHAIN OF CUSTODY RECORD

Lims # 95531

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

Company Name: RIZZO ASSOCIATES
Address: ONE GRANT ST
FRAMINGHAM MA 01701
Attention: CHRIS NITCHIE
Project Location: WALPOLE, MA WALPOLE PARK SOUTH
Sampled By: CKN

Telephone: (508) 903-2000
Project # 12700058
Client PO #

DATA DELIVERY (check one):
☐FAX ☒EMAIL ☐WEBSITE CLIENT
Fax #:
Email: CNITCHIE@RIZZO.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	Comp-osite	Grab	*Matrix Code	Conc. Code	VOC's by 8260	MCP/DEP 14 TOTAL METALS									# of containers / **Preservation / ~Cont.Code
									3	1									
RIZ-1	RIZ-1 - 10'-12'	06407	2/15	910		X	S	AV	X	X									
RIZ-2	RIZ-2 - 15'-17'	06408	2/15	1230		X	S												
RIZ-3	RIZ-3 30'-32'	06409	2/16	820		X	S												
RIZ-4	RIZ-4 10'-12'	06410	2/15	1420		X	S												
RIZ-5	RIZ-5 1'-3'	06411	2/16	1230		X	S												
RIZ-6	RIZ-6 5'-7'	06412	2/16	1410		X	S												
RIZ-7	RIZ-7 5'-7	06413	2/16	1615		X	S	AV	X	X									
TB	TRIP BLANK	06414							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: PLEASE CALL CHRIS W/ ANY QUESTIONS
office 508-903-2003
CELL 603-520-1042

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: 2/16/06
Received by: (signature)	Date/Time: 2/20/06 0940
Relinquished by: (signature)	Date/Time: 2/20/06 1400
Received by: (signature) Temp 5°C	Date/Time: 2/20/06 1400

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

Detection Limit Requirements
Regulations? S-1 GW-1
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 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: Rizzo

RECEIVED BY: KA DATE: 2/20/06

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: 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: 2E

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)	7	4 oz clear jar	
1 liter plastic		2 oz clear jar	
500 ml plastic		Plastic bag	
250 ml plastic		Encore	
40 ml vial	21	Brass Sleeves	
Colisure bottle		Tubes	
Dissolved oxygen bottle		Summa cans	
Flashpoint bottle		Other	

Laboratory comments:

MADEP MCP Analytical Method Report Certification Form

Laboratory Name: **CON-TEST Analytical Laboratory**	Project #: LMS-8996 3
Project Location: Walpole, MA	MADEP RTN[1]:

This Form provides certifications for the following data set: [list Laboratory Sample ID Number(s)]

05B26878 - 05B26887

Sample Matrices: ☒ Groundwater ☐ Soil/Sediment ☐ Drinking Water ☐ Other: _____

MCP SW-846 Methods Used					
	8260B ( )	8151A ( )	8330 ( )	6010B (X)	7470A/1A ( )
	8270C ( )	8081A ( )	VPH ( )	6020 ( )	9014M [2] ( )
As specified in MADEP Compendium of Analytical Methods. (check all that apply)	8082 ( )	8021B ( )	EPH ( )	7000 S[3] ( )	7196A ( )

1 List Release Tracking Number (RTN), if known
2 M – SW-846 Method 9014 or MADEP Physiologically Available Cyanide (PAC) Method
3 S – SW-846 Methods 7000 Series List individual method and analyte.

An affirmative response to questions A, B, C and D is required for "Presumptive Certainty" status

A	Were all samples received by the laboratory in a condition consistent with that described on the Chain-of-Custody documentation for the data set?	☒ Yes ☐ No[1]
B	Were all QA/QC procedures required for the specified analytical method(s) included in this report followed, including the requirement to note and discuss in a narrative QC data that did not meet appropriate performance standards or guidelines?	☒ Yes ☐ No[1]
C	Does the data included in this report meet all the analytical requirements for "Presumptive Certainty", as described in Section 2.0 (a), (b), (c) and (d) of the MADEP document CAM VII A, "Quality Assurance and Quality Control Guidelines for the Acquisition and Reporting of Analytical Data"?	☒ Yes ☐ No[1]
D	***VPH and EPH Methods only***: Was the VPH or EPH Method conducted without significant modifications (see Section 11.3 of respective Methods)	☐ Yes ☐ No[1]

A response to questions E and F below is required for "Presumptive Certainty" status

E	Were all analytical QC performance standards and recommendations for the specified methods achieved?	☐ Yes ☒ No[1]
F	Were results for all analyte-list compounds/elements for the specified method(s) reported?	☐ Yes ☒ No[1]

[1] *All Negative responses must be addressed in an attached Environmental Laboratory case narrative.*

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

Signature: Edward Denson	**Position: Technical Director**
Printed Name: Edward Denson	**Date:** 7/19/05

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REPORT DATE 7/19/2005

RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701
ATTN: RAY JOHNSON

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-89963
JOB NUMBER: 12700058-001

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

PROJECT LOCATION: WALPOLE, MA

FIELD SAMPLE #	LAB ID	MATRIX	SAMPLE DESCRIPTION	TEST	
GHC-6-070105	05B26886	GRND WATER	NOT SPECIFIED	624 - water	
GHC-6-070105	05B26886	GRND WATER	NOT SPECIFIED	ag (icp dissolv)	
GHC-6-070105	05B26886	GRND WATER	NOT SPECIFIED	as (icp dissolv)	
GHC-6-070105	05B26886	GRND WATER	NOT SPECIFIED	ba (icp dissolv)	
GHC-6-070105	05B26886	GRND WATER	NOT SPECIFIED	be (diss) icp	
GHC-6-070105	05B26886	GRND WATER	NOT SPECIFIED	cd (icp dissolv)	
GHC-6-070105	05B26886	GRND WATER	NOT SPECIFIED	cr (icp dissolv)	
GHC-6-070105	05B26886	GRND WATER	NOT SPECIFIED	ni (diss) icp	
GHC-6-070105	05B26886	GRND WATER	NOT SPECIFIED	pb (icp dissolv)	
GHC-6-070105	05B26886	GRND WATER	NOT SPECIFIED	se (icp dissolv)	
GHC-6-070105	05B26886	GRND WATER	NOT SPECIFIED	v (diss) icp	
GHC-6-070105	05B26886	GRND WATER	NOT SPECIFIED	zn (diss) icp	
GHC-6-070105	05B26896	GRND WATER	NOT SPECIFIED	sub special test	SUBCONTRACTED
MW-1-070105	05B26878	GRND WATER	NOT SPECIFIED	624 - water	
MW-1-070105	05B26878	GRND WATER	NOT SPECIFIED	ag (icp dissolv)	
MW-1-070105	05B26878	GRND WATER	NOT SPECIFIED	as (icp dissolv)	
MW-1-070105	05B26878	GRND WATER	NOT SPECIFIED	ba (icp dissolv)	
MW-1-070105	05B26878	GRND WATER	NOT SPECIFIED	be (diss) icp	
MW-1-070105	05B26878	GRND WATER	NOT SPECIFIED	cd (icp dissolv)	
MW-1-070105	05B26878	GRND WATER	NOT SPECIFIED	cr (icp dissolv)	
MW-1-070105	05B26878	GRND WATER	NOT SPECIFIED	ni (diss) icp	
MW-1-070105	05B26878	GRND WATER	NOT SPECIFIED	pb (icp dissolv)	
MW-1-070105	05B26878	GRND WATER	NOT SPECIFIED	se (icp dissolv)	
MW-1-070105	05B26878	GRND WATER	NOT SPECIFIED	v (diss) icp	
MW-1-070105	05B26878	GRND WATER	NOT SPECIFIED	zn (diss) icp	
MW-1-070105	05B26888	GRND WATER	NOT SPECIFIED	sub special test	SUBCONTRACTED
MW-2-070105	05B26879	GRND WATER	NOT SPECIFIED	ag (icp dissolv)	
MW-2-070105	05B26879	GRND WATER	NOT SPECIFIED	as (icp dissolv)	
MW-2-070105	05B26879	GRND WATER	NOT SPECIFIED	ba (icp dissolv)	
MW-2-070105	05B26879	GRND WATER	NOT SPECIFIED	be (diss) icp	
MW-2-070105	05B26879	GRND WATER	NOT SPECIFIED	cd (icp dissolv)	
MW-2-070105	05B26879	GRND WATER	NOT SPECIFIED	cr (icp dissolv)	
MW-2-070105	05B26879	GRND WATER	NOT SPECIFIED	ni (diss) icp	
MW-2-070105	05B26879	GRND WATER	NOT SPECIFIED	pb (icp dissolv)	
MW-2-070105	05B26879	GRND WATER	NOT SPECIFIED	se (icp dissolv)	
MW-2-070105	05B26879	GRND WATER	NOT SPECIFIED	v (diss) icp	
MW-2-070105	05B26879	GRND WATER	NOT SPECIFIED	zn (diss) icp	

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REPORT DATE 7/19/2005

RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701
ATTN: RAY JOHNSON

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-89963
JOB NUMBER: 12700058-001

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

MW-2-070105	05B26889	GRND WATER	NOT SPECIFIED	sub special test	SUBCONTRACTED
MW-3-070105	05B26880	GRND WATER	NOT SPECIFIED	ag (icp dissolv)	
MW-3-070105	05B26880	GRND WATER	NOT SPECIFIED	as (icp dissolv)	
MW-3-070105	05B26880	GRND WATER	NOT SPECIFIED	ba (icp dissolv)	
MW-3-070105	05B26880	GRND WATER	NOT SPECIFIED	be (diss) icp	
MW-3-070105	05B26880	GRND WATER	NOT SPECIFIED	cd (icp dissolv)	
MW-3-070105	05B26880	GRND WATER	NOT SPECIFIED	cr (icp dissolv)	
MW-3-070105	05B26880	GRND WATER	NOT SPECIFIED	ni (diss) icp	
MW-3-070105	05B26880	GRND WATER	NOT SPECIFIED	pb (icp dissolv)	
MW-3-070105	05B26880	GRND WATER	NOT SPECIFIED	se (icp dissolv)	
MW-3-070105	05B26880	GRND WATER	NOT SPECIFIED	v (diss) icp	
MW-3-070105	05B26880	GRND WATER	NOT SPECIFIED	zn (diss) icp	
MW-3-070105	05B26890	GRND WATER	NOT SPECIFIED	sub special test	SUBCONTRACTED
MW-4-070105	05B26881	GRND WATER	NOT SPECIFIED	624 - water	
MW-4-070105	05B26881	GRND WATER	NOT SPECIFIED	ag (icp dissolv)	
MW-4-070105	05B26881	GRND WATER	NOT SPECIFIED	as (icp dissolv)	
MW-4-070105	05B26881	GRND WATER	NOT SPECIFIED	ba (icp dissolv)	
MW-4-070105	05B26881	GRND WATER	NOT SPECIFIED	be (diss) icp	
MW-4-070105	05B26881	GRND WATER	NOT SPECIFIED	cd (icp dissolv)	
MW-4-070105	05B26881	GRND WATER	NOT SPECIFIED	cr (icp dissolv)	
MW-4-070105	05B26881	GRND WATER	NOT SPECIFIED	ni (diss) icp	
MW-4-070105	05B26881	GRND WATER	NOT SPECIFIED	pb (icp dissolv)	
MW-4-070105	05B26881	GRND WATER	NOT SPECIFIED	se (icp dissolv)	
MW-4-070105	05B26881	GRND WATER	NOT SPECIFIED	v (diss) icp	
MW-4-070105	05B26881	GRND WATER	NOT SPECIFIED	zn (diss) icp	
MW-4-070105	05B26891	GRND WATER	NOT SPECIFIED	sub special test	SUBCONTRACTED
MW-5D-070105	05B26883	GRND WATER	NOT SPECIFIED	ag (icp dissolv)	
MW-5D-070105	05B26883	GRND WATER	NOT SPECIFIED	as (icp dissolv)	
MW-5D-070105	05B26883	GRND WATER	NOT SPECIFIED	ba (icp dissolv)	
MW-5D-070105	05B26883	GRND WATER	NOT SPECIFIED	be (diss) icp	
MW-5D-070105	05B26883	GRND WATER	NOT SPECIFIED	cd (icp dissolv)	
MW-5D-070105	05B26883	GRND WATER	NOT SPECIFIED	cr (icp dissolv)	
MW-5D-070105	05B26883	GRND WATER	NOT SPECIFIED	ni (diss) icp	
MW-5D-070105	05B26883	GRND WATER	NOT SPECIFIED	pb (icp dissolv)	
MW-5D-070105	05B26883	GRND WATER	NOT SPECIFIED	se (icp dissolv)	
MW-5D-070105	05B26883	GRND WATER	NOT SPECIFIED	v (diss) icp	
MW-5D-070105	05B26883	GRND WATER	NOT SPECIFIED	zn (diss) icp	
MW-5D-070105	05B26893	GRND WATER	NOT SPECIFIED	sub special test	SUBCONTRACTED
MW-5S-070105	05B26882	GRND WATER	NOT SPECIFIED	ag (icp dissolv)	
MW-5S-070105	05B26882	GRND WATER	NOT SPECIFIED	as (icp dissolv)	
MW-5S-070105	05B26882	GRND WATER	NOT SPECIFIED	ba (icp dissolv)	
MW-5S-070105	05B26882	GRND WATER	NOT SPECIFIED	be (diss) icp	

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REPORT DATE 7/19/2005

RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701
ATTN: RAY JOHNSON

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-89963
JOB NUMBER: 12700058-001

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

MW-5S-070105	05B26882	GRND WATER	NOT SPECIFIED	cd (icp dissolv)	
MW-5S-070105	05B26882	GRND WATER	NOT SPECIFIED	cr (icp dissolv)	
MW-5S-070105	05B26882	GRND WATER	NOT SPECIFIED	ni (diss) icp	
MW-5S-070105	05B26882	GRND WATER	NOT SPECIFIED	pb (icp dissolv)	
MW-5S-070105	05B26882	GRND WATER	NOT SPECIFIED	se (icp dissolv)	
MW-5S-070105	05B26882	GRND WATER	NOT SPECIFIED	v (diss) icp	
MW-5S-070105	05B26882	GRND WATER	NOT SPECIFIED	zn (diss) icp	
MW-5S-070105	05B26892	GRND WATER	NOT SPECIFIED	sub special test	SUBCONTRACTED
MW-6-070105	05B26884	GRND WATER	NOT SPECIFIED	ag (icp dissolv)	
MW-6-070105	05B26884	GRND WATER	NOT SPECIFIED	as (icp dissolv)	
MW-6-070105	05B26884	GRND WATER	NOT SPECIFIED	ba (icp dissolv)	
MW-6-070105	05B26884	GRND WATER	NOT SPECIFIED	be (diss) icp	
MW-6-070105	05B26884	GRND WATER	NOT SPECIFIED	cd (icp dissolv)	
MW-6-070105	05B26884	GRND WATER	NOT SPECIFIED	cr (icp dissolv)	
MW-6-070105	05B26884	GRND WATER	NOT SPECIFIED	ni (diss) icp	
MW-6-070105	05B26884	GRND WATER	NOT SPECIFIED	pb (icp dissolv)	
MW-6-070105	05B26884	GRND WATER	NOT SPECIFIED	se (icp dissolv)	
MW-6-070105	05B26884	GRND WATER	NOT SPECIFIED	v (diss) icp	
MW-6-070105	05B26884	GRND WATER	NOT SPECIFIED	zn (diss) icp	
MW-6-070105	05B26894	GRND WATER	NOT SPECIFIED	sub special test	SUBCONTRACTED
MW-9-070105	05B26885	GRND WATER	NOT SPECIFIED	ag (icp dissolv)	
MW-9-070105	05B26885	GRND WATER	NOT SPECIFIED	as (icp dissolv)	
MW-9-070105	05B26885	GRND WATER	NOT SPECIFIED	ba (icp dissolv)	
MW-9-070105	05B26885	GRND WATER	NOT SPECIFIED	be (diss) icp	
MW-9-070105	05B26885	GRND WATER	NOT SPECIFIED	cd (icp dissolv)	
MW-9-070105	05B26885	GRND WATER	NOT SPECIFIED	cr (icp dissolv)	
MW-9-070105	05B26885	GRND WATER	NOT SPECIFIED	ni (diss) icp	
MW-9-070105	05B26885	GRND WATER	NOT SPECIFIED	pb (icp dissolv)	
MW-9-070105	05B26885	GRND WATER	NOT SPECIFIED	se (icp dissolv)	
MW-9-070105	05B26885	GRND WATER	NOT SPECIFIED	v (diss) icp	
MW-9-070105	05B26885	GRND WATER	NOT SPECIFIED	zn (diss) icp	
MW-9-070105	05B26895	GRND WATER	NOT SPECIFIED	sub special test	SUBCONTRACTED
TRIP BLANK	05B26887	GRND WATER	NOT SPECIFIED	624 - water	

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ANALYTICAL LABORATORY

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

REPORT DATE 7/19/2005

RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701
ATTN: RAY JOHNSON

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-89963
JOB NUMBER: 12700058-001

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-89963

CASE NARRATIVE SUMMARY

IN METHOD EPA 200.7/ SW846-6010 THE LOW LEVEL CALIBRATION WAS HIGH FOR ZINC WHICH COULD PRODUCE A HIGH BIAS FOR SAMPLES WITH RESULTS NEAR THE REPORTING LIMIT FOR ZN.

IN METHOD EPA 200.7/ SW846-6010 THE LABORATORY FORTIFIED BLANK FOR AG WAS WITHIN METHOD SPECIFICATIONS, BUT THE LFB DUPLICATE WAS BIASED ON THE LOW SIDE, AND CAUSE THE %RPD TO EXCEED METHOD LIMITS.

IN METHOD EPA 200.7/ SW846-6010 ALL COMPOUNDS FROM THE LIST WERE REPORTED EXCEPT ANTIMONY AND THALLIUM.

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

DETAILED CASE SUMMARY

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 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 6010 EXCEPT AS LISTED BELOW: THE LOW LEVEL CALIBRATION WAS HIGH FOR ZINC WHICH COULD PRODUCE A HIGH BIAS FOR SAMPLES WITH RESULTS NEAR THE REPORTING LIMIT FOR ZN.

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 AND LABORATORY CONTROL SAMPLE DUPLICATE RECOVERIES, AS WELL AS LCS RPD, FOR REQUIRED MCP DATA ENHANCEMENT 6010 ELEMENTS WERE ALL WITHIN REQUIRED CONTROL LIMITS EXCEPT AS LISTED BELOW:THE LABORATORY FORTIFIED BLANK FOR AG WAS WITHIN METHOD SPECIFICATIONS, BUT THE LFB DUPLICATE WAS BIASED ON THE LOW SIDE, AND CAUSE THE %RPD TO EXCEED METHOD 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

ALL ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 6010 UNLESS NOTED BELOW: ALL RESULTS WERE REPORTED FROM THE LIST EXCEPT FOR ANTIMONY AND THALLIUM.

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REPORT DATE 7/19/2005

RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701
ATTN: RAY JOHNSON

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-89963
JOB NUMBER: 12700058-001

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

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	ARIZONA AZ0648
NEW YORK ELAP/NELAP 10899	RHODE ISLAND (LIC. No. 112)	ARIZONA AZ0654 (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 7/19/05

SIGNATURE DATE

Tod Kopyscinski
Director of Operations

Sondra S. Kocot
Quality Control Coordinator

Edward Denson
Technical Director

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

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RAY JOHNSON
RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

7/19/2005

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 7/5/2005
Field Sample # : GHC-6-070105
Sample ID : 05B26886
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-89963
Job Number: 12700058-001

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Benzene	ug/l	ND	07/12/05	LBD	1.0			
Bromodichloromethane	ug/l	ND	07/12/05	LBD	2.0			
Bromoform	ug/l	ND	07/12/05	LBD	2.0			
Bromomethane	ug/l	ND	07/12/05	LBD	2.0			
Carbon Tetrachloride	ug/l	ND	07/12/05	LBD	2.0			
Chlorobenzene	ug/l	ND	07/12/05	LBD	2.0			
Chlorodibromomethane	ug/l	ND	07/12/05	LBD	2.0			
Chloroethane	ug/l	ND	07/12/05	LBD	2.0			
2-Chloroethylvinylether	ug/l	ND	07/12/05	LBD	10.0			
Chloroform	ug/l	ND	07/12/05	LBD	2.5			
Chloromethane	ug/l	ND	07/12/05	LBD	2.0			
1,2-Dichlorobenzene	ug/l	ND	07/12/05	LBD	2.0			
1,3-Dichlorobenzene	ug/l	ND	07/12/05	LBD	2.0			
1,4-Dichlorobenzene	ug/l	ND	07/12/05	LBD	2.0			
1,1-Dichloroethane	ug/l	ND	07/12/05	LBD	2.0			
1,2-Dichloroethane	ug/l	ND	07/12/05	LBD	2.0			
1,1-Dichloroethylene	ug/l	ND	07/12/05	LBD	2.0			
trans-1,2-Dichloroethylene	ug/l	ND	07/12/05	LBD	2.0			
1,2-Dichloropropane	ug/l	ND	07/12/05	LBD	2.0			
cis-1,3-Dichloropropene	ug/l	ND	07/12/05	LBD	2.0			
trans-1,3-Dichloropropene	ug/l	ND	07/12/05	LBD	2.0			
Ethyl Benzene	ug/l	ND	07/12/05	LBD	1.0			
MTBE	ug/l	ND	07/12/05	LBD	1.0			
Methylene Chloride	ug/l	ND	07/12/05	LBD	5.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	07/12/05	LBD	2.0			
Tetrachloroethylene	ug/l	ND	07/12/05	LBD	2.0			
Toluene	ug/l	ND	07/12/05	LBD	1.0			
1,1,1-Trichloroethane	ug/l	ND	07/12/05	LBD	2.0			
1,1,2-Trichloroethane	ug/l	ND	07/12/05	LBD	2.0			
Trichloroethylene	ug/l	ND	07/12/05	LBD	2.0			

RL = Reporting Limit
ND = Not Detected
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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ONE GRANT STREET
FRAMINGHAM, MA 01701

7/19/2005

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 7/5/2005
Field Sample # : GHC-6-070105
Sample ID : 05B26886
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-89963
Job Number: 12700058-001

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Trichlorofluoromethane	ug/l	ND	07/12/05	LBD	2.0			
Vinyl Chloride	ug/l	ND	07/12/05	LBD	2.0			
m + p Xylene	ug/l	ND	07/12/05	LBD	2.0			
o- Xylene	ug/l	ND	07/12/05	LBD	1.0			

Analytical Method:
EPA 624
SAMPLES ARE ANALYZED BY GAS CHROMATOGRAPHY/ MASS SPECTROMETRY (GC/MS) WITH CONCENTRATION BY PURGE AND TRAP.

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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FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 7/5/2005
Field Sample # : MW-1-070105
Sample ID : 05B26878
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-89963
Job Number: 12700058-001

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Benzene	ug/l	ND	07/11/05	LBD	1.0			
Bromodichloromethane	ug/l	ND	07/11/05	LBD	2.0			
Bromoform	ug/l	ND	07/11/05	LBD	2.0			
Bromomethane	ug/l	ND	07/11/05	LBD	2.0			
Carbon Tetrachloride	ug/l	ND	07/11/05	LBD	2.0			
Chlorobenzene	ug/l	ND	07/11/05	LBD	2.0			
Chlorodibromomethane	ug/l	ND	07/11/05	LBD	2.0			
Chloroethane	ug/l	ND	07/11/05	LBD	2.0			
2-Chloroethylvinylether	ug/l	ND	07/11/05	LBD	10.0			
Chloroform	ug/l	ND	07/11/05	LBD	2.5			
Chloromethane	ug/l	ND	07/11/05	LBD	2.0			
1,2-Dichlorobenzene	ug/l	ND	07/11/05	LBD	2.0			
1,3-Dichlorobenzene	ug/l	ND	07/11/05	LBD	2.0			
1,4-Dichlorobenzene	ug/l	ND	07/11/05	LBD	2.0			
1,1-Dichloroethane	ug/l	ND	07/11/05	LBD	2.0			
1,2-Dichloroethane	ug/l	ND	07/11/05	LBD	2.0			
1,1-Dichloroethylene	ug/l	ND	07/11/05	LBD	2.0			
trans-1,2-Dichloroethylene	ug/l	ND	07/11/05	LBD	2.0			
1,2-Dichloropropane	ug/l	ND	07/11/05	LBD	2.0			
cis-1,3-Dichloropropene	ug/l	ND	07/11/05	LBD	2.0			
trans-1,3-Dichloropropene	ug/l	ND	07/11/05	LBD	2.0			
Ethyl Benzene	ug/l	ND	07/11/05	LBD	1.0			
MTBE	ug/l	ND	07/11/05	LBD	1.0			
Methylene Chloride	ug/l	ND	07/11/05	LBD	5.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	07/11/05	LBD	2.0			
Tetrachloroethylene	ug/l	ND	07/11/05	LBD	2.0			
Toluene	ug/l	ND	07/11/05	LBD	1.0			
1,1,1-Trichloroethane	ug/l	ND	07/11/05	LBD	2.0			
1,1,2-Trichloroethane	ug/l	ND	07/11/05	LBD	2.0			
Trichloroethylene	ug/l	ND	07/11/05	LBD	2.0			

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.

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

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FRAMINGHAM, MA 01701

7/19/2005

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 7/5/2005
Field Sample # : MW-1-070105
Sample ID : 05B26878
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-89963
Job Number: 12700058-001

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Trichlorofluoromethane	ug/l	ND	07/11/05	LBD	2.0			
Vinyl Chloride	ug/l	ND	07/11/05	LBD	2.0			
m + p Xylene	ug/l	ND	07/11/05	LBD	2.0			
o- Xylene	ug/l	ND	07/11/05	LBD	1.0			

Analytical Method:
EPA 624
SAMPLES ARE ANALYZED BY GAS CHROMATOGRAPHY/ MASS SPECTROMETRY (GC/MS) WITH CONCENTRATION BY PURGE AND TRAP.

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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FRAMINGHAM, MA 01701

7/19/2005

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 7/5/2005
Field Sample # : MW-4-070105
Sample ID : 05B26881
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-89963
Job Number: 12700058-001

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Benzene	ug/l	ND	07/11/05	LBD	1.0			
Bromodichloromethane	ug/l	ND	07/11/05	LBD	2.0			
Bromoform	ug/l	ND	07/11/05	LBD	2.0			
Bromomethane	ug/l	ND	07/11/05	LBD	2.0			
Carbon Tetrachloride	ug/l	ND	07/11/05	LBD	2.0			
Chlorobenzene	ug/l	ND	07/11/05	LBD	2.0			
Chlorodibromomethane	ug/l	ND	07/11/05	LBD	2.0			
Chloroethane	ug/l	ND	07/11/05	LBD	2.0			
2-Chloroethylvinylether	ug/l	ND	07/11/05	LBD	10.0			
Chloroform	ug/l	ND	07/11/05	LBD	2.5			
Chloromethane	ug/l	ND	07/11/05	LBD	2.0			
1,2-Dichlorobenzene	ug/l	ND	07/11/05	LBD	2.0			
1,3-Dichlorobenzene	ug/l	ND	07/11/05	LBD	2.0			
1,4-Dichlorobenzene	ug/l	ND	07/11/05	LBD	2.0			
1,1-Dichloroethane	ug/l	ND	07/11/05	LBD	2.0			
1,2-Dichloroethane	ug/l	ND	07/11/05	LBD	2.0			
1,1-Dichloroethylene	ug/l	ND	07/11/05	LBD	2.0			
trans-1,2-Dichloroethylene	ug/l	ND	07/11/05	LBD	2.0			
1,2-Dichloropropane	ug/l	ND	07/11/05	LBD	2.0			
cis-1,3-Dichloropropene	ug/l	ND	07/11/05	LBD	2.0			
trans-1,3-Dichloropropene	ug/l	ND	07/11/05	LBD	2.0			
Ethyl Benzene	ug/l	ND	07/11/05	LBD	1.0			
MTBE	ug/l	ND	07/11/05	LBD	1.0			
Methylene Chloride	ug/l	ND	07/11/05	LBD	5.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	07/11/05	LBD	2.0			
Tetrachloroethylene	ug/l	ND	07/11/05	LBD	2.0			
Toluene	ug/l	ND	07/11/05	LBD	1.0			
1,1,1-Trichloroethane	ug/l	ND	07/11/05	LBD	2.0			
1,1,2-Trichloroethane	ug/l	ND	07/11/05	LBD	2.0			
Trichloroethylene	ug/l	ND	07/11/05	LBD	2.0			

RL = Reporting Limit

ND = Not Detected

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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RAY JOHNSON
RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

7/19/2005

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 7/5/2005
Field Sample # : MW-4-070105
Sample ID : 05B26881
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-89963
Job Number: 12700058-001

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Trichlorofluoromethane	ug/l	ND	07/11/05	LBD	2.0			
Vinyl Chloride	ug/l	ND	07/11/05	LBD	2.0			
m + p Xylene	ug/l	ND	07/11/05	LBD	2.0			
o- Xylene	ug/l	ND	07/11/05	LBD	1.0			

Analytical Method:
EPA 624
SAMPLES ARE ANALYZED BY GAS CHROMATOGRAPHY/ MASS SPECTROMETRY (GC/MS) WITH CONCENTRATION BY PURGE AND TRAP.

RL = Reporting Limit
ND = Not Detected
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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.

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

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RAY JOHNSON
RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 7/5/2005
Field Sample # : TRIP BLANK
Sample ID : *05B26887
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-89963
Job Number: 12700058-001

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Benzene	ug/l	ND	07/11/05	LBD	1.0			
Bromodichloromethane	ug/l	ND	07/11/05	LBD	2.0			
Bromoform	ug/l	ND	07/11/05	LBD	2.0			
Bromomethane	ug/l	ND	07/11/05	LBD	2.0			
Carbon Tetrachloride	ug/l	ND	07/11/05	LBD	2.0			
Chlorobenzene	ug/l	ND	07/11/05	LBD	2.0			
Chlorodibromomethane	ug/l	ND	07/11/05	LBD	2.0			
Chloroethane	ug/l	ND	07/11/05	LBD	2.0			
2-Chloroethylvinylether	ug/l	ND	07/11/05	LBD	10.0			
Chloroform	ug/l	ND	07/11/05	LBD	2.5			
Chloromethane	ug/l	ND	07/11/05	LBD	2.0			
1,2-Dichlorobenzene	ug/l	ND	07/11/05	LBD	2.0			
1,3-Dichlorobenzene	ug/l	ND	07/11/05	LBD	2.0			
1,4-Dichlorobenzene	ug/l	ND	07/11/05	LBD	2.0			
1,1-Dichloroethane	ug/l	ND	07/11/05	LBD	2.0			
1,2-Dichloroethane	ug/l	ND	07/11/05	LBD	2.0			
1,1-Dichloroethylene	ug/l	ND	07/11/05	LBD	2.0			
trans-1,2-Dichloroethylene	ug/l	ND	07/11/05	LBD	2.0			
1,2-Dichloropropane	ug/l	ND	07/11/05	LBD	2.0			
cis-1,3-Dichloropropene	ug/l	ND	07/11/05	LBD	2.0			
trans-1,3-Dichloropropene	ug/l	ND	07/11/05	LBD	2.0			
Ethyl Benzene	ug/l	ND	07/11/05	LBD	1.0			
MTBE	ug/l	ND	07/11/05	LBD	1.0			
Methylene Chloride	ug/l	7.7	07/11/05	LBD	5.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	07/11/05	LBD	2.0			
Tetrachloroethylene	ug/l	ND	07/11/05	LBD	2.0			
Toluene	ug/l	ND	07/11/05	LBD	1.0			
1,1,1-Trichloroethane	ug/l	ND	07/11/05	LBD	2.0			
1,1,2-Trichloroethane	ug/l	ND	07/11/05	LBD	2.0			
Trichloroethylene	ug/l	ND	07/11/05	LBD	2.0			

RL = Reporting Limit

ND = Not Detected

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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RAY JOHNSON
RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 7/5/2005
Field Sample # : TRIP BLANK
Sample ID : *05B26887
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-89963
Job Number: 12700058-001

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Trichlorofluoromethane	ug/l	ND	07/11/05	LBD	2.0			
Vinyl Chloride	ug/l	ND	07/11/05	LBD	2.0			
m + p Xylene	ug/l	ND	07/11/05	LBD	2.0			
o- Xylene	ug/l	ND	07/11/05	LBD	1.0			

Analytical Method:
EPA 624
SAMPLES ARE ANALYZED BY GAS CHROMATOGRAPHY/ MASS SPECTROMETRY (GC/MS) WITH CONCENTRATION BY PURGE AND TRAP.

RL = Reporting Limit
ND = Not Detected
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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RAY JOHNSON
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ONE GRANT STREET
FRAMINGHAM, MA 01701

7/19/2005

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 7/5/2005
Field Sample # : GHC-6-070105

LIMS-BAT #: LIMS-89963
Job Number: 12700058-001

Sample ID : 05B26886
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Silver	mg/l	ND	07/12/05	TEV	0.0050			

Field Sample # : MW-1-070105

Sample ID : 05B26878
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Silver	mg/l	ND	07/12/05	TEV	0.0050			

Field Sample # : MW-2-070105

Sample ID : 05B26879
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Silver	mg/l	ND	07/12/05	TEV	0.0050			

Field Sample # : MW-3-070105

Sample ID : 05B26880
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Silver	mg/l	ND	07/12/05	TEV	0.0050			

Field Sample # : MW-4-070105

Sample ID : 05B26881
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Silver	mg/l	ND	07/12/05	TEV	0.0050			

RL = Reporting Limit
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FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 7/5/2005
Field Sample # : MW-5D-070105

LIMS-BAT #: LIMS-89963
Job Number: 12700058-001

Sample ID : 05B26883 Sampled : 7/1/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Silver	mg/l	ND	07/12/05	TEV	0.0050			

Field Sample # : MW-5S-070105

Sample ID : 05B26882 Sampled : 7/1/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Silver	mg/l	ND	07/12/05	TEV	0.0050			

Field Sample # : MW-6-070105

Sample ID : 05B26884 Sampled : 7/1/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Silver	mg/l	ND	07/12/05	TEV	0.0050			

Field Sample # : MW-9-070105

Sample ID : 05B26885 Sampled : 7/1/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Silver	mg/l	ND	07/12/05	TEV	0.0050			

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

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FRAMINGHAM, MA 01701

7/19/2005

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 7/5/2005
Field Sample # : GHC-6-070105

LIMS-BAT #: LIMS-89963
Job Number: 12700058-001

Sample ID : 05B26886 Sampled : 7/1/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Arsenic	mg/l	ND	07/12/05	TEV	0.05			

Field Sample # : MW-1-070105

Sample ID : 05B26878 Sampled : 7/1/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Arsenic	mg/l	ND	07/12/05	TEV	0.05			

Field Sample # : MW-2-070105

Sample ID : 05B26879 Sampled : 7/1/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Arsenic	mg/l	ND	07/12/05	TEV	0.05			

Field Sample # : MW-3-070105

Sample ID : 05B26880 Sampled : 7/1/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Arsenic	mg/l	ND	07/12/05	TEV	0.05			

Field Sample # : MW-4-070105

Sample ID : 05B26881 Sampled : 7/1/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Arsenic	mg/l	ND	07/12/05	TEV	0.05			

RL = Reporting Limit
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Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 7/5/2005
Field Sample # : MW-5D-070105
Sample ID : 05B26883
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-89963
Job Number: 12700058-001

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Arsenic	mg/l	ND	07/12/05	TEV	0.05			

Field Sample # : MW-5S-070105
Sample ID : 05B26882
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Arsenic	mg/l	ND	07/12/05	TEV	0.05			

Field Sample # : MW-6-070105
Sample ID : 05B26884
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Arsenic	mg/l	ND	07/12/05	TEV	0.05			

Field Sample # : MW-9-070105
Sample ID : 05B26885
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Arsenic	mg/l	ND	07/12/05	TEV	0.05			

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

RL = Reporting Limit
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Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 7/5/2005
Field Sample # : GHC-6-070105
Sample ID : 05B26886
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-89963
Job Number: 12700058-001

Sampled : 7/1/2005
NOT SPECIFIED

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Barium	mg/l	0.0795	07/12/05	TEV	0.0050			

Field Sample # : MW-1-070105
Sample ID : 05B26878
Sample Matrix: GRND WATER

Sampled : 7/1/2005
NOT SPECIFIED

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Barium	mg/l	0.0458	07/12/05	TEV	0.0050			

Field Sample # : MW-2-070105
Sample ID : 05B26879
Sample Matrix: GRND WATER

Sampled : 7/1/2005
NOT SPECIFIED

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Barium	mg/l	0.0738	07/12/05	TEV	0.0050			

Field Sample # : MW-3-070105
Sample ID : 05B26880
Sample Matrix: GRND WATER

Sampled : 7/1/2005
NOT SPECIFIED

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Barium	mg/l	0.0236	07/12/05	TEV	0.0050			

Field Sample # : MW-4-070105
Sample ID : 05B26881
Sample Matrix: GRND WATER

Sampled : 7/1/2005
NOT SPECIFIED

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Barium	mg/l	0.0656	07/12/05	TEV	0.0050			

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Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 7/5/2005
Field Sample # : MW-5D-070105
Sample ID : 05B26883
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-89963
Job Number: 12700058-001

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Barium	mg/l	0.0085	07/12/05	TEV	0.0050			

Field Sample # : MW-5S-070105
Sample ID : 05B26882
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Barium	mg/l	0.0590	07/12/05	TEV	0.0050			

Field Sample # : MW-6-070105
Sample ID : 05B26884
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Barium	mg/l	0.0680	07/12/05	TEV	0.0050			

Field Sample # : MW-9-070105
Sample ID : 05B26885
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Barium	mg/l	0.0164	07/12/05	TEV	0.0050			

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

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FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 7/5/2005
Field Sample # : GHC-6-070105
Sample ID : 05B26886
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-89963
Job Number: 12700058-001

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Beryllium	mg/l	ND	07/12/05	TEV	0.0025			

Field Sample # : MW-1-070105
Sample ID : 05B26878
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Beryllium	mg/l	ND	07/12/05	TEV	0.0025			

Field Sample # : MW-2-070105
Sample ID : 05B26879
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Beryllium	mg/l	ND	07/12/05	TEV	0.0025			

Field Sample # : MW-3-070105
Sample ID : 05B26880
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Beryllium	mg/l	ND	07/12/05	TEV	0.0025			

Field Sample # : MW-4-070105
Sample ID : 05B26881
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Beryllium	mg/l	ND	07/12/05	TEV	0.0025			

RL = Reporting Limit
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FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 7/5/2005
LIMS-BAT #: LIMS-89963
Job Number: 12700058-001

Field Sample # : MW-5D-070105
Sample ID : 05B26883
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Beryllium	mg/l	ND	07/12/05	TEV	0.0025			

Field Sample # : MW-5S-070105
Sample ID : 05B26882
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Beryllium	mg/l	ND	07/12/05	TEV	0.0025			

Field Sample # : MW-6-070105
Sample ID : 05B26884
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Beryllium	mg/l	ND	07/12/05	TEV	0.0025			

Field Sample # : MW-9-070105
Sample ID : 05B26885
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Beryllium	mg/l	ND	07/12/05	TEV	0.0025			

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

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FRAMINGHAM, MA 01701

7/19/2005

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 7/5/2005
Field Sample # : GHC-6-070105

LIMS-BAT #: LIMS-89963
Job Number: 12700058-001

Sample ID : 05B26886
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Cadmium	mg/l	ND	07/12/05	TEV	0.0050			

Field Sample # : MW-1-070105

Sample ID : 05B26878
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Cadmium	mg/l	ND	07/12/05	TEV	0.0050			

Field Sample # : MW-2-070105

Sample ID : 05B26879
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Cadmium	mg/l	ND	07/12/05	TEV	0.0050			

Field Sample # : MW-3-070105

Sample ID : 05B26880
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Cadmium	mg/l	ND	07/12/05	TEV	0.0050			

Field Sample # : MW-4-070105

Sample ID : 05B26881
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Cadmium	mg/l	ND	07/12/05	TEV	0.0050			

RL = Reporting Limit
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FRAMINGHAM, MA 01701

7/19/2005

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 7/5/2005
Field Sample # : MW-5D-070105

LIMS-BAT #: LIMS-89963
Job Number: 12700058-001

Sample ID : 05B26883 Sampled : 7/1/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Cadmium	mg/l	ND	07/12/05	TEV	0.0050			

Field Sample # : MW-5S-070105

Sample ID : 05B26882 Sampled : 7/1/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Cadmium	mg/l	ND	07/12/05	TEV	0.0050			

Field Sample # : MW-6-070105

Sample ID : 05B26884 Sampled : 7/1/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Cadmium	mg/l	ND	07/12/05	TEV	0.0050			

Field Sample # : MW-9-070105

Sample ID : 05B26885 Sampled : 7/1/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Cadmium	mg/l	ND	07/12/05	TEV	0.0050			

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

RL = Reporting Limit
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FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 7/5/2005
Field Sample # : GHC-6-070105
Sample ID : 05B26886
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-89963
Job Number: 12700058-001

Sampled : 7/1/2005
NOT SPECIFIED

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Chromium	mg/l	ND	07/12/05	TEV	0.005			

Field Sample # : MW-1-070105
Sample ID : 05B26878
Sample Matrix: GRND WATER

Sampled : 7/1/2005
NOT SPECIFIED

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Chromium	mg/l	ND	07/12/05	TEV	0.005			

Field Sample # : MW-2-070105
Sample ID : 05B26879
Sample Matrix: GRND WATER

Sampled : 7/1/2005
NOT SPECIFIED

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Chromium	mg/l	ND	07/12/05	TEV	0.005			

Field Sample # : MW-3-070105
Sample ID : 05B26880
Sample Matrix: GRND WATER

Sampled : 7/1/2005
NOT SPECIFIED

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Chromium	mg/l	ND	07/12/05	TEV	0.005			

Field Sample # : MW-4-070105
Sample ID : 05B26881
Sample Matrix: GRND WATER

Sampled : 7/1/2005
NOT SPECIFIED

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Chromium	mg/l	ND	07/12/05	TEV	0.005			

RL = Reporting Limit
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RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 7/5/2005
Field Sample # : MW-5D-070105

LIMS-BAT #: LIMS-89963
Job Number: 12700058-001

Sample ID : 05B26883 Sampled : 7/1/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Chromium	mg/l	ND	07/12/05	TEV	0.005			

Field Sample # : MW-5S-070105

Sample ID : 05B26882 Sampled : 7/1/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Chromium	mg/l	ND	07/12/05	TEV	0.005			

Field Sample # : MW-6-070105

Sample ID : 05B26884 Sampled : 7/1/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Chromium	mg/l	ND	07/12/05	TEV	0.005			

Field Sample # : MW-9-070105

Sample ID : 05B26885 Sampled : 7/1/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Chromium	mg/l	ND	07/12/05	TEV	0.005			

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

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.

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

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ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 7/5/2005
Field Sample # : GHC-6-070105
Sample ID : 05B26886
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-89963
Job Number: 12700058-001

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Nickel	mg/l	ND	07/12/05	TEV	0.005			

Field Sample # : MW-1-070105
Sample ID : 05B26878
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Nickel	mg/l	ND	07/12/05	TEV	0.005			

Field Sample # : MW-2-070105
Sample ID : 05B26879
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Nickel	mg/l	0.010	07/12/05	TEV	0.005			

Field Sample # : MW-3-070105
Sample ID : 05B26880
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Nickel	mg/l	ND	07/12/05	TEV	0.005			

Field Sample # : MW-4-070105
Sample ID : 05B26881
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Nickel	mg/l	ND	07/12/05	TEV	0.005			

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FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 7/5/2005
Field Sample # : MW-5D-070105

LIMS-BAT #: LIMS-89963
Job Number: 12700058-001

Sample ID : 05B26883 Sampled : 7/1/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Nickel	mg/l	ND	07/12/05	TEV	0.005			

Field Sample # : MW-5S-070105

Sample ID : 05B26882 Sampled : 7/1/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Nickel	mg/l	ND	07/12/05	TEV	0.005			

Field Sample # : MW-6-070105

Sample ID : 05B26884 Sampled : 7/1/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Nickel	mg/l	ND	07/12/05	TEV	0.005			

Field Sample # : MW-9-070105

Sample ID : 05B26885 Sampled : 7/1/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Nickel	mg/l	ND	07/12/05	TEV	0.005			

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

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FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 7/5/2005
Field Sample # : GHC-6-070105
Sample ID : 05B26886
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-89963
Job Number: 12700058-001

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Lead	mg/l	ND	07/12/05	TEV	0.015			

Field Sample # : MW-1-070105
Sample ID : 05B26878
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Lead	mg/l	ND	07/12/05	TEV	0.015			

Field Sample # : MW-2-070105
Sample ID : 05B26879
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Lead	mg/l	ND	07/12/05	TEV	0.015			

Field Sample # : MW-3-070105
Sample ID : 05B26880
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Lead	mg/l	ND	07/12/05	TEV	0.015			

Field Sample # : MW-4-070105
Sample ID : 05B26881
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Lead	mg/l	ND	07/12/05	TEV	0.015			

RL = Reporting Limit
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Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 7/5/2005
Field Sample # : MW-5D-070105

LIMS-BAT #: LIMS-89963
Job Number: 12700058-001

Sample ID : 05B26883 Sampled : 7/1/2005 NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Lead	mg/l	ND	07/12/05	TEV	0.015			

Field Sample # : MW-5S-070105
Sample ID : 05B26882 Sampled : 7/1/2005 NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Lead	mg/l	ND	07/12/05	TEV	0.015			

Field Sample # : MW-6-070105
Sample ID : 05B26884 Sampled : 7/1/2005 NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Lead	mg/l	ND	07/12/05	TEV	0.015			

Field Sample # : MW-9-070105
Sample ID : 05B26885 Sampled : 7/1/2005 NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Lead	mg/l	ND	07/12/05	TEV	0.015			

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

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7/19/2005

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 7/5/2005
Field Sample # : GHC-6-070105

LIMS-BAT #: LIMS-89963
Job Number: 12700058-001

Sample ID : 05B26886 Sampled : 7/1/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Selenium	mg/l	ND	07/12/05	TEV	0.05			

Field Sample # : MW-1-070105

Sample ID : 05B26878 Sampled : 7/1/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Selenium	mg/l	ND	07/12/05	TEV	0.05			

Field Sample # : MW-2-070105

Sample ID : 05B26879 Sampled : 7/1/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Selenium	mg/l	ND	07/12/05	TEV	0.05			

Field Sample # : MW-3-070105

Sample ID : 05B26880 Sampled : 7/1/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Selenium	mg/l	ND	07/12/05	TEV	0.05			

Field Sample # : MW-4-070105

Sample ID : 05B26881 Sampled : 7/1/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Selenium	mg/l	ND	07/12/05	TEV	0.05			

RL = Reporting Limit

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FRAMINGHAM, MA 01701

7/19/2005

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 7/5/2005
LIMS-BAT #: LIMS-89963
Job Number: 12700058-001

Field Sample # : MW-5D-070105
Sample ID : 05B26883
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Selenium	mg/l	ND	07/12/05	TEV	0.05			

Field Sample # : MW-5S-070105
Sample ID : 05B26882
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Selenium	mg/l	ND	07/12/05	TEV	0.05			

Field Sample # : MW-6-070105
Sample ID : 05B26884
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Selenium	mg/l	ND	07/12/05	TEV	0.05			

Field Sample # : MW-9-070105
Sample ID : 05B26885
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Selenium	mg/l	ND	07/12/05	TEV	0.05			

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

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FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 7/5/2005
Field Sample # : GHC-6-070105

LIMS-BAT #: LIMS-89963
Job Number: 12700058-001

Sample ID : 05B26896
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
SPECIAL TEST			07/14/05	PEL				

SUBCONTRACTED ANALYSIS FOR METALS:

PARAMETER	RESULTS	RL	UNITS	METHOD
Antimony	<0.005	0.005	mg/L	200.7/6010
Thallium	<0.005	0.005	mg/L	279.2

Field Sample # : MW-1-070105

Sample ID : 05B26888
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
SPECIAL TEST			07/14/05	PEL				

SUBCONTRACTED ANALYSIS FOR METALS:

PARAMETER	RESULTS	RL	UNITS	METHOD
Antimony	<0.005	0.005	mg/L	200.7/6010
Thallium	<0.005	0.005	mg/L	279.2

Field Sample # : MW-2-070105

Sample ID : 05B26889
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
SPECIAL TEST			07/14/05	PEL				

SUBCONTRACTED ANALYSIS FOR METALS:

PARAMETER	RESULTS	RL	UNITS	METHOD
Antimony	<0.005	0.005	mg/L	200.7/6010
Thallium	<0.005	0.005	mg/L	279.2

RL = Reporting Limit

ND = Not Detected

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.

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Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 7/5/2005
Field Sample # : MW-3-070105

LIMS-BAT #: LIMS-89963
Job Number: 12700058-001

Sample ID : 05B26890
Sampled : 7/1/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
SPECIAL TEST			07/14/05	PEL				

SUBCONTRACTED ANALYSIS FOR METALS:

PARAMETER	RESULTS	RL	UNITS	METHOD
Antimony	<0.005	0.005	mg/L	200.7/6010
Thallium	<0.005	0.005	mg/L	279.2

Field Sample # : MW-4-070105

Sample ID : 05B26891
Sampled : 7/1/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
SPECIAL TEST			07/14/05	PEL				

SUBCONTRACTED ANALYSIS FOR METALS:

PARAMETER	RESULTS	RL	UNITS	METHOD
Antimony	<0.005	0.005	mg/L	200.7/6010
Thallium	<0.005	0.005	mg/L	279.2

Field Sample # : MW-5D-070105

Sample ID : 05B26893
Sampled : 7/1/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
SPECIAL TEST			07/14/05	PEL				

SUBCONTRACTED ANALYSIS FOR METALS:

PARAMETER	RESULTS	RL	UNITS	METHOD
Antimony	<0.005	0.005	mg/L	200.7/6010
Thallium	<0.005	0.005	mg/L	279.2

RL = Reporting Limit

ND = Not Detected

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FRAMINGHAM, MA 01701

7/19/2005

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 7/5/2005
Field Sample # : MW-5S-070105

LIMS-BAT #: LIMS-89963
Job Number: 12700058-001

Sample ID : 05B26892
Sampled : 7/1/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
SPECIAL TEST			07/14/05	PEL				

SUBCONTRACTED ANALYSIS FOR METALS:

PARAMETER	RESULTS	RL	UNITS	METHOD
Antimony	<0.005	0.005	mg/L	200.7/6010
Thallium	<0.005	0.005	mg/L	279.2

Field Sample # : MW-6-070105

Sample ID : 05B26894
Sampled : 7/1/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
SPECIAL TEST			07/14/05	PEL				

SUBCONTRACTED ANALYSIS FOR METALS:

PARAMETER	RESULTS	RL	UNITS	METHOD
Antimony	<0.005	0.005	mg/L	200.7/6010
Thallium	<0.005	0.005	mg/L	279.2

Field Sample # : MW-9-070105

Sample ID : 05B26895
Sampled : 7/1/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
SPECIAL TEST			07/14/05	PEL				

SUBCONTRACTED ANALYSIS FOR METALS:

PARAMETER	RESULTS	RL	UNITS	METHOD
Antimony	<0.005	0.005	mg/L	200.7/6010
Thallium	<0.005	0.005	mg/L	279.2

RL = Reporting Limit

ND = Not Detected

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.

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Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 7/5/2005
Field Sample # : GHC-6-070105

LIMS-BAT #: LIMS-89963
Job Number: 12700058-001

Sample ID : 05B26886 Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Vanadium	mg/l	ND	07/12/05	TEV	0.050			

Field Sample # : MW-1-070105
Sample ID : 05B26878 Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Vanadium	mg/l	ND	07/12/05	TEV	0.050			

Field Sample # : MW-2-070105
Sample ID : 05B26879 Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Vanadium	mg/l	ND	07/12/05	TEV	0.050			

Field Sample # : MW-3-070105
Sample ID : 05B26880 Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Vanadium	mg/l	ND	07/12/05	TEV	0.050			

Field Sample # : MW-4-070105
Sample ID : 05B26881 Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Vanadium	mg/l	ND	07/12/05	TEV	0.050			

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7/19/2005

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 7/5/2005
Field Sample # : MW-5D-070105

LIMS-BAT #: LIMS-89963
Job Number: 12700058-001

Sample ID : 05B26883
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Vanadium	mg/l	ND	07/12/05	TEV	0.050			

Field Sample # : MW-5S-070105

Sample ID : 05B26882
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Vanadium	mg/l	ND	07/12/05	TEV	0.050			

Field Sample # : MW-6-070105

Sample ID : 05B26884
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Vanadium	mg/l	ND	07/12/05	TEV	0.050			

Field Sample # : MW-9-070105

Sample ID : 05B26885
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Vanadium	mg/l	ND	07/12/05	TEV	0.050			

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

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

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RAY JOHNSON
RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 7/5/2005
Field Sample # : GHC-6-070105
Sample ID : 05B26886
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-89963
Job Number: 12700058-001

Sampled : 7/1/2005
NOT SPECIFIED

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Zinc	mg/l	0.122	07/12/05	TEV	0.010			

Field Sample # : MW-1-070105
Sample ID : 05B26878
Sample Matrix: GRND WATER

Sampled : 7/1/2005
NOT SPECIFIED

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Zinc	mg/l	0.047	07/12/05	TEV	0.010			

Field Sample # : MW-2-070105
Sample ID : 05B26879
Sample Matrix: GRND WATER

Sampled : 7/1/2005
NOT SPECIFIED

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Zinc	mg/l	0.263	07/12/05	TEV	0.010			

Field Sample # : MW-3-070105
Sample ID : 05B26880
Sample Matrix: GRND WATER

Sampled : 7/1/2005
NOT SPECIFIED

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Zinc	mg/l	0.042	07/12/05	TEV	0.010			

Field Sample # : MW-4-070105
Sample ID : 05B26881
Sample Matrix: GRND WATER

Sampled : 7/1/2005
NOT SPECIFIED

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Zinc	mg/l	0.250	07/12/05	TEV	0.010			

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RAY JOHNSON
RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

7/19/2005

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 7/5/2005
Field Sample # : MW-5D-070105

LIMS-BAT #: LIMS-89963
Job Number: 12700058-001

Sample ID : 05B26883
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Zinc	mg/l	0.053	07/12/05	TEV	0.010			

Field Sample # : MW-5S-070105

Sample ID : 05B26882
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Zinc	mg/l	0.074	07/12/05	TEV	0.010			

Field Sample # : MW-6-070105

Sample ID : 05B26884
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Zinc	mg/l	0.176	07/12/05	TEV	0.010			

Field Sample # : MW-9-070105

Sample ID : 05B26885
Sampled : 7/1/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Zinc	mg/l	0.044	07/12/05	TEV	0.010			

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

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RAY JOHNSON
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ONE GRANT STREET
FRAMINGHAM, MA 01701

7/19/2005

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 7/5/2005

LIMS-BAT #: LIMS-89963
Job Number: 12700058-001

The following notes were attached to the reported analysis :

Sample ID: * 05B26887
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: 7/19/2005 Lims Bat # : LIMS-89963

QC Batch Number: GCMS/VOL-12616

Sample Id	Analysis	QC Analysis	Values	Units	Limits
05B26878					
	1,2-Dichloroethane-d4	Surrogate Recovery	114.1	%	70-130
	Toluene-d8	Surrogate Recovery	96.1	%	70-130
	Bromofluorobenzene Surr recovery	Surrogate Recovery	90.9	%	70-130
05B26881					
	1,2-Dichloroethane-d4	Surrogate Recovery	116.1	%	70-130
	Toluene-d8	Surrogate Recovery	96.5	%	70-130
	Bromofluorobenzene Surr recovery	Surrogate Recovery	90.9	%	70-130
05B26886					
	1,2-Dichloroethane-d4	Surrogate Recovery	109.2	%	70-130
	Toluene-d8	Surrogate Recovery	96.9	%	70-130
	Bromofluorobenzene Surr recovery	Surrogate Recovery	91.9	%	70-130
05B26887					
	1,2-Dichloroethane-d4	Surrogate Recovery	115.8	%	70-130
	Toluene-d8	Surrogate Recovery	95.9	%	70-130
	Bromofluorobenzene Surr recovery	Surrogate Recovery	91.4	%	70-130
BLANK-75875					
	Benzene	Blank	<1.0	ug/l	
	Carbon Tetrachloride	Blank	<2.0	ug/l	
	Chloroform	Blank	<2.5	ug/l	
	1,2-Dichloroethane	Blank	<2.0	ug/l	
	1,4-Dichlorobenzene	Blank	<2.0	ug/l	
	Ethyl Benzene	Blank	<1.0	ug/l	
	Tetrachloroethylene	Blank	<2.0	ug/l	
	Toluene	Blank	<1.0	ug/l	
	1,1,1-Trichloroethane	Blank	<2.0	ug/l	
	Trichloroethylene	Blank	<2.0	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	<2.0	ug/l	
	1,3-Dichlorobenzene	Blank	<2.0	ug/l	
	1,1-Dichloroethane	Blank	<2.0	ug/l	
	1,1-Dichloroethylene	Blank	<2.0	ug/l	
	MTBE	Blank	<1.0	ug/l	
	trans-1,2-Dichloroethylene	Blank	<2.0	ug/l	
	Vinyl Chloride	Blank	<2.0	ug/l	
	Methylene Chloride	Blank	<5.0	ug/l	
	Chlorobenzene	Blank	<2.0	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	<2.0	ug/l	
	trans-1,3-Dichloropropene	Blank	<2.0	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: 7/19/2005 Lims Bat # : LIMS-89963

QC Batch Number: GCMS/VOL-12616

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-75875					
	Chlorodibromomethane	Blank	<2.0	ug/l	
	1,1,2-Trichloroethane	Blank	<2.0	ug/l	
	2-Chloroethylvinylether	Blank	<10.0	ug/l	
	Bromoform	Blank	<2.0	ug/l	
	1,1,2,2-Tetrachloroethane	Blank	<2.0	ug/l	
	1,2-Dichloropropane	Blank	<2.0	ug/l	
	Bromodichloromethane	Blank	<2.0	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: 7/19/2005 Lims Bat # : LIMS-89963

QC Batch Number: ICP-12162

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-75941					
	Dissolved Silver	Blank	0.0000	mg/l	
	Silver	Blank	0.000	mg/l	
	Dissolved Arsenic	Blank	<0.10	mg/l	
	Arsenic	Blank	<0.10	mg/l	
	Dissolved Barium	Blank	0.0014	mg/l	
	Barium	Blank	0.0014	mg/l	
	Beryllium	Blank	0.0000	mg/l	
	Dissolved Cadmium	Blank	0.0004	mg/l	
	Cadmium	Blank	0.0004	mg/l	
	Dissolved Chromium	Blank	0.001	mg/l	
	Chromium	Blank	0.001	mg/l	
	Dissolved Nickel	Blank	0.001	mg/l	
	Nickel	Blank	0.001	mg/l	
	Dissolved Lead	Blank	0.000	mg/l	
	Lead	Blank	0.000	mg/l	
	Dissolved Selenium	Blank	<0.10	mg/l	
	Selenium	Blank	<0.10	mg/l	
	Dissolved Vanadium	Blank	0.000	mg/l	
	Vanadium	Blank	0.000	mg/l	
	Dissolved Zinc	Blank	0.017	mg/l	
	Zinc	Blank	0.017	mg/l	
LFBLANK-43048					
	Dissolved Silver	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	1.8826	mg/l	
		Lab Fort Blk. % Rec.	94.1300	%	85-115
		Dup Lab Fort Bl Amt.	2.0000	mg/l	
		Dup Lab Fort Bl. Fnd	0.7888	mg/l	
		Dup Lab Fort Bl %Rec	39.4400	%	
		Lab Fort Blank Range	54.6900	units	
		Lab Fort Bl. Av. Rec	66.7850	%	
		LFB Duplicate RPD	81.8896	%	
	Silver	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	1.883	mg/l	
		Lab Fort Blk. % Rec.	94.130	%	
		Dup Lab Fort Bl Amt.	2.000	mg/l	
		Dup Lab Fort Bl. Fnd	0.789	mg/l	
		Dup Lab Fort Bl %Rec	39.440	%	85-115
		Lab Fort Blank Range	54.690	units	
		Lab Fort Bl. Av. Rec	66.785	%	
		LFB Duplicate RPD	81.890	%	0-20
	Dissolved Arsenic	Lab Fort Blank Amt.	2.00	mg/l	
		Lab Fort Blk. Found	2.13	mg/l	
		Lab Fort Blk. % Rec.	106.47	%	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

QC Batch Number: ICP-12162

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-43048					
	Dissolved Arsenic	Dup Lab Fort Bl Amt.	2.00	mg/l	
		Dup Lab Fort Bl. Fnd	2.14	mg/l	
		Dup Lab Fort Bl %Rec	107.10	%	
		Lab Fort Blank Range	0.63	units	
		Lab Fort Bl. Av. Rec	106.78	%	
		LFB Duplicate RPD	0.59	%	
	Arsenic	Lab Fort Blank Amt.	2.00	mg/l	
		Lab Fort Blk. Found	2.13	mg/l	
		Lab Fort Blk. % Rec.	106.47	%	85-115
		Dup Lab Fort Bl Amt.	2.00	mg/l	
		Dup Lab Fort Bl. Fnd	2.14	mg/l	
		Dup Lab Fort Bl %Rec	107.10	%	85-115
		Lab Fort Blank Range	0.63	units	
		Lab Fort Bl. Av. Rec	106.78	%	
		LFB Duplicate RPD	0.59	%	0-20
	Dissolved Barium	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	2.0492	mg/l	
		Lab Fort Blk. % Rec.	102.4600	%	85-115
		Dup Lab Fort Bl Amt.	2.0000	mg/l	
		Dup Lab Fort Bl. Fnd	2.0864	mg/l	
		Dup Lab Fort Bl %Rec	104.3200	%	
		Lab Fort Blank Range	1.8600	units	
		Lab Fort Bl. Av. Rec	103.3900	%	
		LFB Duplicate RPD	1.7990	%	
	Barium	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	2.0492	mg/l	
		Lab Fort Blk. % Rec.	102.4600	%	85-115
		Dup Lab Fort Bl Amt.	2.0000	mg/l	
		Dup Lab Fort Bl. Fnd	2.0864	mg/l	
		Dup Lab Fort Bl %Rec	104.3200	%	85-115
		Lab Fort Blank Range	1.8600	units	
		Lab Fort Bl. Av. Rec	103.3900	%	
		LFB Duplicate RPD	1.7990	%	0-20
	Beryllium	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	2.1430	mg/l	
		Lab Fort Blk. % Rec.	107.1500	%	85-115
		Dup Lab Fort Bl Amt.	2.0000	mg/l	
		Dup Lab Fort Bl. Fnd	2.1427	mg/l	
		Dup Lab Fort Bl %Rec	107.1350	%	85-115
		Lab Fort Blank Range	0.0150	units	
		Lab Fort Bl. Av. Rec	107.1425	%	
		LFB Duplicate RPD	0.0140	%	0-20
	Dissolved Cadmium	Lab Fort Blank Amt.	2.0000	mg/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: 7/19/2005 Lims Bat # : LIMS-89963

QC Batch Number: ICP-12162

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-43048					
	Dissolved Cadmium	Lab Fort Blk. Found	1.9541	mg/l	
		Lab Fort Blk. % Rec.	97.7050	%	85-115
		Dup Lab Fort Bl Amt.	2.0000	mg/l	
		Dup Lab Fort Bl. Fnd	1.9941	mg/l	
		Dup Lab Fort Bl %Rec	99.7050	%	
		Lab Fort Blank Range	2.0000	units	
		Lab Fort Bl. Av. Rec	98.7050	%	
		LFB Duplicate RPD	2.0262	%	
	Cadmium	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	1.9541	mg/l	
		Lab Fort Blk. % Rec.	97.7050	%	85-115
		Dup Lab Fort Bl Amt.	2.0000	mg/l	
		Dup Lab Fort Bl. Fnd	1.9941	mg/l	
		Dup Lab Fort Bl %Rec	99.7050	%	85-115
		Lab Fort Blank Range	2.0000	units	
		Lab Fort Bl. Av. Rec	98.7050	%	
		LFB Duplicate RPD	2.0262	%	0-20
	Dissolved Chromium	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	2.037	mg/l	
		Lab Fort Blk. % Rec.	101.870	%	85-115
		Dup Lab Fort Bl Amt.	2.000	mg/l	
		Dup Lab Fort Bl. Fnd	2.082	mg/l	
		Dup Lab Fort Bl %Rec	104.105	%	
		Lab Fort Blank Range	2.235	units	
		Lab Fort Bl. Av. Rec	102.988	%	
		LFB Duplicate RPD	2.170	%	
	Chromium	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	2.037	mg/l	
		Lab Fort Blk. % Rec.	101.870	%	85-115
		Dup Lab Fort Bl Amt.	2.000	mg/l	
		Dup Lab Fort Bl. Fnd	2.082	mg/l	
		Dup Lab Fort Bl %Rec	104.105	%	85-115
		Lab Fort Blank Range	2.235	units	
		Lab Fort Bl. Av. Rec	102.988	%	
		LFB Duplicate RPD	2.170	%	0-20
	Dissolved Nickel	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	1.997	mg/l	
		Lab Fort Blk. % Rec.	99.865	%	85-115
		Dup Lab Fort Bl Amt.	2.000	mg/l	
		Dup Lab Fort Bl. Fnd	2.039	mg/l	
		Dup Lab Fort Bl %Rec	101.960	%	
		Lab Fort Blank Range	2.095	units	
		Lab Fort Bl. Av. Rec	100.912	%	

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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: 7/19/2005 Lims Bat # : LIMS-89963

QC Batch Number: ICP-12162

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-43048					
	Dissolved Nickel	LFB Duplicate RPD	2.076	%	
	Nickel	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	1.997	mg/l	
		Lab Fort Blk. % Rec.	99.865	%	85-115
		Dup Lab Fort Bl Amt.	2.000	mg/l	
		Dup Lab Fort Bl. Fnd	2.039	mg/l	
		Dup Lab Fort Bl %Rec	101.960	%	85-115
		Lab Fort Blank Range	2.095	units	
		Lab Fort Bl. Av. Rec	100.912	%	
		LFB Duplicate RPD	2.076	%	0-20
	Dissolved Lead	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	2.013	mg/l	
		Lab Fort Blk. % Rec.	100.630	%	85-115
		Dup Lab Fort Bl Amt.	2.000	mg/l	
		Dup Lab Fort Bl. Fnd	2.021	mg/l	
		Dup Lab Fort Bl %Rec	101.035	%	
		Lab Fort Blank Range	0.405	units	
		Lab Fort Bl. Av. Rec	100.832	%	
		LFB Duplicate RPD	0.402	%	
	Lead	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	2.013	mg/l	
		Lab Fort Blk. % Rec.	100.630	%	85-115
		Dup Lab Fort Bl Amt.	2.000	mg/l	
		Dup Lab Fort Bl. Fnd	2.021	mg/l	
		Dup Lab Fort Bl %Rec	101.035	%	85-115
		Lab Fort Blank Range	0.405	units	
		Lab Fort Bl. Av. Rec	100.832	%	
		LFB Duplicate RPD	0.402	%	0-20
	Dissolved Selenium	Lab Fort Blank Amt.	2.00	mg/l	
		Lab Fort Blk. Found	1.95	mg/l	
		Lab Fort Blk. % Rec.	97.70	%	85-115
		Dup Lab Fort Bl Amt.	2.00	mg/l	
		Dup Lab Fort Bl. Fnd	1.97	mg/l	
		Dup Lab Fort Bl %Rec	98.26	%	
		Lab Fort Blank Range	0.56	units	
		Lab Fort Bl. Av. Rec	97.98	%	
		LFB Duplicate RPD	0.57	%	
	Selenium	Lab Fort Blank Amt.	2.00	mg/l	
		Lab Fort Blk. Found	1.95	mg/l	
		Lab Fort Blk. % Rec.	97.70	%	85-115
		Dup Lab Fort Bl Amt.	2.00	mg/l	
		Dup Lab Fort Bl. Fnd	1.97	mg/l	
		Dup Lab Fort Bl %Rec	98.26	%	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

QC Batch Number: ICP-12162

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-43048					
	Selenium	Lab Fort Blank Range	0.56	units	
		Lab Fort Bl. Av. Rec	97.98	%	
		LFB Duplicate RPD	0.57	%	0-20
	Dissolved Vanadium	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	2.061	mg/l	
		Lab Fort Blk. % Rec.	103.035	%	
		Dup Lab Fort Bl Amt.	2.000	mg/l	
		Dup Lab Fort Bl. Fnd	2.101	mg/l	
		Dup Lab Fort Bl %Rec	105.060	%	
		Lab Fort Blank Range	2.025	units	
		Lab Fort Bl. Av. Rec	104.048	%	
		LFB Duplicate RPD	1.946	%	
	Vanadium	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	2.061	mg/l	
		Lab Fort Blk. % Rec.	103.035	%	85-115
		Dup Lab Fort Bl Amt.	2.000	mg/l	
		Dup Lab Fort Bl. Fnd	2.101	mg/l	
		Dup Lab Fort Bl %Rec	105.060	%	85-115
		Lab Fort Blank Range	2.025	units	
		Lab Fort Bl. Av. Rec	104.048	%	
		LFB Duplicate RPD	1.946	%	0-20
	Dissolved Zinc	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	2.035	mg/l	
		Lab Fort Blk. % Rec.	101.745	%	85-115
		Dup Lab Fort Bl Amt.	2.000	mg/l	
		Dup Lab Fort Bl. Fnd	2.124	mg/l	
		Dup Lab Fort Bl %Rec	106.185	%	
		Lab Fort Blank Range	4.440	units	
		Lab Fort Bl. Av. Rec	103.965	%	
		LFB Duplicate RPD	4.271	%	
	Zinc	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	2.035	mg/l	
		Lab Fort Blk. % Rec.	101.745	%	85-115
		Dup Lab Fort Bl Amt.	2.000	mg/l	
		Dup Lab Fort Bl. Fnd	2.124	mg/l	
		Dup Lab Fort Bl %Rec	106.185	%	85-115
		Lab Fort Blank Range	4.440	units	
		Lab Fort Bl. Av. Rec	103.965	%	
		LFB Duplicate RPD	4.271	%	0-20

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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-12162
Sample ID : LFBLANK-43048
Analysis : Silver

EITHER LABORATORY FORTIFIED BLANK OR DUPLICATE RECOVERY IS OUTSIDE OF CONTROL LIMITS, BUT THE OTHER IS WITHIN LIMITS. ANALYSIS IS IN CONTROL.

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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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www.contestlabs.com

CHAIN OF CUSTODY RECORD

Lims#89963

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

Company Name: Rizzo Associates, Inc.
Address: One Grant Street
Framingham, MA 01701
Attention: Ray Johnson
Project Location: Walpole, MA
Sampled By: Hawani Berhanu

Telephone: (508) 903-2000
Project # 12700058-001
Client PO #

DATA DELIVERY (check one):
☐ FAX ☒ EMAIL ☐ WEBSITE CLIENT
Fax #: (508) 903-2001
Email: rjohnson@rizzo.com
Format: ☒ EXCEL ☒ PDF ☐ GIS KEY

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

Field ID	Sample Description	Lab # 05B	Date Sampled: ~~Start~~ Date/~~Time~~	Date Sampled: ~~Stop~~ ~~Date~~/Time	Composite	Grab	*Matrix Code	MCP 6010 PP13 Metals, Dissolved (9 / N/I / P)	624-VOCs (8 / H/I / V)	ANALYSIS REQUESTED
	MW-1-070105	26878, 88	07/01/05	18:00		X	GW	X	X	
	MW-2-070105	26879, ~~88~~ 89		17:15		X		X		
	MW-3-070105	26880, ~~89~~ 90		13:00		X		X		
	MW-4-070105	26881, 91		11:35		X		X	X	
	MW-5S-070105	26882, 92		14:10		X		X		
	MW-5D-070105	26883, 93		14:30		X		X		
	MW-6-070105	26884, 94		15:00		X		X	X	
	MW-9-070105	26885, 95		15:40		X		X		
	GHC-6-070105	26886, 96		13:35		X		X	X	
	Trip blank	26887	06/28/05						X	

7/8 pm HF MLS

called Ray to double check MCP metals vs 13PP? yes he wants the 13 MCP 6010.
7/6 AM MLS

Comments: MCP 6010 All PP13 metals (dissolved) samples have been filtered in the field.

Relinquished by: (signature)	Date/Time:
Hawani Berhanu	07/05/05 / 8:00
Received by: (signature)	Date/Time: 7/5/05 10:20
Relinquished by: (signature)	Date/Time: 7/5/05 16:15
Received by: (signature) Meghan Kelley	Date/Time: 7/5/05 16:15 5.800

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

Detection Limit Requirements
Regulations? MA MCP GW-1
Data Enhancement Project? ☒ Y ☐ N
(MA MCP sites only)
Special Requirements or DL's: GW-1

***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 begins at 9:00 a.m. the day after sample receipt (unless received before 2:00 p.m.)

Con-Test Laboratory is the ONLY independent laboratory in all of New England with both prestigious AIHA and NELAC Certifications and WBE/DBE Certified!

MAB

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REPORT DATE 8/10/2005

RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701
ATTN: RAY JOHNSON

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-87726
JOB NUMBER: 12700058-001

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

PROJECT LOCATION: WALPOLE, MA

FIELD SAMPLE #	LAB ID	MATRIX	SAMPLE DESCRIPTION	TEST	
GHC-2-041805	05B13973	GRND WATER	NOT SPECIFIED	624 - water	
GHC-2-041805	05B13973	GRND WATER	NOT SPECIFIED	625 base/neutral	
GHC-2-041805	05B13973	GRND WATER	NOT SPECIFIED	metals 13dis fur	
GHC-2-041805	05B13973	GRND WATER	NOT SPECIFIED	na (mg/l) icp	
GHC-2-041805	05B13973	GRND WATER	NOT SPECIFIED	nitrate	
GHC-2-041805	05B13973	GRND WATER	NOT SPECIFIED	nitrite manual	
GHC-2-041805	05B13973	GRND WATER	NOT SPECIFIED	phenols	
GHC-2-041805	05B13973	GRND WATER	NOT SPECIFIED	tph gc h2o 8100m	
GHC-2-041805	05B13977	GRND WATER	NOT SPECIFIED	sub special test	SUBCONTRACTED
GHC-2-041805	05B26718	GRND WATER		se (fum dissol)	
GHC-5-041605	05B13969	GRND WATER	NOT SPECIFIED	metals 13dis fur	
GHC-5-041605	05B26719	GRND WATER		se (fum dissol)	
GHC-6-041605	05B13970	GRND WATER	NOT SPECIFIED	624 - water	
GHC-6-041605	05B13970	GRND WATER	NOT SPECIFIED	metals 13dis fur	
GHC-6-041605	05B26720	GRND WATER		se (fum dissol)	
MW-1-041605	05B13963	GRND WATER	NOT SPECIFIED	624 - water	
MW-1-041605	05B13963	GRND WATER	NOT SPECIFIED	metals 13dis fur	
MW-1-041605	05B26721	GRND WATER		se (fum dissol)	
MW-2-041605	05B13964	GRND WATER	NOT SPECIFIED	metals 13dis fur	
MW-2-041605	05B26724	GRND WATER		se (fum dissol)	
MW-3-041805	05B13971	GRND WATER	NOT SPECIFIED	624 - water	
MW-3-041805	05B13971	GRND WATER	NOT SPECIFIED	625 base/neutral	
MW-3-041805	05B13971	GRND WATER	NOT SPECIFIED	metals 13dis fur	
MW-3-041805	05B13971	GRND WATER	NOT SPECIFIED	na (mg/l) icp	
MW-3-041805	05B13971	GRND WATER	NOT SPECIFIED	nitrate	
MW-3-041805	05B13971	GRND WATER	NOT SPECIFIED	nitrite manual	
MW-3-041805	05B13971	GRND WATER	NOT SPECIFIED	phenols	
MW-3-041805	05B13971	GRND WATER	NOT SPECIFIED	tph gc h2o 8100m	
MW-3-041805	05B13975	GRND WATER	NOT SPECIFIED	sub special test	SUBCONTRACTED
MW-3-041805	05B26727	GRND WATER		se (fum dissol)	
MW-4-041805	05B13972	GRND WATER	NOT SPECIFIED	624 - water	
MW-4-041805	05B13972	GRND WATER	NOT SPECIFIED	625 base/neutral	
MW-4-041805	05B13972	GRND WATER	NOT SPECIFIED	metals 13dis fur	
MW-4-041805	05B13972	GRND WATER	NOT SPECIFIED	na (mg/l) icp	
MW-4-041805	05B13972	GRND WATER	NOT SPECIFIED	nitrate	
MW-4-041805	05B13972	GRND WATER	NOT SPECIFIED	nitrite manual	
MW-4-041805	05B13972	GRND WATER	NOT SPECIFIED	phenols	

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REPORT DATE 8/10/2005

RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701
ATTN: RAY JOHNSON

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-87726
JOB NUMBER: 12700058-001

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

MW-4-041805	05B13972	GRND WATER	NOT SPECIFIED	tph gc h2o 8100m	
MW-4-041805	05B13976	GRND WATER	NOT SPECIFIED	sub special test	SUBCONTRACTED
MW-5D-041605	05B13966	GRND WATER	NOT SPECIFIED	metals 13dis fur	
MW-5S-041605	05B13965	GRND WATER	NOT SPECIFIED	metals 13dis fur	
MW-6-041605	05B13967	GRND WATER	NOT SPECIFIED	metals 13dis fur	
MW-6-041605	05B26728	GRND WATER		se (furn dissol)	
MW-9-041605	05B13968	GRND WATER	NOT SPECIFIED	metals 13dis fur	
TRIP BLANK	05B13974	GRND WATER	NOT SPECIFIED	624 - water	

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REPORT DATE 8/10/2005

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FRAMINGHAM, MA 01701
ATTN: RAY JOHNSON

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-87726
JOB NUMBER: 12700058-001

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-87726

REVISED REPORT 8/10/05

CASE NARRATIVE SUMMARY

IN METHOD 7841,THE LABORATORY FORTIFIED BLANK AND LFB DUPLICATE RECOVERIES ARE OUTSIDE OF CONTROL LIMITS FOR TL. ANY REPORTED RESULT FOR THALLIUM IS LIKELY TO BE BIASED ON THE LOW SIDE.

IN METHOD 6010, 13 PRIORITY POLLUTANT LIST WAS ANALYZED AND REPORTED.

THERE ARE NO ANALYTICAL ISSUES AFFECTING THE USEABILITY OF THE DATA

DETAILED CASE NARRATIVE

METHOD SW846-7470A

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 7470A UNLESS LISTED BELOW: NONE EXCEEDED

ALL SAMPLES FOR METHOD 7470A 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 7470A EXCEPT AS LISTED BELOW: ALL STANDARDS MET

LABORATORY CONTROL SAMPLE AND LABORATORY CONTROL SAMPLE DUPLICATE RECOVERIES, AS WELL AS LCS RPD, FOR REQUIRED MCP DATA ENHANCEMENT MERCURY 7470A WERE ALL WITHIN REQUIRED CONTROL LIMITS EXCEPT AS LISTED BELOW: NONE OUTSIDE CONTROL LIMITS

THE 7470A METHOD BLANK WAS FOUND NOT TO BE CONTAMINATED AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED

ALL 7470A MATRIX SPIKE AND MATRIX SPIKE DUPLICATE RECOVERIES, AND MSDRPD, IF REQUESTED IN THIS BATCH WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: MS PERFORMED ON SAMPLE 05B13963.

METHOD SW846-7041/7841 FURNACE AA

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 7041/7841 UNLESS LISTED BELOW: NONE EXCEEDED

ALL SAMPLES FOR METHOD 7041/7841 WERE RECEIVED PRESERVED PROPERLY IN THE PROPER CONTAINERS AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS LISTED BELOW: ALL PROPERLY PRESERVED

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REPORT DATE 8/10/2005

RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701
ATTN: RAY JOHNSON

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-87726
JOB NUMBER: 12700058-001

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 METHOD7041/7841 EXCEPT AS LISTED BELOW: ALL STANDARDS MET

LABORATORY CONTROL SAMPLE RECOVERIES FOR REQUIRED MCP DATA ENHANCEMENT 7041/7841 ELEMENTS WERE ALL WITHIN REQUIRED CONTROL LIMITS EXCEPT AS LISTED BELOW:
THE LABORATORY FORTIFIED BLANK AND LFB DUPLICATE RECOVERIES ARE OUTSIDE OF CONTROL LIMITS FOR TL. ANY REPORTED RESULT FOR THALLIUM IS LIKELY TO BE BIASED ON THE LOW SIDE.

THE7041/7841 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 7041/7841 MATRIX SPIKE AND MATRIX SPIKE DUPLICATE 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: NONE REQUESTED OR PERFORMED ON SAMPLES SPECIFIC TO THIS CHAIN-OF-CUSTODY.

METHOD SW846-6010

SE RUN BY METHOD 6010 ON ICP FOR THIS PROJECT. RESULT CONFIRMED ON FURNACE BY METHOD 3113B SE ON 5/14/05, LIMS 88493. SE WAS ANALYZED ORIGINALLY BY ICP AND WE SUGGEST THAT THIS IS NOT A TRUE HIT DUE TO THE RESULTS OF THE CONFIRMATION RUN BY THE FURNACE METHOD LISTED ABOVE. THIS WAS RUN BY ICP, WHICH OFTEN HAS FALSE-POSITIVES FOR SE DUE TO INTERFERENCES.

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 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 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 AND LABORATORY CONTROL SAMPLE DUPLICATE RECOVERIES, AS WELL AS LCS RPD, FOR REQUIRED MCP DATA ENHANCEMENT 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 OR PERFORMED ON SAMPLES SPECIFIC TO THIS CHAIN-OF-CUSTODY.

ALL ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 6010 UNLESS NOTED BELOW:
13 PRIORITY POLLUTANT LIST WAS ANALYZED AND REPORTED.

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

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REPORT DATE 8/10/2005

RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701
ATTN: RAY JOHNSON

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-87726
JOB NUMBER: 12700058-001

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

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	ARIZONA AZ0648
NEW YORK ELAP/NELAP 10899	RHODE ISLAND (LIC. No. 112)	ARIZONA AZ0654 (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 8/10/05

SIGNATURE DATE

Tod Kopyscinski
Director of Operations

Sondra S. Kocot
Quality Control Coordinator

Edward Denson
Technical Director

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

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RAY JOHNSON
RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

8/10/2005

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/18/2005
Field Sample # : GHC-2-041805

LIMS-BAT #: LIMS-87726
Job Number: 12700058-001

Sample ID : 05B13973

Sampled : 4/18/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Benzene	ug/l	ND	04/22/05	LBD	1.0			
Bromodichloromethane	ug/l	ND	04/22/05	LBD	2.0			
Bromoform	ug/l	ND	04/22/05	LBD	2.0			
Bromomethane	ug/l	ND	04/22/05	LBD	2.0			
Carbon Tetrachloride	ug/l	ND	04/22/05	LBD	2.0			
Chlorobenzene	ug/l	ND	04/22/05	LBD	2.0			
Chlorodibromomethane	ug/l	ND	04/22/05	LBD	2.0			
Chloroethane	ug/l	ND	04/22/05	LBD	2.0			
2-Chloroethylvinylether	ug/l	ND	04/22/05	LBD	10.0			
Chloroform	ug/l	ND	04/22/05	LBD	2.5			
Chloromethane	ug/l	ND	04/22/05	LBD	2.0			
1,2-Dichlorobenzene	ug/l	ND	04/22/05	LBD	2.0			
1,3-Dichlorobenzene	ug/l	ND	04/22/05	LBD	2.0			
1,4-Dichlorobenzene	ug/l	ND	04/22/05	LBD	2.0			
1,1-Dichloroethane	ug/l	ND	04/22/05	LBD	2.0			
1,2-Dichloroethane	ug/l	ND	04/22/05	LBD	2.0			
1,1-Dichloroethylene	ug/l	ND	04/22/05	LBD	2.0			
trans-1,2-Dichloroethylene	ug/l	ND	04/22/05	LBD	2.0			
1,2-Dichloropropane	ug/l	ND	04/22/05	LBD	2.0			
cis-1,3-Dichloropropene	ug/l	ND	04/22/05	LBD	2.0			
trans-1,3-Dichloropropene	ug/l	ND	04/22/05	LBD	2.0			
Ethyl Benzene	ug/l	ND	04/22/05	LBD	1.0			
MTBE	ug/l	ND	04/22/05	LBD	1.0			
Methylene Chloride	ug/l	ND	04/22/05	LBD	5.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	04/22/05	LBD	2.0			
Tetrachloroethylene	ug/l	ND	04/22/05	LBD	2.0			
Toluene	ug/l	ND	04/22/05	LBD	1.0			
1,1,1-Trichloroethane	ug/l	ND	04/22/05	LBD	2.0			
1,1,2-Trichloroethane	ug/l	ND	04/22/05	LBD	2.0			
Trichloroethylene	ug/l	ND	04/22/05	LBD	2.0			

RL = Reporting Limit

ND = Not Detected

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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RAY JOHNSON
RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

8/10/2005

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/18/2005
Field Sample # : GHC-2-041805

LIMS-BAT #: LIMS-87726
Job Number: 12700058-001

Sample ID : 05B13973

Sampled : 4/18/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Trichlorofluoromethane	ug/l	ND	04/22/05	LBD	2.0			
Vinyl Chloride	ug/l	ND	04/22/05	LBD	2.0			
m + p Xylene	ug/l	ND	04/22/05	LBD	2.0			
o- Xylene	ug/l	ND	04/22/05	LBD	1.0			

Analytical Method:
EPA 624
SAMPLES ARE ANALYZED BY GAS CHROMATOGRAPHY/ MASS SPECTROMETRY (GC/MS) WITH CONCENTRATION BY PURGE AND TRAP.

RL = Reporting Limit
ND = Not Detected
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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RAY JOHNSON
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ONE GRANT STREET
FRAMINGHAM, MA 01701

8/10/2005

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/18/2005
Field Sample # : GHC-6-041605

LIMS-BAT #: LIMS-87726
Job Number: 12700058-001

Sample ID : 05B13970

Sampled : 4/16/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Benzene	ug/l	ND	04/22/05	LBD	1.0			
Bromodichloromethane	ug/l	ND	04/22/05	LBD	2.0			
Bromoform	ug/l	ND	04/22/05	LBD	2.0			
Bromomethane	ug/l	ND	04/22/05	LBD	2.0			
Carbon Tetrachloride	ug/l	ND	04/22/05	LBD	2.0			
Chlorobenzene	ug/l	ND	04/22/05	LBD	2.0			
Chlorodibromomethane	ug/l	ND	04/22/05	LBD	2.0			
Chloroethane	ug/l	ND	04/22/05	LBD	2.0			
2-Chloroethylvinylether	ug/l	ND	04/22/05	LBD	10.0			
Chloroform	ug/l	ND	04/22/05	LBD	2.5			
Chloromethane	ug/l	ND	04/22/05	LBD	2.0			
1,2-Dichlorobenzene	ug/l	ND	04/22/05	LBD	2.0			
1,3-Dichlorobenzene	ug/l	ND	04/22/05	LBD	2.0			
1,4-Dichlorobenzene	ug/l	ND	04/22/05	LBD	2.0			
1,1-Dichloroethane	ug/l	ND	04/22/05	LBD	2.0			
1,2-Dichloroethane	ug/l	ND	04/22/05	LBD	2.0			
1,1-Dichloroethylene	ug/l	ND	04/22/05	LBD	2.0			
trans-1,2-Dichloroethylene	ug/l	ND	04/22/05	LBD	2.0			
1,2-Dichloropropane	ug/l	ND	04/22/05	LBD	2.0			
cis-1,3-Dichloropropene	ug/l	ND	04/22/05	LBD	2.0			
trans-1,3-Dichloropropene	ug/l	ND	04/22/05	LBD	2.0			
Ethyl Benzene	ug/l	ND	04/22/05	LBD	1.0			
MTBE	ug/l	ND	04/22/05	LBD	1.0			
Methylene Chloride	ug/l	ND	04/22/05	LBD	5.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	04/22/05	LBD	2.0			
Tetrachloroethylene	ug/l	ND	04/22/05	LBD	2.0			
Toluene	ug/l	ND	04/22/05	LBD	1.0			
1,1,1-Trichloroethane	ug/l	ND	04/22/05	LBD	2.0			
1,1,2-Trichloroethane	ug/l	ND	04/22/05	LBD	2.0			
Trichloroethylene	ug/l	ND	04/22/05	LBD	2.0			

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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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FRAMINGHAM, MA 01701

8/10/2005

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/18/2005
Field Sample # : GHC-6-041605

LIMS-BAT #: LIMS-87726
Job Number: 12700058-001

Sample ID : 05B13970

Sampled : 4/16/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Trichlorofluoromethane	ug/l	ND	04/22/05	LBD	2.0			
Vinyl Chloride	ug/l	ND	04/22/05	LBD	2.0			
m + p Xylene	ug/l	ND	04/22/05	LBD	2.0			
o- Xylene	ug/l	ND	04/22/05	LBD	1.0			

Analytical Method:
EPA 624
SAMPLES ARE ANALYZED BY GAS CHROMATOGRAPHY/ MASS SPECTROMETRY (GC/MS) WITH CONCENTRATION BY PURGE AND TRAP.

RL = Reporting Limit
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8/10/2005

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/18/2005
Field Sample # : MW-1-041605
Sample ID : 05B13963
Sampled : 4/16/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-87726
Job Number: 12700058-001

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Benzene	ug/l	ND	04/22/05	LBD	1.0			
Bromodichloromethane	ug/l	ND	04/22/05	LBD	2.0			
Bromoform	ug/l	ND	04/22/05	LBD	2.0			
Bromomethane	ug/l	ND	04/22/05	LBD	2.0			
Carbon Tetrachloride	ug/l	ND	04/22/05	LBD	2.0			
Chlorobenzene	ug/l	ND	04/22/05	LBD	2.0			
Chlorodibromomethane	ug/l	ND	04/22/05	LBD	2.0			
Chloroethane	ug/l	ND	04/22/05	LBD	2.0			
2-Chloroethylvinylether	ug/l	ND	04/22/05	LBD	10.0			
Chloroform	ug/l	ND	04/22/05	LBD	2.5			
Chloromethane	ug/l	ND	04/22/05	LBD	2.0			
1,2-Dichlorobenzene	ug/l	ND	04/22/05	LBD	2.0			
1,3-Dichlorobenzene	ug/l	ND	04/22/05	LBD	2.0			
1,4-Dichlorobenzene	ug/l	ND	04/22/05	LBD	2.0			
1,1-Dichloroethane	ug/l	ND	04/22/05	LBD	2.0			
1,2-Dichloroethane	ug/l	ND	04/22/05	LBD	2.0			
1,1-Dichloroethylene	ug/l	ND	04/22/05	LBD	2.0			
trans-1,2-Dichloroethylene	ug/l	ND	04/22/05	LBD	2.0			
1,2-Dichloropropane	ug/l	ND	04/22/05	LBD	2.0			
cis-1,3-Dichloropropene	ug/l	ND	04/22/05	LBD	2.0			
trans-1,3-Dichloropropene	ug/l	ND	04/22/05	LBD	2.0			
Ethyl Benzene	ug/l	ND	04/22/05	LBD	1.0			
MTBE	ug/l	ND	04/22/05	LBD	1.0			
Methylene Chloride	ug/l	ND	04/22/05	LBD	5.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	04/22/05	LBD	2.0			
Tetrachloroethylene	ug/l	ND	04/22/05	LBD	2.0			
Toluene	ug/l	ND	04/22/05	LBD	1.0			
1,1,1-Trichloroethane	ug/l	ND	04/22/05	LBD	2.0			
1,1,2-Trichloroethane	ug/l	ND	04/22/05	LBD	2.0			
Trichloroethylene	ug/l	ND	04/22/05	LBD	2.0			

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8/10/2005

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/18/2005
Field Sample # : MW-1-041605

LIMS-BAT #: LIMS-87726
Job Number: 12700058-001

Sample ID : 05B13963

Sampled : 4/16/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Trichlorofluoromethane	ug/l	ND	04/22/05	LBD	2.0			
Vinyl Chloride	ug/l	ND	04/22/05	LBD	2.0			
m + p Xylene	ug/l	ND	04/22/05	LBD	2.0			
o- Xylene	ug/l	ND	04/22/05	LBD	1.0			

Analytical Method:
EPA 624
SAMPLES ARE ANALYZED BY GAS CHROMATOGRAPHY/ MASS SPECTROMETRY (GC/MS) WITH CONCENTRATION BY PURGE AND TRAP.

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8/10/2005

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/18/2005
Field Sample # : MW-3-041805

LIMS-BAT #: LIMS-87726
Job Number: 12700058-001

Sample ID : 05B13971

Sampled : 4/18/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Benzene	ug/l	ND	04/22/05	LBD	1.0			
Bromodichloromethane	ug/l	ND	04/22/05	LBD	2.0			
Bromoform	ug/l	ND	04/22/05	LBD	2.0			
Bromomethane	ug/l	ND	04/22/05	LBD	2.0			
Carbon Tetrachloride	ug/l	ND	04/22/05	LBD	2.0			
Chlorobenzene	ug/l	ND	04/22/05	LBD	2.0			
Chlorodibromomethane	ug/l	ND	04/22/05	LBD	2.0			
Chloroethane	ug/l	ND	04/22/05	LBD	2.0			
2-Chloroethylvinylether	ug/l	ND	04/22/05	LBD	10.0			
Chloroform	ug/l	ND	04/22/05	LBD	2.5			
Chloromethane	ug/l	ND	04/22/05	LBD	2.0			
1,2-Dichlorobenzene	ug/l	ND	04/22/05	LBD	2.0			
1,3-Dichlorobenzene	ug/l	ND	04/22/05	LBD	2.0			
1,4-Dichlorobenzene	ug/l	ND	04/22/05	LBD	2.0			
1,1-Dichloroethane	ug/l	ND	04/22/05	LBD	2.0			
1,2-Dichloroethane	ug/l	ND	04/22/05	LBD	2.0			
1,1-Dichloroethylene	ug/l	ND	04/22/05	LBD	2.0			
trans-1,2-Dichloroethylene	ug/l	ND	04/22/05	LBD	2.0			
1,2-Dichloropropane	ug/l	ND	04/22/05	LBD	2.0			
cis-1,3-Dichloropropene	ug/l	ND	04/22/05	LBD	2.0			
trans-1,3-Dichloropropene	ug/l	ND	04/22/05	LBD	2.0			
Ethyl Benzene	ug/l	ND	04/22/05	LBD	1.0			
MTBE	ug/l	ND	04/22/05	LBD	1.0			
Methylene Chloride	ug/l	ND	04/22/05	LBD	5.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	04/22/05	LBD	2.0			
Tetrachloroethylene	ug/l	ND	04/22/05	LBD	2.0			
Toluene	ug/l	ND	04/22/05	LBD	1.0			
1,1,1-Trichloroethane	ug/l	ND	04/22/05	LBD	2.0			
1,1,2-Trichloroethane	ug/l	ND	04/22/05	LBD	2.0			
Trichloroethylene	ug/l	ND	04/22/05	LBD	2.0			

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FRAMINGHAM, MA 01701

8/10/2005

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/18/2005
Field Sample # : MW-3-041805

LIMS-BAT #: LIMS-87726
Job Number: 12700058-001

Sample ID : 05B13971

Sampled : 4/18/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Trichlorofluoromethane	ug/l	ND	04/22/05	LBD	2.0			
Vinyl Chloride	ug/l	ND	04/22/05	LBD	2.0			
m + p Xylene	ug/l	ND	04/22/05	LBD	2.0			
o- Xylene	ug/l	ND	04/22/05	LBD	1.0			

Analytical Method:
EPA 624
SAMPLES ARE ANALYZED BY GAS CHROMATOGRAPHY/ MASS SPECTROMETRY (GC/MS) WITH CONCENTRATION BY PURGE AND TRAP.

RL = Reporting Limit
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FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/18/2005
Field Sample # : MW-4-041805

LIMS-BAT #: LIMS-87726
Job Number: 12700058-001

Sample ID : 05B13972

Sampled : 4/18/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Benzene	ug/l	ND	04/22/05	LBD	1.0			
Bromodichloromethane	ug/l	ND	04/22/05	LBD	2.0			
Bromoform	ug/l	ND	04/22/05	LBD	2.0			
Bromomethane	ug/l	ND	04/22/05	LBD	2.0			
Carbon Tetrachloride	ug/l	ND	04/22/05	LBD	2.0			
Chlorobenzene	ug/l	ND	04/22/05	LBD	2.0			
Chlorodibromomethane	ug/l	ND	04/22/05	LBD	2.0			
Chloroethane	ug/l	ND	04/22/05	LBD	2.0			
2-Chloroethylvinylether	ug/l	ND	04/22/05	LBD	10.0			
Chloroform	ug/l	ND	04/22/05	LBD	2.5			
Chloromethane	ug/l	ND	04/22/05	LBD	2.0			
1,2-Dichlorobenzene	ug/l	ND	04/22/05	LBD	2.0			
1,3-Dichlorobenzene	ug/l	ND	04/22/05	LBD	2.0			
1,4-Dichlorobenzene	ug/l	ND	04/22/05	LBD	2.0			
1,1-Dichloroethane	ug/l	ND	04/22/05	LBD	2.0			
1,2-Dichloroethane	ug/l	ND	04/22/05	LBD	2.0			
1,1-Dichloroethylene	ug/l	ND	04/22/05	LBD	2.0			
trans-1,2-Dichloroethylene	ug/l	ND	04/22/05	LBD	2.0			
1,2-Dichloropropane	ug/l	ND	04/22/05	LBD	2.0			
cis-1,3-Dichloropropene	ug/l	ND	04/22/05	LBD	2.0			
trans-1,3-Dichloropropene	ug/l	ND	04/22/05	LBD	2.0			
Ethyl Benzene	ug/l	ND	04/22/05	LBD	1.0			
MTBE	ug/l	ND	04/22/05	LBD	1.0			
Methylene Chloride	ug/l	ND	04/22/05	LBD	5.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	04/22/05	LBD	2.0			
Tetrachloroethylene	ug/l	ND	04/22/05	LBD	2.0			
Toluene	ug/l	ND	04/22/05	LBD	1.0			
1,1,1-Trichloroethane	ug/l	ND	04/22/05	LBD	2.0			
1,1,2-Trichloroethane	ug/l	ND	04/22/05	LBD	2.0			
Trichloroethylene	ug/l	ND	04/22/05	LBD	2.0			

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ONE GRANT STREET
FRAMINGHAM, MA 01701

8/10/2005

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/18/2005
Field Sample # : MW-4-041805

LIMS-BAT #: LIMS-87726
Job Number: 12700058-001

Sample ID : 05B13972

Sampled : 4/18/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Trichlorofluoromethane	ug/l	ND	04/22/05	LBD	2.0			
Vinyl Chloride	ug/l	ND	04/22/05	LBD	2.0			
m + p Xylene	ug/l	ND	04/22/05	LBD	2.0			
o- Xylene	ug/l	ND	04/22/05	LBD	1.0			

Analytical Method:
EPA 624
SAMPLES ARE ANALYZED BY GAS CHROMATOGRAPHY/ MASS SPECTROMETRY (GC/MS) WITH CONCENTRATION BY PURGE AND TRAP.

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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Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/18/2005
Field Sample # : TRIP BLANK
Sample ID : 05B13974
Sampled : 4/18/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-87726
Job Number: 12700058-001

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Benzene	ug/l	ND	04/22/05	LBD	1.0			
Bromodichloromethane	ug/l	ND	04/22/05	LBD	2.0			
Bromoform	ug/l	ND	04/22/05	LBD	2.0			
Bromomethane	ug/l	ND	04/22/05	LBD	2.0			
Carbon Tetrachloride	ug/l	ND	04/22/05	LBD	2.0			
Chlorobenzene	ug/l	ND	04/22/05	LBD	2.0			
Chlorodibromomethane	ug/l	ND	04/22/05	LBD	2.0			
Chloroethane	ug/l	ND	04/22/05	LBD	2.0			
2-Chloroethylvinylether	ug/l	ND	04/22/05	LBD	10.0			
Chloroform	ug/l	ND	04/22/05	LBD	2.5			
Chloromethane	ug/l	ND	04/22/05	LBD	2.0			
1,2-Dichlorobenzene	ug/l	ND	04/22/05	LBD	2.0			
1,3-Dichlorobenzene	ug/l	ND	04/22/05	LBD	2.0			
1,4-Dichlorobenzene	ug/l	ND	04/22/05	LBD	2.0			
1,1-Dichloroethane	ug/l	ND	04/22/05	LBD	2.0			
1,2-Dichloroethane	ug/l	ND	04/22/05	LBD	2.0			
1,1-Dichloroethylene	ug/l	ND	04/22/05	LBD	2.0			
trans-1,2-Dichloroethylene	ug/l	ND	04/22/05	LBD	2.0			
1,2-Dichloropropane	ug/l	ND	04/22/05	LBD	2.0			
cis-1,3-Dichloropropene	ug/l	ND	04/22/05	LBD	2.0			
trans-1,3-Dichloropropene	ug/l	ND	04/22/05	LBD	2.0			
Ethyl Benzene	ug/l	ND	04/22/05	LBD	1.0			
MTBE	ug/l	ND	04/22/05	LBD	1.0			
Methylene Chloride	ug/l	ND	04/22/05	LBD	5.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	04/22/05	LBD	2.0			
Tetrachloroethylene	ug/l	ND	04/22/05	LBD	2.0			
Toluene	ug/l	ND	04/22/05	LBD	1.0			
1,1,1-Trichloroethane	ug/l	ND	04/22/05	LBD	2.0			
1,1,2-Trichloroethane	ug/l	ND	04/22/05	LBD	2.0			
Trichloroethylene	ug/l	ND	04/22/05	LBD	2.0			

RL = Reporting Limit
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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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FRAMINGHAM, MA 01701

8/10/2005

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/18/2005
Field Sample # : TRIP BLANK

LIMS-BAT #: LIMS-87726
Job Number: 12700058-001

Sample ID : 05B13974

Sampled : 4/18/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Trichlorofluoromethane	ug/l	ND	04/22/05	LBD	2.0			
Vinyl Chloride	ug/l	ND	04/22/05	LBD	2.0			
m + p Xylene	ug/l	ND	04/22/05	LBD	2.0			
o- Xylene	ug/l	ND	04/22/05	LBD	1.0			

Analytical Method:
EPA 624
SAMPLES ARE ANALYZED BY GAS CHROMATOGRAPHY/ MASS SPECTROMETRY (GC/MS) WITH CONCENTRATION BY PURGE AND TRAP.

RL = Reporting Limit
ND = Not Detected
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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ANALYTICAL LABORATORY
39 Spruce Street ° East Longmeadow, MA 01028 ° FAX 413/525-6405 ° TEL. 413/525-2332

RAY JOHNSON
RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/18/2005
Field Sample # : GHC-2-041805

LIMS-BAT #: LIMS-87726
Job Number: 12700058-001

Sample ID : 05B13973

Sampled : 4/18/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	ug/l	ND	04/23/05	BGL	5.00			
Acenaphthylene	ug/l	ND	04/23/05	BGL	5.00			
Acetophenone	ug/l	ND	04/23/05	BGL	10.0			
Aniline	ug/l	ND	04/23/05	BGL	5.00			
Anthracene	ug/l	ND	04/23/05	BGL	5.00			
Benzidine	ug/l	ND	04/23/05	BGL	70.0			
Benzoic Acid	ug/l	ND	04/23/05	BGL	30.0			
Benzo(a)anthracene	ug/l	ND	04/23/05	BGL	5.00			
Benzo(a)pyrene	ug/l	ND	04/23/05	BGL	5.00			
Benzo(b)fluoranthene	ug/l	ND	04/23/05	BGL	5.00			
Benzo(g,h,i)perylene	ug/l	ND	04/23/05	BGL	5.00			
Benzo(k)fluoranthene	ug/l	ND	04/23/05	BGL	5.00			
Benzyl Alcohol	ug/l	ND	04/23/05	BGL	20.0			
1,1-Biphenyl	ug/l	ND	04/23/05	BGL	10.0			
Bis(2-chloroethoxy)methane	ug/l	ND	04/23/05	BGL	10.0			
Bis(2-chloroethyl)ether	ug/l	ND	04/23/05	BGL	10.0			
Bis(2-chloroisopropyl)ether	ug/l	ND	04/23/05	BGL	10.0			
Bis(2-ethylhexyl)phthalate	ug/l	ND	04/23/05	BGL	10.0			
4-Bromophenyl phenyl ether	ug/l	ND	04/23/05	BGL	10.0			
Butylbenzylphthalate	ug/l	ND	04/23/05	BGL	20.0			
4-Chloroaniline	ug/l	ND	04/23/05	BGL	20.0			
2-Chloronaphthalene	ug/l	ND	04/23/05	BGL	10.0			
4-Chlorophenylphenyl ether	ug/l	ND	04/23/05	BGL	10.0			
Chrysene	ug/l	ND	04/23/05	BGL	5.00			
Dibenzofuran	ug/l	ND	04/23/05	BGL	10.0			
Dibenz(a,h)anthracene	ug/l	ND	04/23/05	BGL	5.00			
1,2-Dichlorobenzene	ug/l	ND	04/23/05	BGL	5.00			
1,3-Dichlorobenzene	ug/l	ND	04/23/05	BGL	5.00			
1,4-Dichlorobenzene	ug/l	ND	04/23/05	BGL	5.00			
3,3-Dichlorobenzidine	ug/l	ND	04/23/05	BGL	10.0			

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FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/18/2005
Field Sample # : GHC-2-041805

LIMS-BAT #: LIMS-87726
Job Number: 12700058-001

Sample ID : 05B13973

Sampled : 4/18/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Diethylphthalate	ug/l	ND	04/23/05	BGL	10.0			
Dimethylphthalate	ug/l	ND	04/23/05	BGL	20.0			
Di-n-butylphthalate	ug/l	ND	04/23/05	BGL	10.0			
Di-n-octylphthalate	ug/l	ND	04/23/05	BGL	20.0			
1,2-Dinitrobenzene	ug/l	ND	04/23/05	BGL	10.0			
1,3-Dinitrobenzene	ug/l	ND	04/23/05	BGL	10.0			
1,4-Dinitrobenzene	ug/l	ND	04/23/05	BGL	10.0			
2,4-Dinitrotoluene	ug/l	ND	04/23/05	BGL	10.0			
2,6-Dinitrotoluene	ug/l	ND	04/23/05	BGL	10.0			
1,2-Diphenylhydrazine (as Azobenzene)	ug/l	ND	04/23/05	BGL	10.0			
Fluoranthene	ug/l	ND	04/23/05	BGL	5.00			
Fluorene	ug/l	ND	04/23/05	BGL	5.00			
Hexachlorobenzene	ug/l	ND	04/23/05	BGL	10.0			
Hexachlorobutadiene	ug/l	ND	04/23/05	BGL	10.0			
Hexachlorocyclopentadiene	ug/l	ND	04/23/05	BGL	10.0			
Hexachloroethane	ug/l	ND	04/23/05	BGL	10.0			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/23/05	BGL	5.00			
Isophorone	ug/l	ND	04/23/05	BGL	10.0			
2-Methylnaphthalene	ug/l	ND	04/23/05	BGL	5.00			
Naphthalene	ug/l	ND	04/23/05	BGL	5.00			
2-Nitroaniline	ug/l	ND	04/23/05	BGL	10.0			
3-Nitroaniline	ug/l	ND	04/23/05	BGL	10.0			
4-Nitroaniline	ug/l	ND	04/23/05	BGL	10.0			
Nitrobenzene	ug/l	ND	04/23/05	BGL	10.0			
N-Nitrosodimethylamine	ug/l	ND	04/23/05	BGL	10.0			
N-Nitrosodiphenylamine	ug/l	ND	04/23/05	BGL	10.0			
N-Nitroso-di-n-propylamine	ug/l	ND	04/23/05	BGL	10.0			
Phenanthrene	ug/l	ND	04/23/05	BGL	5.00			
Pyrene	ug/l	ND	04/23/05	BGL	5.00			

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FRAMINGHAM, MA 01701

8/10/2005

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/18/2005
Field Sample # : GHC-2-041805

LIMS-BAT #: LIMS-87726
Job Number: 12700058-001

Sample ID : 05B13973

Sampled : 4/18/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Pyridine	ug/l	ND	04/23/05	BGL	0.8			
1,2,4-Trichlorobenzene	ug/l	ND	04/23/05	BGL	5.00			

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

RL = Reporting Limit

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FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/18/2005
Field Sample # : MW-3-041805

LIMS-BAT #: LIMS-87726
Job Number: 12700058-001

Sample ID : 05B13971

Sampled : 4/18/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	ug/l	ND	04/23/05	BGL	5.00			
Acenaphthylene	ug/l	ND	04/23/05	BGL	5.00			
Acetophenone	ug/l	ND	04/23/05	BGL	10.0			
Aniline	ug/l	ND	04/23/05	BGL	5.00			
Anthracene	ug/l	ND	04/23/05	BGL	5.00			
Benzidine	ug/l	ND	04/23/05	BGL	70.0			
Benzoic Acid	ug/l	ND	04/23/05	BGL	30.0			
Benzo(a)anthracene	ug/l	ND	04/23/05	BGL	5.00			
Benzo(a)pyrene	ug/l	ND	04/23/05	BGL	5.00			
Benzo(b)fluoranthene	ug/l	ND	04/23/05	BGL	5.00			
Benzo(g,h,i)perylene	ug/l	ND	04/23/05	BGL	5.00			
Benzo(k)fluoranthene	ug/l	ND	04/23/05	BGL	5.00			
Benzyl Alcohol	ug/l	ND	04/23/05	BGL	20.0			
1,1-Biphenyl	ug/l	ND	04/23/05	BGL	10.0			
Bis(2-chloroethoxy)methane	ug/l	ND	04/23/05	BGL	10.0			
Bis(2-chloroethyl)ether	ug/l	ND	04/23/05	BGL	10.0			
Bis(2-chloroisopropyl)ether	ug/l	ND	04/23/05	BGL	10.0			
Bis(2-ethylhexyl)phthalate	ug/l	ND	04/23/05	BGL	10.0			
4-Bromophenyl phenyl ether	ug/l	ND	04/23/05	BGL	10.0			
Butylbenzylphthalate	ug/l	ND	04/23/05	BGL	20.0			
4-Chloroaniline	ug/l	ND	04/23/05	BGL	20.0			
2-Chloronaphthalene	ug/l	ND	04/23/05	BGL	10.0			
4-Chlorophenylphenyl ether	ug/l	ND	04/23/05	BGL	10.0			
Chrysene	ug/l	ND	04/23/05	BGL	5.00			
Dibenzofuran	ug/l	ND	04/23/05	BGL	10.0			
Dibenz(a,h)anthracene	ug/l	ND	04/23/05	BGL	5.00			
1,2-Dichlorobenzene	ug/l	ND	04/23/05	BGL	5.00			
1,3-Dichlorobenzene	ug/l	ND	04/23/05	BGL	5.00			
1,4-Dichlorobenzene	ug/l	ND	04/23/05	BGL	5.00			
3,3-Dichlorobenzidine	ug/l	ND	04/23/05	BGL	10.0			

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FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/18/2005
Field Sample # : MW-3-041805
Sample ID : 05B13971
Sampled : 4/18/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-87726
Job Number: 12700058-001

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Diethylphthalate	ug/l	ND	04/23/05	BGL	10.0			
Dimethylphthalate	ug/l	ND	04/23/05	BGL	20.0			
Di-n-butylphthalate	ug/l	ND	04/23/05	BGL	10.0			
Di-n-octylphthalate	ug/l	ND	04/23/05	BGL	20.0			
1,2-Dinitrobenzene	ug/l	ND	04/23/05	BGL	10.0			
1,3-Dinitrobenzene	ug/l	ND	04/23/05	BGL	10.0			
1,4-Dinitrobenzene	ug/l	ND	04/23/05	BGL	10.0			
2,4-Dinitrotoluene	ug/l	ND	04/23/05	BGL	10.0			
2,6-Dinitrotoluene	ug/l	ND	04/23/05	BGL	10.0			
1,2-Diphenylhydrazine (as Azobenzene)	ug/l	ND	04/23/05	BGL	10.0			
Fluoranthene	ug/l	ND	04/23/05	BGL	5.00			
Fluorene	ug/l	ND	04/23/05	BGL	5.00			
Hexachlorobenzene	ug/l	ND	04/23/05	BGL	10.0			
Hexachlorobutadiene	ug/l	ND	04/23/05	BGL	10.0			
Hexachlorocyclopentadiene	ug/l	ND	04/23/05	BGL	10.0			
Hexachloroethane	ug/l	ND	04/23/05	BGL	10.0			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/23/05	BGL	5.00			
Isophorone	ug/l	ND	04/23/05	BGL	10.0			
2-Methylnaphthalene	ug/l	ND	04/23/05	BGL	5.00			
Naphthalene	ug/l	ND	04/23/05	BGL	5.00			
2-Nitroaniline	ug/l	ND	04/23/05	BGL	10.0			
3-Nitroaniline	ug/l	ND	04/23/05	BGL	10.0			
4-Nitroaniline	ug/l	ND	04/23/05	BGL	10.0			
Nitrobenzene	ug/l	ND	04/23/05	BGL	10.0			
N-Nitrosodimethylamine	ug/l	ND	04/23/05	BGL	10.0			
N-Nitrosodiphenylamine	ug/l	ND	04/23/05	BGL	10.0			
N-Nitroso-di-n-propylamine	ug/l	ND	04/23/05	BGL	10.0			
Phenanthrene	ug/l	ND	04/23/05	BGL	5.00			
Pyrene	ug/l	ND	04/23/05	BGL	5.00			

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Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/18/2005
Field Sample # : MW-3-041805

LIMS-BAT #: LIMS-87726
Job Number: 12700058-001

Sample ID : 05B13971

Sampled : 4/18/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Pyridine	ug/l	ND	04/23/05	BGL	0.8			
1,2,4-Trichlorobenzene	ug/l	ND	04/23/05	BGL	5.00			

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: WALPOLE, MA
Date Received: 4/18/2005
Field Sample # : MW-4-041805

LIMS-BAT #: LIMS-87726
Job Number: 12700058-001

Sample ID : 05B13972

Sampled : 4/18/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	ug/l	ND	04/23/05	BGL	5.00			
Acenaphthylene	ug/l	ND	04/23/05	BGL	5.00			
Acetophenone	ug/l	ND	04/23/05	BGL	10.0			
Aniline	ug/l	ND	04/23/05	BGL	5.00			
Anthracene	ug/l	ND	04/23/05	BGL	5.00			
Benzidine	ug/l	ND	04/23/05	BGL	70.0			
Benzoic Acid	ug/l	ND	04/23/05	BGL	30.0			
Benzo(a)anthracene	ug/l	ND	04/23/05	BGL	5.00			
Benzo(a)pyrene	ug/l	ND	04/23/05	BGL	5.00			
Benzo(b)fluoranthene	ug/l	ND	04/23/05	BGL	5.00			
Benzo(g,h,i)perylene	ug/l	ND	04/23/05	BGL	5.00			
Benzo(k)fluoranthene	ug/l	ND	04/23/05	BGL	5.00			
Benzyl Alcohol	ug/l	ND	04/23/05	BGL	20.0			
1,1-Biphenyl	ug/l	ND	04/23/05	BGL	10.0			
Bis(2-chloroethoxy)methane	ug/l	ND	04/23/05	BGL	10.0			
Bis(2-chloroethyl)ether	ug/l	ND	04/23/05	BGL	10.0			
Bis(2-chloroisopropyl)ether	ug/l	ND	04/23/05	BGL	10.0			
Bis(2-ethylhexyl)phthalate	ug/l	ND	04/23/05	BGL	10.0			
4-Bromophenyl phenyl ether	ug/l	ND	04/23/05	BGL	10.0			
Butylbenzylphthalate	ug/l	ND	04/23/05	BGL	20.0			
4-Chloroaniline	ug/l	ND	04/23/05	BGL	20.0			
2-Chloronaphthalene	ug/l	ND	04/23/05	BGL	10.0			
4-Chlorophenylphenyl ether	ug/l	ND	04/23/05	BGL	10.0			
Chrysene	ug/l	ND	04/23/05	BGL	5.00			
Dibenzofuran	ug/l	ND	04/23/05	BGL	10.0			
Dibenz(a,h)anthracene	ug/l	ND	04/23/05	BGL	5.00			
1,2-Dichlorobenzene	ug/l	ND	04/23/05	BGL	5.00			
1,3-Dichlorobenzene	ug/l	ND	04/23/05	BGL	5.00			
1,4-Dichlorobenzene	ug/l	ND	04/23/05	BGL	5.00			
3,3-Dichlorobenzidine	ug/l	ND	04/23/05	BGL	10.0			

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Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/18/2005
Field Sample # : MW-4-041805
Sample ID : 05B13972
Sampled : 4/18/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-87726
Job Number: 12700058-001

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Diethylphthalate	ug/l	ND	04/23/05	BGL	10.0			
Dimethylphthalate	ug/l	ND	04/23/05	BGL	20.0			
Di-n-butylphthalate	ug/l	ND	04/23/05	BGL	10.0			
Di-n-octylphthalate	ug/l	ND	04/23/05	BGL	20.0			
1,2-Dinitrobenzene	ug/l	ND	04/23/05	BGL	10.0			
1,3-Dinitrobenzene	ug/l	ND	04/23/05	BGL	10.0			
1,4-Dinitrobenzene	ug/l	ND	04/23/05	BGL	10.0			
2,4-Dinitrotoluene	ug/l	ND	04/23/05	BGL	10.0			
2,6-Dinitrotoluene	ug/l	ND	04/23/05	BGL	10.0			
1,2-Diphenylhydrazine (as Azobenzene)	ug/l	ND	04/23/05	BGL	10.0			
Fluoranthene	ug/l	ND	04/23/05	BGL	5.00			
Fluorene	ug/l	ND	04/23/05	BGL	5.00			
Hexachlorobenzene	ug/l	ND	04/23/05	BGL	10.0			
Hexachlorobutadiene	ug/l	ND	04/23/05	BGL	10.0			
Hexachlorocyclopentadiene	ug/l	ND	04/23/05	BGL	10.0			
Hexachloroethane	ug/l	ND	04/23/05	BGL	10.0			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/23/05	BGL	5.00			
Isophorone	ug/l	ND	04/23/05	BGL	10.0			
2-Methylnaphthalene	ug/l	ND	04/23/05	BGL	5.00			
Naphthalene	ug/l	ND	04/23/05	BGL	5.00			
2-Nitroaniline	ug/l	ND	04/23/05	BGL	10.0			
3-Nitroaniline	ug/l	ND	04/23/05	BGL	10.0			
4-Nitroaniline	ug/l	ND	04/23/05	BGL	10.0			
Nitrobenzene	ug/l	ND	04/23/05	BGL	10.0			
N-Nitrosodimethylamine	ug/l	ND	04/23/05	BGL	10.0			
N-Nitrosodiphenylamine	ug/l	ND	04/23/05	BGL	10.0			
N-Nitroso-di-n-propylamine	ug/l	ND	04/23/05	BGL	10.0			
Phenanthrene	ug/l	ND	04/23/05	BGL	5.00			
Pyrene	ug/l	ND	04/23/05	BGL	5.00			

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FRAMINGHAM, MA 01701

8/10/2005

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/18/2005
Field Sample # : MW-4-041805

LIMS-BAT #: LIMS-87726
Job Number: 12700058-001

Sample ID : 05B13972

Sampled : 4/18/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Pyridine	ug/l	ND	04/23/05	BGL	0.8			
1,2,4-Trichlorobenzene	ug/l	ND	04/23/05	BGL	5.00			

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

RL = Reporting Limit

ND = Not Detected

NM = Not Measured

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

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ONE GRANT STREET
FRAMINGHAM, MA 01701

8/10/2005

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/18/2005
Field Sample # : GHC-2-041805

LIMS-BAT #: LIMS-87726
Job Number: 12700058-001

Sample ID : 05B13973

Sampled : 4/18/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Antimony	mg/l	ND	04/23/05	WHW	0.006			
Dissolved Arsenic	mg/l	ND	04/23/05	KRL	0.05			
Dissolved Beryllium	mg/l	ND	04/23/05	KRL	0.0025			
Dissolved Cadmium	mg/l	ND	04/23/05	KRL	0.0050			
Dissolved Chromium	mg/l	ND	04/23/05	KRL	0.005			
Dissolved Copper	mg/l	ND	04/23/05	KRL	0.0050			
Dissolved Lead	mg/l	ND	04/23/05	KRL	0.015			
Dissolved Mercury	mg/l	ND	04/21/05	JTB	0.00004			
Dissolved Nickel	mg/l	ND	04/23/05	KRL	0.005			
Dissolved Selenium	mg/l	ND	04/23/05	KRL	0.05			
Dissolved Silver	mg/l	ND	04/23/05	KRL	0.0050			
Dissolved Thallium	mg/l	ND	04/23/05	WHW	0.0020			
Dissolved Zinc	mg/l	0.023	04/23/05	KRL	0.010			

RL = Reporting Limit

ND = Not Detected

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8/10/2005

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/18/2005
Field Sample # : GHC-5-041605

LIMS-BAT #: LIMS-87726
Job Number: 12700058-001

Sample ID : 05B13969

Sampled : 4/16/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Antimony	mg/l	ND	04/23/05	WHW	0.006			
Dissolved Arsenic	mg/l	ND	04/23/05	KRL	0.05			
Dissolved Beryllium	mg/l	ND	04/23/05	KRL	0.0025			
Dissolved Cadmium	mg/l	ND	04/23/05	KRL	0.0050			
Dissolved Chromium	mg/l	ND	04/23/05	KRL	0.005			
Dissolved Copper	mg/l	ND	04/23/05	KRL	0.0050			
Dissolved Lead	mg/l	ND	04/23/05	KRL	0.015			
Dissolved Mercury	mg/l	ND	04/21/05	JTB	0.00004			
Dissolved Nickel	mg/l	0.008	04/23/05	KRL	0.005			
Dissolved Selenium	mg/l	ND	04/23/05	KRL	0.05			
Dissolved Silver	mg/l	ND	04/23/05	KRL	0.0050			
Dissolved Thallium	mg/l	ND	04/23/05	WHW	0.0020			
Dissolved Zinc	mg/l	0.053	04/23/05	KRL	0.010			

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8/10/2005

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/18/2005
Field Sample # : GHC-6-041605

LIMS-BAT #: LIMS-87726
Job Number: 12700058-001

Sample ID : 05B13970

Sampled : 4/16/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Antimony	mg/l	ND	04/23/05	WHW	0.006			
Dissolved Arsenic	mg/l	ND	04/23/05	KRL	0.05			
Dissolved Beryllium	mg/l	ND	04/23/05	KRL	0.0025			
Dissolved Cadmium	mg/l	ND	04/23/05	KRL	0.0050			
Dissolved Chromium	mg/l	ND	04/23/05	KRL	0.005			
Dissolved Copper	mg/l	ND	04/23/05	KRL	0.0050			
Dissolved Lead	mg/l	ND	04/23/05	KRL	0.015			
Dissolved Mercury	mg/l	ND	04/21/05	JTB	0.00004			
Dissolved Nickel	mg/l	ND	04/23/05	KRL	0.005			
Dissolved Selenium	mg/l	ND	04/23/05	KRL	0.05			
Dissolved Silver	mg/l	ND	04/23/05	KRL	0.0050			
Dissolved Thallium	mg/l	ND	04/23/05	WHW	0.0020			
Dissolved Zinc	mg/l	0.014	04/23/05	KRL	0.010			

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NM = Not Measured

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Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/18/2005
Field Sample # : MW-1-041605

LIMS-BAT #: LIMS-87726
Job Number: 12700058-001

Sample ID : 05B13963

Sampled : 4/16/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Antimony	mg/l	ND	04/23/05	WHW	0.006			
Dissolved Arsenic	mg/l	ND	04/23/05	KRL	0.05			
Dissolved Beryllium	mg/l	ND	04/23/05	KRL	0.0025			
Dissolved Cadmium	mg/l	ND	04/23/05	KRL	0.0050			
Dissolved Chromium	mg/l	ND	04/23/05	KRL	0.005			
Dissolved Copper	mg/l	ND	04/23/05	KRL	0.0050			
Dissolved Lead	mg/l	ND	04/23/05	KRL	0.015			
Dissolved Mercury	mg/l	ND	04/21/05	JTB	0.00004			
Dissolved Nickel	mg/l	ND	04/23/05	KRL	0.005			
Dissolved Selenium	mg/l	ND	04/23/05	KRL	0.05			
Dissolved Silver	mg/l	ND	04/23/05	KRL	0.0050			
Dissolved Thallium	mg/l	ND	04/23/05	WHW	0.0020			
Dissolved Zinc	mg/l	0.074	04/23/05	KRL	0.010			

RL = Reporting Limit

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NM = Not Measured

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8/10/2005

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/18/2005
Field Sample # : MW-2-041605

LIMS-BAT #: LIMS-87726
Job Number: 12700058-001

Sample ID : 05B13964

Sampled : 4/16/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Antimony	mg/l	ND	04/23/05	WHW	0.006			
Dissolved Arsenic	mg/l	ND	04/23/05	KRL	0.05			
Dissolved Beryllium	mg/l	ND	04/23/05	KRL	0.0025			
Dissolved Cadmium	mg/l	ND	04/23/05	KRL	0.0050			
Dissolved Chromium	mg/l	ND	04/23/05	KRL	0.005			
Dissolved Copper	mg/l	ND	04/23/05	KRL	0.0050			
Dissolved Lead	mg/l	ND	04/23/05	KRL	0.015			
Dissolved Mercury	mg/l	ND	04/21/05	JTB	0.00004			
Dissolved Nickel	mg/l	ND	04/23/05	KRL	0.005			
Dissolved Selenium	mg/l	ND	04/23/05	KRL	0.05			
Dissolved Silver	mg/l	ND	04/23/05	KRL	0.0050			
Dissolved Thallium	mg/l	ND	04/23/05	WHW	0.0020			
Dissolved Zinc	mg/l	ND	04/23/05	KRL	0.010			

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Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/18/2005
Field Sample # : MW-3-041805

LIMS-BAT #: LIMS-87726
Job Number: 12700058-001

Sample ID : 05B13971

Sampled : 4/18/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Antimony	mg/l	ND	04/23/05	WHW	0.006			
Dissolved Arsenic	mg/l	ND	04/23/05	KRL	0.05			
Dissolved Beryllium	mg/l	ND	04/23/05	KRL	0.0025			
Dissolved Cadmium	mg/l	ND	04/23/05	KRL	0.0050			
Dissolved Chromium	mg/l	ND	04/23/05	KRL	0.005			
Dissolved Copper	mg/l	0.0060	04/23/05	KRL	0.0050			
Dissolved Lead	mg/l	ND	04/23/05	KRL	0.015			
Dissolved Mercury	mg/l	ND	04/21/05	JTB	0.00004			
Dissolved Nickel	mg/l	ND	04/23/05	KRL	0.005			
Dissolved Selenium	mg/l	ND	04/23/05	KRL	0.05			
Dissolved Silver	mg/l	ND	04/23/05	KRL	0.0050			
Dissolved Thallium	mg/l	ND	04/23/05	WHW	0.0020			
Dissolved Zinc	mg/l	0.029	04/23/05	KRL	0.010			

RL = Reporting Limit
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8/10/2005

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/18/2005
Field Sample # : MW-4-041805

LIMS-BAT #: LIMS-87726
Job Number: 12700058-001

Sample ID : 05B13972

Sampled : 4/18/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Antimony	mg/l	ND	04/23/05	WHW	0.006			
Dissolved Arsenic	mg/l	ND	04/23/05	KRL	0.05			
Dissolved Beryllium	mg/l	ND	04/23/05	KRL	0.0025			
Dissolved Cadmium	mg/l	ND	04/23/05	KRL	0.0050			
Dissolved Chromium	mg/l	ND	04/23/05	KRL	0.005			
Dissolved Copper	mg/l	ND	04/23/05	KRL	0.0050			
Dissolved Lead	mg/l	ND	04/23/05	KRL	0.015			
Dissolved Mercury	mg/l	ND	04/21/05	JTB	0.00004			
Dissolved Nickel	mg/l	ND	04/23/05	KRL	0.005			
Dissolved Selenium	mg/l	ND	04/23/05	KRL	0.05			
Dissolved Silver	mg/l	ND	04/23/05	KRL	0.0050			
Dissolved Thallium	mg/l	ND	04/23/05	WHW	0.0020			
Dissolved Zinc	mg/l	ND	04/23/05	KRL	0.010			

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8/10/2005

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/18/2005
Field Sample # : MW-5D-041605
Sample ID : 05B13966
Sampled : 4/16/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-87726
Job Number: 12700058-001

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Antimony	mg/l	ND	04/23/05	WHW	0.006			
Dissolved Arsenic	mg/l	ND	04/23/05	KRL	0.05			
Dissolved Beryllium	mg/l	ND	04/23/05	KRL	0.0025			
Dissolved Cadmium	mg/l	ND	04/23/05	KRL	0.0050			
Dissolved Chromium	mg/l	ND	04/23/05	KRL	0.005			
Dissolved Copper	mg/l	ND	04/23/05	KRL	0.0050			
Dissolved Lead	mg/l	ND	04/23/05	KRL	0.015			
Dissolved Mercury	mg/l	ND	04/21/05	JTB	0.00004			
Dissolved Nickel	mg/l	ND	04/23/05	KRL	0.005			
Dissolved Selenium	mg/l	ND	04/23/05	KRL	0.05			
Dissolved Silver	mg/l	ND	04/23/05	KRL	0.0050			
Dissolved Thallium	mg/l	ND	04/23/05	WHW	0.0020			
Dissolved Zinc	mg/l	ND	04/23/05	KRL	0.010			

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8/10/2005

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/18/2005
Field Sample # : MW-5S-041605

LIMS-BAT #: LIMS-87726
Job Number: 12700058-001

Sample ID : 05B13965

Sampled : 4/16/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Antimony	mg/l	ND	04/23/05	WHW	0.006			
Dissolved Arsenic	mg/l	ND	04/23/05	KRL	0.05			
Dissolved Beryllium	mg/l	ND	04/23/05	KRL	0.0025			
Dissolved Cadmium	mg/l	ND	04/23/05	KRL	0.0050			
Dissolved Chromium	mg/l	ND	04/23/05	KRL	0.005			
Dissolved Copper	mg/l	ND	04/23/05	KRL	0.0050			
Dissolved Lead	mg/l	ND	04/23/05	KRL	0.015			
Dissolved Mercury	mg/l	ND	04/21/05	JTB	0.00004			
Dissolved Nickel	mg/l	ND	04/23/05	KRL	0.005			
Dissolved Selenium	mg/l	ND	04/23/05	KRL	0.05			
Dissolved Silver	mg/l	ND	04/23/05	KRL	0.0050			
Dissolved Thallium	mg/l	ND	04/23/05	WHW	0.0020			
Dissolved Zinc	mg/l	0.013	04/23/05	KRL	0.010			

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

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8/10/2005

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/18/2005
Field Sample # : MW-6-041605

LIMS-BAT #: LIMS-87726
Job Number: 12700058-001

Sample ID : 05B13967

Sampled : 4/16/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Antimony	mg/l	ND	04/23/05	WHW	0.006			
Dissolved Arsenic	mg/l	ND	04/23/05	KRL	0.05			
Dissolved Beryllium	mg/l	ND	04/23/05	KRL	0.0025			
Dissolved Cadmium	mg/l	ND	04/23/05	KRL	0.0050			
Dissolved Chromium	mg/l	ND	04/23/05	KRL	0.005			
Dissolved Copper	mg/l	ND	04/23/05	KRL	0.0050			
Dissolved Lead	mg/l	ND	04/23/05	KRL	0.015			
Dissolved Mercury	mg/l	ND	04/21/05	JTB	0.00004			
Dissolved Nickel	mg/l	ND	04/23/05	KRL	0.005			
Dissolved Selenium	mg/l	ND	04/23/05	KRL	0.05			
Dissolved Silver	mg/l	ND	04/23/05	KRL	0.0050			
Dissolved Thallium	mg/l	ND	04/23/05	WHW	0.0020			
Dissolved Zinc	mg/l	0.032	04/23/05	KRL	0.010			

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

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8/10/2005

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/18/2005
Field Sample # : MW-9-041605

LIMS-BAT #: LIMS-87726
Job Number: 12700058-001

Sample ID : 05B13968

Sampled : 4/16/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Antimony	mg/l	ND	04/23/05	WHW	0.006			
Dissolved Arsenic	mg/l	ND	04/23/05	KRL	0.05			
Dissolved Beryllium	mg/l	ND	04/23/05	KRL	0.0025			
Dissolved Cadmium	mg/l	ND	04/23/05	KRL	0.0050			
Dissolved Chromium	mg/l	ND	04/23/05	KRL	0.005			
Dissolved Copper	mg/l	ND	04/23/05	KRL	0.0050			
Dissolved Lead	mg/l	ND	04/23/05	KRL	0.015			
Dissolved Mercury	mg/l	ND	04/21/05	JTB	0.00004			
Dissolved Nickel	mg/l	ND	04/23/05	KRL	0.005			
Dissolved Selenium	mg/l	ND	04/23/05	KRL	0.05			
Dissolved Silver	mg/l	ND	04/23/05	KRL	0.0050			
Dissolved Thallium	mg/l	ND	04/23/05	WHW	0.0020			
Dissolved Zinc	mg/l	0.015	04/23/05	KRL	0.010			

RL = Reporting Limit
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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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Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/18/2005

LIMS-BAT #: LIMS-87726
Job Number: 12700058-001

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

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

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

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

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

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

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

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

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

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

RL = Reporting Limit

ND = Not Detected

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.

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ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/18/2005

LIMS-BAT #: LIMS-87726
Job Number: 12700058-001

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

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

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

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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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8/10/2005

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/18/2005
Field Sample # : GHC-2-041805

LIMS-BAT #: LIMS-87726
Job Number: 12700058-001

Sample ID : 05B13973
Sampled : 4/18/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Sodium	mg/l	151.	04/28/05	KRL	1.00			

Field Sample # : MW-3-041805

Sample ID : 05B13971
Sampled : 4/18/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Sodium	mg/l	96.3	04/28/05	KRL	1.00			

Field Sample # : MW-4-041805

Sample ID : 05B13972
Sampled : 4/18/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Sodium	mg/l	20.3	04/28/05	KRL	1.00			

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

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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Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/18/2005
Field Sample # : GHC-2-041805

LIMS-BAT #: LIMS-87726
Job Number: 12700058-001

Sample ID : 05B13973 Sampled : 4/18/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Nitrate	mg/l	0.93	04/22/05	VAK	0.05			

Field Sample # : MW-3-041805

Sample ID : 05B13971 Sampled : 4/18/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Nitrate	mg/l	1.91	04/22/05	VAK	0.05			

Field Sample # : MW-4-041805

Sample ID : 05B13972 Sampled : 4/18/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Nitrate	mg/l	3.14	04/22/05	VAK	0.05			

Analytical Method:
SM 4500-NO3 F
AUTOMATED-COLORIMETRIC ANALYSIS WITH SULFANILAMIDE, AMMONIUM CHLORIDE AND CADMIUM REDUCTION

RL = Reporting Limit
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Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/18/2005
Field Sample # : GHC-2-041805

LIMS-BAT #: LIMS-87726
Job Number: 12700058-001

Sample ID : 05B13973
Sampled : 4/18/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Nitrite (as N)	mg/l	ND	04/19/05	VAK	0.03			

Field Sample # : MW-3-041805
Sample ID : 05B13971
Sampled : 4/18/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Nitrite (as N)	mg/l	ND	04/19/05	VAK	0.03			

Field Sample # : MW-4-041805
Sample ID : 05B13972
Sampled : 4/18/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Nitrite (as N)	mg/l	ND	04/19/05	VAK	0.03			

Analytical Method:
SM 4500 NO2 B
MANUAL DIAZOTIZATION COLORIMETRIC METHOD USING SULFANILAMIDE AND N-(NAPHTHYL)-ETHYLENEDIAMINE DIHYDROCHLORIDE.

RL = Reporting Limit
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8/10/2005

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/18/2005
Field Sample # : GHC-2-041805
Sample ID : 05B13973
Sampled : 4/18/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-87726
Job Number: 12700058-001

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Phenolics	mg/l	ND	04/25/05	SBP	0.0500			

Field Sample # : MW-3-041805
Sample ID : 05B13971
Sampled : 4/18/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Phenolics	mg/l	ND	04/25/05	SBP	0.0500			

Field Sample # : MW-4-041805
Sample ID : 05B13972
Sampled : 4/18/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Phenolics	mg/l	ND	04/25/05	SBP	0.0500			

Analytical Method:
EPA 420.1
SAMPLE DISTILLATION WITH ACID AND COPPER SULFATE. PHENOLICS REACT WITH 4-AAP IN THE PRESENCE OF POTASSIUM FERRICYANIDE UNDER BASIC CONDITIONS TO FORM ANITIPYRINE DYE WHICH IS ANALYZED BY COLORIMETRIC TECHNIQUES.

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Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/18/2005
Field Sample # : GHC-2-041805
Sample ID : 05B26718 Sampled : 4/18/2005

LIMS-BAT #: LIMS-87726
Job Number: 12700058-001

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Selenium	mg/l	ND	05/14/05	PM	0.0050			

Field Sample # : GHC-5-041605
Sample ID : 05B26719 Sampled : 4/16/2005

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Selenium	mg/l	ND	05/14/05	PM	0.0050			

Field Sample # : MW-1-041605
Sample ID : 05B26721 Sampled : 4/16/2005

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Selenium	mg/l	ND	05/14/05	PM	0.0050			

Field Sample # : MW-2-041605
Sample ID : 05B26724 Sampled : 4/16/2005

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Selenium	mg/l	ND	05/14/05	PM	0.0050			

Field Sample # : MW-3-041805
Sample ID : 05B26727 Sampled : 4/18/2005

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Selenium	mg/l	ND	05/14/05	PM	0.0050			

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8/10/2005

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/18/2005
Field Sample # : MW-6-041605
Sample ID : 05B26728
Sampled : 4/18/2005

LIMS-BAT #: LIMS-87726
Job Number: 12700058-001

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Selenium	mg/l	ND	05/14/05	PM	0.0050			

Analytical Method:
SM 3113 B SE
GRAPHITE FURNACE ATOMIC ABSORPTION SPECTROSCOPY

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Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/18/2005
Field Sample # : GHC-2-041805

LIMS-BAT #: LIMS-87726
Job Number: 12700058-001

Sample ID : 05B13977 Sampled : 4/18/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
SPECIAL TEST			04/21/05	PEL				

SUBCONTRACTED ANALYSIS FOR OIL AND GREASE BY METHOD EPA 1664.

RESULTS	RL	UNITS
<1.4	1.4	MG/L

Field Sample # : MW-3-041805

Sample ID : 05B13975 Sampled : 4/18/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
SPECIAL TEST			04/21/05	PEL				

SUBCONTRACTED ANALYSIS FOR OIL AND GREASE BY METHOD EPA 1664.

RESULTS	RL	UNITS
9.0	1.4	MG/L

Field Sample # : MW-4-041805

Sample ID : 05B13976 Sampled : 4/18/2005
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
SPECIAL TEST			04/21/05	PEL				

SUBCONTRACTED ANALYSIS FOR OIL AND GREASE BY METHOD EPA 1664.

RESULTS	RL	UNITS
<1.4	1.4	MG/L

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Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/18/2005
Field Sample # : GHC-2-041805

LIMS-BAT #: LIMS-87726
Job Number: 12700058-001

Sample ID : 05B13973
Sampled : 4/18/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Unknown Hydrocarbons	MG/L	ND	04/25/05	CJM	0.20			

Field Sample # : MW-3-041805

Sample ID : 05B13971
Sampled : 4/18/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Unknown Hydrocarbons	MG/L	0.32	04/25/05	CJM	0.20			

Field Sample # : MW-4-041805

Sample ID : 05B13972
Sampled : 4/18/2005
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Unknown Hydrocarbons	MG/L	ND	04/25/05	CJM	0.20			

Analytical Method:
MODIFIED SW846 8100
SAMPLES ARE EXTRACTED INTO METHYLENE CHLORIDE AND ANALYZED BY GAS CHROMATOGRAPHY WITH FLAME IONIZATION DETECTION (FID). ALL PEAKS ELUTING IN THE PETROLEUM FUEL REGION ARE QUANTITATED AS #2 FUEL OIL.

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8/10/2005

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/18/2005

LIMS-BAT #: LIMS-87726
Job Number: 12700058-001

** 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: 8/10/2005 Lims Bat # : LIMS-87726

QC Batch Number: GC/FID-13011

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-72719					
	Unknown Hydrocarbons	Blank	<0.20	MG/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: 8/10/2005 Lims Bat # : LIMS-87726

QC Batch Number: GCMS/SEMI-6724

Sample Id	Analysis	QC Analysis	Values	Units	Limits
05B13971					
	Phenol-d6	Surrogate Recovery	22.7	%	15-110
	2,4,6-Tribromophenol	Surrogate Recovery	71.7	%	15-110
	2-Fluorophenol	Surrogate Recovery	38.6	%	15-110
05B13972					
	Phenol-d6	Surrogate Recovery	19.6	%	15-110
	2,4,6-Tribromophenol	Surrogate Recovery	60.6	%	15-110
	2-Fluorophenol	Surrogate Recovery	36.7	%	15-110
05B13973					
	Phenol-d6	Surrogate Recovery	0.0	%	15-110
	2,4,6-Tribromophenol	Surrogate Recovery	3.2	%	15-110
	2-Fluorophenol	Surrogate Recovery	0.8	%	15-110
BLANK-72702					
	1,4-Dichlorobenzene	Blank	<5.00	ug/l	
	Naphthalene	Blank	<5.00	ug/l	
	1,2-Dichlorobenzene	Blank	<5.00	ug/l	
	1,3-Dichlorobenzene	Blank	<5.00	ug/l	
	Acenaphthene	Blank	<5.00	ug/l	
	Acenaphthylene	Blank	<5.00	ug/l	
	Aniline	Blank	<5.00	ug/l	
	Anthracene	Blank	<5.00	ug/l	
	Benzidine	Blank	<70.0	ug/l	
	Benzo(a)anthracene	Blank	<5.00	ug/l	
	Benzo(a)pyrene	Blank	<5.00	ug/l	
	Benzo(b)fluoranthene	Blank	<5.00	ug/l	
	Benzo(g,h,i)perylene	Blank	<5.00	ug/l	
	Benzoic Acid	Blank	<30.0	ug/l	
	Benzyl Alcohol	Blank	<20.0	ug/l	
	Bis(2-chloroethyl)ether	Blank	<10.0	ug/l	
	Bis(2-chloroethoxy)methane	Blank	<10.0	ug/l	
	Bis(2-chloroisopropyl)ether	Blank	<10.0	ug/l	
	Bis(2-ethylhexyl)phthalate	Blank	<10.0	ug/l	
	4-Bromophenyl phenyl ether	Blank	<10.0	ug/l	
	Butylbenzylphthalate	Blank	<20.0	ug/l	
	4-Chloroaniline	Blank	<20.0	ug/l	
	2-Chloronaphthalene	Blank	<10.0	ug/l	
	4-Chlorophenylphenyl ether	Blank	<10.0	ug/l	
	Chrysene	Blank	<5.00	ug/l	
	Dibenz(a,h)anthracene	Blank	<5.00	ug/l	
	Dibenzofuran	Blank	<10.0	ug/l	
	3,3-Dichlorobenzidine	Blank	<10.0	ug/l	
	Diethylphthalate	Blank	<10.0	ug/l	
	Dimethylphthalate	Blank	<20.0	ug/l	
	Di-n-butylphthalate	Blank	<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: 8/10/2005 Lims Bat # : LIMS-87726

QC Batch Number: GCMS/SEMI-6724

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-72702					
	2,4-Dinitrotoluene	Blank	<10.0	ug/l	
	2,6-Dinitrotoluene	Blank	<10.0	ug/l	
	1,2-Diphenylhydrazine (as Azobenzene)	Blank	<10.0	ug/l	
	Di-n-octylphthalate	Blank	<20.0	ug/l	
	Fluoranthene	Blank	<5.00	ug/l	
	Fluorene	Blank	<5.00	ug/l	
	Hexachlorobenzene	Blank	<10.0	ug/l	
	Hexachlorobutadiene	Blank	<10.0	ug/l	
	Hexachlorocyclopentadiene	Blank	<10.0	ug/l	
	Hexachloroethane	Blank	<10.0	ug/l	
	Indeno(1,2,3-cd)pyrene	Blank	<5.00	ug/l	
	Isophorone	Blank	<10.0	ug/l	
	2-Methylnaphthalene	Blank	<5.00	ug/l	
	2-Nitroaniline	Blank	<10.0	ug/l	
	3-Nitroaniline	Blank	<10.0	ug/l	
	Nitrobenzene	Blank	<10.0	ug/l	
	N-Nitrosodimethylamine	Blank	<10.0	ug/l	
	N-Nitroso-di-n-propylamine	Blank	<10.0	ug/l	
	N-Nitrosodiphenylamine	Blank	<10.0	ug/l	
	Phenanthrene	Blank	<5.00	ug/l	
	Pyrene	Blank	<5.00	ug/l	
	1,2,4-Trichlorobenzene	Blank	<5.00	ug/l	
	4-Chloro-3-methylphenol	Blank	<20.0	ug/l	
	2-Chlorophenol	Blank	<10.0	ug/l	
	2,4-Dichlorophenol	Blank	<10.0	ug/l	
	2,4-Dimethylphenol	Blank	<40.0	ug/l	
	4,6-Dinitro-2-methylphenol	Blank	<10.0	ug/l	
	2,4-Dinitrophenol	Blank	<20.0	ug/l	
	o-cresol	Blank	<10.0	ug/l	
	m & p-Cresol(s)	Blank	<20.0	ug/l	
	2-Nitrophenol	Blank	<10.0	ug/l	
	4-Nitrophenol	Blank	<20.0	ug/l	
	Phenol	Blank	<10.0	ug/l	
	2,4,5-Trichlorophenol	Blank	<10.0	ug/l	
	2,4,6-Trichlorophenol	Blank	<10.0	ug/l	
	Pentachlorophenol	Blank	<10.0	ug/l	
	Pyridine	Blank	<0.8	ug/l	
	Benzo(k)fluoranthene	Blank	<5.00	ug/l	
	4-Nitroaniline	Blank	<10.0	ug/l	
	1,1-Biphenyl	Blank	<10.0	ug/l	
	Acetophenone	Blank	<10.0	ug/l	
	1,2-Dinitrobenzene	Blank	<10.0	ug/l	
	1,3-Dinitrobenzene	Blank	<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: 8/10/2005 Lims Bat # : LIMS-87726

QC Batch Number: GCMS/SEMI-6724

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-72702					
	1,4-Dinitrobenzene	Blank	<10.0	ug/l	
LFBLANK-41002					
	1,4-Dichlorobenzene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	50.18	ug/l	
		Lab Fort Blk. % Rec.	50.18	%	30-130
	Naphthalene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	55.93	ug/l	
		Lab Fort Blk. % Rec.	55.93	%	30-130
	1,2-Dichlorobenzene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	52.39	ug/l	
		Lab Fort Blk. % Rec.	52.39	%	30-130
	1,3-Dichlorobenzene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	52.31	ug/l	
		Lab Fort Blk. % Rec.	52.31	%	30-130
	Acenaphthene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	66.68	ug/l	
		Lab Fort Blk. % Rec.	66.68	%	40-140
	Acenaphthylene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	67.18	ug/l	
		Lab Fort Blk. % Rec.	67.18	%	40-140
	Aniline	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	41.05	ug/l	
		Lab Fort Blk. % Rec.	41.05	%	
	Anthracene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	70.99	ug/l	
		Lab Fort Blk. % Rec.	70.99	%	40-140
	Benzidine	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	10.60	ug/l	
		Lab Fort Blk. % Rec.	10.60	%	
	Benzo(a)anthracene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	75.670	ug/l	
		Lab Fort Blk. % Rec.	75.670	%	40-140
	Benzo(a)pyrene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	88.880	ug/l	
		Lab Fort Blk. % Rec.	88.880	%	40-140
	Benzo(b)fluoranthene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	114.280	ug/l	
		Lab Fort Blk. % Rec.	114.280	%	40-140
	Benzo(g,h,i)perylene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	35.600	ug/l	
		Lab Fort Blk. % Rec.	35.600	%	30-130
	Benzoic Acid	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	19.03	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: 8/10/2005 Lims Bat # : LIMS-87726

QC Batch Number: GCMS/SEMI-6724

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-41002					
	Benzoic Acid	Lab Fort Blk. % Rec.	19.03	%	
	Benzyl Alcohol	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	25.65	ug/l	
		Lab Fort Blk. % Rec.	25.65	%	
	Bis(2-chloroethyl)ether	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	55.48	ug/l	
		Lab Fort Blk. % Rec.	55.48	%	30-130
	Bis(2-chloroethoxy)methane	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	65.34	ug/l	
		Lab Fort Blk. % Rec.	65.34	%	
	Bis(2-chloroisopropyl)ether	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	61.56	ug/l	
		Lab Fort Blk. % Rec.	61.56	%	30-130
	Bis(2-ethylhexyl)phthalate	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	101.27	ug/l	
		Lab Fort Blk. % Rec.	101.27	%	30-130
	4-Bromophenyl phenyl ether	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	67.94	ug/l	
		Lab Fort Blk. % Rec.	67.94	%	
	Butylbenzylphthalate	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	105.83	ug/l	
		Lab Fort Blk. % Rec.	105.83	%	
	4-Chloroaniline	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	60.15	ug/l	
		Lab Fort Blk. % Rec.	60.15	%	40-140
	2-Chloronaphthalene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	65.42	ug/l	
		Lab Fort Blk. % Rec.	65.42	%	
	4-Chlorophenylphenyl ether	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	68.48	ug/l	
		Lab Fort Blk. % Rec.	68.48	%	
	Chrysene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	76.32	ug/l	
		Lab Fort Blk. % Rec.	76.32	%	40-140
	Dibenz(a,h)anthracene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	52.790	ug/l	
		Lab Fort Blk. % Rec.	52.790	%	30-130
	Dibenzofuran	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	68.74	ug/l	
		Lab Fort Blk. % Rec.	68.74	%	40-140
	3,3-Dichlorobenzidine	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	82.88	ug/l	
		Lab Fort Blk. % Rec.	82.88	%	40-140

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Method Blanks

QC Batch Number: GCMS/SEMI-6724

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-41002					
	Diethylphthalate	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	56.49	ug/l	
		Lab Fort Blk. % Rec.	56.49	%	30-130
	Dimethylphthalate	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	28.43	ug/l	
		Lab Fort Blk. % Rec.	28.43	%	10-130
	Di-n-butylphthalate	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	74.32	ug/l	
		Lab Fort Blk. % Rec.	74.32	%	40-140
	2,4-Dinitrotoluene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	83.92	ug/l	
		Lab Fort Blk. % Rec.	83.92	%	40-140
	2,6-Dinitrotoluene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	77.14	ug/l	
		Lab Fort Blk. % Rec.	77.14	%	40-140
	1,2-Diphenylhydrazine (as Azobenzene)	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	92.41	ug/l	
		Lab Fort Blk. % Rec.	92.41	%	
	Di-n-octylphthalate	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	226.29	ug/l	
		Lab Fort Blk. % Rec.	226.29	%	
	Fluoranthene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	71.49	ug/l	
		Lab Fort Blk. % Rec.	71.49	%	40-140
	Fluorene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	70.47	ug/l	
		Lab Fort Blk. % Rec.	70.47	%	40-140
	Hexachlorobenzene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	75.41	ug/l	
		Lab Fort Blk. % Rec.	75.41	%	40-140
	Hexachlorobutadiene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	57.18	ug/l	
		Lab Fort Blk. % Rec.	57.18	%	20-130
	Hexachlorocyclopentadiene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	4.09	ug/l	
		Lab Fort Blk. % Rec.	4.09	%	
	Hexachloroethane	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	45.83	ug/l	
		Lab Fort Blk. % Rec.	45.83	%	20-130
	Indeno(1,2,3-cd)pyrene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	55.080	ug/l	
		Lab Fort Blk. % Rec.	55.080	%	40-140
	Isophorone	Lab Fort Blank Amt.	100.00	ug/l	

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Sample Matrix Spikes and Matrix Spike Duplicates

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Method Blanks

Report Date: 8/10/2005 Lims Bat # : LIMS-87726

QC Batch Number: GCMS/SEMI-6724

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-41002					
	Isophorone	Lab Fort Blk. Found	68.17	ug/l	
		Lab Fort Blk. % Rec.	68.17	%	40-140
	2-Methylnaphthalene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	60.74	ug/l	
		Lab Fort Blk. % Rec.	60.74	%	30-130
	2-Nitroaniline	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	91.63	ug/l	
		Lab Fort Blk. % Rec.	91.63	%	
	3-Nitroaniline	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	85.40	ug/l	
		Lab Fort Blk. % Rec.	85.40	%	
	Nitrobenzene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	61.66	ug/l	
		Lab Fort Blk. % Rec.	61.66	%	30-130
	N-Nitrosodimethylamine	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	36.92	ug/l	
		Lab Fort Blk. % Rec.	36.92	%	
	N-Nitroso-di-n-propylamine	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	54.92	ug/l	
		Lab Fort Blk. % Rec.	54.92	%	30-108
	N-Nitrosodiphenylamine	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	80.23	ug/l	
		Lab Fort Blk. % Rec.	80.23	%	
	Phenanthrene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	71.75	ug/l	
		Lab Fort Blk. % Rec.	71.75	%	40-140
	Pyrene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	99.15	ug/l	
		Lab Fort Blk. % Rec.	99.15	%	40-140
	1,2,4-Trichlorobenzene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	55.32	ug/l	
		Lab Fort Blk. % Rec.	55.32	%	30-130
	4-Chloro-3-methylphenol	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	74.51	ug/l	
		Lab Fort Blk. % Rec.	74.51	%	32-120
	2-Chlorophenol	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	49.21	ug/l	
		Lab Fort Blk. % Rec.	49.21	%	30-130
	2,4-Dichlorophenol	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	64.54	ug/l	
		Lab Fort Blk. % Rec.	64.54	%	30-130
	2,4-Dimethylphenol	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	66.03	ug/l	

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-41002					
	2,4-Dimethylphenol	Lab Fort Blk. % Rec.	66.03	%	30-130
	4,6-Dinitro-2-methylphenol	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	35.31	ug/l	
		Lab Fort Blk. % Rec.	35.31	%	
	2,4-Dinitrophenol	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	28.98	ug/l	
		Lab Fort Blk. % Rec.	28.98	%	10-130
	o-cresol	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	56.31	ug/l	
		Lab Fort Blk. % Rec.	56.31	%	30-130
	m & p-Cresol(s)	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	47.04	ug/l	
		Lab Fort Blk. % Rec.	47.04	%	30-130
	2-Nitrophenol	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	61.86	ug/l	
		Lab Fort Blk. % Rec.	61.86	%	30-130
	4-Nitrophenol	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	25.02	ug/l	
		Lab Fort Blk. % Rec.	25.02	%	14-100
	Phenol	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	30.09	ug/l	
		Lab Fort Blk. % Rec.	30.09	%	20-130
	2,4,5-Trichlorophenol	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	73.94	ug/l	
		Lab Fort Blk. % Rec.	73.94	%	30-130
	2,4,6-Trichlorophenol	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	65.22	ug/l	
		Lab Fort Blk. % Rec.	65.22	%	30-130
	Pentachlorophenol	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	100.44	ug/l	
		Lab Fort Blk. % Rec.	100.44	%	30-130
	Pyridine	Lab Fort Blank Amt.	100.0	ug/l	
		Lab Fort Blk. Found	30.0	ug/l	
		Lab Fort Blk. % Rec.	30.0	%	
	Benzo(k)fluoranthene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	109.970	ug/l	
		Lab Fort Blk. % Rec.	109.970	%	40-140
	4-Nitroaniline	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	85.47	ug/l	
		Lab Fort Blk. % Rec.	85.47	%	
	Acetophenone	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	52.61	ug/l	
		Lab Fort Blk. % Rec.	52.61	%	

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QC Batch Number: GCMS/SEMI-6724

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-41002					
	1,2-Dinitrobenzene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	66.95	ug/l	
		Lab Fort Blk. % Rec.	66.95	%	
	1,3-Dinitrobenzene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	60.39	ug/l	
		Lab Fort Blk. % Rec.	60.39	%	
	1,4-Dinitrobenzene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	36.90	ug/l	
		Lab Fort Blk. % Rec.	36.90	%	

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Report Date: 8/10/2005 Lims Bat # : LIMS-87726

QC Batch Number: GCMS/SEMI-6725

Sample Id	Analysis	QC Analysis	Values	Units	Limits
05B13971					
	Nitrobenzene-d5	Surrogate Recovery	57.5	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	61.6	%	30-130
	Terphenyl-d14	Surrogate Recovery	98.4	%	30-130
05B13972					
	Nitrobenzene-d5	Surrogate Recovery	55.8	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	55.0	%	30-130
	Terphenyl-d14	Surrogate Recovery	93.0	%	30-130
05B13973					
	Nitrobenzene-d5	Surrogate Recovery	53.2	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	52.6	%	30-130
	Terphenyl-d14	Surrogate Recovery	80.5	%	30-130
BLANK-72741					
	1,4-Dichlorobenzene	Blank	<5.00	ug/l	
	Naphthalene	Blank	<5.00	ug/l	
	1,2-Dichlorobenzene	Blank	<5.00	ug/l	
	1,3-Dichlorobenzene	Blank	<5.00	ug/l	
	Acenaphthene	Blank	<5.00	ug/l	
	Acenaphthylene	Blank	<5.00	ug/l	
	Aniline	Blank	<5.00	ug/l	
	Anthracene	Blank	<5.00	ug/l	
	Benzidine	Blank	<70.0	ug/l	
	Benzo(a)anthracene	Blank	<5.00	ug/l	
	Benzo(a)pyrene	Blank	<5.00	ug/l	
	Benzo(b)fluoranthene	Blank	<5.00	ug/l	
	Benzo(g,h,i)perylene	Blank	<5.00	ug/l	
	Benzoic Acid	Blank	<30.0	ug/l	
	Benzyl Alcohol	Blank	<20.0	ug/l	
	Bis(2-chloroethyl)ether	Blank	<10.0	ug/l	
	Bis(2-chloroethoxy)methane	Blank	<10.0	ug/l	
	Bis(2-chloroisopropyl)ether	Blank	<10.0	ug/l	
	Bis(2-ethylhexyl)phthalate	Blank	<10.0	ug/l	
	4-Bromophenyl phenyl ether	Blank	<10.0	ug/l	
	Butylbenzylphthalate	Blank	<20.0	ug/l	
	4-Chloroaniline	Blank	<20.0	ug/l	
	2-Chloronaphthalene	Blank	<10.0	ug/l	
	4-Chlorophenylphenyl ether	Blank	<10.0	ug/l	
	Chrysene	Blank	<5.00	ug/l	
	Dibenz(a,h)anthracene	Blank	<5.00	ug/l	
	Dibenzofuran	Blank	<10.0	ug/l	
	3,3-Dichlorobenzidine	Blank	<10.0	ug/l	
	Diethylphthalate	Blank	<10.0	ug/l	
	Dimethylphthalate	Blank	<20.0	ug/l	
	Di-n-butylphthalate	Blank	<10.0	ug/l	

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-72741					
	2,4-Dinitrotoluene	Blank	<10.0	ug/l	
	2,6-Dinitrotoluene	Blank	<10.0	ug/l	
	1,2-Diphenylhydrazine (as Azobenzene)	Blank	<10.0	ug/l	
	Di-n-octylphthalate	Blank	<20.0	ug/l	
	Fluoranthene	Blank	<5.00	ug/l	
	Fluorene	Blank	<5.00	ug/l	
	Hexachlorobenzene	Blank	<10.0	ug/l	
	Hexachlorobutadiene	Blank	<10.0	ug/l	
	Hexachlorocyclopentadiene	Blank	<10.0	ug/l	
	Hexachloroethane	Blank	<10.0	ug/l	
	Indeno(1,2,3-cd)pyrene	Blank	<5.00	ug/l	
	Isophorone	Blank	<10.0	ug/l	
	2-Methylnaphthalene	Blank	<5.00	ug/l	
	2-Nitroaniline	Blank	<10.0	ug/l	
	3-Nitroaniline	Blank	<10.0	ug/l	
	Nitrobenzene	Blank	<10.0	ug/l	
	N-Nitrosodimethylamine	Blank	<10.0	ug/l	
	N-Nitroso-di-n-propylamine	Blank	<10.0	ug/l	
	N-Nitrosodiphenylamine	Blank	<10.0	ug/l	
	Phenanthrene	Blank	<5.00	ug/l	
	Pyrene	Blank	<5.00	ug/l	
	1,2,4-Trichlorobenzene	Blank	<5.00	ug/l	
	Pyridine	Blank	<0.8	ug/l	
	Benzo(k)fluoranthene	Blank	<5.00	ug/l	
	4-Nitroaniline	Blank	<10.0	ug/l	
	1,1-Biphenyl	Blank	<10.0	ug/l	
	Acetophenone	Blank	<10.0	ug/l	
	1,2-Dinitrobenzene	Blank	<10.0	ug/l	
	1,3-Dinitrobenzene	Blank	<10.0	ug/l	
	1,4-Dinitrobenzene	Blank	<10.0	ug/l	
LFBLANK-41029					
	1,4-Dichlorobenzene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	50.18	ug/l	
		Lab Fort Blk. % Rec.	50.18	%	30-130
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	58.62	ug/l	
		Dup Lab Fort Bl %Rec	58.62	%	
		Lab Fort Blank Range	8.44	units	
		Lab Fort Bl. Av. Rec	54.40	%	
		LFB Duplicate RPD	15.51	%	
	Naphthalene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	55.93	ug/l	
		Lab Fort Blk. % Rec.	55.93	%	30-130

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-41029					
	Naphthalene	Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	68.94	ug/l	
		Dup Lab Fort Bl %Rec	68.94	%	
		Lab Fort Blank Range	13.01	units	
		Lab Fort Bl. Av. Rec	62.44	%	
		LFB Duplicate RPD	20.84	%	
	1,2-Dichlorobenzene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	52.39	ug/l	
		Lab Fort Blk. % Rec.	52.39	%	30-130
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	62.30	ug/l	
		Dup Lab Fort Bl %Rec	62.30	%	
		Lab Fort Blank Range	9.91	units	
		Lab Fort Bl. Av. Rec	57.34	%	
		LFB Duplicate RPD	17.28	%	
	1,3-Dichlorobenzene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	52.31	ug/l	
		Lab Fort Blk. % Rec.	52.31	%	30-130
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	60.85	ug/l	
		Dup Lab Fort Bl %Rec	60.85	%	
		Lab Fort Blank Range	8.54	units	
		Lab Fort Bl. Av. Rec	56.58	%	
		LFB Duplicate RPD	15.09	%	
	Acenaphthene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	66.68	ug/l	
		Lab Fort Blk. % Rec.	66.68	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	85.26	ug/l	
		Dup Lab Fort Bl %Rec	85.26	%	
		Lab Fort Blank Range	18.58	units	
		Lab Fort Bl. Av. Rec	75.97	%	
		LFB Duplicate RPD	24.46	%	
	Acenaphthylene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	67.18	ug/l	
		Lab Fort Blk. % Rec.	67.18	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	86.93	ug/l	
		Dup Lab Fort Bl %Rec	86.93	%	
		Lab Fort Blank Range	19.75	units	
		Lab Fort Bl. Av. Rec	77.06	%	
		LFB Duplicate RPD	25.63	%	
	Aniline	Lab Fort Blank Amt.	100.00	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

QC Batch Number: GCMS/SEMI-6725

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-41029					
	Aniline	Lab Fort Blk. Found	41.05	ug/l	
		Lab Fort Blk. % Rec.	41.05	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	50.46	ug/l	
		Dup Lab Fort Bl %Rec	50.46	%	
		Lab Fort Blank Range	9.41	units	
		Lab Fort Bl. Av. Rec	45.76	%	
		LFB Duplicate RPD	20.57	%	
	Anthracene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	70.99	ug/l	
		Lab Fort Blk. % Rec.	70.99	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	94.62	ug/l	
		Dup Lab Fort Bl %Rec	94.62	%	
		Lab Fort Blank Range	23.63	units	
		Lab Fort Bl. Av. Rec	82.80	%	
		LFB Duplicate RPD	28.54	%	
	Benzidine	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	10.60	ug/l	
		Lab Fort Blk. % Rec.	10.60	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	14.80	ug/l	
		Dup Lab Fort Bl %Rec	14.80	%	
		Lab Fort Blank Range	4.20	units	
		Lab Fort Bl. Av. Rec	12.70	%	
		LFB Duplicate RPD	33.07	%	
	Benzo(a)anthracene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	75.670	ug/l	
		Lab Fort Blk. % Rec.	75.670	%	40-140
		Dup Lab Fort Bl Amt.	100.000	ug/l	
		Dup Lab Fort Bl. Fnd	102.270	ug/l	
		Dup Lab Fort Bl %Rec	102.270	%	
		Lab Fort Blank Range	26.600	units	
		Lab Fort Bl. Av. Rec	88.970	%	
		LFB Duplicate RPD	29.898	%	
	Benzo(a)pyrene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	88.880	ug/l	
		Lab Fort Blk. % Rec.	88.880	%	40-140
		Dup Lab Fort Bl Amt.	100.000	ug/l	
		Dup Lab Fort Bl. Fnd	122.770	ug/l	
		Dup Lab Fort Bl %Rec	122.770	%	
		Lab Fort Blank Range	33.890	units	
		Lab Fort Bl. Av. Rec	105.825	%	

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LFBLANK-41029					
	Benzo(a)pyrene	LFB Duplicate RPD	32.025	%	
	Benzo(b)fluoranthene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	114.280	ug/l	
		Lab Fort Blk. % Rec.	114.280	%	40-140
		Dup Lab Fort Bl Amt.	100.000	ug/l	
		Dup Lab Fort Bl. Fnd	155.190	ug/l	
		Dup Lab Fort Bl %Rec	155.190	%	
		Lab Fort Blank Range	40.910	units	
		Lab Fort Bl. Av. Rec	134.735	%	
		LFB Duplicate RPD	30.363	%	
	Benzo(g,h,i)perylene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	35.600	ug/l	
		Lab Fort Blk. % Rec.	35.600	%	30-130
		Dup Lab Fort Bl Amt.	100.000	ug/l	
		Dup Lab Fort Bl. Fnd	47.910	ug/l	
		Dup Lab Fort Bl %Rec	47.910	%	
		Lab Fort Blank Range	12.310	units	
		Lab Fort Bl. Av. Rec	41.755	%	
		LFB Duplicate RPD	29.481	%	
	Benzoic Acid	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	19.03	ug/l	
		Lab Fort Blk. % Rec.	19.03	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	24.95	ug/l	
		Dup Lab Fort Bl %Rec	24.95	%	
		Lab Fort Blank Range	5.92	units	
		Lab Fort Bl. Av. Rec	21.99	%	
		LFB Duplicate RPD	26.92	%	
	Benzyl Alcohol	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	25.65	ug/l	
		Lab Fort Blk. % Rec.	25.65	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	30.49	ug/l	
		Dup Lab Fort Bl %Rec	30.49	%	
		Lab Fort Blank Range	4.84	units	
		Lab Fort Bl. Av. Rec	28.07	%	
		LFB Duplicate RPD	17.24	%	
	Bis(2-chloroethyl)ether	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	55.48	ug/l	
		Lab Fort Blk. % Rec.	55.48	%	30-130
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	68.38	ug/l	
		Dup Lab Fort Bl %Rec	68.38	%	

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LFBLANK-41029					
	Bis(2-chloroethyl)ether	Lab Fort Blank Range	12.90	units	
		Lab Fort Bl. Av. Rec	61.93	%	
		LFB Duplicate RPD	20.83	%	
	Bis(2-chloroethoxy)methane	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	65.34	ug/l	
		Lab Fort Blk. % Rec.	65.34	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	78.13	ug/l	
		Dup Lab Fort Bl %Rec	78.13	%	
		Lab Fort Blank Range	12.79	units	
		Lab Fort Bl. Av. Rec	71.74	%	
		LFB Duplicate RPD	17.83	%	
	Bis(2-chloroisopropyl)ether	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	61.56	ug/l	
		Lab Fort Blk. % Rec.	61.56	%	30-130
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	75.86	ug/l	
		Dup Lab Fort Bl %Rec	75.86	%	
		Lab Fort Blank Range	14.30	units	
		Lab Fort Bl. Av. Rec	68.71	%	
		LFB Duplicate RPD	20.81	%	
	Bis(2-ethylhexyl)phthalate	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	101.27	ug/l	
		Lab Fort Blk. % Rec.	101.27	%	30-130
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	132.81	ug/l	
		Dup Lab Fort Bl %Rec	132.81	%	
		Lab Fort Blank Range	31.54	units	
		Lab Fort Bl. Av. Rec	117.04	%	
		LFB Duplicate RPD	26.95	%	
	4-Bromophenyl phenyl ether	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	67.94	ug/l	
		Lab Fort Blk. % Rec.	67.94	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	90.60	ug/l	
		Dup Lab Fort Bl %Rec	90.60	%	
		Lab Fort Blank Range	22.66	units	
		Lab Fort Bl. Av. Rec	79.27	%	
		LFB Duplicate RPD	28.59	%	
	Butylbenzylphthalate	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	105.83	ug/l	
		Lab Fort Blk. % Rec.	105.83	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	

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LFBLANK-41029					
	Butylbenzylphthalate	Dup Lab Fort Bl. Fnd	140.17	ug/l	
		Dup Lab Fort Bl %Rec	140.17	%	
		Lab Fort Blank Range	34.34	units	
		Lab Fort Bl. Av. Rec	123.00	%	
		LFB Duplicate RPD	27.92	%	
	4-Chloroaniline	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	60.15	ug/l	
		Lab Fort Blk. % Rec.	60.15	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	74.14	ug/l	
		Dup Lab Fort Bl %Rec	74.14	%	
		Lab Fort Blank Range	13.99	units	
		Lab Fort Bl. Av. Rec	67.14	%	
		LFB Duplicate RPD	20.84	%	
	2-Chloronaphthalene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	65.42	ug/l	
		Lab Fort Blk. % Rec.	65.42	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	81.14	ug/l	
		Dup Lab Fort Bl %Rec	81.14	%	
		Lab Fort Blank Range	15.72	units	
		Lab Fort Bl. Av. Rec	73.28	%	
		LFB Duplicate RPD	21.45	%	
	4-Chlorophenylphenyl ether	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	68.48	ug/l	
		Lab Fort Blk. % Rec.	68.48	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	89.44	ug/l	
		Dup Lab Fort Bl %Rec	89.44	%	
		Lab Fort Blank Range	20.96	units	
		Lab Fort Bl. Av. Rec	78.96	%	
		LFB Duplicate RPD	26.55	%	
	Chrysene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	76.32	ug/l	
		Lab Fort Blk. % Rec.	76.32	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	103.36	ug/l	
		Dup Lab Fort Bl %Rec	103.36	%	
		Lab Fort Blank Range	27.04	units	
		Lab Fort Bl. Av. Rec	89.84	%	
		LFB Duplicate RPD	30.10	%	
	Dibenz(a,h)anthracene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	52.790	ug/l	

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LFBLANK-41029					
	Dibenz(a,h)anthracene	Lab Fort Blk. % Rec.	52.790	%	30-130
		Dup Lab Fort Bl Amt.	100.000	ug/l	
		Dup Lab Fort Bl. Fnd	57.860	ug/l	
		Dup Lab Fort Bl %Rec	57.860	%	
		Lab Fort Blank Range	5.070	units	
		Lab Fort Bl. Av. Rec	55.325	%	
		LFB Duplicate RPD	9.164	%	
	Dibenzofuran	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	68.74	ug/l	
		Lab Fort Blk. % Rec.	68.74	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	89.57	ug/l	
		Dup Lab Fort Bl %Rec	89.57	%	
		Lab Fort Blank Range	20.83	units	
		Lab Fort Bl. Av. Rec	79.16	%	
		LFB Duplicate RPD	26.32	%	
	3,3-Dichlorobenzidine	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	82.88	ug/l	
		Lab Fort Blk. % Rec.	82.88	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	112.12	ug/l	
		Dup Lab Fort Bl %Rec	112.12	%	
		Lab Fort Blank Range	29.24	units	
		Lab Fort Bl. Av. Rec	97.50	%	
		LFB Duplicate RPD	29.99	%	
	Diethylphthalate	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	56.49	ug/l	
		Lab Fort Blk. % Rec.	56.49	%	30-130
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	72.60	ug/l	
		Dup Lab Fort Bl %Rec	72.60	%	
		Lab Fort Blank Range	16.11	units	
		Lab Fort Bl. Av. Rec	64.54	%	
		LFB Duplicate RPD	24.96	%	
	Dimethylphthalate	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	28.43	ug/l	
		Lab Fort Blk. % Rec.	28.43	%	10-130
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	34.61	ug/l	
		Dup Lab Fort Bl %Rec	34.61	%	
		Lab Fort Blank Range	6.18	units	
		Lab Fort Bl. Av. Rec	31.52	%	
		LFB Duplicate RPD	19.61	%	

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-41029					
	Di-n-butylphthalate	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	74.32	ug/l	
		Lab Fort Blk. % Rec.	74.32	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	97.37	ug/l	
		Dup Lab Fort Bl %Rec	97.37	%	
		Lab Fort Blank Range	23.05	units	
		Lab Fort Bl. Av. Rec	85.84	%	
		LFB Duplicate RPD	26.85	%	
	2,4-Dinitrotoluene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	83.92	ug/l	
		Lab Fort Blk. % Rec.	83.92	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	111.73	ug/l	
		Dup Lab Fort Bl %Rec	111.73	%	
		Lab Fort Blank Range	27.81	units	
		Lab Fort Bl. Av. Rec	97.82	%	
		LFB Duplicate RPD	28.43	%	
	2,6-Dinitrotoluene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	77.14	ug/l	
		Lab Fort Blk. % Rec.	77.14	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	102.15	ug/l	
		Dup Lab Fort Bl %Rec	102.15	%	
		Lab Fort Blank Range	25.01	units	
		Lab Fort Bl. Av. Rec	89.64	%	
		LFB Duplicate RPD	27.90	%	
	1,2-Diphenylhydrazine (as Azobenzene)	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	92.41	ug/l	
		Lab Fort Blk. % Rec.	92.41	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	122.19	ug/l	
		Dup Lab Fort Bl %Rec	122.19	%	
		Lab Fort Blank Range	29.78	units	
		Lab Fort Bl. Av. Rec	107.30	%	
		LFB Duplicate RPD	27.75	%	
	Di-n-octylphthalate	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	226.29	ug/l	
		Lab Fort Blk. % Rec.	226.29	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	296.37	ug/l	
		Dup Lab Fort Bl %Rec	296.37	%	
		Lab Fort Blank Range	70.08	units	

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LFBLANK-41029					
	Di-n-octylphthalate	Lab Fort Bl. Av. Rec	261.33	%	
		LFB Duplicate RPD	26.82	%	
	Fluoranthene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	71.49	ug/l	
		Lab Fort Blk. % Rec.	71.49	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	93.36	ug/l	
		Dup Lab Fort Bl %Rec	93.36	%	
		Lab Fort Blank Range	21.87	units	
		Lab Fort Bl. Av. Rec	82.42	%	
		LFB Duplicate RPD	26.53	%	
	Fluorene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	70.47	ug/l	
		Lab Fort Blk. % Rec.	70.47	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	91.75	ug/l	
		Dup Lab Fort Bl %Rec	91.75	%	
		Lab Fort Blank Range	21.28	units	
		Lab Fort Bl. Av. Rec	81.11	%	
		LFB Duplicate RPD	26.24	%	
	Hexachlorobenzene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	75.41	ug/l	
		Lab Fort Blk. % Rec.	75.41	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	99.82	ug/l	
		Dup Lab Fort Bl %Rec	99.82	%	
		Lab Fort Blank Range	24.41	units	
		Lab Fort Bl. Av. Rec	87.62	%	
		LFB Duplicate RPD	27.86	%	
	Hexachlorobutadiene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	57.18	ug/l	
		Lab Fort Blk. % Rec.	57.18	%	20-130
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	67.72	ug/l	
		Dup Lab Fort Bl %Rec	67.72	%	
		Lab Fort Blank Range	10.54	units	
		Lab Fort Bl. Av. Rec	62.45	%	
		LFB Duplicate RPD	16.88	%	
	Hexachlorocyclopentadiene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	2.03	ug/l	
		Lab Fort Blk. % Rec.	2.03	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	4.09	ug/l	

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LFBLANK-41029					
	Hexachlorocyclopentadiene	Dup Lab Fort Bl %Rec	4.09	%	
		Lab Fort Blank Range	2.06	units	
		Lab Fort Bl. Av. Rec	3.06	%	
		LFB Duplicate RPD	67.32	%	
	Hexachloroethane	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	45.83	ug/l	
		Lab Fort Blk. % Rec.	45.83	%	20-130
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	54.35	ug/l	
		Dup Lab Fort Bl %Rec	54.35	%	
		Lab Fort Blank Range	8.52	units	
		Lab Fort Bl. Av. Rec	50.09	%	
		LFB Duplicate RPD	17.01	%	
	Indeno(1,2,3-cd)pyrene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	55.080	ug/l	
		Lab Fort Blk. % Rec.	55.080	%	40-140
		Dup Lab Fort Bl Amt.	100.000	ug/l	
		Dup Lab Fort Bl. Fnd	74.220	ug/l	
		Dup Lab Fort Bl %Rec	74.220	%	
		Lab Fort Blank Range	19.140	units	
		Lab Fort Bl. Av. Rec	64.650	%	
		LFB Duplicate RPD	29.606	%	
	Isophorone	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	68.17	ug/l	
		Lab Fort Blk. % Rec.	68.17	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	83.95	ug/l	
		Dup Lab Fort Bl %Rec	83.95	%	
		Lab Fort Blank Range	15.78	units	
		Lab Fort Bl. Av. Rec	76.06	%	
		LFB Duplicate RPD	20.75	%	
	2-Methylnaphthalene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	60.74	ug/l	
		Lab Fort Blk. % Rec.	60.74	%	30-130
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	73.99	ug/l	
		Dup Lab Fort Bl %Rec	73.99	%	
		Lab Fort Blank Range	13.25	units	
		Lab Fort Bl. Av. Rec	67.36	%	
		LFB Duplicate RPD	19.67	%	
	2-Nitroaniline	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	91.63	ug/l	
		Lab Fort Blk. % Rec.	91.63	%	

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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 Number: GCMS/SEMI-6725

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-41029					
	2-Nitroaniline	Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	123.93	ug/l	
		Dup Lab Fort Bl %Rec	123.93	%	
		Lab Fort Blank Range	32.30	units	
		Lab Fort Bl. Av. Rec	107.78	%	
		LFB Duplicate RPD	29.97	%	
	3-Nitroaniline	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	85.40	ug/l	
		Lab Fort Blk. % Rec.	85.40	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	112.99	ug/l	
		Dup Lab Fort Bl %Rec	112.99	%	
		Lab Fort Blank Range	27.59	units	
		Lab Fort Bl. Av. Rec	99.20	%	
		LFB Duplicate RPD	27.81	%	
	Nitrobenzene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	61.66	ug/l	
		Lab Fort Blk. % Rec.	61.66	%	30-130
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	74.75	ug/l	
		Dup Lab Fort Bl %Rec	74.75	%	
		Lab Fort Blank Range	13.09	units	
		Lab Fort Bl. Av. Rec	68.20	%	
		LFB Duplicate RPD	19.19	%	
	N-Nitrosodimethylamine	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	36.92	ug/l	
		Lab Fort Blk. % Rec.	36.92	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	42.91	ug/l	
		Dup Lab Fort Bl %Rec	42.91	%	
		Lab Fort Blank Range	5.99	units	
		Lab Fort Bl. Av. Rec	39.92	%	
		LFB Duplicate RPD	15.01	%	
	N-Nitroso-di-n-propylamine	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	54.92	ug/l	
		Lab Fort Blk. % Rec.	54.92	%	30-108
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	68.72	ug/l	
		Dup Lab Fort Bl %Rec	68.72	%	
		Lab Fort Blank Range	13.80	units	
		Lab Fort Bl. Av. Rec	61.82	%	
		LFB Duplicate RPD	22.32	%	
	N-Nitrosodiphenylamine	Lab Fort Blank Amt.	100.00	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: 8/10/2005 Lims Bat # : LIMS-87726

QC Batch Number: GCMS/SEMI-6725

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-41029					
	N-Nitrosodiphenylamine	Lab Fort Blk. Found	80.23	ug/l	
		Lab Fort Blk. % Rec.	80.23	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	105.46	ug/l	
		Dup Lab Fort Bl %Rec	105.46	%	
		Lab Fort Blank Range	25.23	units	
		Lab Fort Bl. Av. Rec	92.84	%	
		LFB Duplicate RPD	27.17	%	
	Phenanthrene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	71.75	ug/l	
		Lab Fort Blk. % Rec.	71.75	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	94.99	ug/l	
		Dup Lab Fort Bl %Rec	94.99	%	
		Lab Fort Blank Range	23.24	units	
		Lab Fort Bl. Av. Rec	83.37	%	
		LFB Duplicate RPD	27.88	%	
	Pyrene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	99.15	ug/l	
		Lab Fort Blk. % Rec.	99.15	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	132.30	ug/l	
		Dup Lab Fort Bl %Rec	132.30	%	
		Lab Fort Blank Range	33.15	units	
		Lab Fort Bl. Av. Rec	115.72	%	
		LFB Duplicate RPD	28.65	%	
	1,2,4-Trichlorobenzene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	55.32	ug/l	
		Lab Fort Blk. % Rec.	55.32	%	30-130
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	66.16	ug/l	
		Dup Lab Fort Bl %Rec	66.16	%	
		Lab Fort Blank Range	10.84	units	
		Lab Fort Bl. Av. Rec	60.74	%	
		LFB Duplicate RPD	17.85	%	
	Pyridine	Lab Fort Blank Amt.	100.0	ug/l	
		Lab Fort Blk. Found	30.0	ug/l	
		Lab Fort Blk. % Rec.	30.0	%	
		Dup Lab Fort Bl Amt.	100.0	ug/l	
		Dup Lab Fort Bl. Fnd	32.6	ug/l	
		Dup Lab Fort Bl %Rec	32.6	%	
		Lab Fort Blank Range	2.6	units	
		Lab Fort Bl. Av. Rec	31.3	%	

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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 Number: GCMS/SEMI-6725

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-41029					
	Pyridine	LFB Duplicate RPD	8.2	%	
	Benzo(k)fluoranthene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	109.970	ug/l	
		Lab Fort Blk. % Rec.	109.970	%	40-140
		Dup Lab Fort Bl Amt.	100.000	ug/l	
		Dup Lab Fort Bl. Fnd	146.540	ug/l	
		Dup Lab Fort Bl %Rec	146.540	%	
		Lab Fort Blank Range	36.570	units	
		Lab Fort Bl. Av. Rec	128.255	%	
		LFB Duplicate RPD	28.514	%	
	4-Nitroaniline	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	85.47	ug/l	
		Lab Fort Blk. % Rec.	85.47	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	112.72	ug/l	
		Dup Lab Fort Bl %Rec	112.72	%	
		Lab Fort Blank Range	27.25	units	
		Lab Fort Bl. Av. Rec	99.10	%	
		LFB Duplicate RPD	27.50	%	
	Acetophenone	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	52.61	ug/l	
		Lab Fort Blk. % Rec.	52.61	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	65.10	ug/l	
		Dup Lab Fort Bl %Rec	65.10	%	
		Lab Fort Blank Range	12.49	units	
		Lab Fort Bl. Av. Rec	58.86	%	
		LFB Duplicate RPD	21.22	%	
	1,2-Dinitrobenzene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	66.95	ug/l	
		Lab Fort Blk. % Rec.	66.95	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	90.72	ug/l	
		Dup Lab Fort Bl %Rec	90.72	%	
		Lab Fort Blank Range	23.77	units	
		Lab Fort Bl. Av. Rec	78.84	%	
		LFB Duplicate RPD	30.15	%	
	1,3-Dinitrobenzene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	60.39	ug/l	
		Lab Fort Blk. % Rec.	60.39	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	81.05	ug/l	
		Dup Lab Fort Bl %Rec	81.05	%	

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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 Number: GCMS/SEMI-6725

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-41029					
	1,3-Dinitrobenzene	Lab Fort Blank Range	20.66	units	
		Lab Fort Bl. Av. Rec	70.72	%	
		LFB Duplicate RPD	29.21	%	
	1,4-Dinitrobenzene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	36.90	ug/l	
		Lab Fort Blk. % Rec.	36.90	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	49.08	ug/l	
		Dup Lab Fort Bl %Rec	49.08	%	
		Lab Fort Blank Range	12.18	units	
		Lab Fort Bl. Av. Rec	42.99	%	
		LFB Duplicate RPD	28.33	%	

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QC SUMMARY REPORT

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

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Method Blanks

Report Date: 8/10/2005 Lims Bat # : LIMS-87726

QC Batch Number: GCMS/VOL-11911

Sample Id	Analysis	QC Analysis	Values	Units	Limits
05B13963					
	1,2-Dichloroethane-d4	Surrogate Recovery	106.0	%	70-130
	Toluene-d8	Surrogate Recovery	95.8	%	70-130
	Bromofluorobenzene Surr recovery	Surrogate Recovery	94.4	%	70-130
05B13970					
	1,2-Dichloroethane-d4	Surrogate Recovery	103.7	%	70-130
	Toluene-d8	Surrogate Recovery	96.0	%	70-130
	Bromofluorobenzene Surr recovery	Surrogate Recovery	92.6	%	70-130
05B13971					
	1,2-Dichloroethane-d4	Surrogate Recovery	108.4	%	70-130
	Toluene-d8	Surrogate Recovery	96.3	%	70-130
	Bromofluorobenzene Surr recovery	Surrogate Recovery	93.8	%	70-130
05B13972					
	1,2-Dichloroethane-d4	Surrogate Recovery	107.9	%	70-130
	Toluene-d8	Surrogate Recovery	95.2	%	70-130
	Bromofluorobenzene Surr recovery	Surrogate Recovery	92.4	%	70-130
05B13973					
	1,2-Dichloroethane-d4	Surrogate Recovery	107.7	%	70-130
	Toluene-d8	Surrogate Recovery	95.8	%	70-130
	Bromofluorobenzene Surr recovery	Surrogate Recovery	93.2	%	70-130
05B13974					
	1,2-Dichloroethane-d4	Surrogate Recovery	110.6	%	70-130
	Toluene-d8	Surrogate Recovery	96.3	%	70-130
	Bromofluorobenzene Surr recovery	Surrogate Recovery	91.8	%	70-130
BLANK-72666					
	Benzene	Blank	<1.0	ug/l	
	Carbon Tetrachloride	Blank	<2.0	ug/l	
	Chloroform	Blank	<2.5	ug/l	
	1,2-Dichloroethane	Blank	<2.0	ug/l	
	1,4-Dichlorobenzene	Blank	<2.0	ug/l	
	Ethyl Benzene	Blank	<1.0	ug/l	
	Tetrachloroethylene	Blank	<2.0	ug/l	
	Toluene	Blank	<1.0	ug/l	
	1,1,1-Trichloroethane	Blank	<2.0	ug/l	
	Trichloroethylene	Blank	<2.0	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	<2.0	ug/l	
	1,3-Dichlorobenzene	Blank	<2.0	ug/l	
	1,1-Dichloroethane	Blank	<2.0	ug/l	
	1,1-Dichloroethylene	Blank	<2.0	ug/l	
	MTBE	Blank	<1.0	ug/l	
	trans-1,2-Dichloroethylene	Blank	<2.0	ug/l	

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QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates
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BATCH QC: Lab fortified Blanks and Duplicates
Standard Reference Materials and Duplicates
Method Blanks

QC Batch Number: GCMS/VOL-11911

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-72666					
	Vinyl Chloride	Blank	<2.0	ug/l	
	Methylene Chloride	Blank	<5.0	ug/l	
	Chlorobenzene	Blank	<2.0	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	<2.0	ug/l	
	trans-1,3-Dichloropropene	Blank	<2.0	ug/l	
	Chlorodibromomethane	Blank	<2.0	ug/l	
	1,1,2-Trichloroethane	Blank	<2.0	ug/l	
	2-Chloroethylvinylether	Blank	<10.0	ug/l	
	Bromoform	Blank	<2.0	ug/l	
	1,1,2,2-Tetrachloroethane	Blank	<2.0	ug/l	
	1,2-Dichloropropane	Blank	<2.0	ug/l	
	Bromodichloromethane	Blank	<2.0	ug/l	

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Report Date: 8/10/2005 Lims Bat # : LIMS-87726

QC Batch Number: HG-5224

Sample Id	Analysis	QC Analysis	Values	Units	Limits
05B13963					
	Dissolved Mercury	Sample Amount	<0.00004	mg/l	
		Matrix Spk Amt Added	0.00200	mg/l	
		MS Amt Measured	0.00200	mg/l	
		Matrix Spike % Rec.	100.00000	%	75-125
BLANK-72516					
	Dissolved Mercury	Blank	<0.00004	mg/l	
LFBLANK-40878					
	Dissolved Mercury	Lab Fort Blank Amt.	0.00200	mg/l	
		Lab Fort Blk. Found	0.00210	mg/l	
		Lab Fort Blk. % Rec.	105.00000	%	85-115
		Dup Lab Fort Bl Amt.	0.00200	mg/l	
		Dup Lab Fort Bl. Fnd	0.00209	mg/l	
		Dup Lab Fort Bl %Rec	104.50000	%	
		Lab Fort Blank Range	0.50000	units	
		Lab Fort Bl. Av. Rec	104.75000	%	
		LFB Duplicate RPD	0.47733	%	

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Method Blanks

Report Date: 8/10/2005 Lims Bat # : LIMS-87726

QC Batch Number: HGA/AA-4619

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-72814					
	Dissolved Antimony	Blank	<0.006	mg/l	
	Dissolved Thallium	Blank	<0.0020	mg/l	
LFBLANK-41075					
	Dissolved Antimony	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	1.935	mg/l	
		Lab Fort Blk. % Rec.	96.750	%	
		Dup Lab Fort Bl Amt.	2.000	mg/l	
		Dup Lab Fort Bl. Fnd	2.031	mg/l	
		Dup Lab Fort Bl %Rec	101.550	%	
		Lab Fort Blank Range	4.800	units	
		Lab Fort Bl. Av. Rec	99.150	%	
		LFB Duplicate RPD	4.841	%	
	Dissolved Thallium	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	1.6900	mg/l	
		Lab Fort Blk. % Rec.	84.5000	%	
		Dup Lab Fort Bl Amt.	2.0000	mg/l	
		Dup Lab Fort Bl. Fnd	1.5560	mg/l	
		Dup Lab Fort Bl %Rec	77.8000	%	
		Lab Fort Blank Range	6.7000	units	
		Lab Fort Bl. Av. Rec	81.1500	%	
		LFB Duplicate RPD	8.2563	%	

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QC SUMMARY REPORT

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Method Blanks

Report Date: 8/10/2005 Lims Bat # : LIMS-87726

QC Batch Number: HGA/AA-4669

Sample Id	Analysis	QC Analysis	Values	Units	Limits
05B26727					
	Dissolved Selenium	Sample Amount	<0.0050	mg/l	
		Matrix Spk Amt Added	2.0000	mg/l	
		MS Amt Measured	2.1030	mg/l	
		Matrix Spike % Rec.	105.1500	%	
BLANK-75660					
	Dissolved Selenium	Blank	<0.0050	mg/l	
LFBLANK-42855					
	Dissolved Selenium	Lab Fort Blank Amt.	0.0200	mg/l	
		Lab Fort Blk. Found	0.0213	mg/l	
		Lab Fort Blk. % Rec.	106.3500	%	

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Method Blanks

Report Date: 8/10/2005 Lims Bat # : LIMS-87726

QC Batch Number: ICP-11697

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-72645					
	Dissolved Silver	Blank	<0.0050	mg/l	
	Dissolved Arsenic	Blank	<0.05	mg/l	
	Dissolved Cadmium	Blank	<0.0050	mg/l	
	Dissolved Chromium	Blank	<0.005	mg/l	
	Dissolved Copper	Blank	<0.0050	mg/l	
	Dissolved Nickel	Blank	<0.005	mg/l	
	Dissolved Lead	Blank	<0.015	mg/l	
	Dissolved Selenium	Blank	<0.05	mg/l	
	Dissolved Zinc	Blank	<0.010	mg/l	
LFBLANK-40970					
	Dissolved Silver	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	2.1091	mg/l	
		Lab Fort Blk. % Rec.	105.4550	%	85-115
		Dup Lab Fort Bl Amt.	2.0000	mg/l	
		Dup Lab Fort Bl. Fnd	2.1443	mg/l	
		Dup Lab Fort Bl %Rec	107.2150	%	
		Lab Fort Blank Range	1.7600	units	
		Lab Fort Bl. Av. Rec	106.3350	%	
		LFB Duplicate RPD	1.6551	%	
	Dissolved Arsenic	Lab Fort Blank Amt.	2.00	mg/l	
		Lab Fort Blk. Found	2.28	mg/l	
		Lab Fort Blk. % Rec.	114.18	%	85-115
		Dup Lab Fort Bl Amt.	2.00	mg/l	
		Dup Lab Fort Bl. Fnd	2.36	mg/l	
		Dup Lab Fort Bl %Rec	117.86	%	
		Lab Fort Blank Range	3.68	units	
		Lab Fort Bl. Av. Rec	116.02	%	
		LFB Duplicate RPD	3.17	%	
	Dissolved Cadmium	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	2.1898	mg/l	
		Lab Fort Blk. % Rec.	109.4900	%	85-115
		Dup Lab Fort Bl Amt.	2.0000	mg/l	
		Dup Lab Fort Bl. Fnd	2.2573	mg/l	
		Dup Lab Fort Bl %Rec	112.8650	%	
		Lab Fort Blank Range	3.3750	units	
		Lab Fort Bl. Av. Rec	111.1775	%	
		LFB Duplicate RPD	3.0357	%	
	Dissolved Chromium	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	2.153	mg/l	
		Lab Fort Blk. % Rec.	107.645	%	85-115
		Dup Lab Fort Bl Amt.	2.000	mg/l	
		Dup Lab Fort Bl. Fnd	2.214	mg/l	
		Dup Lab Fort Bl %Rec	110.725	%	

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Report Date: 8/10/2005 Lims Bat # : LIMS-87726

QC Batch Number: ICP-11697

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-40970					
	Dissolved Chromium	Lab Fort Blank Range	3.080	units	
		Lab Fort Bl. Av. Rec	109.185	%	
		LFB Duplicate RPD	2.821	%	
	Dissolved Copper	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	2.1948	mg/l	
		Lab Fort Blk. % Rec.	109.7400	%	85-115
		Dup Lab Fort Bl Amt.	2.0000	mg/l	
		Dup Lab Fort Bl. Fnd	2.2580	mg/l	
		Dup Lab Fort Bl %Rec	112.9000	%	
		Lab Fort Blank Range	3.1600	units	
		Lab Fort Bl. Av. Rec	111.3200	%	
		LFB Duplicate RPD	2.8387	%	
	Dissolved Nickel	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	2.156	mg/l	
		Lab Fort Blk. % Rec.	107.775	%	85-115
		Dup Lab Fort Bl Amt.	2.000	mg/l	
		Dup Lab Fort Bl. Fnd	2.222	mg/l	
		Dup Lab Fort Bl %Rec	111.080	%	
		Lab Fort Blank Range	3.305	units	
		Lab Fort Bl. Av. Rec	109.428	%	
		LFB Duplicate RPD	3.020	%	
	Dissolved Lead	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	2.144	mg/l	
		Lab Fort Blk. % Rec.	107.210	%	85-115
		Dup Lab Fort Bl Amt.	2.000	mg/l	
		Dup Lab Fort Bl. Fnd	2.204	mg/l	
		Dup Lab Fort Bl %Rec	110.180	%	
		Lab Fort Blank Range	2.970	units	
		Lab Fort Bl. Av. Rec	108.695	%	
		LFB Duplicate RPD	2.732	%	
	Dissolved Selenium	Lab Fort Blank Amt.	2.00	mg/l	
		Lab Fort Blk. Found	2.23	mg/l	
		Lab Fort Blk. % Rec.	111.46	%	85-115
		Dup Lab Fort Bl Amt.	2.00	mg/l	
		Dup Lab Fort Bl. Fnd	2.27	mg/l	
		Dup Lab Fort Bl %Rec	113.66	%	
		Lab Fort Blank Range	2.21	units	
		Lab Fort Bl. Av. Rec	112.56	%	
		LFB Duplicate RPD	1.96	%	
	Dissolved Zinc	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	2.202	mg/l	
		Lab Fort Blk. % Rec.	110.105	%	85-115
		Dup Lab Fort Bl Amt.	2.000	mg/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

QC Batch Number: ICP-11697

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-40970					
	Dissolved Zinc	Dup Lab Fort Bl. Fnd	2.280	mg/l	
		Dup Lab Fort Bl %Rec	114.005	%	
		Lab Fort Blank Range	3.900	units	
		Lab Fort Bl. Av. Rec	112.055	%	
		LFB Duplicate RPD	3.480	%	

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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: 8/10/2005 Lims Bat # : LIMS-87726

QC Batch Number: ICP-11707

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-72850					
	Sodium	Blank	0.30	mg/l	
LFBLANK-41096					
	Sodium	Lab Fort Blank Amt.	2.00	mg/l	
		Lab Fort Blk. Found	2.82	mg/l	
		Lab Fort Blk. % Rec.	141.15	%	85-115
		Dup Lab Fort Bl Amt.	2.00	mg/l	
		Dup Lab Fort Bl. Fnd	2.15	mg/l	
		Dup Lab Fort Bl %Rec	107.50	%	
		Lab Fort Blank Range	33.65	units	
		Lab Fort Bl. Av. Rec	124.32	%	
		LFB Duplicate RPD	27.07	%	

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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: 8/10/2005 Lims Bat # : LIMS-87726

QC Batch Number: WETCHEM-9744

Sample Id	Analysis	QC Analysis	Values	Units	Limits
05B13973					
	Nitrate	Sample Amount	0.93	mg/l	
		Duplicate Value	0.94	mg/l	
		Duplicate RPD	0.43	%	
		Sample Amount	0.93	mg/l	
		Matrix Spk Amt Added	4.00	mg/l	
		MS Amt Measured	4.79	mg/l	
		Matrix Spike % Rec.	96.42	%	74-122
LFBLANK-40913					
	Nitrate plus Nitrite (as N)	Lab Fort Blank Amt.	4.000	mg/l	
		Lab Fort Blk. Found	3.700	mg/l	
		Lab Fort Blk. % Rec.	92.500	%	
	Nitrate	Lab Fort Blank Amt.	4.00	mg/l	
		Lab Fort Blk. Found	3.70	mg/l	
		Lab Fort Blk. % Rec.	92.50	%	
STDADD-28802					
	Nitrate plus Nitrite (as N)	Standard Measured	30.100	mg/l	
		Standard Amt Added	31.600	mg/l	
		Standard % Recovery	95.253	%	85.8-113
	Nitrate	Standard Measured	30.10	mg/l	
		Standard Amt Added	31.60	mg/l	
		Standard % Recovery	95.25	%	85.8-113

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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: 8/10/2005 Lims Bat # : LIMS-87726

QC Batch Number: WETCHEM-9757

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-40906					
	Nitrite (as N)	Lab Fort Blank Amt.	0.10	mg/l	
		Lab Fort Blk. Found	0.10	mg/l	
		Lab Fort Blk. % Rec.	95.00	%	
STDADD-28798					
	Nitrite (as N)	Standard Measured	0.10	mg/l	
		Standard Amt Added	0.10	mg/l	
		Standard % Recovery	100.00	%	88-115

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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

QC Batch Number: WETCHEM-9772

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-40939					
	Phenolics	Lab Fort Blank Amt.	0.5000	mg/l	
		Lab Fort Blk. Found	0.5100	mg/l	
		Lab Fort Blk. % Rec.	102.0000	%	
STDADD-28811					
	Phenolics	Standard Measured	0.5050	mg/l	
		Standard Amt Added	0.5000	mg/l	
		Standard % Recovery	101.0000	%	80.8-110

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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/SEMI-6724
Sample ID : LFBLANK-41002
Analysis : Di-n-octylphthalate

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/SEMI-6725
Sample ID : LFBLANK-41029
Analysis : Di-n-octylphthalate

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. : HGA/AA-4619
Sample ID : LFBLANK-41075
Analysis : Dissolved Thallium

THE LABORATORY FORTIFIED BLANK AND LFB DUPLICATE RECOVERIES ARE OUTSIDE OF CONTROL LIMITS. ANY REPORTED RESULT FOR THIS COMPOUND IS LIKELY TO BE BIASED ON THE LOW SIDE.

QC Batch No. : ICP-11707
Sample ID : LFBLANK-41096
Analysis : Sodium

THE LABORATORY FORTIFIED BLANK RECOVERY IS OUTSIDE OF CON-TEST CONTROL LIMITS. REPORTED RESULTS ARE 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

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CHAIN OF CUSTODY RECORD

Time# 87726

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

Company Name: Rizzo Associates, Inc.
Address: One Grant Street
Framingham, MA 01701
Attention: Ray Johnson
Project Location: Walpole, MA
Sampled By: Hawani Berbana

Telephone: (508) 903-2000
Project # 12700058-001
Client PO #

DATA DELIVERY (check one):
☐ FAX ☒ EMAIL ☐ WEBSITE CLIENT
Fax # :
Email: rjohnson@rizzo.com
Format: ☒ EXCEL ☒ PDF ☐ GIS KEY

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

State Form Required?
☐ yes ☐ no

Field ID	Sample Description	Lab # 05B	Date Sampled Start Date/Time	Date Sampled Stop Date/Time	Composite	Grab	*Matrix Code	# of containers	**Preservation	~Cont.Code	PP13 metals dissolved	624 - VOCs	625 - Base Neutrals	5530C - Total Phenols	1664 - Oil & Grease	8100 - TPH	Sodium	Nitrates	Nitrites
								10	N/I	P	PP13 metals dissolved	624 - VOCs	625 - Base Neutrals	5530C - Total Phenols	1664 - Oil & Grease	8100 - TPH	Sodium	Nitrates	Nitrites
								8	H/I	V									
								4	I	A									
								2	S/I	A									
								2	S/I	A									
								2	I	A									
								2	N/I	P									
								2	S/I	P									
								2	I	P									
	MW-1-041605	13963	04/16/05	12:30		X	GW				X	X							
	MW-2-041605	13964	↓	12:05		X					X								
	MW-3-041805	13965 13971	04/18/05	10:15		X					X	X	X	X	X	X	X	X	X
	MW-4-041805	13972	↓	11:05		X					X	X	X	X	X	X	X	X	X
	MW-5S-041605	13965	04/16/05	13:30		X					X								
	MW-5D-041605	13966		13:40		X					X								
	MW-6-041605	13967		13:10		X					X								
	MW-9-041605	13968		12:50		X					X								
	GHC-5-041605	13969		14:30		X					X								
	GHC-6-041605	13970		14:05		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

Comments:
All PP13 metals samples have been filtered in the field

Relinquished by: (signature) Laurie Berbana — Date/Time: 04/18/05 | 14:10
Received by: (signature) Tom MacDonald — Date/Time: 4/18/05 1415
Relinquished by: (signature) Tom MacDonald — Date/Time: 4/18/05 1920
Received by: (signature) Meghan E Kelley — Date/Time: 4/18/05 7:30

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

Detection Limit Requirements
Regulations? MA MCP GW-1
Data Enhancement Project? ☒ Y ☐ N
(MA MCP sites only)
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 begins at 9:00 a.m. the day after sample receipt (unless received before 2:00 p.m.)

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CHAIN OF CUSTODY RECORD

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

Company Name: Rizzo Associates, Inc.
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Telephone: (508) 903-2000
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☐ FAX ☒ EMAIL ☐ WEBSITE CLIENT
Fax # :
Email: rjohnson@rizzo.com
Format: ☒ EXCEL ☒ PDF ☐ GIS KEY

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

Field ID	Sample Description	Lab # 05B	Date Sampled Start Date/Time	Date Sampled Stop Date/Time	Composite	Grab	*Matrix Code	# of containers	**Preservation	~Cont.Code
	GHC-2-041805 13973	13973	04/18/05	9:00		X	GW	1	N/I	P
	Trip Blank	13974	04/14/05			X	↓	1	N/I	P
								4	H/I	V
								2	I	A
								1	S/I	A
								1	S/I	A
								1	I	A
								1	N/I	P
								1	S/I	P
								1	I	P

ANALYSIS REQUESTED

PP13 dissolved metals	624 - VOCs	625 - Base, Neutrals	5530C - Total Phenols	1664 - Oil & Grease	8100 - TPH	Sodium	Nitrates	Nitrites
X	X	X	X	X	X	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

Comments:
PP13 metals sample has been filtered in the field

Relinquished by: (signature)	Date/Time:
Hawani Berhanu	04/18/05 14:10
Received by: (signature)	Date/Time:
Tom Mackenzie	4/18/05 1415
Relinquished by: (signature)	Date/Time:
Tom Mackenzie	4/18/05 1600
Received by: (signature)	Date/Time:
Meghan Kelley	4/18/05 7:30

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

Detection Limit Requirements
Regulations? MA MCP GW-1
Data Enhancement Project? ☒ Y ☐ N
(MA MCP sites only)
Special Requirements or DL's:

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

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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 begins at 9:00 a.m. the day after sample receipt (unless received before 2:00 p.m.)**

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MA13

11/06/02 ssk

MCP DATA ENHANCEMENT
SW846-7000 FURNACE AA CHECKLIST

LIMSBAT:	87726		SAMPLE IDs:		13963-973
DATE/ANALYST:	WHW 1/4/23-24/05				
QC REQUIREMENT	**CRITERIA**		**YES**	**NO**	**CORRECTIVE ACTIONS/NARRATE NONCOMPLIANCE**
INITIAL CALIBRATION	R>0.995		✓		
ICV	90-110 %R		✓		
ICB	< RL		✓		
LOW LEVEL CAL CHECK STD (can be in cal curve)	Conc must be @ RL		✓		in curve
CCV	90-110 %R		✓		
CCB	<RL		✓		
METHOD (PREP) BLANK	<RL		✓		
LFB/LCS	waters = 85-115 %R soils= 80-120 %R			✓	out for TL (7841)
MS	waters = 85-115 %R soils = 75-125 %R				N/A
DUPLICATE RPD	if result >5x DL: waters ± 20 % soils ± 35 % *narrate low-level dupes				N/A
MS RPD	waters = ± 20 % soils = ±35 %				N/A
Duplicate injections	RPD < 20% for all detected results		✓		

ADDITIONAL NOTES:

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REPORT DATE 4/25/2006

RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701
ATTN: CHRIS NITCHIE

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96702
JOB NUMBER: 12700058

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

PROJECT LOCATION: WALPOLE, MA

FIELD SAMPLE #	LAB ID	MATRIX	SAMPLE DESCRIPTION	TEST
CHC-6	06B12568	GRND WATER	NOT SPECIFIED	6010 lo h2o mcp
CHC-6	06B12568	GRND WATER	NOT SPECIFIED	8260 water
CHC-6	06B12568	GRND WATER	NOT SPECIFIED	eph - water 04
CHC-6	06B12568	GRND WATER	NOT SPECIFIED	hg diss mcp
CHC-6	06B12581	GRND WATER	NOT SPECIFIED	pah - low water
MW-1	06B12557	GRND WATER	NOT SPECIFIED	6010 lo h2o mcp
MW-1	06B12557	GRND WATER	NOT SPECIFIED	8260 water
MW-1	06B12557	GRND WATER	NOT SPECIFIED	eph - water 04
MW-1	06B12557	GRND WATER	NOT SPECIFIED	hg diss mcp
MW-1	06B12570	GRND WATER	NOT SPECIFIED	pah - low water
MW-2	06B12558	GRND WATER	NOT SPECIFIED	6010 lo h2o mcp
MW-2	06B12558	GRND WATER	NOT SPECIFIED	8260 water
MW-2	06B12558	GRND WATER	NOT SPECIFIED	eph - water 04
MW-2	06B12558	GRND WATER	NOT SPECIFIED	hg diss mcp
MW-2	06B12571	GRND WATER	NOT SPECIFIED	pah - low water
MW-3	06B12559	GRND WATER	NOT SPECIFIED	6010 lo h2o mcp
MW-3	06B12559	GRND WATER	NOT SPECIFIED	8260 water
MW-3	06B12559	GRND WATER	NOT SPECIFIED	8270 water bn
MW-3	06B12559	GRND WATER	NOT SPECIFIED	hg diss mcp
MW-3	06B12572	GRND WATER	NOT SPECIFIED	eph - water 04
MW-3	06B12572	GRND WATER	NOT SPECIFIED	pah - low water
MW-4	06B12560	GRND WATER	NOT SPECIFIED	6010 lo h2o mcp
MW-4	06B12560	GRND WATER	NOT SPECIFIED	8260 water
MW-4	06B12560	GRND WATER	NOT SPECIFIED	eph - water 04
MW-4	06B12560	GRND WATER	NOT SPECIFIED	hg diss mcp
MW-4	06B12573	GRND WATER	NOT SPECIFIED	pah - low water
MW-5D	06B12562	GRND WATER	NOT SPECIFIED	6010 lo h2o mcp
MW-5D	06B12562	GRND WATER	NOT SPECIFIED	8260 water
MW-5D	06B12562	GRND WATER	NOT SPECIFIED	eph - water 04
MW-5D	06B12562	GRND WATER	NOT SPECIFIED	hg diss mcp
MW-5D	06B12575	GRND WATER	NOT SPECIFIED	pah - low water
MW-5S	06B12561	GRND WATER	NOT SPECIFIED	6010 lo h2o mcp
MW-5S	06B12561	GRND WATER	NOT SPECIFIED	8260 water
MW-5S	06B12561	GRND WATER	NOT SPECIFIED	eph - water 04
MW-5S	06B12561	GRND WATER	NOT SPECIFIED	hg diss mcp
MW-5S	06B12574	GRND WATER	NOT SPECIFIED	pah - low water
MW-6	06B12563	GRND WATER	NOT SPECIFIED	6010 lo h2o mcp

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REPORT DATE 4/25/2006

RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701
ATTN: CHRIS NITCHIE

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96702
JOB NUMBER: 12700058

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

MW-6	06B12563	GRND WATER	NOT SPECIFIED	8260 water
MW-6	06B12563	GRND WATER	NOT SPECIFIED	eph - water 04
MW-6	06B12563	GRND WATER	NOT SPECIFIED	hg diss mcp
MW-6	06B12576	GRND WATER	NOT SPECIFIED	pah - low water
MW-9	06B12564	GRND WATER	NOT SPECIFIED	6010 lo h2o mcp
MW-9	06B12564	GRND WATER	NOT SPECIFIED	8260 water
MW-9	06B12564	GRND WATER	NOT SPECIFIED	eph - water 04
MW-9	06B12564	GRND WATER	NOT SPECIFIED	hg diss mcp
MW-9	06B12577	GRND WATER	NOT SPECIFIED	pah - low water
RIZ-1	06B12565	GRND WATER	NOT SPECIFIED	6010 lo h2o mcp
RIZ-1	06B12565	GRND WATER	NOT SPECIFIED	8260 water
RIZ-1	06B12565	GRND WATER	NOT SPECIFIED	eph - water 04
RIZ-1	06B12565	GRND WATER	NOT SPECIFIED	hg diss mcp
RIZ-1	06B12578	GRND WATER	NOT SPECIFIED	pah - low water
RIZ-2	06B12566	GRND WATER	NOT SPECIFIED	6010 lo h2o mcp
RIZ-2	06B12566	GRND WATER	NOT SPECIFIED	8260 water
RIZ-2	06B12566	GRND WATER	NOT SPECIFIED	eph - water 04
RIZ-2	06B12566	GRND WATER	NOT SPECIFIED	hg diss mcp
RIZ-2	06B12579	GRND WATER	NOT SPECIFIED	pah - low water
RIZ-3	06B12567	GRND WATER	NOT SPECIFIED	6010 lo h2o mcp
RIZ-3	06B12567	GRND WATER	NOT SPECIFIED	8260 water
RIZ-3	06B12567	GRND WATER	NOT SPECIFIED	eph - water 04
RIZ-3	06B12567	GRND WATER	NOT SPECIFIED	hg diss mcp
RIZ-3	06B12580	GRND WATER	NOT SPECIFIED	pah - low water
TRIP BLANK	06B12569	GRND WATER	NOT SPECIFIED	8260 water

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RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701
ATTN: CHRIS NITCHIE

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96702
JOB NUMBER: 12700058

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-96702

CASE NARRATIVE SUMMARY

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

IN METHOD 8270 WATER BASE/NEUTRAL, ONLY BASE/NEUTRAL COMPOUNDS WERE REQUESTED AND REPORTED.

IN METHOD 8270 WATER PAH, ANY REPORTED RESULT FOR BENZO(K)FLUORANTHENE IN SAMPLES 06B12570 - 06B12581 IS ESTIMATED SINCE CONTINUING CALIBRATION DID NOT MEET METHOD SPECIFIED CRITERIA.

IN METHOD 8270 WATER PAH, ONLY PAH COMPOUNDS WERE REQUESTED AND REPORTED.

IN METHOD 8260 WATER, THE REPORTED RESULTS FOR 1,4-DIOXANE, BROMOMETHANE, AND CHLOROETHANE ARE ESTIMATED. EITHER INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

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

DETAILED CASE NARRATIVE

METHOD SW846-6010 DISSOLVED 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 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 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 AND LABORATORY CONTROL SAMPLE DUPLICATE RECOVERIES, AS WELL AS LCS RPD, FOR REQUIRED MCP DATA ENHANCEMENT 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 MATRIX SPIKE AND A SAMPLE DUPLICATE WERE PERFORMED ON SAMPLE 06B12558.

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RIZZO ASSOCIATES - FRAMINGHAM
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FRAMINGHAM, MA 01701
ATTN: CHRIS NITCHIE

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96702
JOB NUMBER: 12700058

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

ALL ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 6010 UNLESS NOTED BELOW:
ALL RESULTS WERE REPORTED

METHOD SW846-7470A

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 7470A UNLESS LISTED BELOW: NONE EXCEEDED

ALL SAMPLES FOR METHOD 7470A 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 7470A EXCEPT AS LISTED BELOW: ALL STANDARDS MET

LABORATORY CONTROL SAMPLE AND LABORATORY CONTROL SAMPLE DUPLICATE RECOVERIES, AS WELL AS LCS RPD, FOR REQUIRED MCP DATA ENHANCEMENT MERCURY 7470A WERE ALL WITHIN REQUIRED CONTROL LIMITS EXCEPT AS LISTED BELOW: NONE OUTSIDE CONTROL LIMITS

THE 7470A METHOD BLANK WAS FOUND NOT TO BE CONTAMINATED AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED

ALL 7470A MATRIX SPIKE AND MATRIX SPIKE DUPLICATE RECOVERIES, AND MSDRPD, 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.

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

LABORATORY CONTROL SAMPLE RECOVERIES FOR REQUIRED MCP DATA ENHANCEMENT 7000 ELEMENTS WERE ALL WITHIN REQUIRED CONTROL LIMITS EXCEPT AS LISTED BELOW: NONE OUTSIDE CONTROL LIMITS

THE 7000 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 7000 MATRIX SPIKE AND MATRIX SPIKE DUPLICATE 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: NONE REQUESTED OR PERFORMED ON SAMPLES SPECIFIC TO THIS CHAIN-OF-CUSTODY.

METHOD SW846 8270 - BASE/NEUTRAL

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD

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ATTN: CHRIS NITCHIE

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96702
JOB NUMBER: 12700058

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

8270 UNLESS LISTED BELOW: NONE EXCEEDED

ALL SAMPLES FOR METHOD 8270 WERE RECEIVED PRESERVED PROPERLY 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

ALL 8270 SAMPLES WERE ANALYZED UNDILUTED UNLESS SPECIFIED BELOW:
NO DILUTIONS WERE PERFORMED

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, BENZO(G,H,I)PERYLENE ARE ESTIMATED. EITHER INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

LABORATORY CONTROL SAMPLE RECOVERIES FOR REQUIRED MCP DATA ENHANCEMENT 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, DIBENZO(AH)ANTHRACENE, 1,2-DICHLOROBENZENE, 1,3-DICHLOROBENZENE, 1,4-DICHLOROBENZENE, DIETHYLPHTHALATE, 2-METHYLNAPHTHALENE, NAPHTHALENE, NITROBENZENE, AND 1,2,3-TRICHLOROBENZENE

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 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

ALL ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 8270 UNLESS LISTED BELOW:

ONLY BASE/NEUTRAL COMPOUNDS WERE REQUESTED AND REPORTED.

TENTATIVELY IDENTIFIED COMPOUNDS (TICs) IF REQUESTED ARE LISTED BELOW: NOT REQUESTED

METHOD SW846 8260 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 AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS LISTED BELOW: ALL PROPERLY PRESERVED

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CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96702
JOB NUMBER: 12700058

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

THE 8260 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 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 1,4-DIOXANE, BROMOMETHANE, AND CHLOROETHANE ARE ESTIMATED. EITHER INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

LABORATORY CONTROL SAMPLE RECOVERIES, LABORATORY CONTROL SAMPLE DUPLICATE RECOVERIES, AND DUPLICATE LABORATORY FORTIFIED BLANK RPDs FOR REQUIRED MCP DATA ENHANCEMENT 8260 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, DIETHYL ETHER, HEXACHLOROBUTADIENE, MEK, MIBK, TRICHLOROFLUOROMETHANE, METHYLENE CHLORIDE, TERT-BUTYLBENZENE, TETRHYDROFURAN, MTBE, BUTYL BENZENE, CHLOROMETHANE, 1,4-DIOXANE, 2,2-DICHLOROPROPANE, DIISOPROPYL ETHER, TERT-BUTYLETHYL ETHER AND TERT-AMYLMETHYL ETHER.

COMPOUNDS OUTSIDE OF CONTROL LIMITS:

EITHER LABORATORY FORTIFIED BLANK OR DUPLICATE RECOVERY FOR NAPHTHALENE IS OUTSIDE OF CONTROL LIMITS, BUT THE OTHER IS WITHIN LIMITS. ANALYSIS IS IN CONTROL.

THE LABORATORY FORTIFIED BLANK AND DUPLICATE RECOVERY FOR BROMOMETHANE AND CHLOROETHANE 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.

ALL 8260 SURROGATE STANDARD RECOVERIES WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: NONE OUTSIDE OF CONTROL LIMITS

ALL 8260 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

ALL ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 8260 UNLESS NOTED BELOW: ALL RESULTS WERE REPORTED.

TENTATIVELY IDENTIFIED COMPOUNDS (TICs) IF REQUESTED ARE LISTED BELOW: NOT REQUESTED

METHOD SW846 8270 - PAH ONLY SAMPLES

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 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

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FRAMINGHAM, MA 01701
ATTN: CHRIS NITCHIE

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96702
JOB NUMBER: 12700058

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

ALL 8270 SAMPLES WERE ANALYZED UNDILUTED UNLESS SPECIFIED BELOW: NO DILUTIONS WERE PERFORMED

INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 8270 EXCEPT AS LISTED BELOW:
ANY REPORTED RESULT FOR BENZO(K)FLUORANTHENE IN SAMPLES 06B12570 - 06B12581 IS ESTIMATED SINCE CONTINUING CALIBRATION DID NOT MEET METHOD SPECIFIED CRITERIA.

LABORATORY CONTROL SAMPLE RECOVERIES FOR REQUIRED MCP DATA ENHANCEMENT 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

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, DIBENZO(AH)ANTHRACENE, 1,2-DICHLOROBENZENE, 1,3-DICHLOROBENZENE, 1,4-DICHLOROBENZENE, DIETHYLPHTHALATE, 2-METHYLNAPHTHALENE, NAPHTHALENE, NITROBENZENE, AND 1,2,3-TRICHLOROBENZENE

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 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

ALL ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 8270 UNLESS LISTED BELOW:
ONLY PAH COMPOUNDS WERE REQUESTED AND REPORTED.

TENTATIVELY IDENTIFIED COMPOUNDS (TICs) IF REQUESTED ARE LISTED BELOW: NOT REQUESTED

EXTRACTABLE PETROLEUM HYDROCARBONS (EPH) MADEP-EPH-04-1.1

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY THE EPH METHOD UNLESS LISTED BELOW: NONE EXCEEDED

ALL EPH SAMPLES WERE RECEIVED PRESERVED PROPERLY (WATER SAMPLES pH <2) IN THE PROPER CONTAINERS AT 4° C. +/- 2° AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS SPECIFIED BELOW:
ALL PROPERLY PRESERVED

SPE CARTRIDGE CONTAMINATION WITH NON-PETROLEUM COMPOUNDS, IF PRESENT, IS VERIFIED BY GC/MS IN EACH METHOD BLANK PER EXTRACTION BATCH AND EXCLUDED FROM C11-C22 AROMATIC RANGE FRACTION IN ALL SAMPLES IN THE BATCH. THE EPH METHOD BLANK WAS FOUND NOT TO BE CONTAMINATED WITH TARGET ANALYTES AT LEVELS ABOVE THE REPORTING LIMITS EXCEPT WHERE LISTED BELOW:

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CONTRACT NUMBER:
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PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96702
JOB NUMBER: 12700058

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

NO CONTAMINATION NOTED

ALL EPH SAMPLES WERE ANALYZED UNDILUTED UNLESS SPECIFIED BELOW: NO DILUTIONS WERE PERFORMED

INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR EPH METHOD EXCEPT AS LISTED BELOW: ALL STANDARDS MET

LABORATORY CONTROL SAMPLE RECOVERIES, LABORATORY CONTROL SAMPLE DUPLICATE RECOVERIES, AND LCS DUPLICATE RPDs FOR ALL EPH TARGET COMPOUNDS AND RANGES, INCLUDING NAPHTHALENE AND 2-METHYLNAPHTHALENE BREAKTHROUGH INTO THE ALIPHATIC FRACTION WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: NONE OUTSIDE OF CONTROL LIMITS

ALL EPH SURROGATE STANDARD RECOVERIES WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: NONE OUTSIDE OF CONTROL LIMITS

EPH MATRIX SPIKE AND MATRIX SPIKE DUPLICATE RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE ALL WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: NONE 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 04/25/06
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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FRAMINGHAM, MA 01701

4/25/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : CHC-6

LIMS-BAT #: LIMS-96702
Job Number: 12700058

Sample ID : 06B12568

Sampled : 4/10/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/l	ND	04/18/06	AMP	0.0015			
Arsenic	mg/l	ND	04/15/06	SDT	0.05			
Barium	mg/l	0.0887	04/15/06	SDT	0.0050			
Beryllium	mg/l	ND	04/15/06	SDT	0.0025			
Cadmium	mg/l	ND	04/15/06	SDT	0.0050			
Chromium	mg/l	ND	04/15/06	SDT	0.005			
Lead	mg/l	ND	04/15/06	SDT	0.015			
Nickel	mg/l	ND	04/15/06	SDT	0.005			
Selenium	mg/l	ND	04/15/06	SDT	0.05			
Silver	mg/l	ND	04/15/06	SDT	0.005			
Thallium	mg/l	ND	04/18/06	AMP	0.0005			
Vanadium	mg/l	ND	04/15/06	SDT	0.050			
Zinc	mg/l	ND	04/15/06	SDT	0.010			

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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4/25/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : MW-1
Sample ID : 06B12557
Sampled : 4/10/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96702
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/l	ND	04/18/06	AMP	0.0015			
Arsenic	mg/l	ND	04/15/06	SDT	0.05			
Barium	mg/l	0.0251	04/15/06	SDT	0.0050			
Beryllium	mg/l	ND	04/15/06	SDT	0.0025			
Cadmium	mg/l	ND	04/15/06	SDT	0.0050			
Chromium	mg/l	ND	04/15/06	SDT	0.005			
Lead	mg/l	ND	04/15/06	SDT	0.015			
Nickel	mg/l	ND	04/15/06	SDT	0.005			
Selenium	mg/l	ND	04/15/06	SDT	0.05			
Silver	mg/l	ND	04/15/06	SDT	0.005			
Thallium	mg/l	ND	04/18/06	AMP	0.0005			
Vanadium	mg/l	ND	04/15/06	SDT	0.050			
Zinc	mg/l	0.023	04/15/06	SDT	0.010			

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CHRIS NITCHIE
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ONE GRANT STREET
FRAMINGHAM, MA 01701

4/25/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : MW-2
Sample ID : 06B12558
Sampled : 4/10/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96702
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/l	ND	04/18/06	AMP	0.0015			
Arsenic	mg/l	ND	04/15/06	SDT	0.05			
Barium	mg/l	0.0149	04/15/06	SDT	0.0050			
Beryllium	mg/l	ND	04/15/06	SDT	0.0025			
Cadmium	mg/l	ND	04/15/06	SDT	0.0050			
Chromium	mg/l	ND	04/15/06	SDT	0.005			
Lead	mg/l	ND	04/15/06	SDT	0.015			
Nickel	mg/l	ND	04/15/06	SDT	0.005			
Selenium	mg/l	ND	04/15/06	SDT	0.05			
Silver	mg/l	ND	04/15/06	SDT	0.005			
Thallium	mg/l	ND	04/18/06	AMP	0.0005			
Vanadium	mg/l	ND	04/15/06	SDT	0.050			
Zinc	mg/l	ND	04/15/06	SDT	0.010			

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Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : MW-3

LIMS-BAT #: LIMS-96702
Job Number: 12700058

Sample ID : 06B12559

Sampled : 4/10/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/l	ND	04/18/06	AMP	0.0015			
Arsenic	mg/l	ND	04/15/06	SDT	0.05			
Barium	mg/l	0.0259	04/15/06	SDT	0.0050			
Beryllium	mg/l	ND	04/15/06	SDT	0.0025			
Cadmium	mg/l	ND	04/15/06	SDT	0.0050			
Chromium	mg/l	ND	04/15/06	SDT	0.005			
Lead	mg/l	ND	04/15/06	SDT	0.015			
Nickel	mg/l	ND	04/15/06	SDT	0.005			
Selenium	mg/l	ND	04/15/06	SDT	0.05			
Silver	mg/l	ND	04/15/06	SDT	0.005			
Thallium	mg/l	ND	04/18/06	AMP	0.0005			
Vanadium	mg/l	ND	04/15/06	SDT	0.050			
Zinc	mg/l	0.019	04/15/06	SDT	0.010			

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4/25/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : MW-4
Sample ID : 06B12560
Sampled : 4/10/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96702
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/l	ND	04/18/06	AMP	0.0015			
Arsenic	mg/l	ND	04/15/06	SDT	0.05			
Barium	mg/l	0.0983	04/15/06	SDT	0.0050			
Beryllium	mg/l	ND	04/15/06	SDT	0.0025			
Cadmium	mg/l	ND	04/15/06	SDT	0.0050			
Chromium	mg/l	ND	04/15/06	SDT	0.005			
Lead	mg/l	ND	04/15/06	SDT	0.015			
Nickel	mg/l	ND	04/15/06	SDT	0.005			
Selenium	mg/l	ND	04/15/06	SDT	0.05			
Silver	mg/l	ND	04/15/06	SDT	0.005			
Thallium	mg/l	ND	04/18/06	AMP	0.0005			
Vanadium	mg/l	ND	04/15/06	SDT	0.050			
Zinc	mg/l	0.050	04/15/06	SDT	0.010			

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Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : MW-5D
Sample ID : 06B12562
Sampled : 4/10/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96702
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/F
Antimony	mg/l	ND	04/18/06	AMP	0.0015			
Arsenic	mg/l	ND	04/15/06	SDT	0.05			
Barium	mg/l	0.0051	04/15/06	SDT	0.0050			
Beryllium	mg/l	ND	04/15/06	SDT	0.0025			
Cadmium	mg/l	ND	04/15/06	SDT	0.0050			
Chromium	mg/l	ND	04/15/06	SDT	0.005			
Lead	mg/l	ND	04/15/06	SDT	0.015			
Nickel	mg/l	ND	04/15/06	SDT	0.005			
Selenium	mg/l	ND	04/15/06	SDT	0.05			
Silver	mg/l	ND	04/15/06	SDT	0.005			
Thallium	mg/l	ND	04/18/06	AMP	0.0005			
Vanadium	mg/l	ND	04/15/06	SDT	0.050			
Zinc	mg/l	0.014	04/15/06	SDT	0.010			

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4/25/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : MW-5S

LIMS-BAT #: LIMS-96702
Job Number: 12700058

Sample ID : 06B12561

Sampled : 4/10/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/F
Antimony	mg/l	ND	04/18/06	AMP	0.0015			
Arsenic	mg/l	ND	04/15/06	SDT	0.05			
Barium	mg/l	0.0464	04/15/06	SDT	0.0050			
Beryllium	mg/l	ND	04/15/06	SDT	0.0025			
Cadmium	mg/l	ND	04/15/06	SDT	0.0050			
Chromium	mg/l	ND	04/15/06	SDT	0.005			
Lead	mg/l	ND	04/15/06	SDT	0.015			
Nickel	mg/l	ND	04/15/06	SDT	0.005			
Selenium	mg/l	ND	04/15/06	SDT	0.05			
Silver	mg/l	ND	04/15/06	SDT	0.005			
Thallium	mg/l	ND	04/18/06	AMP	0.0005			
Vanadium	mg/l	ND	04/15/06	SDT	0.050			
Zinc	mg/l	0.011	04/15/06	SDT	0.010			

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4/25/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : MW-6

LIMS-BAT #: LIMS-96702
Job Number: 12700058

Sample ID : 06B12563

Sampled : 4/10/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/l	ND	04/18/06	AMP	0.0015			
Arsenic	mg/l	ND	04/15/06	SDT	0.05			
Barium	mg/l	0.0921	04/15/06	SDT	0.0050			
Beryllium	mg/l	ND	04/15/06	SDT	0.0025			
Cadmium	mg/l	ND	04/15/06	SDT	0.0050			
Chromium	mg/l	ND	04/15/06	SDT	0.005			
Lead	mg/l	ND	04/15/06	SDT	0.015			
Nickel	mg/l	ND	04/15/06	SDT	0.005			
Selenium	mg/l	ND	04/15/06	SDT	0.05			
Silver	mg/l	ND	04/15/06	SDT	0.005			
Thallium	mg/l	ND	04/18/06	AMP	0.0005			
Vanadium	mg/l	ND	04/15/06	SDT	0.050			
Zinc	mg/l	0.027	04/15/06	SDT	0.010			

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4/25/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : MW-9
Sample ID : 06B12564
Sampled : 4/10/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96702
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/l	ND	04/18/06	AMP	0.0015			
Arsenic	mg/l	ND	04/15/06	SDT	0.05			
Barium	mg/l	0.0187	04/15/06	SDT	0.0050			
Beryllium	mg/l	ND	04/15/06	SDT	0.0025			
Cadmium	mg/l	ND	04/15/06	SDT	0.0050			
Chromium	mg/l	ND	04/15/06	SDT	0.005			
Lead	mg/l	ND	04/15/06	SDT	0.015			
Nickel	mg/l	ND	04/15/06	SDT	0.005			
Selenium	mg/l	ND	04/15/06	SDT	0.05			
Silver	mg/l	ND	04/15/06	SDT	0.005			
Thallium	mg/l	ND	04/18/06	AMP	0.0005			
Vanadium	mg/l	ND	04/15/06	SDT	0.050			
Zinc	mg/l	0.020	04/15/06	SDT	0.010			

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Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : **RIZ-1**

LIMS-BAT #: LIMS-96702
Job Number: 12700058

Sample ID : **06B12565**

Sampled : 4/10/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/l	ND	04/18/06	AMP	0.0015			
Arsenic	mg/l	ND	04/15/06	SDT	0.05			
Barium	mg/l	0.0729	04/15/06	SDT	0.0050			
Beryllium	mg/l	ND	04/15/06	SDT	0.0025			
Cadmium	mg/l	ND	04/15/06	SDT	0.0050			
Chromium	mg/l	ND	04/15/06	SDT	0.005			
Lead	mg/l	ND	04/15/06	SDT	0.015			
Nickel	mg/l	ND	04/15/06	SDT	0.005			
Selenium	mg/l	ND	04/15/06	SDT	0.05			
Silver	mg/l	ND	04/15/06	SDT	0.005			
Thallium	mg/l	ND	04/18/06	AMP	0.0005			
Vanadium	mg/l	ND	04/15/06	SDT	0.050			
Zinc	mg/l	0.034	04/15/06	SDT	0.010			

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4/25/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : RIZ-2

LIMS-BAT #: LIMS-96702
Job Number: 12700058

Sample ID : 06B12566

Sampled : 4/10/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/l	ND	04/18/06	AMP	0.0015			
Arsenic	mg/l	ND	04/15/06	SDT	0.05			
Barium	mg/l	0.0298	04/15/06	SDT	0.0050			
Beryllium	mg/l	ND	04/15/06	SDT	0.0025			
Cadmium	mg/l	ND	04/15/06	SDT	0.0050			
Chromium	mg/l	ND	04/15/06	SDT	0.005			
Lead	mg/l	ND	04/15/06	SDT	0.015			
Nickel	mg/l	ND	04/15/06	SDT	0.005			
Selenium	mg/l	ND	04/15/06	SDT	0.05			
Silver	mg/l	ND	04/15/06	SDT	0.005			
Thallium	mg/l	ND	04/18/06	AMP	0.0005			
Vanadium	mg/l	ND	04/15/06	SDT	0.050			
Zinc	mg/l	0.010	04/15/06	SDT	0.010			

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Purchase Order No.:

Project Location: WALPOLE, MA.
Date Received: 4/13/2006
Field Sample # : RIZ-3
Sample ID : 06B12567
Sampled : 4/10/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96702
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/l	ND	04/18/06	AMP	0.0015			
Arsenic	mg/l	ND	04/15/06	SDT	0.05			
Barium	mg/l	0.216	04/15/06	SDT	0.0050			
Beryllium	mg/l	ND	04/15/06	SDT	0.0025			
Cadmium	mg/l	ND	04/15/06	SDT	0.0050			
Chromium	mg/l	ND	04/15/06	SDT	0.005			
Lead	mg/l	ND	04/15/06	SDT	0.015			
Nickel	mg/l	ND	04/15/06	SDT	0.005			
Selenium	mg/l	ND	04/15/06	SDT	0.05			
Silver	mg/l	ND	04/15/06	SDT	0.005			
Thallium	mg/l	ND	04/18/06	AMP	0.0005			
Vanadium	mg/l	ND	04/15/06	SDT	0.050			
Zinc	mg/l	0.014	04/15/06	SDT	0.010			

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FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006

LIMS-BAT #: LIMS-96702
Job Number: 12700058

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

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

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

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).

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FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006

LIMS-BAT #: LIMS-96702
Job Number: 12700058

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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FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : CHC-6
Sample ID : 06B12568
Sampled : 4/10/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96702
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	04/18/06	LBD	50.0			
Acrylonitrile	ug/l	ND	04/18/06	LBD	5.0			
tert-Amylmethyl Ether	ug/l	ND	04/18/06	LBD	0.5			
Benzene	ug/l	ND	04/18/06	LBD	1.0			
Bromobenzene	ug/l	ND	04/18/06	LBD	1.0			
Bromochloromethane	ug/l	ND	04/18/06	LBD	1.0			
Bromodichloromethane	ug/l	ND	04/18/06	LBD	1.0			
Bromoform	ug/l	ND	04/18/06	LBD	1.0			
Bromomethane	ug/l	ND	04/18/06	LBD	5.0			
2-Butanone (MEK)	ug/l	ND	04/18/06	LBD	20.0			
tert-Butyl Alcohol	ug/l	ND	04/18/06	LBD	20.0			
n-Butylbenzene	ug/l	ND	04/18/06	LBD	1.0			
sec-Butylbenzene	ug/l	ND	04/18/06	LBD	1.0			
tert-Butylbenzene	ug/l	ND	04/18/06	LBD	1.0			
tert-Butylethyl Ether	ug/l	ND	04/18/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	04/18/06	LBD	3.0			
Carbon Tetrachloride	ug/l	ND	04/18/06	LBD	1.0			
Chlorobenzene	ug/l	ND	04/18/06	LBD	1.0			
Chlorodibromomethane	ug/l	ND	04/18/06	LBD	0.5			
Chloroethane	ug/l	ND	04/18/06	LBD	5.0			
Chloroform	ug/l	ND	04/18/06	LBD	2.0			
Chloromethane	ug/l	ND	04/18/06	LBD	2.0			
2-Chlorotoluene	ug/l	ND	04/18/06	LBD	1.0			
4-Chlorotoluene	ug/l	ND	04/18/06	LBD	1.0			
1,2-Dibromo-3-Chloropropane	ug/l	ND	04/18/06	LBD	5.0			
1,2-Dibromoethane	ug/l	ND	04/18/06	LBD	0.50			
Dibromomethane	ug/l	ND	04/18/06	LBD	1.0			
1,2-Dichlorobenzene	ug/l	ND	04/18/06	LBD	1.0			
1,3-Dichlorobenzene	ug/l	ND	04/18/06	LBD	1.0			
1,4-Dichlorobenzene	ug/l	ND	04/18/06	LBD	1.0			

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ANALYTICAL LABORATORY

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CHRIS NITCHIE
RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : CHC-6

LIMS-BAT #: LIMS-96702
Job Number: 12700058

Sample ID : 06B12568

Sampled : 4/10/2006
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	04/18/06	LBD	5.0			
Dichlorodifluoromethane	ug/l	ND	04/18/06	LBD	2.0			
1,1-Dichloroethane	ug/l	ND	04/18/06	LBD	1.0			
1,2-Dichloroethane	ug/l	ND	04/18/06	LBD	1.0			
1,1-Dichloroethylene	ug/l	ND	04/18/06	LBD	1.0			
cis-1,2-Dichloroethylene	ug/l	ND	04/18/06	LBD	1.0			
trans-1,2-Dichloroethylene	ug/l	ND	04/18/06	LBD	1.0			
1,2-Dichloropropane	ug/l	ND	04/18/06	LBD	1.0			
1,3-Dichloropropane	ug/l	ND	04/18/06	LBD	0.5			
2,2-Dichloropropane	ug/l	ND	04/18/06	LBD	1.0			
1,1-Dichloropropene	ug/l	ND	04/18/06	LBD	2.0			
cis-1,3-Dichloropropene	ug/l	ND	04/18/06	LBD	0.5			
trans-1,3-Dichloropropene	ug/l	ND	04/18/06	LBD	0.5			
Diethyl Ether	ug/l	ND	04/18/06	LBD	2.0			
Diisopropyl Ether	ug/l	ND	04/18/06	LBD	0.5			
1,4-Dioxane	ug/l	ND	04/18/06	LBD	50.0			
Ethyl Benzene	ug/l	ND	04/18/06	LBD	1.0			
Hexachlorobutadiene	ug/l	ND	04/18/06	LBD	1.0			
2-Hexanone	ug/l	ND	04/18/06	LBD	10.0			
Isopropylbenzene	ug/l	ND	04/18/06	LBD	1.0			
p-Isopropyltoluene	ug/l	ND	04/18/06	LBD	1.0			
MTBE	ug/l	ND	04/18/06	LBD	1.0			
Methylene Chloride	ug/l	ND	04/18/06	LBD	5.0			
MIBK	ug/l	ND	04/18/06	LBD	10.0			
Naphthalene	ug/l	ND	04/18/06	LBD	6.0			
n-Propylbenzene	ug/l	ND	04/18/06	LBD	1.0			
Styrene	ug/l	ND	04/18/06	LBD	1.0			
1,1,1,2-Tetrachloroethane	ug/l	ND	04/18/06	LBD	1.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	04/18/06	LBD	0.5			
Tetrachloroethylene	ug/l	ND	04/18/06	LBD	1.0			

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ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : CHC-6

LIMS-BAT #: LIMS-96702
Job Number: 12700058

Sample ID : 06B12568

Sampled : 4/10/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	04/18/06	LBD	10.0			
Toluene	ug/l	ND	04/18/06	LBD	1.0			
1,2,3-Trichlorobenzene	ug/l	ND	04/18/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	04/18/06	LBD	5.0			
1,1,1-Trichloroethane	ug/l	ND	04/18/06	LBD	1.0			
1,1,2-Trichloroethane	ug/l	ND	04/18/06	LBD	1.0			
Trichloroethylene	ug/l	ND	04/18/06	LBD	1.0			
Trichlorofluoromethane	ug/l	ND	04/18/06	LBD	2.0			
1,2,3-Trichloropropane	ug/l	ND	04/18/06	LBD	2.0			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	04/18/06	LBD	5.0			
1,2,4-Trimethylbenzene	ug/l	ND	04/18/06	LBD	1.0			
1,3,5-Trimethylbenzene	ug/l	ND	04/18/06	LBD	1.0			
Vinyl Chloride	ug/l	ND	04/18/06	LBD	2.0			
m + p Xylene	ug/l	ND	04/18/06	LBD	2.0			
o-Xylene	ug/l	ND	04/18/06	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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FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : MW-1
Sample ID : 06B12557
Sampled : 4/10/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96702
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	04/17/06	LBD	50.0			
Acrylonitrile	ug/l	ND	04/17/06	LBD	5.0			
tert-Amylmethyl Ether	ug/l	ND	04/17/06	LBD	0.5			
Benzene	ug/l	ND	04/17/06	LBD	1.0			
Bromobenzene	ug/l	ND	04/17/06	LBD	1.0			
Bromochloromethane	ug/l	ND	04/17/06	LBD	1.0			
Bromodichloromethane	ug/l	ND	04/17/06	LBD	1.0			
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	20.0			
tert-Butyl Alcohol	ug/l	ND	04/17/06	LBD	20.0			
n-Butylbenzene	ug/l	ND	04/17/06	LBD	1.0			
sec-Butylbenzene	ug/l	ND	04/17/06	LBD	1.0			
tert-Butylbenzene	ug/l	ND	04/17/06	LBD	1.0			
tert-Butylethyl Ether	ug/l	ND	04/17/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	04/17/06	LBD	3.0			
Carbon Tetrachloride	ug/l	ND	04/17/06	LBD	1.0			
Chlorobenzene	ug/l	ND	04/17/06	LBD	1.0			
Chlorodibromomethane	ug/l	ND	04/17/06	LBD	0.5			
Chloroethane	ug/l	ND	04/17/06	LBD	5.0			
Chloroform	ug/l	ND	04/17/06	LBD	2.0			
Chloromethane	ug/l	ND	04/17/06	LBD	2.0			
2-Chlorotoluene	ug/l	ND	04/17/06	LBD	1.0			
4-Chlorotoluene	ug/l	ND	04/17/06	LBD	1.0			
1,2-Dibromo-3-Chloropropane	ug/l	ND	04/17/06	LBD	5.0			
1,2-Dibromoethane	ug/l	ND	04/17/06	LBD	0.50			
Dibromomethane	ug/l	ND	04/17/06	LBD	1.0			
1,2-Dichlorobenzene	ug/l	ND	04/17/06	LBD	1.0			
1,3-Dichlorobenzene	ug/l	ND	04/17/06	LBD	1.0			
1,4-Dichlorobenzene	ug/l	ND	04/17/06	LBD	1.0			

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FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : MW-1
Sample ID : 06B12557
Sampled : 4/10/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96702
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	ug/l	ND	04/17/06	LBD	5.0			
Dichlorodifluoromethane	ug/l	ND	04/17/06	LBD	2.0			
1,1-Dichloroethane	ug/l	ND	04/17/06	LBD	1.0			
1,2-Dichloroethane	ug/l	ND	04/17/06	LBD	1.0			
1,1-Dichloroethylene	ug/l	ND	04/17/06	LBD	1.0			
cis-1,2-Dichloroethylene	ug/l	ND	04/17/06	LBD	1.0			
trans-1,2-Dichloroethylene	ug/l	ND	04/17/06	LBD	1.0			
1,2-Dichloropropane	ug/l	ND	04/17/06	LBD	1.0			
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	2.0			
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	2.0			
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	1.0			
Hexachlorobutadiene	ug/l	ND	04/17/06	LBD	1.0			
2-Hexanone	ug/l	ND	04/17/06	LBD	10.0			
Isopropylbenzene	ug/l	ND	04/17/06	LBD	1.0			
p-Isopropyltoluene	ug/l	ND	04/17/06	LBD	1.0			
MTBE	ug/l	ND	04/17/06	LBD	1.0			
Methylene Chloride	ug/l	ND	04/17/06	LBD	5.0			
MIBK	ug/l	ND	04/17/06	LBD	10.0			
Naphthalene	ug/l	ND	04/17/06	LBD	6.0			
n-Propylbenzene	ug/l	ND	04/17/06	LBD	1.0			
Styrene	ug/l	ND	04/17/06	LBD	1.0			
1,1,1,2-Tetrachloroethane	ug/l	ND	04/17/06	LBD	1.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	04/17/06	LBD	0.5			
Tetrachloroethylene	ug/l	ND	04/17/06	LBD	1.0			

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ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : MW-1

LIMS-BAT #: LIMS-96702
Job Number: 12700058

Sample ID : 06B12557

Sampled : 4/10/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	04/17/06	LBD	10.0			
Toluene	ug/l	ND	04/17/06	LBD	1.0			
1,2,3-Trichlorobenzene	ug/l	ND	04/17/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	04/17/06	LBD	5.0			
1,1,1-Trichloroethane	ug/l	ND	04/17/06	LBD	1.0			
1,1,2-Trichloroethane	ug/l	ND	04/17/06	LBD	1.0			
Trichloroethylene	ug/l	ND	04/17/06	LBD	1.0			
Trichlorofluoromethane	ug/l	ND	04/17/06	LBD	2.0			
1,2,3-Trichloropropane	ug/l	ND	04/17/06	LBD	2.0			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	04/17/06	LBD	5.0			
1,2,4-Trimethylbenzene	ug/l	ND	04/17/06	LBD	1.0			
1,3,5-Trimethylbenzene	ug/l	ND	04/17/06	LBD	1.0			
Vinyl Chloride	ug/l	ND	04/17/06	LBD	2.0			
m + p Xylene	ug/l	ND	04/17/06	LBD	2.0			
o-Xylene	ug/l	ND	04/17/06	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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ONE GRANT STREET
FRAMINGHAM, MA 01701

4/25/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : MW-2
Sample ID : 06B12558
Sampled : 4/10/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96702
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	04/17/06	LBD	50.0			
Acrylonitrile	ug/l	ND	04/17/06	LBD	5.0			
tert-Amylmethyl Ether	ug/l	ND	04/17/06	LBD	0.5			
Benzene	ug/l	ND	04/17/06	LBD	1.0			
Bromobenzene	ug/l	ND	04/17/06	LBD	1.0			
Bromochloromethane	ug/l	ND	04/17/06	LBD	1.0			
Bromodichloromethane	ug/l	7.6	04/17/06	LBD	1.0			
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	20.0			
tert-Butyl Alcohol	ug/l	ND	04/17/06	LBD	20.0			
n-Butylbenzene	ug/l	ND	04/17/06	LBD	1.0			
sec-Butylbenzene	ug/l	ND	04/17/06	LBD	1.0			
tert-Butylbenzene	ug/l	ND	04/17/06	LBD	1.0			
tert-Butylethyl Ether	ug/l	ND	04/17/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	04/17/06	LBD	3.0			
Carbon Tetrachloride	ug/l	ND	04/17/06	LBD	1.0			
Chlorobenzene	ug/l	ND	04/17/06	LBD	1.0			
Chlorodibromomethane	ug/l	3.2	04/17/06	LBD	0.5			
Chloroethane	ug/l	ND	04/17/06	LBD	5.0			
Chloroform	ug/l	19.7	04/17/06	LBD	2.0			
Chloromethane	ug/l	ND	04/17/06	LBD	2.0			
2-Chlorotoluene	ug/l	ND	04/17/06	LBD	1.0			
4-Chlorotoluene	ug/l	ND	04/17/06	LBD	1.0			
1,2-Dibromo-3-Chloropropane	ug/l	ND	04/17/06	LBD	5.0			
1,2-Dibromoethane	ug/l	ND	04/17/06	LBD	0.50			
Dibromomethane	ug/l	ND	04/17/06	LBD	1.0			
1,2-Dichlorobenzene	ug/l	ND	04/17/06	LBD	1.0			
1,3-Dichlorobenzene	ug/l	ND	04/17/06	LBD	1.0			
1,4-Dichlorobenzene	ug/l	ND	04/17/06	LBD	1.0			

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ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : MW-2

LIMS-BAT #: LIMS-96702
Job Number: 12700058

Sample ID : 06B12558

Sampled : 4/10/2006
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	04/17/06	LBD	5.0			
Dichlorodifluoromethane	ug/l	ND	04/17/06	LBD	2.0			
1,1-Dichloroethane	ug/l	ND	04/17/06	LBD	1.0			
1,2-Dichloroethane	ug/l	ND	04/17/06	LBD	1.0			
1,1-Dichloroethylene	ug/l	ND	04/17/06	LBD	1.0			
cis-1,2-Dichloroethylene	ug/l	ND	04/17/06	LBD	1.0			
trans-1,2-Dichloroethylene	ug/l	ND	04/17/06	LBD	1.0			
1,2-Dichloropropane	ug/l	ND	04/17/06	LBD	1.0			
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	2.0			
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	2.0			
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	1.0			
Hexachlorobutadiene	ug/l	ND	04/17/06	LBD	1.0			
2-Hexanone	ug/l	ND	04/17/06	LBD	10.0			
Isopropylbenzene	ug/l	ND	04/17/06	LBD	1.0			
p-Isopropyltoluene	ug/l	ND	04/17/06	LBD	1.0			
MTBE	ug/l	ND	04/17/06	LBD	1.0			
Methylene Chloride	ug/l	ND	04/17/06	LBD	5.0			
MIBK	ug/l	ND	04/17/06	LBD	10.0			
Naphthalene	ug/l	ND	04/17/06	LBD	6.0			
n-Propylbenzene	ug/l	ND	04/17/06	LBD	1.0			
Styrene	ug/l	ND	04/17/06	LBD	1.0			
1,1,1,2-Tetrachloroethane	ug/l	ND	04/17/06	LBD	1.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	04/17/06	LBD	0.5			
Tetrachloroethylene	ug/l	ND	04/17/06	LBD	1.0			

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CHRIS NITCHIE
RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

4/25/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : MW-2

LIMS-BAT #: LIMS-96702
Job Number: 12700058

Sample ID : 06B12558

Sampled : 4/10/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	04/17/06	LBD	10.0			
Toluene	ug/l	ND	04/17/06	LBD	1.0			
1,2,3-Trichlorobenzene	ug/l	ND	04/17/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	04/17/06	LBD	5.0			
1,1,1-Trichloroethane	ug/l	ND	04/17/06	LBD	1.0			
1,1,2-Trichloroethane	ug/l	ND	04/17/06	LBD	1.0			
Trichloroethylene	ug/l	ND	04/17/06	LBD	1.0			
Trichlorofluoromethane	ug/l	ND	04/17/06	LBD	2.0			
1,2,3-Trichloropropane	ug/l	ND	04/17/06	LBD	2.0			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	04/17/06	LBD	5.0			
1,2,4-Trimethylbenzene	ug/l	ND	04/17/06	LBD	1.0			
1,3,5-Trimethylbenzene	ug/l	ND	04/17/06	LBD	1.0			
Vinyl Chloride	ug/l	ND	04/17/06	LBD	2.0			
m + p Xylene	ug/l	ND	04/17/06	LBD	2.0			
o-Xylene	ug/l	ND	04/17/06	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

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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CHRIS NITCHIE
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ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : MW-3
Sample ID : 06B12559
Sampled : 4/10/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96702
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/F
Acetone	ug/l	ND	04/17/06	LBD	50.0			
Acrylonitrile	ug/l	ND	04/17/06	LBD	5.0			
tert-Amylmethyl Ether	ug/l	ND	04/17/06	LBD	0.5			
Benzene	ug/l	ND	04/17/06	LBD	1.0			
Bromobenzene	ug/l	ND	04/17/06	LBD	1.0			
Bromochloromethane	ug/l	ND	04/17/06	LBD	1.0			
Bromodichloromethane	ug/l	3.9	04/17/06	LBD	1.0			
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	20.0			
tert-Butyl Alcohol	ug/l	ND	04/17/06	LBD	20.0			
n-Butylbenzene	ug/l	ND	04/17/06	LBD	1.0			
sec-Butylbenzene	ug/l	ND	04/17/06	LBD	1.0			
tert-Butylbenzene	ug/l	ND	04/17/06	LBD	1.0			
tert-Butylethyl Ether	ug/l	ND	04/17/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	04/17/06	LBD	3.0			
Carbon Tetrachloride	ug/l	ND	04/17/06	LBD	1.0			
Chlorobenzene	ug/l	ND	04/17/06	LBD	1.0			
Chlorodibromomethane	ug/l	1.4	04/17/06	LBD	0.5			
Chloroethane	ug/l	ND	04/17/06	LBD	5.0			
Chloroform	ug/l	9.8	04/17/06	LBD	2.0			
Chloromethane	ug/l	ND	04/17/06	LBD	2.0			
2-Chlorotoluene	ug/l	ND	04/17/06	LBD	1.0			
4-Chlorotoluene	ug/l	ND	04/17/06	LBD	1.0			
1,2-Dibromo-3-Chloropropane	ug/l	ND	04/17/06	LBD	5.0			
1,2-Dibromoethane	ug/l	ND	04/17/06	LBD	0.50			
Dibromomethane	ug/l	ND	04/17/06	LBD	1.0			
1,2-Dichlorobenzene	ug/l	ND	04/17/06	LBD	1.0			
1,3-Dichlorobenzene	ug/l	ND	04/17/06	LBD	1.0			
1,4-Dichlorobenzene	ug/l	ND	04/17/06	LBD	1.0			

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CHRIS NITCHIE
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ONE GRANT STREET
FRAMINGHAM, MA 01701

4/25/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : MW-3
Sample ID : 06B12559
Sampled : 4/10/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96702
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	ug/l	ND	04/17/06	LBD	5.0			
Dichlorodifluoromethane	ug/l	ND	04/17/06	LBD	2.0			
1,1-Dichloroethane	ug/l	ND	04/17/06	LBD	1.0			
1,2-Dichloroethane	ug/l	ND	04/17/06	LBD	1.0			
1,1-Dichloroethylene	ug/l	ND	04/17/06	LBD	1.0			
cis-1,2-Dichloroethylene	ug/l	ND	04/17/06	LBD	1.0			
trans-1,2-Dichloroethylene	ug/l	ND	04/17/06	LBD	1.0			
1,2-Dichloropropane	ug/l	ND	04/17/06	LBD	1.0			
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	2.0			
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	2.0			
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	1.0			
Hexachlorobutadiene	ug/l	ND	04/17/06	LBD	1.0			
2-Hexanone	ug/l	ND	04/17/06	LBD	10.0			
Isopropylbenzene	ug/l	ND	04/17/06	LBD	1.0			
p-Isopropyltoluene	ug/l	ND	04/17/06	LBD	1.0			
MTBE	ug/l	ND	04/17/06	LBD	1.0			
Methylene Chloride	ug/l	ND	04/17/06	LBD	5.0			
MIBK	ug/l	ND	04/17/06	LBD	10.0			
Naphthalene	ug/l	ND	04/17/06	LBD	6.0			
n-Propylbenzene	ug/l	ND	04/17/06	LBD	1.0			
Styrene	ug/l	ND	04/17/06	LBD	1.0			
1,1,1,2-Tetrachloroethane	ug/l	ND	04/17/06	LBD	1.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	04/17/06	LBD	0.5			
Tetrachloroethylene	ug/l	ND	04/17/06	LBD	1.0			

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FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : MW-3
Sample ID : 06B12559
Sampled : 4/10/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96702
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	04/17/06	LBD	10.0			
Toluene	ug/l	ND	04/17/06	LBD	1.0			
1,2,3-Trichlorobenzene	ug/l	ND	04/17/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	04/17/06	LBD	5.0			
1,1,1-Trichloroethane	ug/l	ND	04/17/06	LBD	1.0			
1,1,2-Trichloroethane	ug/l	ND	04/17/06	LBD	1.0			
Trichloroethylene	ug/l	ND	04/17/06	LBD	1.0			
Trichlorofluoromethane	ug/l	ND	04/17/06	LBD	2.0			
1,2,3-Trichloropropane	ug/l	ND	04/17/06	LBD	2.0			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	04/17/06	LBD	5.0			
1,2,4-Trimethylbenzene	ug/l	ND	04/17/06	LBD	1.0			
1,3,5-Trimethylbenzene	ug/l	ND	04/17/06	LBD	1.0			
Vinyl Chloride	ug/l	ND	04/17/06	LBD	2.0			
m + p Xylene	ug/l	ND	04/17/06	LBD	2.0			
o-Xylene	ug/l	ND	04/17/06	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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CHRIS NITCHIE
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ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : MW-4
Sample ID : 06B12560
Sampled : 4/10/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96702
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	04/17/06	LBD	50.0			
Acrylonitrile	ug/l	ND	04/17/06	LBD	5.0			
tert-Amylmethyl Ether	ug/l	ND	04/17/06	LBD	0.5			
Benzene	ug/l	ND	04/17/06	LBD	1.0			
Bromobenzene	ug/l	ND	04/17/06	LBD	1.0			
Bromochloromethane	ug/l	ND	04/17/06	LBD	1.0			
Bromodichloromethane	ug/l	ND	04/17/06	LBD	1.0			
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	20.0			
tert-Butyl Alcohol	ug/l	ND	04/17/06	LBD	20.0			
n-Butylbenzene	ug/l	ND	04/17/06	LBD	1.0			
sec-Butylbenzene	ug/l	ND	04/17/06	LBD	1.0			
tert-Butylbenzene	ug/l	ND	04/17/06	LBD	1.0			
tert-Butylethyl Ether	ug/l	ND	04/17/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	04/17/06	LBD	3.0			
Carbon Tetrachloride	ug/l	ND	04/17/06	LBD	1.0			
Chlorobenzene	ug/l	ND	04/17/06	LBD	1.0			
Chlorodibromomethane	ug/l	ND	04/17/06	LBD	0.5			
Chloroethane	ug/l	ND	04/17/06	LBD	5.0			
Chloroform	ug/l	ND	04/17/06	LBD	2.0			
Chloromethane	ug/l	ND	04/17/06	LBD	2.0			
2-Chlorotoluene	ug/l	ND	04/17/06	LBD	1.0			
4-Chlorotoluene	ug/l	ND	04/17/06	LBD	1.0			
1,2-Dibromo-3-Chloropropane	ug/l	ND	04/17/06	LBD	5.0			
1,2-Dibromoethane	ug/l	ND	04/17/06	LBD	0.50			
Dibromomethane	ug/l	ND	04/17/06	LBD	1.0			
1,2-Dichlorobenzene	ug/l	ND	04/17/06	LBD	1.0			
1,3-Dichlorobenzene	ug/l	ND	04/17/06	LBD	1.0			
1,4-Dichlorobenzene	ug/l	ND	04/17/06	LBD	1.0			

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CHRIS NITCHIE
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ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : MW-4

LIMS-BAT #: LIMS-96702
Job Number: 12700058

Sample ID : 06B12560

Sampled : 4/10/2006
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	04/17/06	LBD	5.0			
Dichlorodifluoromethane	ug/l	ND	04/17/06	LBD	2.0			
1,1-Dichloroethane	ug/l	ND	04/17/06	LBD	1.0			
1,2-Dichloroethane	ug/l	ND	04/17/06	LBD	1.0			
1,1-Dichloroethylene	ug/l	ND	04/17/06	LBD	1.0			
cis-1,2-Dichloroethylene	ug/l	ND	04/17/06	LBD	1.0			
trans-1,2-Dichloroethylene	ug/l	ND	04/17/06	LBD	1.0			
1,2-Dichloropropane	ug/l	ND	04/17/06	LBD	1.0			
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	2.0			
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	2.0			
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	1.0			
Hexachlorobutadiene	ug/l	ND	04/17/06	LBD	1.0			
2-Hexanone	ug/l	ND	04/17/06	LBD	10.0			
Isopropylbenzene	ug/l	ND	04/17/06	LBD	1.0			
p-Isopropyltoluene	ug/l	ND	04/17/06	LBD	1.0			
MTBE	ug/l	ND	04/17/06	LBD	1.0			
Methylene Chloride	ug/l	ND	04/17/06	LBD	5.0			
MIBK	ug/l	ND	04/17/06	LBD	10.0			
Naphthalene	ug/l	ND	04/17/06	LBD	6.0			
n-Propylbenzene	ug/l	ND	04/17/06	LBD	1.0			
Styrene	ug/l	ND	04/17/06	LBD	1.0			
1,1,1,2-Tetrachloroethane	ug/l	ND	04/17/06	LBD	1.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	04/17/06	LBD	0.5			
Tetrachloroethylene	ug/l	ND	04/17/06	LBD	1.0			

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CHRIS NITCHIE
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ONE GRANT STREET
FRAMINGHAM, MA 01701

4/25/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : MW-4

LIMS-BAT #: LIMS-96702
Job Number: 12700058

Sample ID : 06B12560

Sampled : 4/10/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	04/17/06	LBD	10.0			
Toluene	ug/l	ND	04/17/06	LBD	1.0			
1,2,3-Trichlorobenzene	ug/l	ND	04/17/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	04/17/06	LBD	5.0			
1,1,1-Trichloroethane	ug/l	ND	04/17/06	LBD	1.0			
1,1,2-Trichloroethane	ug/l	ND	04/17/06	LBD	1.0			
Trichloroethylene	ug/l	ND	04/17/06	LBD	1.0			
Trichlorofluoromethane	ug/l	ND	04/17/06	LBD	2.0			
1,2,3-Trichloropropane	ug/l	ND	04/17/06	LBD	2.0			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	04/17/06	LBD	5.0			
1,2,4-Trimethylbenzene	ug/l	ND	04/17/06	LBD	1.0			
1,3,5-Trimethylbenzene	ug/l	ND	04/17/06	LBD	1.0			
Vinyl Chloride	ug/l	ND	04/17/06	LBD	2.0			
m + p Xylene	ug/l	ND	04/17/06	LBD	2.0			
o-Xylene	ug/l	ND	04/17/06	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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CHRIS NITCHIE
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ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : MW-5D
Sample ID : 06B12562
Sampled : 4/10/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96702
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/F
Acetone	ug/l	ND	04/17/06	LBD	50.0			
Acrylonitrile	ug/l	ND	04/17/06	LBD	5.0			
tert-Amylmethyl Ether	ug/l	ND	04/17/06	LBD	0.5			
Benzene	ug/l	ND	04/17/06	LBD	1.0			
Bromobenzene	ug/l	ND	04/17/06	LBD	1.0			
Bromochloromethane	ug/l	ND	04/17/06	LBD	1.0			
Bromodichloromethane	ug/l	ND	04/17/06	LBD	1.0			
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	20.0			
tert-Butyl Alcohol	ug/l	ND	04/17/06	LBD	20.0			
n-Butylbenzene	ug/l	ND	04/17/06	LBD	1.0			
sec-Butylbenzene	ug/l	ND	04/17/06	LBD	1.0			
tert-Butylbenzene	ug/l	ND	04/17/06	LBD	1.0			
tert-Butylethyl Ether	ug/l	ND	04/17/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	04/17/06	LBD	3.0			
Carbon Tetrachloride	ug/l	ND	04/17/06	LBD	1.0			
Chlorobenzene	ug/l	ND	04/17/06	LBD	1.0			
Chlorodibromomethane	ug/l	ND	04/17/06	LBD	0.5			
Chloroethane	ug/l	ND	04/17/06	LBD	5.0			
Chloroform	ug/l	ND	04/17/06	LBD	2.0			
Chloromethane	ug/l	ND	04/17/06	LBD	2.0			
2-Chlorotoluene	ug/l	ND	04/17/06	LBD	1.0			
4-Chlorotoluene	ug/l	ND	04/17/06	LBD	1.0			
1,2-Dibromo-3-Chloropropane	ug/l	ND	04/17/06	LBD	5.0			
1,2-Dibromoethane	ug/l	ND	04/17/06	LBD	0.50			
Dibromomethane	ug/l	ND	04/17/06	LBD	1.0			
1,2-Dichlorobenzene	ug/l	ND	04/17/06	LBD	1.0			
1,3-Dichlorobenzene	ug/l	ND	04/17/06	LBD	1.0			
1,4-Dichlorobenzene	ug/l	ND	04/17/06	LBD	1.0			

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ND = Not Detected at or above the Reporting Limit

NM = Not Measured

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CHRIS NITCHIE
RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : MW-5D
Sample ID : 06B12562

Sampled : 4/10/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96702
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	ug/l	ND	04/17/06	LBD	5.0			
Dichlorodifluoromethane	ug/l	ND	04/17/06	LBD	2.0			
1,1-Dichloroethane	ug/l	ND	04/17/06	LBD	1.0			
1,2-Dichloroethane	ug/l	ND	04/17/06	LBD	1.0			
1,1-Dichloroethylene	ug/l	ND	04/17/06	LBD	1.0			
cis-1,2-Dichloroethylene	ug/l	ND	04/17/06	LBD	1.0			
trans-1,2-Dichloroethylene	ug/l	ND	04/17/06	LBD	1.0			
1,2-Dichloropropane	ug/l	ND	04/17/06	LBD	1.0			
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	2.0			
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	2.0			
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	1.0			
Hexachlorobutadiene	ug/l	ND	04/17/06	LBD	1.0			
2-Hexanone	ug/l	ND	04/17/06	LBD	10.0			
Isopropylbenzene	ug/l	ND	04/17/06	LBD	1.0			
p-Isopropyltoluene	ug/l	ND	04/17/06	LBD	1.0			
MTBE	ug/l	ND	04/17/06	LBD	1.0			
Methylene Chloride	ug/l	ND	04/17/06	LBD	5.0			
MIBK	ug/l	ND	04/17/06	LBD	10.0			
Naphthalene	ug/l	ND	04/17/06	LBD	6.0			
n-Propylbenzene	ug/l	ND	04/17/06	LBD	1.0			
Styrene	ug/l	ND	04/17/06	LBD	1.0			
1,1,1,2-Tetrachloroethane	ug/l	ND	04/17/06	LBD	1.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	04/17/06	LBD	0.5			
Tetrachloroethylene	ug/l	ND	04/17/06	LBD	1.0			

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ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : MW-5D
Sample ID : 06B12562
Sampled : 4/10/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96702
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	04/17/06	LBD	10.0			
Toluene	ug/l	ND	04/17/06	LBD	1.0			
1,2,3-Trichlorobenzene	ug/l	ND	04/17/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	04/17/06	LBD	5.0			
1,1,1-Trichloroethane	ug/l	ND	04/17/06	LBD	1.0			
1,1,2-Trichloroethane	ug/l	ND	04/17/06	LBD	1.0			
Trichloroethylene	ug/l	ND	04/17/06	LBD	1.0			
Trichlorofluoromethane	ug/l	ND	04/17/06	LBD	2.0			
1,2,3-Trichloropropane	ug/l	ND	04/17/06	LBD	2.0			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	04/17/06	LBD	5.0			
1,2,4-Trimethylbenzene	ug/l	ND	04/17/06	LBD	1.0			
1,3,5-Trimethylbenzene	ug/l	ND	04/17/06	LBD	1.0			
Vinyl Chloride	ug/l	ND	04/17/06	LBD	2.0			
m + p Xylene	ug/l	ND	04/17/06	LBD	2.0			
o-Xylene	ug/l	ND	04/17/06	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
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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FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : MW-5S
Sample ID : 06B12561
Sampled : 4/10/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96702
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	04/17/06	LBD	50.0			
Acrylonitrile	ug/l	ND	04/17/06	LBD	5.0			
tert-Amylmethyl Ether	ug/l	ND	04/17/06	LBD	0.5			
Benzene	ug/l	ND	04/17/06	LBD	1.0			
Bromobenzene	ug/l	ND	04/17/06	LBD	1.0			
Bromochloromethane	ug/l	ND	04/17/06	LBD	1.0			
Bromodichloromethane	ug/l	ND	04/17/06	LBD	1.0			
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	20.0			
tert-Butyl Alcohol	ug/l	ND	04/17/06	LBD	20.0			
n-Butylbenzene	ug/l	ND	04/17/06	LBD	1.0			
sec-Butylbenzene	ug/l	ND	04/17/06	LBD	1.0			
tert-Butylbenzene	ug/l	ND	04/17/06	LBD	1.0			
tert-Butylethyl Ether	ug/l	ND	04/17/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	04/17/06	LBD	3.0			
Carbon Tetrachloride	ug/l	ND	04/17/06	LBD	1.0			
Chlorobenzene	ug/l	ND	04/17/06	LBD	1.0			
Chlorodibromomethane	ug/l	ND	04/17/06	LBD	0.5			
Chloroethane	ug/l	ND	04/17/06	LBD	5.0			
Chloroform	ug/l	ND	04/17/06	LBD	2.0			
Chloromethane	ug/l	ND	04/17/06	LBD	2.0			
2-Chlorotoluene	ug/l	ND	04/17/06	LBD	1.0			
4-Chlorotoluene	ug/l	ND	04/17/06	LBD	1.0			
1,2-Dibromo-3-Chloropropane	ug/l	ND	04/17/06	LBD	5.0			
1,2-Dibromoethane	ug/l	ND	04/17/06	LBD	0.50			
Dibromomethane	ug/l	ND	04/17/06	LBD	1.0			
1,2-Dichlorobenzene	ug/l	ND	04/17/06	LBD	1.0			
1,3-Dichlorobenzene	ug/l	ND	04/17/06	LBD	1.0			
1,4-Dichlorobenzene	ug/l	ND	04/17/06	LBD	1.0			

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FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : MW-5S

LIMS-BAT #: LIMS-96702
Job Number: 12700058

Sample ID : 06B12561

Sampled : 4/10/2006
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	04/17/06	LBD	5.0			
Dichlorodifluoromethane	ug/l	ND	04/17/06	LBD	2.0			
1,1-Dichloroethane	ug/l	ND	04/17/06	LBD	1.0			
1,2-Dichloroethane	ug/l	ND	04/17/06	LBD	1.0			
1,1-Dichloroethylene	ug/l	ND	04/17/06	LBD	1.0			
cis-1,2-Dichloroethylene	ug/l	ND	04/17/06	LBD	1.0			
trans-1,2-Dichloroethylene	ug/l	ND	04/17/06	LBD	1.0			
1,2-Dichloropropane	ug/l	ND	04/17/06	LBD	1.0			
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	2.0			
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	2.0			
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	1.0			
Hexachlorobutadiene	ug/l	ND	04/17/06	LBD	1.0			
2-Hexanone	ug/l	ND	04/17/06	LBD	10.0			
Isopropylbenzene	ug/l	ND	04/17/06	LBD	1.0			
p-Isopropyltoluene	ug/l	ND	04/17/06	LBD	1.0			
MTBE	ug/l	ND	04/17/06	LBD	1.0			
Methylene Chloride	ug/l	ND	04/17/06	LBD	5.0			
MIBK	ug/l	ND	04/17/06	LBD	10.0			
Naphthalene	ug/l	ND	04/17/06	LBD	6.0			
n-Propylbenzene	ug/l	ND	04/17/06	LBD	1.0			
Styrene	ug/l	ND	04/17/06	LBD	1.0			
1,1,1,2-Tetrachloroethane	ug/l	ND	04/17/06	LBD	1.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	04/17/06	LBD	0.5			
Tetrachloroethylene	ug/l	ND	04/17/06	LBD	1.0			

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ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : MW-5S

LIMS-BAT #: LIMS-96702
Job Number: 12700058

Sample ID : 06B12561

Sampled : 4/10/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	04/17/06	LBD	10.0			
Toluene	ug/l	ND	04/17/06	LBD	1.0			
1,2,3-Trichlorobenzene	ug/l	ND	04/17/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	04/17/06	LBD	5.0			
1,1,1-Trichloroethane	ug/l	ND	04/17/06	LBD	1.0			
1,1,2-Trichloroethane	ug/l	ND	04/17/06	LBD	1.0			
Trichloroethylene	ug/l	ND	04/17/06	LBD	1.0			
Trichlorofluoromethane	ug/l	ND	04/17/06	LBD	2.0			
1,2,3-Trichloropropane	ug/l	ND	04/17/06	LBD	2.0			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	04/17/06	LBD	5.0			
1,2,4-Trimethylbenzene	ug/l	ND	04/17/06	LBD	1.0			
1,3,5-Trimethylbenzene	ug/l	ND	04/17/06	LBD	1.0			
Vinyl Chloride	ug/l	ND	04/17/06	LBD	2.0			
m + p Xylene	ug/l	ND	04/17/06	LBD	2.0			
o-Xylene	ug/l	ND	04/17/06	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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FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : MW-6
Sample ID : 06B12563

LIMS-BAT #: LIMS-96702
Job Number: 12700058

Sampled : 4/10/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	04/17/06	LBD	50.0			
Acrylonitrile	ug/l	ND	04/17/06	LBD	5.0			
tert-Amylmethyl Ether	ug/l	ND	04/17/06	LBD	0.5			
Benzene	ug/l	ND	04/17/06	LBD	1.0			
Bromobenzene	ug/l	ND	04/17/06	LBD	1.0			
Bromochloromethane	ug/l	ND	04/17/06	LBD	1.0			
Bromodichloromethane	ug/l	ND	04/17/06	LBD	1.0			
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	20.0			
tert-Butyl Alcohol	ug/l	ND	04/17/06	LBD	20.0			
n-Butylbenzene	ug/l	ND	04/17/06	LBD	1.0			
sec-Butylbenzene	ug/l	ND	04/17/06	LBD	1.0			
tert-Butylbenzene	ug/l	ND	04/17/06	LBD	1.0			
tert-Butylethyl Ether	ug/l	ND	04/17/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	04/17/06	LBD	3.0			
Carbon Tetrachloride	ug/l	ND	04/17/06	LBD	1.0			
Chlorobenzene	ug/l	ND	04/17/06	LBD	1.0			
Chlorodibromomethane	ug/l	ND	04/17/06	LBD	0.5			
Chloroethane	ug/l	ND	04/17/06	LBD	5.0			
Chloroform	ug/l	ND	04/17/06	LBD	2.0			
Chloromethane	ug/l	ND	04/17/06	LBD	2.0			
2-Chlorotoluene	ug/l	ND	04/17/06	LBD	1.0			
4-Chlorotoluene	ug/l	ND	04/17/06	LBD	1.0			
1,2-Dibromo-3-Chloropropane	ug/l	ND	04/17/06	LBD	5.0			
1,2-Dibromoethane	ug/l	ND	04/17/06	LBD	0.50			
Dibromomethane	ug/l	ND	04/17/06	LBD	1.0			
1,2-Dichlorobenzene	ug/l	ND	04/17/06	LBD	1.0			
1,3-Dichlorobenzene	ug/l	ND	04/17/06	LBD	1.0			
1,4-Dichlorobenzene	ug/l	ND	04/17/06	LBD	1.0			

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FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : MW-6

LIMS-BAT #: LIMS-96702
Job Number: 12700058

Sample ID : 06B12563

Sampled : 4/10/2006
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	04/17/06	LBD	5.0			
Dichlorodifluoromethane	ug/l	ND	04/17/06	LBD	2.0			
1,1-Dichloroethane	ug/l	ND	04/17/06	LBD	1.0			
1,2-Dichloroethane	ug/l	ND	04/17/06	LBD	1.0			
1,1-Dichloroethylene	ug/l	ND	04/17/06	LBD	1.0			
cis-1,2-Dichloroethylene	ug/l	ND	04/17/06	LBD	1.0			
trans-1,2-Dichloroethylene	ug/l	ND	04/17/06	LBD	1.0			
1,2-Dichloropropane	ug/l	ND	04/17/06	LBD	1.0			
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	2.0			
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	2.0			
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	1.0			
Hexachlorobutadiene	ug/l	ND	04/17/06	LBD	1.0			
2-Hexanone	ug/l	ND	04/17/06	LBD	10.0			
Isopropylbenzene	ug/l	ND	04/17/06	LBD	1.0			
p-Isopropyltoluene	ug/l	ND	04/17/06	LBD	1.0			
MTBE	ug/l	ND	04/17/06	LBD	1.0			
Methylene Chloride	ug/l	ND	04/17/06	LBD	5.0			
MIBK	ug/l	ND	04/17/06	LBD	10.0			
Naphthalene	ug/l	ND	04/17/06	LBD	6.0			
n-Propylbenzene	ug/l	ND	04/17/06	LBD	1.0			
Styrene	ug/l	ND	04/17/06	LBD	1.0			
1,1,1,2-Tetrachloroethane	ug/l	ND	04/17/06	LBD	1.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	04/17/06	LBD	0.5			
Tetrachloroethylene	ug/l	ND	04/17/06	LBD	1.0			

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ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : MW-6

LIMS-BAT #: LIMS-96702
Job Number: 12700058

Sample ID : 06B12563

Sampled : 4/10/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	04/17/06	LBD	10.0			
Toluene	ug/l	ND	04/17/06	LBD	1.0			
1,2,3-Trichlorobenzene	ug/l	ND	04/17/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	04/17/06	LBD	5.0			
1,1,1-Trichloroethane	ug/l	ND	04/17/06	LBD	1.0			
1,1,2-Trichloroethane	ug/l	ND	04/17/06	LBD	1.0			
Trichloroethylene	ug/l	ND	04/17/06	LBD	1.0			
Trichlorofluoromethane	ug/l	ND	04/17/06	LBD	2.0			
1,2,3-Trichloropropane	ug/l	ND	04/17/06	LBD	2.0			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	04/17/06	LBD	5.0			
1,2,4-Trimethylbenzene	ug/l	ND	04/17/06	LBD	1.0			
1,3,5-Trimethylbenzene	ug/l	ND	04/17/06	LBD	1.0			
Vinyl Chloride	ug/l	ND	04/17/06	LBD	2.0			
m + p Xylene	ug/l	ND	04/17/06	LBD	2.0			
o-Xylene	ug/l	ND	04/17/06	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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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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CHRIS NITCHIE
RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : MW-9

LIMS-BAT #: LIMS-96702
Job Number: 12700058

Sample ID : 06B12564

Sampled : 4/10/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	04/17/06	LBD	50.0			
Acrylonitrile	ug/l	ND	04/17/06	LBD	5.0			
tert-Amylmethyl Ether	ug/l	ND	04/17/06	LBD	0.5			
Benzene	ug/l	ND	04/17/06	LBD	1.0			
Bromobenzene	ug/l	ND	04/17/06	LBD	1.0			
Bromochloromethane	ug/l	ND	04/17/06	LBD	1.0			
Bromodichloromethane	ug/l	ND	04/17/06	LBD	1.0			
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	20.0			
tert-Butyl Alcohol	ug/l	ND	04/17/06	LBD	20.0			
n-Butylbenzene	ug/l	ND	04/17/06	LBD	1.0			
sec-Butylbenzene	ug/l	ND	04/17/06	LBD	1.0			
tert-Butylbenzene	ug/l	ND	04/17/06	LBD	1.0			
tert-Butylethyl Ether	ug/l	ND	04/17/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	04/17/06	LBD	3.0			
Carbon Tetrachloride	ug/l	ND	04/17/06	LBD	1.0			
Chlorobenzene	ug/l	ND	04/17/06	LBD	1.0			
Chlorodibromomethane	ug/l	ND	04/17/06	LBD	0.5			
Chloroethane	ug/l	ND	04/17/06	LBD	5.0			
Chloroform	ug/l	ND	04/17/06	LBD	2.0			
Chloromethane	ug/l	ND	04/17/06	LBD	2.0			
2-Chlorotoluene	ug/l	ND	04/17/06	LBD	1.0			
4-Chlorotoluene	ug/l	ND	04/17/06	LBD	1.0			
1,2-Dibromo-3-Chloropropane	ug/l	ND	04/17/06	LBD	5.0			
1,2-Dibromoethane	ug/l	ND	04/17/06	LBD	0.50			
Dibromomethane	ug/l	ND	04/17/06	LBD	1.0			
1,2-Dichlorobenzene	ug/l	ND	04/17/06	LBD	1.0			
1,3-Dichlorobenzene	ug/l	ND	04/17/06	LBD	1.0			
1,4-Dichlorobenzene	ug/l	ND	04/17/06	LBD	1.0			

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ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : MW-9
Sample ID : 06B12564

LIMS-BAT #: LIMS-96702
Job Number: 12700058

Sampled : 4/10/2006
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	04/17/06	LBD	5.0			
Dichlorodifluoromethane	ug/l	ND	04/17/06	LBD	2.0			
1,1-Dichloroethane	ug/l	ND	04/17/06	LBD	1.0			
1,2-Dichloroethane	ug/l	ND	04/17/06	LBD	1.0			
1,1-Dichloroethylene	ug/l	ND	04/17/06	LBD	1.0			
cis-1,2-Dichloroethylene	ug/l	ND	04/17/06	LBD	1.0			
trans-1,2-Dichloroethylene	ug/l	ND	04/17/06	LBD	1.0			
1,2-Dichloropropane	ug/l	ND	04/17/06	LBD	1.0			
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	2.0			
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	2.0			
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	1.0			
Hexachlorobutadiene	ug/l	ND	04/17/06	LBD	1.0			
2-Hexanone	ug/l	ND	04/17/06	LBD	10.0			
Isopropylbenzene	ug/l	ND	04/17/06	LBD	1.0			
p-Isopropyltoluene	ug/l	ND	04/17/06	LBD	1.0			
MTBE	ug/l	8.4	04/17/06	LBD	1.0			
Methylene Chloride	ug/l	ND	04/17/06	LBD	5.0			
MIBK	ug/l	ND	04/17/06	LBD	10.0			
Naphthalene	ug/l	ND	04/17/06	LBD	6.0			
n-Propylbenzene	ug/l	ND	04/17/06	LBD	1.0			
Styrene	ug/l	ND	04/17/06	LBD	1.0			
1,1,1,2-Tetrachloroethane	ug/l	ND	04/17/06	LBD	1.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	04/17/06	LBD	0.5			
Tetrachloroethylene	ug/l	ND	04/17/06	LBD	1.0			

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Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : MW-9

LIMS-BAT #: LIMS-96702
Job Number: 12700058

Sample ID : 06B12564

Sampled : 4/10/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	04/17/06	LBD	10.0			
Toluene	ug/l	ND	04/17/06	LBD	1.0			
1,2,3-Trichlorobenzene	ug/l	ND	04/17/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	04/17/06	LBD	5.0			
1,1,1-Trichloroethane	ug/l	ND	04/17/06	LBD	1.0			
1,1,2-Trichloroethane	ug/l	ND	04/17/06	LBD	1.0			
Trichloroethylene	ug/l	ND	04/17/06	LBD	1.0			
Trichlorofluoromethane	ug/l	ND	04/17/06	LBD	2.0			
1,2,3-Trichloropropane	ug/l	ND	04/17/06	LBD	2.0			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	04/17/06	LBD	5.0			
1,2,4-Trimethylbenzene	ug/l	ND	04/17/06	LBD	1.0			
1,3,5-Trimethylbenzene	ug/l	ND	04/17/06	LBD	1.0			
Vinyl Chloride	ug/l	ND	04/17/06	LBD	2.0			
m + p Xylene	ug/l	ND	04/17/06	LBD	2.0			
o-Xylene	ug/l	ND	04/17/06	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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CHRIS NITCHIE
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FRAMINGHAM, MA 01701

4/25/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : RIZ-1

LIMS-BAT #: LIMS-96702
Job Number: 12700058

Sample ID : 06B12565

Sampled : 4/10/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	04/17/06	LBD	50.0			
Acrylonitrile	ug/l	ND	04/17/06	LBD	5.0			
tert-Amylmethyl Ether	ug/l	ND	04/17/06	LBD	0.5			
Benzene	ug/l	ND	04/17/06	LBD	1.0			
Bromobenzene	ug/l	ND	04/17/06	LBD	1.0			
Bromochloromethane	ug/l	ND	04/17/06	LBD	1.0			
Bromodichloromethane	ug/l	ND	04/17/06	LBD	1.0			
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	20.0			
tert-Butyl Alcohol	ug/l	ND	04/17/06	LBD	20.0			
n-Butylbenzene	ug/l	ND	04/17/06	LBD	1.0			
sec-Butylbenzene	ug/l	ND	04/17/06	LBD	1.0			
tert-Butylbenzene	ug/l	ND	04/17/06	LBD	1.0			
tert-Butylethyl Ether	ug/l	ND	04/17/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	04/17/06	LBD	3.0			
Carbon Tetrachloride	ug/l	ND	04/17/06	LBD	1.0			
Chlorobenzene	ug/l	ND	04/17/06	LBD	1.0			
Chlorodibromomethane	ug/l	ND	04/17/06	LBD	0.5			
Chloroethane	ug/l	ND	04/17/06	LBD	5.0			
Chloroform	ug/l	ND	04/17/06	LBD	2.0			
Chloromethane	ug/l	ND	04/17/06	LBD	2.0			
2-Chlorotoluene	ug/l	ND	04/17/06	LBD	1.0			
4-Chlorotoluene	ug/l	ND	04/17/06	LBD	1.0			
1,2-Dibromo-3-Chloropropane	ug/l	ND	04/17/06	LBD	5.0			
1,2-Dibromoethane	ug/l	ND	04/17/06	LBD	0.50			
Dibromomethane	ug/l	ND	04/17/06	LBD	1.0			
1,2-Dichlorobenzene	ug/l	ND	04/17/06	LBD	1.0			
1,3-Dichlorobenzene	ug/l	ND	04/17/06	LBD	1.0			
1,4-Dichlorobenzene	ug/l	ND	04/17/06	LBD	1.0			

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CHRIS NITCHIE
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ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : RIZ-1

LIMS-BAT #: LIMS-96702
Job Number: 12700058

Sample ID : 06B12565

Sampled : 4/10/2006
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	04/17/06	LBD	5.0			
Dichlorodifluoromethane	ug/l	ND	04/17/06	LBD	2.0			
1,1-Dichloroethane	ug/l	ND	04/17/06	LBD	1.0			
1,2-Dichloroethane	ug/l	ND	04/17/06	LBD	1.0			
1,1-Dichloroethylene	ug/l	ND	04/17/06	LBD	1.0			
cis-1,2-Dichloroethylene	ug/l	ND	04/17/06	LBD	1.0			
trans-1,2-Dichloroethylene	ug/l	ND	04/17/06	LBD	1.0			
1,2-Dichloropropane	ug/l	ND	04/17/06	LBD	1.0			
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	2.0			
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	2.0			
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	1.0			
Hexachlorobutadiene	ug/l	ND	04/17/06	LBD	1.0			
2-Hexanone	ug/l	ND	04/17/06	LBD	10.0			
Isopropylbenzene	ug/l	ND	04/17/06	LBD	1.0			
p-Isopropyltoluene	ug/l	ND	04/17/06	LBD	1.0			
MTBE	ug/l	1.4	04/17/06	LBD	1.0			
Methylene Chloride	ug/l	ND	04/17/06	LBD	5.0			
MIBK	ug/l	ND	04/17/06	LBD	10.0			
Naphthalene	ug/l	ND	04/17/06	LBD	6.0			
n-Propylbenzene	ug/l	ND	04/17/06	LBD	1.0			
Styrene	ug/l	ND	04/17/06	LBD	1.0			
1,1,1,2-Tetrachloroethane	ug/l	ND	04/17/06	LBD	1.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	04/17/06	LBD	0.5			
Tetrachloroethylene	ug/l	ND	04/17/06	LBD	1.0			

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ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : **RIZ-1**

LIMS-BAT #: LIMS-96702
Job Number: 12700058

Sample ID : **06B12565**

Sampled : 4/10/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	04/17/06	LBD	10.0			
Toluene	ug/l	ND	04/17/06	LBD	1.0			
1,2,3-Trichlorobenzene	ug/l	ND	04/17/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	04/17/06	LBD	5.0			
1,1,1-Trichloroethane	ug/l	ND	04/17/06	LBD	1.0			
1,1,2-Trichloroethane	ug/l	ND	04/17/06	LBD	1.0			
Trichloroethylene	ug/l	ND	04/17/06	LBD	1.0			
Trichlorofluoromethane	ug/l	ND	04/17/06	LBD	2.0			
1,2,3-Trichloropropane	ug/l	ND	04/17/06	LBD	2.0			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	04/17/06	LBD	5.0			
1,2,4-Trimethylbenzene	ug/l	ND	04/17/06	LBD	1.0			
1,3,5-Trimethylbenzene	ug/l	ND	04/17/06	LBD	1.0			
Vinyl Chloride	ug/l	ND	04/17/06	LBD	2.0			
m + p Xylene	ug/l	ND	04/17/06	LBD	2.0			
o-Xylene	ug/l	ND	04/17/06	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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CHRIS NITCHIE
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FRAMINGHAM, MA 01701

4/25/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : RIZ-2
Sample ID : 06B12566
Sampled : 4/10/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96702
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	04/18/06	LBD	50.0			
Acrylonitrile	ug/l	ND	04/18/06	LBD	5.0			
tert-Amylmethyl Ether	ug/l	ND	04/18/06	LBD	0.5			
Benzene	ug/l	ND	04/18/06	LBD	1.0			
Bromobenzene	ug/l	ND	04/18/06	LBD	1.0			
Bromochloromethane	ug/l	ND	04/18/06	LBD	1.0			
Bromodichloromethane	ug/l	ND	04/18/06	LBD	1.0			
Bromoform	ug/l	ND	04/18/06	LBD	1.0			
Bromomethane	ug/l	ND	04/18/06	LBD	5.0			
2-Butanone (MEK)	ug/l	ND	04/18/06	LBD	20.0			
tert-Butyl Alcohol	ug/l	ND	04/18/06	LBD	20.0			
n-Butylbenzene	ug/l	ND	04/18/06	LBD	1.0			
sec-Butylbenzene	ug/l	ND	04/18/06	LBD	1.0			
tert-Butylbenzene	ug/l	ND	04/18/06	LBD	1.0			
tert-Butylethyl Ether	ug/l	ND	04/18/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	04/18/06	LBD	3.0			
Carbon Tetrachloride	ug/l	ND	04/18/06	LBD	1.0			
Chlorobenzene	ug/l	ND	04/18/06	LBD	1.0			
Chlorodibromomethane	ug/l	ND	04/18/06	LBD	0.5			
Chloroethane	ug/l	ND	04/18/06	LBD	5.0			
Chloroform	ug/l	ND	04/18/06	LBD	2.0			
Chloromethane	ug/l	ND	04/18/06	LBD	2.0			
2-Chlorotoluene	ug/l	ND	04/18/06	LBD	1.0			
4-Chlorotoluene	ug/l	ND	04/18/06	LBD	1.0			
1,2-Dibromo-3-Chloropropane	ug/l	ND	04/18/06	LBD	5.0			
1,2-Dibromoethane	ug/l	ND	04/18/06	LBD	0.50			
Dibromomethane	ug/l	ND	04/18/06	LBD	1.0			
1,2-Dichlorobenzene	ug/l	ND	04/18/06	LBD	1.0			
1,3-Dichlorobenzene	ug/l	ND	04/18/06	LBD	1.0			
1,4-Dichlorobenzene	ug/l	ND	04/18/06	LBD	1.0			

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RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : RIZ-2

LIMS-BAT #: LIMS-96702
Job Number: 12700058

Sample ID : 06B12566

Sampled : 4/10/2006
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	04/18/06	LBD	5.0			
Dichlorodifluoromethane	ug/l	ND	04/18/06	LBD	2.0			
1,1-Dichloroethane	ug/l	ND	04/18/06	LBD	1.0			
1,2-Dichloroethane	ug/l	ND	04/18/06	LBD	1.0			
1,1-Dichloroethylene	ug/l	ND	04/18/06	LBD	1.0			
cis-1,2-Dichloroethylene	ug/l	ND	04/18/06	LBD	1.0			
trans-1,2-Dichloroethylene	ug/l	ND	04/18/06	LBD	1.0			
1,2-Dichloropropane	ug/l	ND	04/18/06	LBD	1.0			
1,3-Dichloropropane	ug/l	ND	04/18/06	LBD	0.5			
2,2-Dichloropropane	ug/l	ND	04/18/06	LBD	1.0			
1,1-Dichloropropene	ug/l	ND	04/18/06	LBD	2.0			
cis-1,3-Dichloropropene	ug/l	ND	04/18/06	LBD	0.5			
trans-1,3-Dichloropropene	ug/l	ND	04/18/06	LBD	0.5			
Diethyl Ether	ug/l	ND	04/18/06	LBD	2.0			
Diisopropyl Ether	ug/l	ND	04/18/06	LBD	0.5			
1,4-Dioxane	ug/l	ND	04/18/06	LBD	50.0			
Ethyl Benzene	ug/l	ND	04/18/06	LBD	1.0			
Hexachlorobutadiene	ug/l	ND	04/18/06	LBD	1.0			
2-Hexanone	ug/l	ND	04/18/06	LBD	10.0			
Isopropylbenzene	ug/l	ND	04/18/06	LBD	1.0			
p-Isopropyltoluene	ug/l	ND	04/18/06	LBD	1.0			
MTBE	ug/l	ND	04/18/06	LBD	1.0			
Methylene Chloride	ug/l	ND	04/18/06	LBD	5.0			
MIBK	ug/l	ND	04/18/06	LBD	10.0			
Naphthalene	ug/l	ND	04/18/06	LBD	6.0			
n-Propylbenzene	ug/l	ND	04/18/06	LBD	1.0			
Styrene	ug/l	ND	04/18/06	LBD	1.0			
1,1,1,2-Tetrachloroethane	ug/l	ND	04/18/06	LBD	1.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	04/18/06	LBD	0.5			
Tetrachloroethylene	ug/l	ND	04/18/06	LBD	1.0			

RL = Reporting Limit

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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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ANALYTICAL LABORATORY
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CHRIS NITCHIE
RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : RIZ-2

LIMS-BAT #: LIMS-96702
Job Number: 12700058

Sample ID : 06B12566

Sampled : 4/10/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	04/18/06	LBD	10.0			
Toluene	ug/l	ND	04/18/06	LBD	1.0			
1,2,3-Trichlorobenzene	ug/l	ND	04/18/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	04/18/06	LBD	5.0			
1,1,1-Trichloroethane	ug/l	ND	04/18/06	LBD	1.0			
1,1,2-Trichloroethane	ug/l	ND	04/18/06	LBD	1.0			
Trichloroethylene	ug/l	ND	04/18/06	LBD	1.0			
Trichlorofluoromethane	ug/l	ND	04/18/06	LBD	2.0			
1,2,3-Trichloropropane	ug/l	ND	04/18/06	LBD	2.0			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	04/18/06	LBD	5.0			
1,2,4-Trimethylbenzene	ug/l	ND	04/18/06	LBD	1.0			
1,3,5-Trimethylbenzene	ug/l	ND	04/18/06	LBD	1.0			
Vinyl Chloride	ug/l	ND	04/18/06	LBD	2.0			
m + p Xylene	ug/l	ND	04/18/06	LBD	2.0			
o-Xylene	ug/l	ND	04/18/06	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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* = See end of report for comments and notes applying to this sample

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FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : RIZ-3
Sample ID : 06B12567

LIMS-BAT #: LIMS-96702
Job Number: 12700058

Sampled : 4/10/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	04/18/06	LBD	50.0			
Acrylonitrile	ug/l	ND	04/18/06	LBD	5.0			
tert-Amylmethyl Ether	ug/l	ND	04/18/06	LBD	0.5			
Benzene	ug/l	ND	04/18/06	LBD	1.0			
Bromobenzene	ug/l	ND	04/18/06	LBD	1.0			
Bromochloromethane	ug/l	ND	04/18/06	LBD	1.0			
Bromodichloromethane	ug/l	2.9	04/18/06	LBD	1.0			
Bromoform	ug/l	ND	04/18/06	LBD	1.0			
Bromomethane	ug/l	ND	04/18/06	LBD	5.0			
2-Butanone (MEK)	ug/l	ND	04/18/06	LBD	20.0			
tert-Butyl Alcohol	ug/l	ND	04/18/06	LBD	20.0			
n-Butylbenzene	ug/l	ND	04/18/06	LBD	1.0			
sec-Butylbenzene	ug/l	ND	04/18/06	LBD	1.0			
tert-Butylbenzene	ug/l	ND	04/18/06	LBD	1.0			
tert-Butylethyl Ether	ug/l	ND	04/18/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	04/18/06	LBD	3.0			
Carbon Tetrachloride	ug/l	ND	04/18/06	LBD	1.0			
Chlorobenzene	ug/l	ND	04/18/06	LBD	1.0			
Chlorodibromomethane	ug/l	1.1	04/18/06	LBD	0.5			
Chloroethane	ug/l	ND	04/18/06	LBD	5.0			
Chloroform	ug/l	7.0	04/18/06	LBD	2.0			
Chloromethane	ug/l	ND	04/18/06	LBD	2.0			
2-Chlorotoluene	ug/l	ND	04/18/06	LBD	1.0			
4-Chlorotoluene	ug/l	ND	04/18/06	LBD	1.0			
1,2-Dibromo-3-Chloropropane	ug/l	ND	04/18/06	LBD	5.0			
1,2-Dibromoethane	ug/l	ND	04/18/06	LBD	0.50			
Dibromomethane	ug/l	ND	04/18/06	LBD	1.0			
1,2-Dichlorobenzene	ug/l	ND	04/18/06	LBD	1.0			
1,3-Dichlorobenzene	ug/l	ND	04/18/06	LBD	1.0			
1,4-Dichlorobenzene	ug/l	ND	04/18/06	LBD	1.0			

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Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : RIZ-3

LIMS-BAT #: LIMS-96702
Job Number: 12700058

Sample ID : 06B12567

Sampled : 4/10/2006
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	04/18/06	LBD	5.0			
Dichlorodifluoromethane	ug/l	ND	04/18/06	LBD	2.0			
1,1-Dichloroethane	ug/l	ND	04/18/06	LBD	1.0			
1,2-Dichloroethane	ug/l	ND	04/18/06	LBD	1.0			
1,1-Dichloroethylene	ug/l	ND	04/18/06	LBD	1.0			
cis-1,2-Dichloroethylene	ug/l	ND	04/18/06	LBD	1.0			
trans-1,2-Dichloroethylene	ug/l	ND	04/18/06	LBD	1.0			
1,2-Dichloropropane	ug/l	ND	04/18/06	LBD	1.0			
1,3-Dichloropropane	ug/l	ND	04/18/06	LBD	0.5			
2,2-Dichloropropane	ug/l	ND	04/18/06	LBD	1.0			
1,1-Dichloropropene	ug/l	ND	04/18/06	LBD	2.0			
cis-1,3-Dichloropropene	ug/l	ND	04/18/06	LBD	0.5			
trans-1,3-Dichloropropene	ug/l	ND	04/18/06	LBD	0.5			
Diethyl Ether	ug/l	ND	04/18/06	LBD	2.0			
Diisopropyl Ether	ug/l	ND	04/18/06	LBD	0.5			
1,4-Dioxane	ug/l	ND	04/18/06	LBD	50.0			
Ethyl Benzene	ug/l	ND	04/18/06	LBD	1.0			
Hexachlorobutadiene	ug/l	ND	04/18/06	LBD	1.0			
2-Hexanone	ug/l	ND	04/18/06	LBD	10.0			
Isopropylbenzene	ug/l	ND	04/18/06	LBD	1.0			
p-Isopropyltoluene	ug/l	ND	04/18/06	LBD	1.0			
MTBE	ug/l	ND	04/18/06	LBD	1.0			
Methylene Chloride	ug/l	ND	04/18/06	LBD	5.0			
MIBK	ug/l	ND	04/18/06	LBD	10.0			
Naphthalene	ug/l	ND	04/18/06	LBD	6.0			
n-Propylbenzene	ug/l	ND	04/18/06	LBD	1.0			
Styrene	ug/l	ND	04/18/06	LBD	1.0			
1,1,1,2-Tetrachloroethane	ug/l	ND	04/18/06	LBD	1.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	04/18/06	LBD	0.5			
Tetrachloroethylene	ug/l	ND	04/18/06	LBD	1.0			

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FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : RIZ-3

LIMS-BAT #: LIMS-96702
Job Number: 12700058

Sample ID : 06B12567

Sampled : 4/10/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	04/18/06	LBD	10.0			
Toluene	ug/l	ND	04/18/06	LBD	1.0			
1,2,3-Trichlorobenzene	ug/l	ND	04/18/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	04/18/06	LBD	5.0			
1,1,1-Trichloroethane	ug/l	ND	04/18/06	LBD	1.0			
1,1,2-Trichloroethane	ug/l	ND	04/18/06	LBD	1.0			
Trichloroethylene	ug/l	ND	04/18/06	LBD	1.0			
Trichlorofluoromethane	ug/l	ND	04/18/06	LBD	2.0			
1,2,3-Trichloropropane	ug/l	ND	04/18/06	LBD	2.0			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	04/18/06	LBD	5.0			
1,2,4-Trimethylbenzene	ug/l	ND	04/18/06	LBD	1.0			
1,3,5-Trimethylbenzene	ug/l	ND	04/18/06	LBD	1.0			
Vinyl Chloride	ug/l	ND	04/18/06	LBD	2.0			
m + p Xylene	ug/l	ND	04/18/06	LBD	2.0			
o-Xylene	ug/l	ND	04/18/06	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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CHRIS NITCHIE
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FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : TRIP BLANK
Sample ID : 06B12569

LIMS-BAT #: LIMS-96702
Job Number: 12700058

Sampled : 4/10/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	04/17/06	LBD	50.0			
Acrylonitrile	ug/l	ND	04/17/06	LBD	5.0			
tert-Amylmethyl Ether	ug/l	ND	04/17/06	LBD	0.5			
Benzene	ug/l	ND	04/17/06	LBD	1.0			
Bromobenzene	ug/l	ND	04/17/06	LBD	1.0			
Bromochloromethane	ug/l	ND	04/17/06	LBD	1.0			
Bromodichloromethane	ug/l	ND	04/17/06	LBD	1.0			
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	20.0			
tert-Butyl Alcohol	ug/l	ND	04/17/06	LBD	20.0			
n-Butylbenzene	ug/l	ND	04/17/06	LBD	1.0			
sec-Butylbenzene	ug/l	ND	04/17/06	LBD	1.0			
tert-Butylbenzene	ug/l	ND	04/17/06	LBD	1.0			
tert-Butylethyl Ether	ug/l	ND	04/17/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	04/17/06	LBD	3.0			
Carbon Tetrachloride	ug/l	ND	04/17/06	LBD	1.0			
Chlorobenzene	ug/l	ND	04/17/06	LBD	1.0			
Chlorodibromomethane	ug/l	ND	04/17/06	LBD	0.5			
Chloroethane	ug/l	ND	04/17/06	LBD	5.0			
Chloroform	ug/l	ND	04/17/06	LBD	2.0			
Chloromethane	ug/l	ND	04/17/06	LBD	2.0			
2-Chlorotoluene	ug/l	ND	04/17/06	LBD	1.0			
4-Chlorotoluene	ug/l	ND	04/17/06	LBD	1.0			
1,2-Dibromo-3-Chloropropane	ug/l	ND	04/17/06	LBD	5.0			
1,2-Dibromoethane	ug/l	ND	04/17/06	LBD	0.50			
Dibromomethane	ug/l	ND	04/17/06	LBD	1.0			
1,2-Dichlorobenzene	ug/l	ND	04/17/06	LBD	1.0			
1,3-Dichlorobenzene	ug/l	ND	04/17/06	LBD	1.0			
1,4-Dichlorobenzene	ug/l	ND	04/17/06	LBD	1.0			

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CHRIS NITCHIE
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ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : TRIP BLANK

LIMS-BAT #: LIMS-96702
Job Number: 12700058

Sample ID : 06B12569

Sampled : 4/10/2006
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	04/17/06	LBD	5.0			
Dichlorodifluoromethane	ug/l	ND	04/17/06	LBD	2.0			
1,1-Dichloroethane	ug/l	ND	04/17/06	LBD	1.0			
1,2-Dichloroethane	ug/l	ND	04/17/06	LBD	1.0			
1,1-Dichloroethylene	ug/l	ND	04/17/06	LBD	1.0			
cis-1,2-Dichloroethylene	ug/l	ND	04/17/06	LBD	1.0			
trans-1,2-Dichloroethylene	ug/l	ND	04/17/06	LBD	1.0			
1,2-Dichloropropane	ug/l	ND	04/17/06	LBD	1.0			
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	2.0			
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	2.0			
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	1.0			
Hexachlorobutadiene	ug/l	ND	04/17/06	LBD	1.0			
2-Hexanone	ug/l	ND	04/17/06	LBD	10.0			
Isopropylbenzene	ug/l	ND	04/17/06	LBD	1.0			
p-Isopropyltoluene	ug/l	ND	04/17/06	LBD	1.0			
MTBE	ug/l	ND	04/17/06	LBD	1.0			
Methylene Chloride	ug/l	ND	04/17/06	LBD	5.0			
MIBK	ug/l	ND	04/17/06	LBD	10.0			
Naphthalene	ug/l	ND	04/17/06	LBD	6.0			
n-Propylbenzene	ug/l	ND	04/17/06	LBD	1.0			
Styrene	ug/l	ND	04/17/06	LBD	1.0			
1,1,1,2-Tetrachloroethane	ug/l	ND	04/17/06	LBD	1.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	04/17/06	LBD	0.5			
Tetrachloroethylene	ug/l	ND	04/17/06	LBD	1.0			

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ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : TRIP BLANK
Sample ID : 06B12569
Sampled : 4/10/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96702
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	04/17/06	LBD	10.0			
Toluene	ug/l	ND	04/17/06	LBD	1.0			
1,2,3-Trichlorobenzene	ug/l	ND	04/17/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	04/17/06	LBD	5.0			
1,1,1-Trichloroethane	ug/l	ND	04/17/06	LBD	1.0			
1,1,2-Trichloroethane	ug/l	ND	04/17/06	LBD	1.0			
Trichloroethylene	ug/l	ND	04/17/06	LBD	1.0			
Trichlorofluoromethane	ug/l	ND	04/17/06	LBD	2.0			
1,2,3-Trichloropropane	ug/l	ND	04/17/06	LBD	2.0			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	04/17/06	LBD	5.0			
1,2,4-Trimethylbenzene	ug/l	ND	04/17/06	LBD	1.0			
1,3,5-Trimethylbenzene	ug/l	ND	04/17/06	LBD	1.0			
Vinyl Chloride	ug/l	ND	04/17/06	LBD	2.0			
m + p Xylene	ug/l	ND	04/17/06	LBD	2.0			
o-Xylene	ug/l	ND	04/17/06	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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CHRIS NITCHIE
RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : MW-3

LIMS-BAT #: LIMS-96702
Job Number: 12700058

Sample ID : 06B12559

Sampled : 4/10/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	ug/l	ND	04/19/06	BGL	0.30			
Acenaphthylene	ug/l	ND	04/19/06	BGL	0.30			
Acetophenone	ug/l	ND	04/19/06	BGL	10.0			
Aniline	ug/l	ND	04/19/06	BGL	5.00			
Anthracene	ug/l	ND	04/19/06	BGL	0.20			
Benzoic Acid	ug/l	ND	04/19/06	BGL	30.0			
Benzo(a)anthracene	ug/l	ND	04/19/06	BGL	0.050			
Benzo(a)pyrene	ug/l	ND	04/19/06	BGL	0.100			
Benzo(b)fluoranthene	ug/l	ND	04/19/06	BGL	0.050			
Benzo(g,h,i)perylene	ug/l	ND	04/19/06	BGL	0.500			
Benzo(k)fluoranthene	ug/l	ND	04/19/06	BGL	0.200			
Bis(2-chloroethoxy)methane	ug/l	ND	04/19/06	BGL	10.0			
Bis(2-chloroethyl)ether	ug/l	ND	04/19/06	BGL	10.0			
Bis(2-chloroisopropyl)ether	ug/l	ND	04/19/06	BGL	10.0			
Bis(2-ethylhexyl)phthalate	ug/l	ND	04/19/06	BGL	1.00			
4-Bromophenyl phenyl ether	ug/l	ND	04/19/06	BGL	10.0			
Butylbenzylphthalate	ug/l	ND	04/19/06	BGL	20.0			
Carbazole	ug/l	ND	04/19/06	BGL	5.00			
4-Chloroaniline	ug/l	ND	04/19/06	BGL	20.0			
2-Chloronaphthalene	ug/l	ND	04/19/06	BGL	10.0			
4-Chlorophenylphenyl ether	ug/l	ND	04/19/06	BGL	10.0			
Chrysene	ug/l	ND	04/19/06	BGL	0.20			
Dibenzofuran	ug/l	ND	04/19/06	BGL	10.0			
Dibenz(a,h)anthracene	ug/l	ND	04/19/06	BGL	0.500			
1,2-Dichlorobenzene	ug/l	ND	04/19/06	BGL	5.00			
1,3-Dichlorobenzene	ug/l	ND	04/19/06	BGL	5.00			
1,4-Dichlorobenzene	ug/l	ND	04/19/06	BGL	5.00			
3,3-Dichlorobenzidine	ug/l	ND	04/19/06	BGL	10.0			
Diethylphthalate	ug/l	ND	04/19/06	BGL	10.0			
Dimethylphthalate	ug/l	ND	04/19/06	BGL	20.0			

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

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CHRIS NITCHIE
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ONE GRANT STREET
FRAMINGHAM, MA 01701

4/25/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : MW-3
Sample ID : 06B12559
Sampled : 4/10/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96702
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Di-n-butylphthalate	ug/l	ND	04/19/06	BGL	10.0			
Di-n-octylphthalate	ug/l	ND	04/19/06	BGL	20.0			
2,4-Dinitrotoluene	ug/l	ND	04/19/06	BGL	10.0			
2,6-Dinitrotoluene	ug/l	ND	04/19/06	BGL	10.0			
1,2-Diphenylhydrazine (as Azobenzene)	ug/l	ND	04/19/06	BGL	10.0			
Fluoranthene	ug/l	ND	04/19/06	BGL	0.50			
Fluorene	ug/l	ND	04/19/06	BGL	1.00			
Hexachlorobenzene	ug/l	ND	04/19/06	BGL	0.05			
Hexachlorobutadiene	ug/l	ND	04/19/06	BGL	0.20			
Hexachlorocyclopentadiene	ug/l	ND	04/19/06	BGL	20.0			
Hexachloroethane	ug/l	ND	04/19/06	BGL	1.00			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/19/06	BGL	0.500			
Isophorone	ug/l	ND	04/19/06	BGL	10.0			
2-Methylnaphthalene	ug/l	ND	04/19/06	BGL	1.00			
Naphthalene	ug/l	ND	04/19/06	BGL	1.00			
2-Nitroaniline	ug/l	ND	04/19/06	BGL	10.0			
3-Nitroaniline	ug/l	ND	04/19/06	BGL	10.0			
4-Nitroaniline	ug/l	ND	04/19/06	BGL	10.0			
Nitrobenzene	ug/l	ND	04/19/06	BGL	10.0			
N-Nitrosodiphenylamine	ug/l	ND	04/19/06	BGL	10.0			
N-Nitroso-di-n-propylamine	ug/l	ND	04/19/06	BGL	10.0			
Phenanthrene	ug/l	ND	04/19/06	BGL	0.10			
Pyrene	ug/l	ND	04/19/06	BGL	1.00			
Pyridine	ug/l	ND	04/19/06	BGL	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	04/19/06	BGL	5.00			

Analytical Method:
SW846 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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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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CHRIS NITCHIE
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ONE GRANT STREET
FRAMINGHAM, MA 01701

4/25/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : CHC-6

LIMS-BAT #: LIMS-96702
Job Number: 12700058

Sample ID : 06B12568

Sampled : 4/10/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
C9-C18 Aliphatics	ug/l	ND	04/24/06	MDT	150.			
C19-C36 Aliphatics	ug/l	ND	04/24/06	MDT	150.			
Unadjusted C11-C22 Aromatics	ug/l	ND	04/24/06	MDT	100.			
C11-C22 Aromatics	ug/l	ND	04/24/06	MDT	100.			
Acenaphthene	ug/l	ND	04/24/06	MDT	1.0			
Acenaphthylene	ug/l	ND	04/24/06	MDT	1.0			
Anthracene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(a)anthracene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(a)pyrene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(b)fluoranthene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(g,h,i)perylene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(k)fluoranthene	ug/l	ND	04/24/06	MDT	1.0			
Chrysene	ug/l	ND	04/24/06	MDT	1.0			
Dibenzo(a,h)anthracene	ug/l	ND	04/24/06	MDT	1.0			
Fluoranthene	ug/l	ND	04/24/06	MDT	1.0			
Fluorene	ug/l	ND	04/24/06	MDT	1.0			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/24/06	MDT	1.0			
2-Methylnaphthalene	ug/l	ND	04/24/06	MDT	1.0			
Naphthalene	ug/l	ND	04/24/06	MDT	1.0			
Phenanthrene	ug/l	ND	04/24/06	MDT	1.0			
Pyrene	ug/l	ND	04/24/06	MDT	1.0			
Date Extracted EPH Water		4/21/2006	04/24/06	MDT				

Analytical Method:
MADEP-EPH-04-1

SAMPLES ARE PRESERVED TO pH < 2.0 WITH HYDROCHLORIC ACID (HCL).
SAMPLES ARE EXTRACTED WITH METHYLENE CHLORIDE, EXCHANGED INTO HEXANE AND CONCENTRATED. ALIPHATIC AND AROMATIC FRACTIONS ARE SEPARATED. ANALYSIS IS BY GAS CHROMATOGRAPHY WITH FLAME IONIZATION DETECTION. PAH AND C10-C22 AROMATICS ARE DETERMINED IN THE METHYLENE CHLORIDE FRACTION. C9-C18 AND C19-C36 ALIPHATICS ARE DETERMINED IN THE HEXANE FRACTION. TARGET COMPOUND CONTRIBUTIONS ARE SUBTRACTED FROM THE SUMMED AROMATIC RANGE, BUT NOT FROM THE UNADJUSTED C10-C22 AROMATIC RANGE.

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NM = Not Measured

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Purchase Order No.:

Project Location: WALPOLE, MA.
Date Received: 4/13/2006
Field Sample # : MW-1
Sample ID : 06B12557
Sampled : 4/10/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96702
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
C9-C18 Aliphatics	ug/l	ND	04/24/06	MDT	206.			
C19-C36 Aliphatics	ug/l	ND	04/24/06	MDT	206.			
Unadjusted C11-C22 Aromatics	ug/l	ND	04/24/06	MDT	137.			
C11-C22 Aromatics	ug/l	ND	04/24/06	MDT	137.			
Acenaphthene	ug/l	ND	04/24/06	MDT	1.4			
Acenaphthylene	ug/l	ND	04/24/06	MDT	1.4			
Anthracene	ug/l	ND	04/24/06	MDT	1.4			
Benzo(a)anthracene	ug/l	ND	04/24/06	MDT	1.4			
Benzo(a)pyrene	ug/l	ND	04/24/06	MDT	1.4			
Benzo(b)fluoranthene	ug/l	ND	04/24/06	MDT	1.4			
Benzo(g,h,i)perylene	ug/l	ND	04/24/06	MDT	1.4			
Benzo(k)fluoranthene	ug/l	ND	04/24/06	MDT	1.4			
Chrysene	ug/l	ND	04/24/06	MDT	1.4			
Dibenzo(a,h)anthracene	ug/l	ND	04/24/06	MDT	1.4			
Fluoranthene	ug/l	ND	04/24/06	MDT	1.4			
Fluorene	ug/l	ND	04/24/06	MDT	1.4			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/24/06	MDT	1.4			
2-Methylnaphthalene	ug/l	ND	04/24/06	MDT	1.4			
Naphthalene	ug/l	ND	04/24/06	MDT	1.4			
Phenanthrene	ug/l	ND	04/24/06	MDT	1.4			
Pyrene	ug/l	ND	04/24/06	MDT	1.4			
Date Extracted EPH Water		4/21/2006	04/24/06	MDT				

Analytical Method:
MADEP-EPH-04-1

SAMPLES ARE PRESERVED TO pH < 2.0 WITH HYDROCHLORIC ACID (HCL).
SAMPLES ARE EXTRACTED WITH METHYLENE CHLORIDE, EXCHANGED INTO HEXANE AND CONCENTRATED. ALIPHATIC AND AROMATIC FRACTIONS ARE SEPARATED. ANALYSIS IS BY GAS CHROMATOGRAPHY WITH FLAME IONIZATION DETECTION. PAH AND C10-C22 AROMATICS ARE DETERMINED IN THE METHYLENE CHLORIDE FRACTION. C9-C18 AND C19-C36 ALIPHATICS ARE DETERMINED IN THE HEXANE FRACTION. TARGET COMPOUND CONTRIBUTIONS ARE SUBTRACTED FROM THE SUMMED AROMATIC RANGE, BUT NOT FROM THE UNADJUSTED C10-C22 AROMATIC RANGE.

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FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : MW-2
Sample ID : 06B12558
Sampled : 4/10/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96702
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/F
C9-C18 Aliphatics	ug/l	ND	04/24/06	MDT	150.			
C19-C36 Aliphatics	ug/l	ND	04/24/06	MDT	150.			
Unadjusted C11-C22 Aromatics	ug/l	ND	04/24/06	MDT	100.			
C11-C22 Aromatics	ug/l	ND	04/24/06	MDT	100.			
Acenaphthene	ug/l	ND	04/24/06	MDT	1.0			
Acenaphthylene	ug/l	ND	04/24/06	MDT	1.0			
Anthracene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(a)anthracene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(a)pyrene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(b)fluoranthene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(g,h,i)perylene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(k)fluoranthene	ug/l	ND	04/24/06	MDT	1.0			
Chrysene	ug/l	ND	04/24/06	MDT	1.0			
Dibenzo(a,h)anthracene	ug/l	ND	04/24/06	MDT	1.0			
Fluoranthene	ug/l	ND	04/24/06	MDT	1.0			
Fluorene	ug/l	ND	04/24/06	MDT	1.0			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/24/06	MDT	1.0			
2-Methylnaphthalene	ug/l	ND	04/24/06	MDT	1.0			
Naphthalene	ug/l	ND	04/24/06	MDT	1.0			
Phenanthrene	ug/l	ND	04/24/06	MDT	1.0			
Pyrene	ug/l	ND	04/24/06	MDT	1.0			
Date Extracted EPH Water		4/21/2006	04/24/06	MDT				

Analytical Method:
MADEP-EPH-04-1

SAMPLES ARE PRESERVED TO pH < 2.0 WITH HYDROCHLORIC ACID (HCL).
SAMPLES ARE EXTRACTED WITH METHYLENE CHLORIDE, EXCHANGED INTO HEXANE AND CONCENTRATED. ALIPHATIC AND AROMATIC FRACTIONS ARE SEPARATED. ANALYSIS IS BY GAS CHROMATOGRAPHY WITH FLAME IONIZATION DETECTION. PAH AND C10-C22 AROMATICS ARE DETERMINED IN THE METHYLENE CHLORIDE FRACTION. C9-C18 AND C19-C36 ALIPHATICS ARE DETERMINED IN THE HEXANE FRACTION. TARGET COMPOUND CONTRIBUTIONS ARE SUBTRACTED FROM THE SUMMED AROMATIC RANGE, BUT NOT FROM THE UNADJUSTED C10-C22 AROMATIC RANGE.

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CHRIS NITCHIE
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ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : MW-3

LIMS-BAT #: LIMS-96702
Job Number: 12700058

Sample ID : 06B12572

Sampled : 4/10/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
C9-C18 Aliphatics	ug/l	ND	04/24/06	MDT	178.			
C19-C36 Aliphatics	ug/l	ND	04/24/06	MDT	178.			
Unadjusted C11-C22 Aromatics	ug/l	ND	04/24/06	MDT	119.			
C11-C22 Aromatics	ug/l	ND	04/24/06	MDT	119.			
Acenaphthene	ug/l	ND	04/24/06	MDT	1.2			
Acenaphthylene	ug/l	ND	04/24/06	MDT	1.2			
Anthracene	ug/l	ND	04/24/06	MDT	1.2			
Benzo(a)anthracene	ug/l	ND	04/24/06	MDT	1.2			
Benzo(a)pyrene	ug/l	ND	04/24/06	MDT	1.2			
Benzo(b)fluoranthene	ug/l	ND	04/24/06	MDT	1.2			
Benzo(g,h,i)perylene	ug/l	ND	04/24/06	MDT	1.2			
Benzo(k)fluoranthene	ug/l	ND	04/24/06	MDT	1.2			
Chrysene	ug/l	ND	04/24/06	MDT	1.2			
Dibenzo(a,h)anthracene	ug/l	ND	04/24/06	MDT	1.2			
Fluoranthene	ug/l	ND	04/24/06	MDT	1.2			
Fluorene	ug/l	ND	04/24/06	MDT	1.2			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/24/06	MDT	1.2			
2-Methylnaphthalene	ug/l	ND	04/24/06	MDT	1.2			
Naphthalene	ug/l	ND	04/24/06	MDT	1.2			
Phenanthrene	ug/l	ND	04/24/06	MDT	1.2			
Pyrene	ug/l	ND	04/24/06	MDT	1.2			
Date Extracted EPH Water		4/21/2006	04/24/06	MDT				

Analytical Method:
MADEP-EPH-04-1

SAMPLES ARE PRESERVED TO pH < 2.0 WITH HYDROCHLORIC ACID (HCL).
SAMPLES ARE EXTRACTED WITH METHYLENE CHLORIDE, EXCHANGED INTO HEXANE AND CONCENTRATED. ALIPHATIC AND AROMATIC FRACTIONS ARE SEPARATED. ANALYSIS IS BY GAS CHROMATOGRAPHY WITH FLAME IONIZATION DETECTION. PAH AND C10-C22 AROMATICS ARE DETERMINED IN THE METHYLENE CHLORIDE FRACTION. C9-C18 AND C19-C36 ALIPHATICS ARE DETERMINED IN THE HEXANE FRACTION. TARGET COMPOUND CONTRIBUTIONS ARE SUBTRACTED FROM THE SUMMED AROMATIC RANGE, BUT NOT FROM THE UNADJUSTED C10-C22 AROMATIC RANGE.

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CHRIS NITCHIE
RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : MW-4
Sample ID : 06B12560
Sampled : 4/10/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96702
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
C9-C18 Aliphatics	ug/l	ND	04/24/06	MDT	150.			
C19-C36 Aliphatics	ug/l	ND	04/24/06	MDT	150.			
Unadjusted C11-C22 Aromatics	ug/l	ND	04/24/06	MDT	100.			
C11-C22 Aromatics	ug/l	ND	04/24/06	MDT	100.			
Acenaphthene	ug/l	ND	04/24/06	MDT	1.0			
Acenaphthylene	ug/l	ND	04/24/06	MDT	1.0			
Anthracene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(a)anthracene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(a)pyrene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(b)fluoranthene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(g,h,i)perylene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(k)fluoranthene	ug/l	ND	04/24/06	MDT	1.0			
Chrysene	ug/l	ND	04/24/06	MDT	1.0			
Dibenzo(a,h)anthracene	ug/l	ND	04/24/06	MDT	1.0			
Fluoranthene	ug/l	ND	04/24/06	MDT	1.0			
Fluorene	ug/l	ND	04/24/06	MDT	1.0			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/24/06	MDT	1.0			
2-Methylnaphthalene	ug/l	ND	04/24/06	MDT	1.0			
Naphthalene	ug/l	ND	04/24/06	MDT	1.0			
Phenanthrene	ug/l	ND	04/24/06	MDT	1.0			
Pyrene	ug/l	ND	04/24/06	MDT	1.0			
Date Extracted EPH Water		4/21/2006	04/24/06	MDT				

Analytical Method:
MADEP-EPH-04-1

SAMPLES ARE PRESERVED TO pH < 2.0 WITH HYDROCHLORIC ACID (HCL).
SAMPLES ARE EXTRACTED WITH METHYLENE CHLORIDE, EXCHANGED INTO HEXANE AND CONCENTRATED. ALIPHATIC AND AROMATIC FRACTIONS ARE SEPARATED. ANALYSIS IS BY GAS CHROMATOGRAPHY WITH FLAME IONIZATION DETECTION. PAH AND C10-C22 AROMATICS ARE DETERMINED IN THE METHYLENE CHLORIDE FRACTION. C9-C18 AND C19-C36 ALIPHATICS ARE DETERMINED IN THE HEXANE FRACTION. TARGET COMPOUND CONTRIBUTIONS ARE SUBTRACTED FROM THE SUMMED AROMATIC RANGE, BUT NOT FROM THE UNADJUSTED C10-C22 AROMATIC RANGE.

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CHRIS NITCHIE
RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : MW-5D
Sample ID : 06B12562

Sampled : 4/10/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96702
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
C9-C18 Aliphatics	ug/l	ND	04/24/06	MDT	150.			
C19-C36 Aliphatics	ug/l	ND	04/24/06	MDT	150.			
Unadjusted C11-C22 Aromatics	ug/l	ND	04/24/06	MDT	100.			
C11-C22 Aromatics	ug/l	ND	04/24/06	MDT	100.			
Acenaphthene	ug/l	ND	04/24/06	MDT	1.0			
Acenaphthylene	ug/l	ND	04/24/06	MDT	1.0			
Anthracene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(a)anthracene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(a)pyrene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(b)fluoranthene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(g,h,i)perylene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(k)fluoranthene	ug/l	ND	04/24/06	MDT	1.0			
Chrysene	ug/l	ND	04/24/06	MDT	1.0			
Dibenzo(a,h)anthracene	ug/l	ND	04/24/06	MDT	1.0			
Fluoranthene	ug/l	ND	04/24/06	MDT	1.0			
Fluorene	ug/l	ND	04/24/06	MDT	1.0			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/24/06	MDT	1.0			
2-Methylnaphthalene	ug/l	ND	04/24/06	MDT	1.0			
Naphthalene	ug/l	ND	04/24/06	MDT	1.0			
Phenanthrene	ug/l	ND	04/24/06	MDT	1.0			
Pyrene	ug/l	ND	04/24/06	MDT	1.0			
Date Extracted EPH Water		4/21/2006	04/24/06	MDT				

Analytical Method:
MADEP-EPH-04-1

SAMPLES ARE PRESERVED TO pH < 2.0 WITH HYDROCHLORIC ACID (HCL).
SAMPLES ARE EXTRACTED WITH METHYLENE CHLORIDE, EXCHANGED INTO HEXANE AND CONCENTRATED. ALIPHATIC AND AROMATIC FRACTIONS ARE SEPARATED. ANALYSIS IS BY GAS CHROMATOGRAPHY WITH FLAME IONIZATION DETECTION. PAH AND C10-C22 AROMATICS ARE DETERMINED IN THE METHYLENE CHLORIDE FRACTION. C9-C18 AND C19-C36 ALIPHATICS ARE DETERMINED IN THE HEXANE FRACTION. TARGET COMPOUND CONTRIBUTIONS ARE SUBTRACTED FROM THE SUMMED AROMATIC RANGE, BUT NOT FROM THE UNADJUSTED C10-C22 AROMATIC RANGE.

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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CHRIS NITCHIE
RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : MW-5S

LIMS-BAT #: LIMS-96702
Job Number: 12700058

Sample ID : 06B12561

Sampled : 4/10/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
C9-C18 Aliphatics	ug/l	ND	04/24/06	MDT	150.			
C19-C36 Aliphatics	ug/l	ND	04/24/06	MDT	150.			
Unadjusted C11-C22 Aromatics	ug/l	ND	04/24/06	MDT	100.			
C11-C22 Aromatics	ug/l	ND	04/24/06	MDT	100.			
Acenaphthene	ug/l	ND	04/24/06	MDT	1.0			
Acenaphthylene	ug/l	ND	04/24/06	MDT	1.0			
Anthracene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(a)anthracene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(a)pyrene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(b)fluoranthene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(g,h,i)perylene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(k)fluoranthene	ug/l	ND	04/24/06	MDT	1.0			
Chrysene	ug/l	ND	04/24/06	MDT	1.0			
Dibenzo(a,h)anthracene	ug/l	ND	04/24/06	MDT	1.0			
Fluoranthene	ug/l	ND	04/24/06	MDT	1.0			
Fluorene	ug/l	ND	04/24/06	MDT	1.0			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/24/06	MDT	1.0			
2-Methylnaphthalene	ug/l	ND	04/24/06	MDT	1.0			
Naphthalene	ug/l	ND	04/24/06	MDT	1.0			
Phenanthrene	ug/l	ND	04/24/06	MDT	1.0			
Pyrene	ug/l	ND	04/24/06	MDT	1.0			
Date Extracted EPH Water		4/21/2006	04/24/06	MDT				

Analytical Method:
MADEP-EPH-04-1

SAMPLES ARE PRESERVED TO pH < 2.0 WITH HYDROCHLORIC ACID (HCL).
SAMPLES ARE EXTRACTED WITH METHYLENE CHLORIDE, EXCHANGED INTO HEXANE AND CONCENTRATED. ALIPHATIC AND AROMATIC FRACTIONS ARE SEPARATED. ANALYSIS IS BY GAS CHROMATOGRAPHY WITH FLAME IONIZATION DETECTION. PAH AND C10-C22 AROMATICS ARE DETERMINED IN THE METHYLENE CHLORIDE FRACTION. C9-C18 AND C19-C36 ALIPHATICS ARE DETERMINED IN THE HEXANE FRACTION. TARGET COMPOUND CONTRIBUTIONS ARE SUBTRACTED FROM THE SUMMED AROMATIC RANGE, BUT NOT FROM THE UNADJUSTED C10-C22 AROMATIC RANGE.

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

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CHRIS NITCHIE
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FRAMINGHAM, MA 01701

4/25/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : MW-6

LIMS-BAT #: LIMS-96702
Job Number: 12700058

Sample ID : 06B12563

Sampled : 4/10/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
C9-C18 Aliphatics	ug/l	ND	04/24/06	MDT	150.			
C19-C36 Aliphatics	ug/l	ND	04/24/06	MDT	150.			
Unadjusted C11-C22 Aromatics	ug/l	ND	04/24/06	MDT	100.			
C11-C22 Aromatics	ug/l	ND	04/24/06	MDT	100.			
Acenaphthene	ug/l	ND	04/24/06	MDT	1.0			
Acenaphthylene	ug/l	ND	04/24/06	MDT	1.0			
Anthracene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(a)anthracene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(a)pyrene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(b)fluoranthene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(g,h,i)perylene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(k)fluoranthene	ug/l	ND	04/24/06	MDT	1.0			
Chrysene	ug/l	ND	04/24/06	MDT	1.0			
Dibenzo(a,h)anthracene	ug/l	ND	04/24/06	MDT	1.0			
Fluoranthene	ug/l	ND	04/24/06	MDT	1.0			
Fluorene	ug/l	ND	04/24/06	MDT	1.0			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/24/06	MDT	1.0			
2-Methylnaphthalene	ug/l	ND	04/24/06	MDT	1.0			
Naphthalene	ug/l	ND	04/24/06	MDT	1.0			
Phenanthrene	ug/l	ND	04/24/06	MDT	1.0			
Pyrene	ug/l	ND	04/24/06	MDT	1.0			
Date Extracted EPH Water		4/21/2006	04/24/06	MDT				

Analytical Method:
MADEP-EPH-04-1

SAMPLES ARE PRESERVED TO pH < 2.0 WITH HYDROCHLORIC ACID (HCL).
SAMPLES ARE EXTRACTED WITH METHYLENE CHLORIDE, EXCHANGED INTO HEXANE AND CONCENTRATED. ALIPHATIC AND AROMATIC FRACTIONS ARE SEPARATED. ANALYSIS IS BY GAS CHROMATOGRAPHY WITH FLAME IONIZATION DETECTION. PAH AND C10-C22 AROMATICS ARE DETERMINED IN THE METHYLENE CHLORIDE FRACTION. C9-C18 AND C19-C36 ALIPHATICS ARE DETERMINED IN THE HEXANE FRACTION. TARGET COMPOUND CONTRIBUTIONS ARE SUBTRACTED FROM THE SUMMED AROMATIC RANGE, BUT NOT FROM THE UNADJUSTED C10-C22 AROMATIC RANGE.

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4/25/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : MW-9
Sample ID : 06B12564
Sampled : 4/10/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96702
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
C9-C18 Aliphatics	ug/l	ND	04/24/06	MDT	150.			
C19-C36 Aliphatics	ug/l	ND	04/24/06	MDT	150.			
Unadjusted C11-C22 Aromatics	ug/l	ND	04/24/06	MDT	100.			
C11-C22 Aromatics	ug/l	ND	04/24/06	MDT	100.			
Acenaphthene	ug/l	ND	04/24/06	MDT	1.0			
Acenaphthylene	ug/l	ND	04/24/06	MDT	1.0			
Anthracene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(a)anthracene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(a)pyrene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(b)fluoranthene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(g,h,i)perylene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(k)fluoranthene	ug/l	ND	04/24/06	MDT	1.0			
Chrysene	ug/l	ND	04/24/06	MDT	1.0			
Dibenzo(a,h)anthracene	ug/l	ND	04/24/06	MDT	1.0			
Fluoranthene	ug/l	ND	04/24/06	MDT	1.0			
Fluorene	ug/l	ND	04/24/06	MDT	1.0			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/24/06	MDT	1.0			
2-Methylnaphthalene	ug/l	ND	04/24/06	MDT	1.0			
Naphthalene	ug/l	ND	04/24/06	MDT	1.0			
Phenanthrene	ug/l	ND	04/24/06	MDT	1.0			
Pyrene	ug/l	ND	04/24/06	MDT	1.0			
Date Extracted EPH Water		4/21/2006	04/24/06	MDT				

Analytical Method:
MADEP-EPH-04-1
SAMPLES ARE PRESERVED TO pH < 2.0 WITH HYDROCHLORIC ACID (HCL).
SAMPLES ARE EXTRACTED WITH METHYLENE CHLORIDE, EXCHANGED INTO HEXANE AND CONCENTRATED. ALIPHATIC AND AROMATIC FRACTIONS ARE SEPARATED. ANALYSIS IS BY GAS CHROMATOGRAPHY WITH FLAME IONIZATION DETECTION. PAH AND C10-C22 AROMATICS ARE DETERMINED IN THE METHYLENE CHLORIDE FRACTION. C9-C18 AND C19-C36 ALIPHATICS ARE DETERMINED IN THE HEXANE FRACTION. TARGET COMPOUND CONTRIBUTIONS ARE SUBTRACTED FROM THE SUMMED AROMATIC RANGE, BUT NOT FROM THE UNADJUSTED C10-C22 AROMATIC RANGE.

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FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : RIZ-1
Sample ID : 06B12565
Sampled : 4/10/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96702
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
C9-C18 Aliphatics	ug/l	ND	04/24/06	MDT	150.			
C19-C36 Aliphatics	ug/l	ND	04/24/06	MDT	150.			
Unadjusted C11-C22 Aromatics	ug/l	ND	04/24/06	MDT	100.			
C11-C22 Aromatics	ug/l	ND	04/24/06	MDT	100.			
Acenaphthene	ug/l	ND	04/24/06	MDT	1.0			
Acenaphthylene	ug/l	ND	04/24/06	MDT	1.0			
Anthracene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(a)anthracene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(a)pyrene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(b)fluoranthene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(g,h,i)perylene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(k)fluoranthene	ug/l	ND	04/24/06	MDT	1.0			
Chrysene	ug/l	ND	04/24/06	MDT	1.0			
Dibenzo(a,h)anthracene	ug/l	ND	04/24/06	MDT	1.0			
Fluoranthene	ug/l	ND	04/24/06	MDT	1.0			
Fluorene	ug/l	ND	04/24/06	MDT	1.0			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/24/06	MDT	1.0			
2-Methylnaphthalene	ug/l	ND	04/24/06	MDT	1.0			
Naphthalene	ug/l	ND	04/24/06	MDT	1.0			
Phenanthrene	ug/l	ND	04/24/06	MDT	1.0			
Pyrene	ug/l	ND	04/24/06	MDT	1.0			
Date Extracted EPH Water		4/21/2006	04/24/06	MDT				

Analytical Method:
MADEP-EPH-04-1

SAMPLES ARE PRESERVED TO pH < 2.0 WITH HYDROCHLORIC ACID (HCL).
SAMPLES ARE EXTRACTED WITH METHYLENE CHLORIDE, EXCHANGED INTO HEXANE AND CONCENTRATED. ALIPHATIC AND AROMATIC FRACTIONS ARE SEPARATED. ANALYSIS IS BY GAS CHROMATOGRAPHY WITH FLAME IONIZATION DETECTION. PAH AND C10-C22 AROMATICS ARE DETERMINED IN THE METHYLENE CHLORIDE FRACTION. C9-C18 AND C19-C36 ALIPHATICS ARE DETERMINED IN THE HEXANE FRACTION. TARGET COMPOUND CONTRIBUTIONS ARE SUBTRACTED FROM THE SUMMED AROMATIC RANGE, BUT NOT FROM THE UNADJUSTED C10-C22 AROMATIC RANGE.

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ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : **RIZ-2**
Sample ID : **06B12566**
Sampled : 4/10/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96702
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
C9-C18 Aliphatics	ug/l	ND	04/24/06	MDT	150.			
C19-C36 Aliphatics	ug/l	ND	04/24/06	MDT	150.			
Unadjusted C11-C22 Aromatics	ug/l	ND	04/24/06	MDT	100.			
C11-C22 Aromatics	ug/l	ND	04/24/06	MDT	100.			
Acenaphthene	ug/l	ND	04/24/06	MDT	1.0			
Acenaphthylene	ug/l	ND	04/24/06	MDT	1.0			
Anthracene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(a)anthracene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(a)pyrene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(b)fluoranthene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(g,h,i)perylene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(k)fluoranthene	ug/l	ND	04/24/06	MDT	1.0			
Chrysene	ug/l	ND	04/24/06	MDT	1.0			
Dibenzo(a,h)anthracene	ug/l	ND	04/24/06	MDT	1.0			
Fluoranthene	ug/l	ND	04/24/06	MDT	1.0			
Fluorene	ug/l	ND	04/24/06	MDT	1.0			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/24/06	MDT	1.0			
2-Methylnaphthalene	ug/l	ND	04/24/06	MDT	1.0			
Naphthalene	ug/l	ND	04/24/06	MDT	1.0			
Phenanthrene	ug/l	ND	04/24/06	MDT	1.0			
Pyrene	ug/l	ND	04/24/06	MDT	1.0			
Date Extracted EPH Water		4/21/2006	04/24/06	MDT				

Analytical Method:
MADEP-EPH-04-1

SAMPLES ARE PRESERVED TO pH < 2.0 WITH HYDROCHLORIC ACID (HCL).
SAMPLES ARE EXTRACTED WITH METHYLENE CHLORIDE, EXCHANGED INTO HEXANE AND CONCENTRATED. ALIPHATIC AND AROMATIC FRACTIONS ARE SEPARATED. ANALYSIS IS BY GAS CHROMATOGRAPHY WITH FLAME IONIZATION DETECTION. PAH AND C10-C22 AROMATICS ARE DETERMINED IN THE METHYLENE CHLORIDE FRACTION. C9-C18 AND C19-C36 ALIPHATICS ARE DETERMINED IN THE HEXANE FRACTION. TARGET COMPOUND CONTRIBUTIONS ARE SUBTRACTED FROM THE SUMMED AROMATIC RANGE, BUT NOT FROM THE UNADJUSTED C10-C22 AROMATIC RANGE.

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

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ONE GRANT STREET
FRAMINGHAM, MA 01701

4/25/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : RIZ-3

LIMS-BAT #: LIMS-96702
Job Number: 12700058

Sample ID : 06B12567

Sampled : 4/10/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/F
C9-C18 Aliphatics	ug/l	ND	04/24/06	MDT	150.			
C19-C36 Aliphatics	ug/l	ND	04/24/06	MDT	150.			
Unadjusted C11-C22 Aromatics	ug/l	ND	04/24/06	MDT	100.			
C11-C22 Aromatics	ug/l	ND	04/24/06	MDT	100.			
Acenaphthene	ug/l	ND	04/24/06	MDT	1.0			
Acenaphthylene	ug/l	ND	04/24/06	MDT	1.0			
Anthracene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(a)anthracene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(a)pyrene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(b)fluoranthene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(g,h,i)perylene	ug/l	ND	04/24/06	MDT	1.0			
Benzo(k)fluoranthene	ug/l	ND	04/24/06	MDT	1.0			
Chrysene	ug/l	ND	04/24/06	MDT	1.0			
Dibenzo(a,h)anthracene	ug/l	ND	04/24/06	MDT	1.0			
Fluoranthene	ug/l	ND	04/24/06	MDT	1.0			
Fluorene	ug/l	ND	04/24/06	MDT	1.0			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/24/06	MDT	1.0			
2-Methylnaphthalene	ug/l	ND	04/24/06	MDT	1.0			
Naphthalene	ug/l	ND	04/24/06	MDT	1.0			
Phenanthrene	ug/l	ND	04/24/06	MDT	1.0			
Pyrene	ug/l	ND	04/24/06	MDT	1.0			
Date Extracted EPH Water		4/21/2006	04/24/06	MDT				

Analytical Method:
MADEP-EPH-04-1

SAMPLES ARE PRESERVED TO pH < 2.0 WITH HYDROCHLORIC ACID (HCL).
SAMPLES ARE EXTRACTED WITH METHYLENE CHLORIDE, EXCHANGED INTO HEXANE AND CONCENTRATED. ALIPHATIC AND AROMATIC FRACTIONS ARE SEPARATED. ANALYSIS IS BY GAS CHROMATOGRAPHY WITH FLAME IONIZATION DETECTION. PAH AND C10-C22 AROMATICS ARE DETERMINED IN THE METHYLENE CHLORIDE FRACTION. C9-C18 AND C19-C36 ALIPHATICS ARE DETERMINED IN THE HEXANE FRACTION. TARGET COMPOUND CONTRIBUTIONS ARE SUBTRACTED FROM THE SUMMED AROMATIC RANGE, BUT NOT FROM THE UNADJUSTED C10-C22 AROMATIC RANGE.

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

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CHRIS NITCHIE
RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : CHC-6

LIMS-BAT #: LIMS-96702
Job Number: 12700058

Sample ID : 06B12568 Sampled : 4/10/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Mercury	mg/l	ND	04/17/06	SY	0.00004			

Field Sample # : MW-1

Sample ID : 06B12557 Sampled : 4/10/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Mercury	mg/l	ND	04/17/06	SY	0.00004			

Field Sample # : MW-2

Sample ID : 06B12558 Sampled : 4/10/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Mercury	mg/l	ND	04/17/06	SY	0.00004			

Field Sample # : MW-3

Sample ID : 06B12559 Sampled : 4/10/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Mercury	mg/l	ND	04/17/06	SY	0.00004			

Field Sample # : MW-4

Sample ID : 06B12560 Sampled : 4/10/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Mercury	mg/l	ND	04/17/06	SY	0.00004			

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

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CHRIS NITCHIE
RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
LIMS-BAT #: LIMS-96702
Job Number: 12700058

Field Sample # : MW-5D
Sample ID : 06B12562
Sampled : 4/10/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Mercury	mg/l	ND	04/17/06	SY	0.00004			

Field Sample # : MW-5S
Sample ID : 06B12561
Sampled : 4/10/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Mercury	mg/l	0.00005	04/17/06	SY	0.00004			

Field Sample # : MW-6
Sample ID : 06B12563
Sampled : 4/10/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Mercury	mg/l	ND	04/17/06	SY	0.00004			

Field Sample # : MW-9
Sample ID : 06B12564
Sampled : 4/10/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Mercury	mg/l	ND	04/17/06	SY	0.00004			

Field Sample # : RIZ-1
Sample ID : 06B12565
Sampled : 4/10/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Mercury	mg/l	ND	04/17/06	SY	0.00004			

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FRAMINGHAM, MA 01701

4/25/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : **RIZ-2**

LIMS-BAT #: LIMS-96702
Job Number: 12700058

Sample ID : **06B12566**
Sampled : 4/10/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Mercury	mg/l	ND	04/17/06	SY	0.00004			

Field Sample # : **RIZ-3**

Sample ID : **06B12567**
Sampled : 4/10/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Mercury	mg/l	ND	04/17/06	SY	0.00004			

Analytical Method:
SW846 7470
COLD VAPOR TECHNIQUE (FLAMELESS ABSORPTION AT 254 NM)

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Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : CHC-6
Sample ID : 06B12581
Sampled : 4/10/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96702
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Benzo(a)anthracene	ug/l	ND	04/21/06	BGL	0.050			
Benzo(a)pyrene	ug/l	ND	04/21/06	BGL	0.100			
Benzo(b)fluoranthene	ug/l	ND	04/21/06	BGL	0.050			
Benzo(g,h,i)perylene	ug/l	ND	04/21/06	BGL	0.500			
Benzo(k)fluoranthene	ug/l	ND	04/21/06	BGL	0.200			
Chrysene	ug/l	ND	04/21/06	BGL	0.20			
Dibenz(a,h)anthracene	ug/l	ND	04/21/06	BGL	0.500			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/21/06	BGL	0.500			

Field Sample # : MW-1
Sample ID : 06B12570
Sampled : 4/10/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Benzo(a)anthracene	ug/l	ND	04/21/06	BGL	0.050			
Benzo(a)pyrene	ug/l	ND	04/21/06	BGL	0.100			
Benzo(b)fluoranthene	ug/l	ND	04/21/06	BGL	0.050			
Benzo(g,h,i)perylene	ug/l	ND	04/21/06	BGL	0.500			
Benzo(k)fluoranthene	ug/l	ND	04/21/06	BGL	0.200			
Chrysene	ug/l	ND	04/21/06	BGL	0.20			
Dibenz(a,h)anthracene	ug/l	ND	04/21/06	BGL	0.500			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/21/06	BGL	0.500			

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Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : MW-2
Sample ID : 06B12571
Sampled : 4/10/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96702
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Benzo(a)anthracene	ug/l	ND	04/21/06	BGL	0.050			
Benzo(a)pyrene	ug/l	ND	04/21/06	BGL	0.100			
Benzo(b)fluoranthene	ug/l	ND	04/21/06	BGL	0.050			
Benzo(g,h,i)perylene	ug/l	ND	04/21/06	BGL	0.500			
Benzo(k)fluoranthene	ug/l	ND	04/21/06	BGL	0.200			
Chrysene	ug/l	ND	04/21/06	BGL	0.20			
Dibenz(a,h)anthracene	ug/l	ND	04/21/06	BGL	0.500			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/21/06	BGL	0.500			

Field Sample # : MW-3
Sample ID : 06B12572
Sampled : 4/10/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Benzo(a)anthracene	ug/l	ND	04/21/06	BGL	0.050			
Benzo(a)pyrene	ug/l	ND	04/21/06	BGL	0.100			
Benzo(b)fluoranthene	ug/l	ND	04/21/06	BGL	0.050			
Benzo(g,h,i)perylene	ug/l	ND	04/21/06	BGL	0.500			
Benzo(k)fluoranthene	ug/l	ND	04/21/06	BGL	0.200			
Chrysene	ug/l	ND	04/21/06	BGL	0.20			
Dibenz(a,h)anthracene	ug/l	ND	04/21/06	BGL	0.500			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/21/06	BGL	0.500			

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FRAMINGHAM, MA 01701

4/25/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : MW-4
Sample ID : 06B12573
Sampled : 4/10/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96702
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Benzo(a)anthracene	ug/l	ND	04/21/06	BGL	0.050			
Benzo(a)pyrene	ug/l	ND	04/21/06	BGL	0.100			
Benzo(b)fluoranthene	ug/l	ND	04/21/06	BGL	0.050			
Benzo(g,h,i)perylene	ug/l	ND	04/21/06	BGL	0.500			
Benzo(k)fluoranthene	ug/l	ND	04/21/06	BGL	0.200			
Chrysene	ug/l	ND	04/21/06	BGL	0.20			
Dibenz(a,h)anthracene	ug/l	ND	04/21/06	BGL	0.500			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/21/06	BGL	0.500			

Field Sample # : MW-5D
Sample ID : 06B12575
Sampled : 4/10/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Benzo(a)anthracene	ug/l	ND	04/21/06	BGL	0.050			
Benzo(a)pyrene	ug/l	ND	04/21/06	BGL	0.100			
Benzo(b)fluoranthene	ug/l	ND	04/21/06	BGL	0.050			
Benzo(g,h,i)perylene	ug/l	ND	04/21/06	BGL	0.500			
Benzo(k)fluoranthene	ug/l	ND	04/21/06	BGL	0.200			
Chrysene	ug/l	ND	04/21/06	BGL	0.20			
Dibenz(a,h)anthracene	ug/l	ND	04/21/06	BGL	0.500			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/21/06	BGL	0.500			

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FRAMINGHAM, MA 01701

4/25/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : MW-5S

LIMS-BAT #: LIMS-96702
Job Number: 12700058

Sample ID : 06B12574
Sampled : 4/10/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Benzo(a)anthracene	ug/l	ND	04/21/06	BGL	0.050			
Benzo(a)pyrene	ug/l	ND	04/21/06	BGL	0.100			
Benzo(b)fluoranthene	ug/l	ND	04/21/06	BGL	0.050			
Benzo(g,h,i)perylene	ug/l	ND	04/21/06	BGL	0.500			
Benzo(k)fluoranthene	ug/l	ND	04/21/06	BGL	0.200			
Chrysene	ug/l	ND	04/21/06	BGL	0.20			
Dibenz(a,h)anthracene	ug/l	ND	04/21/06	BGL	0.500			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/21/06	BGL	0.500			

Field Sample # : MW-6

Sample ID : 06B12576
Sampled : 4/10/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Benzo(a)anthracene	ug/l	ND	04/21/06	BGL	0.050			
Benzo(a)pyrene	ug/l	ND	04/21/06	BGL	0.100			
Benzo(b)fluoranthene	ug/l	ND	04/21/06	BGL	0.050			
Benzo(g,h,i)perylene	ug/l	ND	04/21/06	BGL	0.500			
Benzo(k)fluoranthene	ug/l	ND	04/21/06	BGL	0.200			
Chrysene	ug/l	ND	04/21/06	BGL	0.20			
Dibenz(a,h)anthracene	ug/l	ND	04/21/06	BGL	0.500			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/21/06	BGL	0.500			

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FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : MW-9

LIMS-BAT #: LIMS-96702
Job Number: 12700058

Sample ID : 06B12577

Sampled : 4/10/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Benzo(a)anthracene	ug/l	ND	04/21/06	BGL	0.050			
Benzo(a)pyrene	ug/l	ND	04/21/06	BGL	0.100			
Benzo(b)fluoranthene	ug/l	ND	04/21/06	BGL	0.050			
Benzo(g,h,i)perylene	ug/l	ND	04/21/06	BGL	0.500			
Benzo(k)fluoranthene	ug/l	ND	04/21/06	BGL	0.200			
Chrysene	ug/l	ND	04/21/06	BGL	0.20			
Dibenz(a,h)anthracene	ug/l	ND	04/21/06	BGL	0.500			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/21/06	BGL	0.500			

Field Sample # : RIZ-1

Sample ID : 06B12578

Sampled : 4/10/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Benzo(a)anthracene	ug/l	ND	04/21/06	BGL	0.050			
Benzo(a)pyrene	ug/l	ND	04/21/06	BGL	0.100			
Benzo(b)fluoranthene	ug/l	ND	04/21/06	BGL	0.050			
Benzo(g,h,i)perylene	ug/l	ND	04/21/06	BGL	0.500			
Benzo(k)fluoranthene	ug/l	ND	04/21/06	BGL	0.200			
Chrysene	ug/l	ND	04/21/06	BGL	0.20			
Dibenz(a,h)anthracene	ug/l	ND	04/21/06	BGL	0.500			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/21/06	BGL	0.500			

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FRAMINGHAM, MA 01701

4/25/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006
Field Sample # : RIZ-2

LIMS-BAT #: LIMS-96702
Job Number: 12700058

Sample ID : 06B12579

Sampled : 4/10/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Benzo(a)anthracene	ug/l	ND	04/21/06	BGL	0.050			
Benzo(a)pyrene	ug/l	ND	04/21/06	BGL	0.100			
Benzo(b)fluoranthene	ug/l	ND	04/21/06	BGL	0.050			
Benzo(g,h,i)perylene	ug/l	ND	04/21/06	BGL	0.500			
Benzo(k)fluoranthene	ug/l	ND	04/21/06	BGL	0.200			
Chrysene	ug/l	ND	04/21/06	BGL	0.20			
Dibenz(a,h)anthracene	ug/l	ND	04/21/06	BGL	0.500			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/21/06	BGL	0.500			

Field Sample # : RIZ-3

Sample ID : 06B12580

Sampled : 4/10/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Benzo(a)anthracene	ug/l	ND	04/21/06	BGL	0.050			
Benzo(a)pyrene	ug/l	ND	04/21/06	BGL	0.100			
Benzo(b)fluoranthene	ug/l	ND	04/21/06	BGL	0.050			
Benzo(g,h,i)perylene	ug/l	ND	04/21/06	BGL	0.500			
Benzo(k)fluoranthene	ug/l	ND	04/21/06	BGL	0.200			
Chrysene	ug/l	ND	04/21/06	BGL	0.20			
Dibenz(a,h)anthracene	ug/l	ND	04/21/06	BGL	0.500			
Indeno(1,2,3-cd)pyrene	ug/l	ND	04/21/06	BGL	0.500			

Analytical Method:
MODIFIED 8270
SAMPLES ARE EXTRACTED INTO METHYLENE CHLORIDE, CONCENTRATED, AND ANALYZED BY GAS CHROMATOGRAPHY MASS SPECTROMETRY (GC/MS) WITH SIM OR INCREASED SENSITIVITY FULL SCAN GC/MS.

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Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 4/13/2006

LIMS-BAT #: LIMS-96702
Job Number: 12700058

** 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: 4/25/2006 Lims Bat # : LIMS-96702

QC Batch Number: GC/FID-15329

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12557					
	2-Fluorobiphenyl	Surrogate Recovery	75.8	%	40-140
	2-Bromonaphthalene	Surrogate Recovery	78.3	%	40-140
	Chlorooctadecane	Sur. Recovery	45.2	%	40-140
	Terphenyl	Sur. Recovery	72.5	%	40-140
06B12558					
	2-Fluorobiphenyl	Surrogate Recovery	71.3	%	40-140
	2-Bromonaphthalene	Surrogate Recovery	76.4	%	40-140
	Chlorooctadecane	Sur. Recovery	56.7	%	40-140
	Terphenyl	Sur. Recovery	84.2	%	40-140
06B12560					
	2-Fluorobiphenyl	Surrogate Recovery	67.2	%	40-140
	2-Bromonaphthalene	Surrogate Recovery	70.5	%	40-140
	Chlorooctadecane	Sur. Recovery	65.5	%	40-140
	Terphenyl	Sur. Recovery	92.8	%	40-140
06B12561					
	2-Fluorobiphenyl	Surrogate Recovery	73.6	%	40-140
	2-Bromonaphthalene	Surrogate Recovery	74.7	%	40-140
	Chlorooctadecane	Sur. Recovery	56.6	%	40-140
	Terphenyl	Sur. Recovery	79.6	%	40-140
06B12562					
	2-Fluorobiphenyl	Surrogate Recovery	68.3	%	40-140
	2-Bromonaphthalene	Surrogate Recovery	72.2	%	40-140
	Chlorooctadecane	Sur. Recovery	57.0	%	40-140
	Terphenyl	Sur. Recovery	83.5	%	40-140
06B12563					
	2-Fluorobiphenyl	Surrogate Recovery	71.2	%	40-140
	2-Bromonaphthalene	Surrogate Recovery	73.9	%	40-140
	Chlorooctadecane	Sur. Recovery	59.2	%	40-140
	Terphenyl	Sur. Recovery	79.0	%	40-140
06B12564					
	2-Fluorobiphenyl	Surrogate Recovery	68.7	%	40-140
	2-Bromonaphthalene	Surrogate Recovery	71.6	%	40-140
	Chlorooctadecane	Sur. Recovery	56.3	%	40-140
	Terphenyl	Sur. Recovery	78.5	%	40-140
06B12565					
	2-Fluorobiphenyl	Surrogate Recovery	70.0	%	40-140
	2-Bromonaphthalene	Surrogate Recovery	73.0	%	40-140
	Chlorooctadecane	Sur. Recovery	44.6	%	40-140
	Terphenyl	Sur. Recovery	78.0	%	40-140
06B12566					
	2-Fluorobiphenyl	Surrogate Recovery	65.7	%	40-140
	2-Bromonaphthalene	Surrogate Recovery	69.7	%	40-140
	Chlorooctadecane	Sur. Recovery	53.3	%	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: 4/25/2006 Lims Bat # : LIMS-96702

QC Batch Number: GC/FID-15329

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12566					
	Terphenyl	Sur. Recovery	79.8	%	40-140
06B12567					
	2-Fluorobiphenyl	Surrogate Recovery	72.5	%	40-140
	2-Bromonaphthalene	Surrogate Recovery	74.9	%	40-140
	Chlorooctadecane	Sur. Recovery	58.8	%	40-140
	Terphenyl	Sur. Recovery	88.1	%	40-140
06B12568					
	2-Fluorobiphenyl	Surrogate Recovery	71.9	%	40-140
	2-Bromonaphthalene	Surrogate Recovery	74.7	%	40-140
	Chlorooctadecane	Sur. Recovery	58.7	%	40-140
	Terphenyl	Sur. Recovery	85.8	%	40-140
06B12572					
	2-Fluorobiphenyl	Surrogate Recovery	68.2	%	40-140
	2-Bromonaphthalene	Surrogate Recovery	69.3	%	40-140
	Chlorooctadecane	Sur. Recovery	47.9	%	40-140
	Terphenyl	Sur. Recovery	80.8	%	40-140
BLANK-87331					
	Naphthalene	Blank	<1.0	ug/l	
	Acenaphthene	Blank	<1.0	ug/l	
	Acenaphthylene	Blank	<1.0	ug/l	
	Anthracene	Blank	<1.0	ug/l	
	Benzo(a)anthracene	Blank	<1.0	ug/l	
	Benzo(a)pyrene	Blank	<1.0	ug/l	
	Benzo(b)fluoranthene	Blank	<1.0	ug/l	
	Benzo(g,h,i)perylene	Blank	<1.0	ug/l	
	Chrysene	Blank	<1.0	ug/l	
	Dibenzo(a,h)anthracene	Blank	<1.0	ug/l	
	Fluoranthene	Blank	<1.0	ug/l	
	Fluorene	Blank	<1.0	ug/l	
	Indeno(1,2,3-cd)pyrene	Blank	<1.0	ug/l	
	2-Methylnaphthalene	Blank	<1.0	ug/l	
	Phenanthrene	Blank	<1.0	ug/l	
	Pyrene	Blank	<1.0	ug/l	
	Benzo(k)fluoranthene	Blank	<1.0	ug/l	
	n-Nonane	Blank	<1.0	ug/l	
	Naphthalene Aliphatic Fraction	Blank	<1.0	ug/l	
	2-Methylnaphthalene Aliphatic Fraction	Blank	<1.0	ug/l	
	Unadjusted C11-C22 Aromatics	Blank	<100.	ug/l	
	C9-C18 Aliphatics	Blank	<150.	ug/l	
	C19-C36 Aliphatics	Blank	<150.	ug/l	
	C11-C22 Aromatics	Blank	<100.	ug/l	
LFBLANK-50943					
	Naphthalene	Lab Fort Blank Amt.	50.0	ug/l	

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50943					
	Naphthalene	Lab Fort Blk. Found	24.2	ug/l	
		Lab Fort Blk. % Rec.	48.4	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	25.2	ug/l	
		Dup Lab Fort Bl %Rec	50.4	%	40-140
		Lab Fort Blank Range	2.0	units	
		Lab Fort Bl. Av. Rec	49.4	%	
		LFB Duplicate RPD	4.1	%	0-25
	Acenaphthene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	34.1	ug/l	
		Lab Fort Blk. % Rec.	68.1	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	35.0	ug/l	
		Dup Lab Fort Bl %Rec	70.0	%	40-140
		Lab Fort Blank Range	1.9	units	
		Lab Fort Bl. Av. Rec	69.1	%	
		LFB Duplicate RPD	2.8	%	0-25
	Acenaphthylene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	33.5	ug/l	
		Lab Fort Blk. % Rec.	67.0	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	34.4	ug/l	
		Dup Lab Fort Bl %Rec	68.9	%	40-140
		Lab Fort Blank Range	1.8	units	
		Lab Fort Bl. Av. Rec	67.9	%	
		LFB Duplicate RPD	2.7	%	0-25
	Anthracene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	46.2	ug/l	
		Lab Fort Blk. % Rec.	92.3	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	48.8	ug/l	
		Dup Lab Fort Bl %Rec	97.5	%	40-140
		Lab Fort Blank Range	5.2	units	
		Lab Fort Bl. Av. Rec	94.9	%	
		LFB Duplicate RPD	5.5	%	0-25
	Benzo(a)anthracene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	49.5	ug/l	
		Lab Fort Blk. % Rec.	98.9	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	52.9	ug/l	
		Dup Lab Fort Bl %Rec	105.8	%	40-140
		Lab Fort Blank Range	6.8	units	
		Lab Fort Bl. Av. Rec	102.3	%	

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50943					
	Benzo(a)anthracene	LFB Duplicate RPD	6.7	%	0-25
	Benzo(a)pyrene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	49.0	ug/l	
		Lab Fort Blk. % Rec.	97.9	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	51.7	ug/l	
		Dup Lab Fort Bl %Rec	103.4	%	40-140
		Lab Fort Blank Range	5.5	units	
		Lab Fort Bl. Av. Rec	100.7	%	
		LFB Duplicate RPD	5.4	%	0-25
	Benzo(b)fluoranthene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	46.3	ug/l	
		Lab Fort Blk. % Rec.	92.7	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	49.0	ug/l	
		Dup Lab Fort Bl %Rec	98.1	%	40-140
		Lab Fort Blank Range	5.4	units	
		Lab Fort Bl. Av. Rec	95.4	%	
		LFB Duplicate RPD	5.7	%	0-25
	Benzo(g,h,i)perylene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	45.7	ug/l	
		Lab Fort Blk. % Rec.	91.4	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	47.9	ug/l	
		Dup Lab Fort Bl %Rec	95.7	%	40-140
		Lab Fort Blank Range	4.3	units	
		Lab Fort Bl. Av. Rec	93.6	%	
		LFB Duplicate RPD	4.6	%	0-25
	Chrysene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	49.8	ug/l	
		Lab Fort Blk. % Rec.	99.5	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	53.2	ug/l	
		Dup Lab Fort Bl %Rec	106.4	%	40-140
		Lab Fort Blank Range	6.9	units	
		Lab Fort Bl. Av. Rec	103.0	%	
		LFB Duplicate RPD	6.7	%	0-25
	Dibenzo(a,h)anthracene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	48.4	ug/l	
		Lab Fort Blk. % Rec.	96.7	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	49.8	ug/l	
		Dup Lab Fort Bl %Rec	99.6	%	40-140

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50943					
	Dibenzo(a,h)anthracene	Lab Fort Blank Range	2.9	units	
		Lab Fort Bl. Av. Rec	98.2	%	
		LFB Duplicate RPD	2.9	%	0-25
	Fluoranthene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	45.2	ug/l	
		Lab Fort Blk. % Rec.	90.4	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	48.0	ug/l	
		Dup Lab Fort Bl %Rec	96.0	%	40-140
		Lab Fort Blank Range	5.7	units	
		Lab Fort Bl. Av. Rec	93.2	%	
		LFB Duplicate RPD	6.1	%	0-25
	Fluorene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	38.1	ug/l	
		Lab Fort Blk. % Rec.	76.1	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	39.6	ug/l	
		Dup Lab Fort Bl %Rec	79.3	%	40-140
		Lab Fort Blank Range	3.1	units	
		Lab Fort Bl. Av. Rec	77.7	%	
		LFB Duplicate RPD	4.1	%	0-25
	Indeno(1,2,3-cd)pyrene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	42.6	ug/l	
		Lab Fort Blk. % Rec.	85.3	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	45.4	ug/l	
		Dup Lab Fort Bl %Rec	90.8	%	40-140
		Lab Fort Blank Range	5.5	units	
		Lab Fort Bl. Av. Rec	88.1	%	
		LFB Duplicate RPD	6.3	%	0-25
	2-Methylnaphthalene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	28.3	ug/l	
		Lab Fort Blk. % Rec.	56.6	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	29.0	ug/l	
		Dup Lab Fort Bl %Rec	58.0	%	40-140
		Lab Fort Blank Range	1.5	units	
		Lab Fort Bl. Av. Rec	57.3	%	
		LFB Duplicate RPD	2.6	%	0-25
	Phenanthrene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	42.5	ug/l	
		Lab Fort Blk. % Rec.	85.1	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50943					
	Phenanthrene	Dup Lab Fort Bl. Fnd	44.7	ug/l	
		Dup Lab Fort Bl %Rec	89.3	%	40-140
		Lab Fort Blank Range	4.2	units	
		Lab Fort Bl. Av. Rec	87.2	%	
		LFB Duplicate RPD	4.9	%	0-25
	Pyrene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	47.4	ug/l	
		Lab Fort Blk. % Rec.	94.8	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	50.3	ug/l	
		Dup Lab Fort Bl %Rec	100.5	%	40-140
		Lab Fort Blank Range	5.7	units	
		Lab Fort Bl. Av. Rec	97.7	%	
		LFB Duplicate RPD	5.8	%	0-25
	Benzo(k)fluoranthene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	51.7	ug/l	
		Lab Fort Blk. % Rec.	103.5	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	54.5	ug/l	
		Dup Lab Fort Bl %Rec	109.0	%	40-140
		Lab Fort Blank Range	5.5	units	
		Lab Fort Bl. Av. Rec	106.2	%	
		LFB Duplicate RPD	5.2	%	0-25
	n-Nonane	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	15.8	ug/l	
		Lab Fort Blk. % Rec.	31.7	%	30-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	17.1	ug/l	
		Dup Lab Fort Bl %Rec	34.3	%	30-140
		Lab Fort Blank Range	2.6	units	
		Lab Fort Bl. Av. Rec	33.0	%	
		LFB Duplicate RPD	8.0	%	0-25
	Naphthalene Aliphatic Fraction	Lab Fort Blank Amt.	24.2	ug/l	
		Lab Fort Blk. Found	1.2	ug/l	
		Lab Fort Blk. % Rec.	5.0	%	0-5
		Dup Lab Fort Bl Amt.	25.2	ug/l	
		Dup Lab Fort Bl. Fnd	1.2	ug/l	
		Dup Lab Fort Bl %Rec	4.8	%	0-5
		Lab Fort Blank Range	0.2	units	
		Lab Fort Bl. Av. Rec	4.9	%	
		LFB Duplicate RPD	0.0	%	
	2-Methylnaphthalene Aliphatic Fraction	Lab Fort Blank Amt.	28.3	ug/l	
		Lab Fort Blk. Found	1.1	ug/l	

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50943					
	2-Methylnaphthalene Aliphatic Fraction	Lab Fort Blk. % Rec.	3.9	%	0-5
		Dup Lab Fort Bl Amt.	29.0	ug/l	
		Dup Lab Fort Bl. Fnd	0.0	ug/l	
		Dup Lab Fort Bl %Rec	0.0	%	0-5
		Lab Fort Blank Range	3.9	units	
		Lab Fort Bl. Av. Rec	1.9	%	
		LFB Duplicate RPD	200.0	%	
	Unadjusted C11-C22 Aromatics	Lab Fort Blank Amt.	850.0	ug/l	
		Lab Fort Blk. Found	894.1	ug/l	
		Lab Fort Blk. % Rec.	105.2	%	40-140
		Dup Lab Fort Bl Amt.	850.0	ug/l	
		Dup Lab Fort Bl. Fnd	878.8	ug/l	
		Dup Lab Fort Bl %Rec	103.4	%	40-140
		Lab Fort Blank Range	1.8	units	
		Lab Fort Bl. Av. Rec	104.3	%	
		LFB Duplicate RPD	1.7	%	0-25
	C9-C18 Aliphatics	Lab Fort Blank Amt.	300.0	ug/l	
		Lab Fort Blk. Found	196.0	ug/l	
		Lab Fort Blk. % Rec.	65.3	%	40-140
		Dup Lab Fort Bl Amt.	300.0	ug/l	
		Dup Lab Fort Bl. Fnd	205.3	ug/l	
		Dup Lab Fort Bl %Rec	68.4	%	40-140
		Lab Fort Blank Range	3.1	units	
		Lab Fort Bl. Av. Rec	66.9	%	
		LFB Duplicate RPD	4.6	%	0-25
	C19-C36 Aliphatics	Lab Fort Blank Amt.	400.0	ug/l	
		Lab Fort Blk. Found	435.1	ug/l	
		Lab Fort Blk. % Rec.	108.8	%	40-140
		Dup Lab Fort Bl Amt.	400.0	ug/l	
		Dup Lab Fort Bl. Fnd	402.9	ug/l	
		Dup Lab Fort Bl %Rec	100.7	%	40-140
		Lab Fort Blank Range	8.1	units	
		Lab Fort Bl. Av. Rec	104.7	%	
		LFB Duplicate RPD	7.7	%	0-25

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12559					
	Nitrobenzene-d5	Surrogate Recovery	81.2	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	78.2	%	30-130
	Terphenyl-d14	Surrogate Recovery	68.9	%	30-130
BLANK-87161					
	1,4-Dichlorobenzene	Blank	<5.00	ug/l	
	Naphthalene	Blank	<1.00	ug/l	
	1,2-Dichlorobenzene	Blank	<5.00	ug/l	
	1,3-Dichlorobenzene	Blank	<5.00	ug/l	
	Acenaphthene	Blank	<0.30	ug/l	
	Acenaphthylene	Blank	<0.30	ug/l	
	Aniline	Blank	<5.00	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	
	Benzoic Acid	Blank	<30.0	ug/l	
	Bis(2-chloroethyl)ether	Blank	<10.0	ug/l	
	Bis(2-chloroethoxy)methane	Blank	<10.0	ug/l	
	Bis(2-chloroisopropyl)ether	Blank	<10.0	ug/l	
	Bis(2-ethylhexyl)phthalate	Blank	<1.00	ug/l	
	4-Bromophenyl phenyl ether	Blank	<10.0	ug/l	
	Butylbenzylphthalate	Blank	<20.0	ug/l	
	4-Chloroaniline	Blank	<20.0	ug/l	
	2-Chloronaphthalene	Blank	<10.0	ug/l	
	4-Chlorophenylphenyl ether	Blank	<10.0	ug/l	
	Chrysene	Blank	<0.20	ug/l	
	Dibenz(a,h)anthracene	Blank	<0.500	ug/l	
	Dibenzofuran	Blank	<10.0	ug/l	
	3,3-Dichlorobenzidine	Blank	<10.0	ug/l	
	Diethylphthalate	Blank	<10.0	ug/l	
	Dimethylphthalate	Blank	<20.0	ug/l	
	Di-n-butylphthalate	Blank	<10.0	ug/l	
	2,4-Dinitrotoluene	Blank	<10.0	ug/l	
	2,6-Dinitrotoluene	Blank	<10.0	ug/l	
	1,2-Diphenylhydrazine (as Azobenzene)	Blank	<10.0	ug/l	
	Di-n-octylphthalate	Blank	<20.0	ug/l	
	Fluoranthene	Blank	<0.50	ug/l	
	Fluorene	Blank	<1.00	ug/l	
	Hexachlorobenzene	Blank	<0.05	ug/l	
	Hexachlorobutadiene	Blank	<0.20	ug/l	
	Hexachlorocyclopentadiene	Blank	<20.0	ug/l	
	Hexachloroethane	Blank	<1.00	ug/l	

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-87161					
	Indeno(1,2,3-cd)pyrene	Blank	<0.500	ug/l	
	Isophorone	Blank	<10.0	ug/l	
	2-Methylnaphthalene	Blank	<1.00	ug/l	
	2-Nitroaniline	Blank	<10.0	ug/l	
	3-Nitroaniline	Blank	<10.0	ug/l	
	Nitrobenzene	Blank	<10.0	ug/l	
	N-Nitroso-di-n-propylamine	Blank	<10.0	ug/l	
	N-Nitrosodiphenylamine	Blank	<10.0	ug/l	
	Phenanthrene	Blank	<0.10	ug/l	
	Pyrene	Blank	<1.00	ug/l	
	1,2,4-Trichlorobenzene	Blank	<5.00	ug/l	
	Pyridine	Blank	<5.0	ug/l	
	Benzo(k)fluoranthene	Blank	<0.200	ug/l	
	4-Nitroaniline	Blank	<10.0	ug/l	
	Acetophenone	Blank	<10.0	ug/l	
	Carbazole	Blank	<5.00	ug/l	
LFBLANK-50813					
	1,4-Dichlorobenzene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	66.07	ug/l	
		Lab Fort Blk. % Rec.	66.07	%	30-130
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	73.04	ug/l	
		Dup Lab Fort Bl %Rec	73.04	%	
		Lab Fort Blank Range	6.97	units	
		Lab Fort Bl. Av. Rec	69.56	%	
		LFB Duplicate RPD	10.02	%	
	Naphthalene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	69.67	ug/l	
		Lab Fort Blk. % Rec.	69.67	%	30-130
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	78.39	ug/l	
		Dup Lab Fort Bl %Rec	78.39	%	
		Lab Fort Blank Range	8.72	units	
		Lab Fort Bl. Av. Rec	74.03	%	
		LFB Duplicate RPD	11.78	%	
	1,2-Dichlorobenzene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	67.61	ug/l	
		Lab Fort Blk. % Rec.	67.61	%	30-130
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	75.11	ug/l	
		Dup Lab Fort Bl %Rec	75.11	%	
		Lab Fort Blank Range	7.50	units	
		Lab Fort Bl. Av. Rec	71.36	%	

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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 Number: GCMS/SEMI-8129

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50813					
	1,2-Dichlorobenzene	LFB Duplicate RPD	10.51	%	
	1,3-Dichlorobenzene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	63.63	ug/l	
		Lab Fort Blk. % Rec.	63.63	%	30-130
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	70.64	ug/l	
		Dup Lab Fort Bl %Rec	70.64	%	
		Lab Fort Blank Range	7.01	units	
		Lab Fort Bl. Av. Rec	67.14	%	
		LFB Duplicate RPD	10.44	%	
	Acenaphthene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	69.98	ug/l	
		Lab Fort Blk. % Rec.	69.98	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	74.28	ug/l	
		Dup Lab Fort Bl %Rec	74.28	%	
		Lab Fort Blank Range	4.30	units	
		Lab Fort Bl. Av. Rec	72.13	%	
		LFB Duplicate RPD	5.96	%	
	Acenaphthylene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	71.12	ug/l	
		Lab Fort Blk. % Rec.	71.12	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	74.74	ug/l	
		Dup Lab Fort Bl %Rec	74.74	%	
		Lab Fort Blank Range	3.62	units	
		Lab Fort Bl. Av. Rec	72.93	%	
		LFB Duplicate RPD	4.96	%	
	Aniline	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	60.46	ug/l	
		Lab Fort Blk. % Rec.	60.46	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	66.94	ug/l	
		Dup Lab Fort Bl %Rec	66.94	%	
		Lab Fort Blank Range	6.48	units	
		Lab Fort Bl. Av. Rec	63.70	%	
		LFB Duplicate RPD	10.17	%	
	Anthracene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	75.85	ug/l	
		Lab Fort Blk. % Rec.	75.85	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	79.06	ug/l	
		Dup Lab Fort Bl %Rec	79.06	%	

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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-96702

QC Batch Number: GCMS/SEMI-8129

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50813					
	Anthracene	Lab Fort Blank Range	3.21	units	
		Lab Fort Bl. Av. Rec	77.46	%	
		LFB Duplicate RPD	4.14	%	
	Benzo(a)anthracene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	97.380	ug/l	
		Lab Fort Blk. % Rec.	97.380	%	40-140
		Dup Lab Fort Bl Amt.	100.000	ug/l	
		Dup Lab Fort Bl. Fnd	100.680	ug/l	
		Dup Lab Fort Bl %Rec	100.680	%	
		Lab Fort Blank Range	3.300	units	
		Lab Fort Bl. Av. Rec	99.030	%	
		LFB Duplicate RPD	3.332	%	
	Benzo(a)pyrene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	89.710	ug/l	
		Lab Fort Blk. % Rec.	89.710	%	40-140
		Dup Lab Fort Bl Amt.	100.000	ug/l	
		Dup Lab Fort Bl. Fnd	92.730	ug/l	
		Dup Lab Fort Bl %Rec	92.730	%	
		Lab Fort Blank Range	3.020	units	
		Lab Fort Bl. Av. Rec	91.220	%	
		LFB Duplicate RPD	3.311	%	
	Benzo(b)fluoranthene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	110.510	ug/l	
		Lab Fort Blk. % Rec.	110.510	%	40-140
		Dup Lab Fort Bl Amt.	100.000	ug/l	
		Dup Lab Fort Bl. Fnd	113.720	ug/l	
		Dup Lab Fort Bl %Rec	113.720	%	
		Lab Fort Blank Range	3.210	units	
		Lab Fort Bl. Av. Rec	112.115	%	
		LFB Duplicate RPD	2.863	%	
	Benzo(g,h,i)perylene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	81.180	ug/l	
		Lab Fort Blk. % Rec.	81.180	%	30-130
		Dup Lab Fort Bl Amt.	100.000	ug/l	
		Dup Lab Fort Bl. Fnd	82.260	ug/l	
		Dup Lab Fort Bl %Rec	82.260	%	
		Lab Fort Blank Range	1.080	units	
		Lab Fort Bl. Av. Rec	81.720	%	
		LFB Duplicate RPD	1.322	%	
	Benzoic Acid	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	6.64	ug/l	
		Lab Fort Blk. % Rec.	6.64	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	

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LFBLANK-50813					
	Benzoic Acid	Dup Lab Fort Bl. Fnd	0.00	ug/l	
		Dup Lab Fort Bl %Rec	0.00	%	
		Lab Fort Blank Range	6.64	units	
		Lab Fort Bl. Av. Rec	3.32	%	
		LFB Duplicate RPD	200.00	%	
	Bis(2-chloroethyl)ether	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	80.16	ug/l	
		Lab Fort Blk. % Rec.	80.16	%	30-130
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	91.15	ug/l	
		Dup Lab Fort Bl %Rec	91.15	%	
		Lab Fort Blank Range	10.99	units	
		Lab Fort Bl. Av. Rec	85.66	%	
		LFB Duplicate RPD	12.83	%	
	Bis(2-chloroethoxy)methane	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	83.32	ug/l	
		Lab Fort Blk. % Rec.	83.32	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	92.41	ug/l	
		Dup Lab Fort Bl %Rec	92.41	%	
		Lab Fort Blank Range	9.09	units	
		Lab Fort Bl. Av. Rec	87.86	%	
		LFB Duplicate RPD	10.35	%	
	Bis(2-chloroisopropyl)ether	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	75.20	ug/l	
		Lab Fort Blk. % Rec.	75.20	%	30-130
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	84.59	ug/l	
		Dup Lab Fort Bl %Rec	84.59	%	
		Lab Fort Blank Range	9.39	units	
		Lab Fort Bl. Av. Rec	79.90	%	
		LFB Duplicate RPD	11.75	%	
	Bis(2-ethylhexyl)phthalate	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	104.20	ug/l	
		Lab Fort Blk. % Rec.	104.20	%	30-130
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	108.76	ug/l	
		Dup Lab Fort Bl %Rec	108.76	%	
		Lab Fort Blank Range	4.56	units	
		Lab Fort Bl. Av. Rec	106.48	%	
		LFB Duplicate RPD	4.28	%	
	4-Bromophenyl phenyl ether	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	74.73	ug/l	

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LFBLANK-50813					
	4-Bromophenyl phenyl ether	Lab Fort Blk. % Rec.	74.73	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	77.97	ug/l	
		Dup Lab Fort Bl %Rec	77.97	%	
		Lab Fort Blank Range	3.24	units	
		Lab Fort Bl. Av. Rec	76.35	%	
		LFB Duplicate RPD	4.24	%	
	Butylbenzylphthalate	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	115.29	ug/l	
		Lab Fort Blk. % Rec.	115.29	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	121.50	ug/l	
		Dup Lab Fort Bl %Rec	121.50	%	
		Lab Fort Blank Range	6.21	units	
		Lab Fort Bl. Av. Rec	118.40	%	
		LFB Duplicate RPD	5.25	%	
	4-Chloroaniline	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	76.98	ug/l	
		Lab Fort Blk. % Rec.	76.98	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	84.88	ug/l	
		Dup Lab Fort Bl %Rec	84.88	%	
		Lab Fort Blank Range	7.90	units	
		Lab Fort Bl. Av. Rec	80.93	%	
		LFB Duplicate RPD	9.76	%	
	2-Chloronaphthalene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	76.31	ug/l	
		Lab Fort Blk. % Rec.	76.31	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	81.19	ug/l	
		Dup Lab Fort Bl %Rec	81.19	%	
		Lab Fort Blank Range	4.88	units	
		Lab Fort Bl. Av. Rec	78.75	%	
		LFB Duplicate RPD	6.20	%	
	4-Chlorophenylphenyl ether	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	80.25	ug/l	
		Lab Fort Blk. % Rec.	80.25	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	85.48	ug/l	
		Dup Lab Fort Bl %Rec	85.48	%	
		Lab Fort Blank Range	5.23	units	
		Lab Fort Bl. Av. Rec	82.86	%	
		LFB Duplicate RPD	6.31	%	

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LFBLANK-50813					
	Chrysene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	102.56	ug/l	
		Lab Fort Blk. % Rec.	102.56	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	105.38	ug/l	
		Dup Lab Fort Bl %Rec	105.38	%	
		Lab Fort Blank Range	2.82	units	
		Lab Fort Bl. Av. Rec	103.97	%	
		LFB Duplicate RPD	2.71	%	
	Dibenz(a,h)anthracene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	96.350	ug/l	
		Lab Fort Blk. % Rec.	96.350	%	30-130
		Dup Lab Fort Bl Amt.	100.000	ug/l	
		Dup Lab Fort Bl. Fnd	98.540	ug/l	
		Dup Lab Fort Bl %Rec	98.540	%	
		Lab Fort Blank Range	2.190	units	
		Lab Fort Bl. Av. Rec	97.445	%	
		LFB Duplicate RPD	2.247	%	
	Dibenzofuran	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	77.93	ug/l	
		Lab Fort Blk. % Rec.	77.93	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	81.42	ug/l	
		Dup Lab Fort Bl %Rec	81.42	%	
		Lab Fort Blank Range	3.49	units	
		Lab Fort Bl. Av. Rec	79.68	%	
		LFB Duplicate RPD	4.38	%	
	3,3-Dichlorobenzidine	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	96.83	ug/l	
		Lab Fort Blk. % Rec.	96.83	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	98.56	ug/l	
		Dup Lab Fort Bl %Rec	98.56	%	
		Lab Fort Blank Range	1.73	units	
		Lab Fort Bl. Av. Rec	97.70	%	
		LFB Duplicate RPD	1.77	%	
	Diethylphthalate	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	75.02	ug/l	
		Lab Fort Blk. % Rec.	75.02	%	30-130
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	80.57	ug/l	
		Dup Lab Fort Bl %Rec	80.57	%	
		Lab Fort Blank Range	5.55	units	

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LFBLANK-50813					
	Diethylphthalate	Lab Fort Bl. Av. Rec	77.80	%	
		LFB Duplicate RPD	7.13	%	
	Dimethylphthalate	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	53.01	ug/l	
		Lab Fort Blk. % Rec.	53.01	%	10-130
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	60.46	ug/l	
		Dup Lab Fort Bl %Rec	60.46	%	
		Lab Fort Blank Range	7.45	units	
		Lab Fort Bl. Av. Rec	56.74	%	
		LFB Duplicate RPD	13.13	%	
	Di-n-butylphthalate	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	86.02	ug/l	
		Lab Fort Blk. % Rec.	86.02	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	89.18	ug/l	
		Dup Lab Fort Bl %Rec	89.18	%	
		Lab Fort Blank Range	3.16	units	
		Lab Fort Bl. Av. Rec	87.60	%	
		LFB Duplicate RPD	3.61	%	
	2,4-Dinitrotoluene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	94.21	ug/l	
		Lab Fort Blk. % Rec.	94.21	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	98.74	ug/l	
		Dup Lab Fort Bl %Rec	98.74	%	
		Lab Fort Blank Range	4.53	units	
		Lab Fort Bl. Av. Rec	96.48	%	
		LFB Duplicate RPD	4.70	%	
	2,6-Dinitrotoluene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	77.20	ug/l	
		Lab Fort Blk. % Rec.	77.20	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	81.96	ug/l	
		Dup Lab Fort Bl %Rec	81.96	%	
		Lab Fort Blank Range	4.76	units	
		Lab Fort Bl. Av. Rec	79.58	%	
		LFB Duplicate RPD	5.98	%	
	1,2-Diphenylhydrazine (as Azobenzene)	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	82.91	ug/l	
		Lab Fort Blk. % Rec.	82.91	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	84.92	ug/l	

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LFBLANK-50813					
	1,2-Diphenylhydrazine (as Azobenzene)	Dup Lab Fort Bl %Rec	84.92	%	
		Lab Fort Blank Range	2.01	units	
		Lab Fort Bl. Av. Rec	83.92	%	
		LFB Duplicate RPD	2.40	%	
	Di-n-octylphthalate	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	96.41	ug/l	
		Lab Fort Blk. % Rec.	96.41	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	103.74	ug/l	
		Dup Lab Fort Bl %Rec	103.74	%	
		Lab Fort Blank Range	7.33	units	
		Lab Fort Bl. Av. Rec	100.08	%	
		LFB Duplicate RPD	7.32	%	
	Fluoranthene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	81.86	ug/l	
		Lab Fort Blk. % Rec.	81.86	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	86.21	ug/l	
		Dup Lab Fort Bl %Rec	86.21	%	
		Lab Fort Blank Range	4.35	units	
		Lab Fort Bl. Av. Rec	84.04	%	
		LFB Duplicate RPD	5.18	%	
	Fluorene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	71.87	ug/l	
		Lab Fort Blk. % Rec.	71.87	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	76.24	ug/l	
		Dup Lab Fort Bl %Rec	76.24	%	
		Lab Fort Blank Range	4.37	units	
		Lab Fort Bl. Av. Rec	74.06	%	
		LFB Duplicate RPD	5.90	%	
	Hexachlorobenzene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	77.73	ug/l	
		Lab Fort Blk. % Rec.	77.73	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	80.80	ug/l	
		Dup Lab Fort Bl %Rec	80.80	%	
		Lab Fort Blank Range	3.07	units	
		Lab Fort Bl. Av. Rec	79.26	%	
		LFB Duplicate RPD	3.87	%	
	Hexachlorobutadiene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	74.48	ug/l	
		Lab Fort Blk. % Rec.	74.48	%	20-130

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LFBLANK-50813					
	Hexachlorobutadiene	Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	81.89	ug/l	
		Dup Lab Fort Bl %Rec	81.89	%	
		Lab Fort Blank Range	7.41	units	
		Lab Fort Bl. Av. Rec	78.18	%	
		LFB Duplicate RPD	9.48	%	
	Hexachlorocyclopentadiene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	54.78	ug/l	
		Lab Fort Blk. % Rec.	54.78	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	57.48	ug/l	
		Dup Lab Fort Bl %Rec	57.48	%	
		Lab Fort Blank Range	2.70	units	
		Lab Fort Bl. Av. Rec	56.13	%	
		LFB Duplicate RPD	4.81	%	
	Hexachloroethane	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	74.99	ug/l	
		Lab Fort Blk. % Rec.	74.99	%	20-130
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	83.21	ug/l	
		Dup Lab Fort Bl %Rec	83.21	%	
		Lab Fort Blank Range	8.22	units	
		Lab Fort Bl. Av. Rec	79.10	%	
		LFB Duplicate RPD	10.39	%	
	Indeno(1,2,3-cd)pyrene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	100.420	ug/l	
		Lab Fort Blk. % Rec.	100.420	%	40-140
		Dup Lab Fort Bl Amt.	100.000	ug/l	
		Dup Lab Fort Bl. Fnd	104.500	ug/l	
		Dup Lab Fort Bl %Rec	104.500	%	
		Lab Fort Blank Range	4.080	units	
		Lab Fort Bl. Av. Rec	102.460	%	
		LFB Duplicate RPD	3.982	%	
	Isophorone	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	78.56	ug/l	
		Lab Fort Blk. % Rec.	78.56	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	87.05	ug/l	
		Dup Lab Fort Bl %Rec	87.05	%	
		Lab Fort Blank Range	8.49	units	
		Lab Fort Bl. Av. Rec	82.80	%	
		LFB Duplicate RPD	10.25	%	
	2-Methylnaphthalene	Lab Fort Blank Amt.	100.00	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

QC Batch Number: GCMS/SEMI-8129

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50813					
	2-Methylnaphthalene	Lab Fort Blk. Found	75.49	ug/l	
		Lab Fort Blk. % Rec.	75.49	%	30-130
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	83.28	ug/l	
		Dup Lab Fort Bl %Rec	83.28	%	
		Lab Fort Blank Range	7.79	units	
		Lab Fort Bl. Av. Rec	79.38	%	
		LFB Duplicate RPD	9.81	%	
	2-Nitroaniline	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	93.18	ug/l	
		Lab Fort Blk. % Rec.	93.18	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	98.89	ug/l	
		Dup Lab Fort Bl %Rec	98.89	%	
		Lab Fort Blank Range	5.71	units	
		Lab Fort Bl. Av. Rec	96.04	%	
		LFB Duplicate RPD	5.95	%	
	3-Nitroaniline	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	89.00	ug/l	
		Lab Fort Blk. % Rec.	89.00	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	92.82	ug/l	
		Dup Lab Fort Bl %Rec	92.82	%	
		Lab Fort Blank Range	3.82	units	
		Lab Fort Bl. Av. Rec	90.91	%	
		LFB Duplicate RPD	4.20	%	
	Nitrobenzene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	80.62	ug/l	
		Lab Fort Blk. % Rec.	80.62	%	30-130
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	89.69	ug/l	
		Dup Lab Fort Bl %Rec	89.69	%	
		Lab Fort Blank Range	9.07	units	
		Lab Fort Bl. Av. Rec	85.16	%	
		LFB Duplicate RPD	10.65	%	
	N-Nitroso-di-n-propylamine	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	69.61	ug/l	
		Lab Fort Blk. % Rec.	69.61	%	30-108
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	78.65	ug/l	
		Dup Lab Fort Bl %Rec	78.65	%	
		Lab Fort Blank Range	9.04	units	
		Lab Fort Bl. Av. Rec	74.13	%	

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50813					
	N-Nitroso-di-n-propylamine	LFB Duplicate RPD	12.19	%	
	N-Nitrosodiphenylamine	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	115.55	ug/l	
		Lab Fort Blk. % Rec.	115.55	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	118.56	ug/l	
		Dup Lab Fort Bl %Rec	118.56	%	
		Lab Fort Blank Range	3.01	units	
		Lab Fort Bl. Av. Rec	117.06	%	
		LFB Duplicate RPD	2.57	%	
	Phenanthrene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	75.68	ug/l	
		Lab Fort Blk. % Rec.	75.68	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	77.21	ug/l	
		Dup Lab Fort Bl %Rec	77.21	%	
		Lab Fort Blank Range	1.53	units	
		Lab Fort Bl. Av. Rec	76.44	%	
		LFB Duplicate RPD	2.00	%	
	Pyrene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	103.45	ug/l	
		Lab Fort Blk. % Rec.	103.45	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	108.14	ug/l	
		Dup Lab Fort Bl %Rec	108.14	%	
		Lab Fort Blank Range	4.69	units	
		Lab Fort Bl. Av. Rec	105.80	%	
		LFB Duplicate RPD	4.43	%	
	1,2,4-Trichlorobenzene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	72.71	ug/l	
		Lab Fort Blk. % Rec.	72.71	%	30-130
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	80.01	ug/l	
		Dup Lab Fort Bl %Rec	80.01	%	
		Lab Fort Blank Range	7.30	units	
		Lab Fort Bl. Av. Rec	76.36	%	
		LFB Duplicate RPD	9.56	%	
	Pyridine	Lab Fort Blank Amt.	100.0	ug/l	
		Lab Fort Blk. Found	47.9	ug/l	
		Lab Fort Blk. % Rec.	47.9	%	
		Dup Lab Fort Bl Amt.	100.0	ug/l	
		Dup Lab Fort Bl. Fnd	55.1	ug/l	
		Dup Lab Fort Bl %Rec	55.1	%	

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Method Blanks

Report Date: 4/25/2006 Lims Bat # : LIMS-96702

QC Batch Number: GCMS/SEMI-8129

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50813					
	Pyridine	Lab Fort Blank Range	7.2	units	
		Lab Fort Bl. Av. Rec	51.5	%	
		LFB Duplicate RPD	14.0	%	
	Benzo(k)fluoranthene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	73.930	ug/l	
		Lab Fort Blk. % Rec.	73.930	%	40-140
		Dup Lab Fort Bl Amt.	100.000	ug/l	
		Dup Lab Fort Bl. Fnd	78.790	ug/l	
		Dup Lab Fort Bl %Rec	78.790	%	
		Lab Fort Blank Range	4.860	units	
		Lab Fort Bl. Av. Rec	76.360	%	
		LFB Duplicate RPD	6.365	%	
	4-Nitroaniline	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	89.47	ug/l	
		Lab Fort Blk. % Rec.	89.47	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	92.95	ug/l	
		Dup Lab Fort Bl %Rec	92.95	%	
		Lab Fort Blank Range	3.48	units	
		Lab Fort Bl. Av. Rec	91.21	%	
		LFB Duplicate RPD	3.82	%	
	Acetophenone	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	68.94	ug/l	
		Lab Fort Blk. % Rec.	68.94	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	76.70	ug/l	
		Dup Lab Fort Bl %Rec	76.70	%	
		Lab Fort Blank Range	7.76	units	
		Lab Fort Bl. Av. Rec	72.82	%	
		LFB Duplicate RPD	10.66	%	
	Carbazole	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	97.06	ug/l	
		Lab Fort Blk. % Rec.	97.06	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	99.43	ug/l	
		Dup Lab Fort Bl %Rec	99.43	%	
		Lab Fort Blank Range	2.37	units	
		Lab Fort Bl. Av. Rec	98.24	%	
		LFB Duplicate RPD	2.41	%	

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QC Batch Number: GCMS/SEMI-8137

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12570					
	Terphenyl	Surrogate Recovery	55.8	%	40-140
06B12571					
	Terphenyl	Surrogate Recovery	53.8	%	40-140
06B12572					
	Terphenyl	Surrogate Recovery	52.9	%	40-140
06B12573					
	Terphenyl	Surrogate Recovery	53.2	%	40-140
06B12574					
	Terphenyl	Surrogate Recovery	54.4	%	40-140
06B12575					
	Terphenyl	Surrogate Recovery	50.6	%	40-140
06B12576					
	Terphenyl	Surrogate Recovery	52.5	%	40-140
06B12577					
	Terphenyl	Surrogate Recovery	55.2	%	40-140
06B12578					
	Terphenyl	Surrogate Recovery	57.1	%	40-140
06B12579					
	Terphenyl	Surrogate Recovery	55.0	%	40-140
06B12580					
	Terphenyl	Surrogate Recovery	52.0	%	40-140
06B12581					
	Terphenyl	Surrogate Recovery	61.8	%	40-140
BLANK-87297					
	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	
	Indeno(1,2,3-cd)pyrene	Blank	<0.500	ug/l	
	Benzo(k)fluoranthene	Blank	<0.200	ug/l	
LFBLANK-50912					
	Benzo(a)anthracene	Lab Fort Blank Amt.	2.000	ug/l	
		Lab Fort Blk. Found	1.460	ug/l	
		Lab Fort Blk. % Rec.	73.000	%	40-140
		Dup Lab Fort Bl Amt.	2.000	ug/l	
		Dup Lab Fort Bl. Fnd	1.300	ug/l	
		Dup Lab Fort Bl %Rec	65.000	%	
		Lab Fort Blank Range	8.000	units	
		Lab Fort Bl. Av. Rec	69.000	%	
		LFB Duplicate RPD	11.594	%	
	Benzo(a)pyrene	Lab Fort Blank Amt.	2.000	ug/l	

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50912					
	Benzo(a)pyrene	Lab Fort Blk. Found	1.740	ug/l	
		Lab Fort Blk. % Rec.	87.000	%	40-140
		Dup Lab Fort Bl Amt.	2.000	ug/l	
		Dup Lab Fort Bl. Fnd	1.600	ug/l	
		Dup Lab Fort Bl %Rec	80.000	%	
		Lab Fort Blank Range	7.000	units	
		Lab Fort Bl. Av. Rec	83.500	%	
		LFB Duplicate RPD	8.383	%	
	Benzo(b)fluoranthene	Lab Fort Blank Amt.	2.000	ug/l	
		Lab Fort Blk. Found	1.440	ug/l	
		Lab Fort Blk. % Rec.	72.000	%	40-140
		Dup Lab Fort Bl Amt.	2.000	ug/l	
		Dup Lab Fort Bl. Fnd	1.300	ug/l	
		Dup Lab Fort Bl %Rec	65.000	%	
		Lab Fort Blank Range	7.000	units	
		Lab Fort Bl. Av. Rec	68.500	%	
		LFB Duplicate RPD	10.219	%	
	Benzo(g,h,i)perylene	Lab Fort Blank Amt.	2.000	ug/l	
		Lab Fort Blk. Found	1.820	ug/l	
		Lab Fort Blk. % Rec.	91.000	%	30-130
		Dup Lab Fort Bl Amt.	2.000	ug/l	
		Dup Lab Fort Bl. Fnd	1.800	ug/l	
		Dup Lab Fort Bl %Rec	90.000	%	
		Lab Fort Blank Range	1.000	units	
		Lab Fort Bl. Av. Rec	90.500	%	
		LFB Duplicate RPD	1.105	%	
	Chrysene	Lab Fort Blank Amt.	2.00	ug/l	
		Lab Fort Blk. Found	1.46	ug/l	
		Lab Fort Blk. % Rec.	73.00	%	40-140
		Dup Lab Fort Bl Amt.	2.00	ug/l	
		Dup Lab Fort Bl. Fnd	1.40	ug/l	
		Dup Lab Fort Bl %Rec	70.00	%	
		Lab Fort Blank Range	3.00	units	
		Lab Fort Bl. Av. Rec	71.50	%	
		LFB Duplicate RPD	4.20	%	
	Dibenz(a,h)anthracene	Lab Fort Blank Amt.	2.000	ug/l	
		Lab Fort Blk. Found	2.100	ug/l	
		Lab Fort Blk. % Rec.	105.000	%	30-130
		Dup Lab Fort Bl Amt.	2.000	ug/l	
		Dup Lab Fort Bl. Fnd	2.000	ug/l	
		Dup Lab Fort Bl %Rec	100.000	%	
		Lab Fort Blank Range	5.000	units	
		Lab Fort Bl. Av. Rec	102.500	%	

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50912					
	Dibenz(a,h)anthracene	LFB Duplicate RPD	4.878	%	
	Indeno(1,2,3-cd)pyrene	Lab Fort Blank Amt.	2.000	ug/l	
		Lab Fort Blk. Found	1.900	ug/l	
		Lab Fort Blk. % Rec.	95.000	%	40-140
		Dup Lab Fort Bl Amt.	2.000	ug/l	
		Dup Lab Fort Bl. Fnd	1.800	ug/l	
		Dup Lab Fort Bl %Rec	90.000	%	
		Lab Fort Blank Range	5.000	units	
		Lab Fort Bl. Av. Rec	92.500	%	
		LFB Duplicate RPD	5.405	%	
	Benzo(k)fluoranthene	Lab Fort Blank Amt.	2.000	ug/l	
		Lab Fort Blk. Found	1.700	ug/l	
		Lab Fort Blk. % Rec.	85.000	%	40-140
		Dup Lab Fort Bl Amt.	2.000	ug/l	
		Dup Lab Fort Bl. Fnd	1.540	ug/l	
		Dup Lab Fort Bl %Rec	77.000	%	
		Lab Fort Blank Range	8.000	units	
		Lab Fort Bl. Av. Rec	81.000	%	
		LFB Duplicate RPD	9.877	%	

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QC Batch Number: GCMS/VOL-14390

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12557					
	1,2-Dichloroethane-d4	Surrogate Recovery	105.3	%	70-130
	Toluene-d8	Surrogate Recovery	102.5	%	70-130
	Bromofluorobenzene	Surrogate Recovery	99.4	%	70-130
06B12558					
	1,2-Dichloroethane-d4	Surrogate Recovery	101.7	%	70-130
	Toluene-d8	Surrogate Recovery	99.4	%	70-130
	Bromofluorobenzene	Surrogate Recovery	98.6	%	70-130
06B12559					
	1,2-Dichloroethane-d4	Surrogate Recovery	101.4	%	70-130
	Toluene-d8	Surrogate Recovery	101.2	%	70-130
	Bromofluorobenzene	Surrogate Recovery	97.9	%	70-130
06B12560					
	1,2-Dichloroethane-d4	Surrogate Recovery	99.7	%	70-130
	Toluene-d8	Surrogate Recovery	99.2	%	70-130
	Bromofluorobenzene	Surrogate Recovery	96.3	%	70-130
06B12561					
	1,2-Dichloroethane-d4	Surrogate Recovery	104.0	%	70-130
	Toluene-d8	Surrogate Recovery	101.0	%	70-130
	Bromofluorobenzene	Surrogate Recovery	101.1	%	70-130
06B12562					
	1,2-Dichloroethane-d4	Surrogate Recovery	101.7	%	70-130
	Toluene-d8	Surrogate Recovery	101.0	%	70-130
	Bromofluorobenzene	Surrogate Recovery	98.2	%	70-130
06B12563					
	1,2-Dichloroethane-d4	Surrogate Recovery	101.5	%	70-130
	Toluene-d8	Surrogate Recovery	101.2	%	70-130
	Bromofluorobenzene	Surrogate Recovery	99.5	%	70-130
06B12564					
	1,2-Dichloroethane-d4	Surrogate Recovery	103.2	%	70-130
	Toluene-d8	Surrogate Recovery	100.4	%	70-130
	Bromofluorobenzene	Surrogate Recovery	97.6	%	70-130
06B12565					
	1,2-Dichloroethane-d4	Surrogate Recovery	103.7	%	70-130
	Toluene-d8	Surrogate Recovery	100.9	%	70-130
	Bromofluorobenzene	Surrogate Recovery	100.0	%	70-130
06B12566					
	1,2-Dichloroethane-d4	Surrogate Recovery	104.5	%	70-130
	Toluene-d8	Surrogate Recovery	100.7	%	70-130
	Bromofluorobenzene	Surrogate Recovery	98.2	%	70-130
06B12567					
	1,2-Dichloroethane-d4	Surrogate Recovery	105.2	%	70-130
	Toluene-d8	Surrogate Recovery	99.2	%	70-130
	Bromofluorobenzene	Surrogate Recovery	95.4	%	70-130

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12568					
	1,2-Dichloroethane-d4	Surrogate Recovery	105.3	%	70-130
	Toluene-d8	Surrogate Recovery	100.9	%	70-130
	Bromofluorobenzene	Surrogate Recovery	96.5	%	70-130
06B12569					
	1,2-Dichloroethane-d4	Surrogate Recovery	102.8	%	70-130
	Toluene-d8	Surrogate Recovery	98.9	%	70-130
	Bromofluorobenzene	Surrogate Recovery	101.8	%	70-130
BLANK-87190					
	Acetone	Blank	<50.0	ug/l	
	Benzene	Blank	<1.0	ug/l	
	Carbon Tetrachloride	Blank	<1.0	ug/l	
	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	<6.0	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	<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	

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-87190					
	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	
	1,2,4-Trichlorobenzene	Blank	<5.0	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	<5.0	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	
LFBLANK-50832					
	Acetone	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	12.7	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-96702

QC Batch Number: GCMS/VOL-14390

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50832					
	Acetone	Lab Fort Blk. % Rec.	127.2	%	50-155
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	12.2	ug/l	
		Dup Lab Fort Bl %Rec	121.5	%	50-155
		Lab Fort Blank Range	5.7	units	
		Lab Fort Bl. Av. Rec	124.4	%	
		LFB Duplicate RPD	4.6	%	0-50
	Benzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.4	ug/l	
		Lab Fort Blk. % Rec.	104.1	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.4	ug/l	
		Dup Lab Fort Bl %Rec	94.3	%	70-130
		Lab Fort Blank Range	9.8	units	
		Lab Fort Bl. Av. Rec	99.2	%	
		LFB Duplicate RPD	9.9	%	0-25
	Carbon Tetrachloride	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	11.3	ug/l	
		Lab Fort Blk. % Rec.	113.1	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.4	ug/l	
		Dup Lab Fort Bl %Rec	104.1	%	70-130
		Lab Fort Blank Range	9.0	units	
		Lab Fort Bl. Av. Rec	108.6	%	
		LFB Duplicate RPD	8.3	%	0-25
	Chloroform	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	11.5	ug/l	
		Lab Fort Blk. % Rec.	114.6	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.6	ug/l	
		Dup Lab Fort Bl %Rec	95.8	%	70-130
		Lab Fort Blank Range	18.8	units	
		Lab Fort Bl. Av. Rec	105.2	%	
		LFB Duplicate RPD	17.9	%	0-25
	1,2-Dichloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.7	ug/l	
		Lab Fort Blk. % Rec.	97.0	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.6	ug/l	
		Dup Lab Fort Bl %Rec	95.7	%	70-130
		Lab Fort Blank Range	1.3	units	
		Lab Fort Bl. Av. Rec	96.4	%	
		LFB Duplicate RPD	1.3	%	0-25

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Method Blanks

QC Batch Number: GCMS/VOL-14390

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50832					
	1,4-Dichlorobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.7	ug/l	
		Lab Fort Blk. % Rec.	97.0	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.2	ug/l	
		Dup Lab Fort Bl %Rec	91.8	%	70-130
		Lab Fort Blank Range	5.2	units	
		Lab Fort Bl. Av. Rec	94.4	%	
		LFB Duplicate RPD	5.5	%	0-25
	Ethyl Benzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.4	ug/l	
		Lab Fort Blk. % Rec.	103.8	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.8	ug/l	
		Dup Lab Fort Bl %Rec	97.5	%	70-130
		Lab Fort Blank Range	6.3	units	
		Lab Fort Bl. Av. Rec	100.6	%	
		LFB Duplicate RPD	6.3	%	0-25
	2-Butanone (MEK)	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.7	ug/l	
		Lab Fort Blk. % Rec.	106.9	%	50-155
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	8.9	ug/l	
		Dup Lab Fort Bl %Rec	89.2	%	50-155
		Lab Fort Blank Range	17.7	units	
		Lab Fort Bl. Av. Rec	98.0	%	
		LFB Duplicate RPD	18.1	%	0-50
	MIBK	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	14.5	ug/l	
		Lab Fort Blk. % Rec.	144.8	%	50-155
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	13.7	ug/l	
		Dup Lab Fort Bl %Rec	137.3	%	50-155
		Lab Fort Blank Range	7.5	units	
		Lab Fort Bl. Av. Rec	141.0	%	
		LFB Duplicate RPD	5.3	%	0-50
	Naphthalene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	13.1	ug/l	
		Lab Fort Blk. % Rec.	131.2	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	12.6	ug/l	
		Dup Lab Fort Bl %Rec	125.5	%	70-130
		Lab Fort Blank Range	5.7	units	

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LFBLANK-50832					
	Naphthalene	Lab Fort Bl. Av. Rec	128.4	%	
		LFB Duplicate RPD	4.4	%	0-25
	Styrene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.7	ug/l	
		Lab Fort Blk. % Rec.	106.9	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.0	ug/l	
		Dup Lab Fort Bl %Rec	100.2	%	70-130
		Lab Fort Blank Range	6.7	units	
		Lab Fort Bl. Av. Rec	103.6	%	
		LFB Duplicate RPD	6.5	%	0-25
	Tetrachloroethylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	11.0	ug/l	
		Lab Fort Blk. % Rec.	110.5	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.9	ug/l	
		Dup Lab Fort Bl %Rec	98.7	%	70-130
		Lab Fort Blank Range	11.8	units	
		Lab Fort Bl. Av. Rec	104.6	%	
		LFB Duplicate RPD	11.3	%	0-25
	Toluene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.3	ug/l	
		Lab Fort Blk. % Rec.	103.0	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.7	ug/l	
		Dup Lab Fort Bl %Rec	96.7	%	70-130
		Lab Fort Blank Range	6.3	units	
		Lab Fort Bl. Av. Rec	99.8	%	
		LFB Duplicate RPD	6.3	%	0-25
	1,1,1-Trichloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	11.6	ug/l	
		Lab Fort Blk. % Rec.	115.5	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.2	ug/l	
		Dup Lab Fort Bl %Rec	102.2	%	70-130
		Lab Fort Blank Range	13.3	units	
		Lab Fort Bl. Av. Rec	108.8	%	
		LFB Duplicate RPD	12.2	%	0-25
	Trichloroethylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.5	ug/l	
		Lab Fort Blk. % Rec.	104.8	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.3	ug/l	

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QC SUMMARY REPORT

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BATCH QC: Lab fortified Blanks and Duplicates
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Method Blanks

Report Date: 4/25/2006 Lims Bat # : LIMS-96702

QC Batch Number: GCMS/VOL-14390

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50832					
	Trichloroethylene	Dup Lab Fort Bl %Rec	93.4	%	70-130
		Lab Fort Blank Range	11.4	units	
		Lab Fort Bl. Av. Rec	99.1	%	
		LFB Duplicate RPD	11.5	%	0-25
	1,1,2-Trichloro-1,2,2-Trifluoroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	12.6	ug/l	
		Lab Fort Blk. % Rec.	125.8	%	
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	11.5	ug/l	
		Dup Lab Fort Bl %Rec	114.9	%	
		Lab Fort Blank Range	10.9	units	
		Lab Fort Bl. Av. Rec	120.4	%	
		LFB Duplicate RPD	9.1	%	
	Trichlorofluoromethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	11.7	ug/l	
		Lab Fort Blk. % Rec.	117.3	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.6	ug/l	
		Dup Lab Fort Bl %Rec	106.4	%	70-130
		Lab Fort Blank Range	10.9	units	
		Lab Fort Bl. Av. Rec	111.8	%	
		LFB Duplicate RPD	9.7	%	0-50
	o-Xylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.2	ug/l	
		Lab Fort Blk. % Rec.	102.5	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.7	ug/l	
		Dup Lab Fort Bl %Rec	97.4	%	70-130
		Lab Fort Blank Range	5.1	units	
		Lab Fort Bl. Av. Rec	100.0	%	
		LFB Duplicate RPD	5.1	%	0-25
	m + p Xylene	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	20.7	ug/l	
		Lab Fort Blk. % Rec.	103.7	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	19.6	ug/l	
		Dup Lab Fort Bl %Rec	97.8	%	70-130
		Lab Fort Blank Range	5.9	units	
		Lab Fort Bl. Av. Rec	100.8	%	
		LFB Duplicate RPD	5.8	%	0-25
	1,2-Dichlorobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.0	ug/l	
		Lab Fort Blk. % Rec.	100.5	%	70-130

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QC SUMMARY REPORT

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BATCH QC: Lab fortified Blanks and Duplicates
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Method Blanks

Report Date: 4/25/2006 Lims Bat # : LIMS-96702

QC Batch Number: GCMS/VOL-14390

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50832					
	1,2-Dichlorobenzene	Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.2	ug/l	
		Dup Lab Fort Bl %Rec	92.3	%	70-130
		Lab Fort Blank Range	8.2	units	
		Lab Fort Bl. Av. Rec	96.4	%	
		LFB Duplicate RPD	8.5	%	0-25
	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
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.4	ug/l	
		Dup Lab Fort Bl %Rec	94.1	%	70-130
		Lab Fort Blank Range	7.1	units	
		Lab Fort Bl. Av. Rec	97.6	%	
		LFB Duplicate RPD	7.3	%	0-25
	1,1-Dichloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.8	ug/l	
		Lab Fort Blk. % Rec.	108.2	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.6	ug/l	
		Dup Lab Fort Bl %Rec	96.0	%	70-130
		Lab Fort Blank Range	12.2	units	
		Lab Fort Bl. Av. Rec	102.1	%	
		LFB Duplicate RPD	11.9	%	0-25
	1,1-Dichloroethylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.6	ug/l	
		Lab Fort Blk. % Rec.	106.1	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.5	ug/l	
		Dup Lab Fort Bl %Rec	95.4	%	70-130
		Lab Fort Blank Range	10.7	units	
		Lab Fort Bl. Av. Rec	100.8	%	
		LFB Duplicate RPD	10.6	%	0-25
	1,4-Dioxane	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	66.0	ug/l	
		Lab Fort Blk. % Rec.	132.0	%	50-155
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	60.8	ug/l	
		Dup Lab Fort Bl %Rec	121.6	%	50-155
		Lab Fort Blank Range	10.4	units	
		Lab Fort Bl. Av. Rec	126.8	%	
		LFB Duplicate RPD	8.2	%	0-50
	MTBE	Lab Fort Blank Amt.	20.0	ug/l	

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50832					
	MTBE	Lab Fort Blk. Found	23.2	ug/l	
		Lab Fort Blk. % Rec.	115.8	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	21.6	ug/l	
		Dup Lab Fort Bl %Rec	107.8	%	70-130
		Lab Fort Blank Range	8.0	units	
		Lab Fort Bl. Av. Rec	111.8	%	
		LFB Duplicate RPD	7.2	%	0-50
	trans-1,2-Dichloroethylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.6	ug/l	
		Lab Fort Blk. % Rec.	105.8	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.6	ug/l	
		Dup Lab Fort Bl %Rec	96.2	%	70-130
		Lab Fort Blank Range	9.6	units	
		Lab Fort Bl. Av. Rec	101.0	%	
		LFB Duplicate RPD	9.5	%	0-25
	Vinyl Chloride	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.5	ug/l	
		Lab Fort Blk. % Rec.	95.0	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.0	ug/l	
		Dup Lab Fort Bl %Rec	89.9	%	70-130
		Lab Fort Blank Range	5.1	units	
		Lab Fort Bl. Av. Rec	92.4	%	
		LFB Duplicate RPD	5.5	%	0-25
	Methylene Chloride	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.9	ug/l	
		Lab Fort Blk. % Rec.	88.6	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	7.4	ug/l	
		Dup Lab Fort Bl %Rec	73.5	%	70-130
		Lab Fort Blank Range	15.1	units	
		Lab Fort Bl. Av. Rec	81.0	%	
		LFB Duplicate RPD	18.6	%	0-50
	Chlorobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.8	ug/l	
		Lab Fort Blk. % Rec.	97.5	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	8.9	ug/l	
		Dup Lab Fort Bl %Rec	89.3	%	70-130
		Lab Fort Blank Range	8.2	units	
		Lab Fort Bl. Av. Rec	93.4	%	

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LFBLANK-50832					
	Chlorobenzene	LFB Duplicate RPD	8.8	%	0-25
	Chloromethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.8	ug/l	
		Lab Fort Blk. % Rec.	97.6	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	8.6	ug/l	
		Dup Lab Fort Bl %Rec	86.3	%	70-130
		Lab Fort Blank Range	11.3	units	
		Lab Fort Bl. Av. Rec	92.0	%	
		LFB Duplicate RPD	12.3	%	0-50
	Bromomethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	21.1	ug/l	
		Lab Fort Blk. % Rec.	211.0	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	16.9	ug/l	
		Dup Lab Fort Bl %Rec	168.9	%	70-130
		Lab Fort Blank Range	42.1	units	
		Lab Fort Bl. Av. Rec	190.0	%	
		LFB Duplicate RPD	22.2	%	0-50
	Chloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	15.5	ug/l	
		Lab Fort Blk. % Rec.	155.4	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	13.2	ug/l	
		Dup Lab Fort Bl %Rec	131.5	%	70-130
		Lab Fort Blank Range	23.9	units	
		Lab Fort Bl. Av. Rec	143.4	%	
		LFB Duplicate RPD	16.7	%	0-25
	cis-1,3-Dichloropropene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.8	ug/l	
		Lab Fort Blk. % Rec.	107.6	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.9	ug/l	
		Dup Lab Fort Bl %Rec	99.1	%	70-130
		Lab Fort Blank Range	8.5	units	
		Lab Fort Bl. Av. Rec	103.4	%	
		LFB Duplicate RPD	8.2	%	0-25
	trans-1,3-Dichloropropene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	11.0	ug/l	
		Lab Fort Blk. % Rec.	109.8	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.1	ug/l	
		Dup Lab Fort Bl %Rec	101.0	%	70-130

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50832					
	trans-1,3-Dichloropropene	Lab Fort Blank Range	8.8	units	
		Lab Fort Bl. Av. Rec	105.4	%	
		LFB Duplicate RPD	8.3	%	0-25
	Chlorodibromomethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.5	ug/l	
		Lab Fort Blk. % Rec.	105.1	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.8	ug/l	
		Dup Lab Fort Bl %Rec	97.5	%	70-130
		Lab Fort Blank Range	7.6	units	
		Lab Fort Bl. Av. Rec	101.3	%	
		LFB Duplicate RPD	7.5	%	0-25
	1,1,2-Trichloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.2	ug/l	
		Lab Fort Blk. % Rec.	101.9	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.5	ug/l	
		Dup Lab Fort Bl %Rec	95.3	%	70-130
		Lab Fort Blank Range	6.6	units	
		Lab Fort Bl. Av. Rec	98.6	%	
		LFB Duplicate RPD	6.7	%	0-25
	Bromoform	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.6	ug/l	
		Lab Fort Blk. % Rec.	106.5	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.9	ug/l	
		Dup Lab Fort Bl %Rec	98.8	%	70-130
		Lab Fort Blank Range	7.7	units	
		Lab Fort Bl. Av. Rec	102.6	%	
		LFB Duplicate RPD	7.5	%	0-25
	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.	97.1	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.4	ug/l	
		Dup Lab Fort Bl %Rec	94.0	%	70-130
		Lab Fort Blank Range	3.1	units	
		Lab Fort Bl. Av. Rec	95.6	%	
		LFB Duplicate RPD	3.2	%	0-25
	2-Chlorotoluene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.2	ug/l	
		Lab Fort Blk. % Rec.	102.3	%	70-130
		Dup Lab Fort Bl 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-96702

QC Batch Number: GCMS/VOL-14390

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50832					
	2-Chlorotoluene	Dup Lab Fort Bl. Fnd	9.4	ug/l	
		Dup Lab Fort Bl %Rec	94.4	%	70-130
		Lab Fort Blank Range	7.9	units	
		Lab Fort Bl. Av. Rec	98.4	%	
		LFB Duplicate RPD	8.0	%	0-25
	Hexachlorobutadiene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	11.1	ug/l	
		Lab Fort Blk. % Rec.	111.2	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.5	ug/l	
		Dup Lab Fort Bl %Rec	105.1	%	70-130
		Lab Fort Blank Range	6.1	units	
		Lab Fort Bl. Av. Rec	108.2	%	
		LFB Duplicate RPD	5.6	%	0-50
	Isopropylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.2	ug/l	
		Lab Fort Blk. % Rec.	101.6	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.6	ug/l	
		Dup Lab Fort Bl %Rec	96.5	%	70-130
		Lab Fort Blank Range	5.1	units	
		Lab Fort Bl. Av. Rec	99.0	%	
		LFB Duplicate RPD	5.1	%	0-25
	p-Isopropyltoluene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.5	ug/l	
		Lab Fort Blk. % Rec.	104.9	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.6	ug/l	
		Dup Lab Fort Bl %Rec	95.9	%	70-130
		Lab Fort Blank Range	9.0	units	
		Lab Fort Bl. Av. Rec	100.4	%	
		LFB Duplicate RPD	9.0	%	0-25
	n-Propylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.7	ug/l	
		Lab Fort Blk. % Rec.	107.3	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.0	ug/l	
		Dup Lab Fort Bl %Rec	99.6	%	70-130
		Lab Fort Blank Range	7.7	units	
		Lab Fort Bl. Av. Rec	103.4	%	
		LFB Duplicate RPD	7.4	%	0-25
	sec-Butylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.7	ug/l	

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BATCH QC: Lab fortified Blanks and Duplicates
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Method Blanks

QC Batch Number: GCMS/VOL-14390

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50832					
	sec-Butylbenzene	Lab Fort Blk. % Rec.	106.6	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.8	ug/l	
		Dup Lab Fort Bl %Rec	97.6	%	70-130
		Lab Fort Blank Range	9.0	units	
		Lab Fort Bl. Av. Rec	102.1	%	
		LFB Duplicate RPD	8.8	%	0-25
	tert-Butylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	12.1	ug/l	
		Lab Fort Blk. % Rec.	121.4	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	11.3	ug/l	
		Dup Lab Fort Bl %Rec	112.7	%	70-130
		Lab Fort Blank Range	8.7	units	
		Lab Fort Bl. Av. Rec	117.0	%	
		LFB Duplicate RPD	7.4	%	0-50
	1,2,3-Trichlorobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	12.0	ug/l	
		Lab Fort Blk. % Rec.	119.7	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	11.4	ug/l	
		Dup Lab Fort Bl %Rec	114.3	%	70-130
		Lab Fort Blank Range	5.4	units	
		Lab Fort Bl. Av. Rec	117.0	%	
		LFB Duplicate RPD	4.6	%	0-25
	1,2,4-Trichlorobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	11.2	ug/l	
		Lab Fort Blk. % Rec.	112.1	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.5	ug/l	
		Dup Lab Fort Bl %Rec	104.9	%	70-130
		Lab Fort Blank Range	7.2	units	
		Lab Fort Bl. Av. Rec	108.5	%	
		LFB Duplicate RPD	6.6	%	0-25
	1,2,4-Trimethylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.5	ug/l	
		Lab Fort Blk. % Rec.	105.3	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.6	ug/l	
		Dup Lab Fort Bl %Rec	95.7	%	70-130
		Lab Fort Blank Range	9.6	units	
		Lab Fort Bl. Av. Rec	100.5	%	
		LFB Duplicate RPD	9.6	%	0-25

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BATCH QC: Lab fortified Blanks and Duplicates
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Method Blanks

QC Batch Number: GCMS/VOL-14390

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50832					
	1,3,5-Trimethylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	11.2	ug/l	
		Lab Fort Blk. % Rec.	112.1	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.0	ug/l	
		Dup Lab Fort Bl %Rec	100.2	%	70-130
		Lab Fort Blank Range	11.9	units	
		Lab Fort Bl. Av. Rec	106.2	%	
		LFB Duplicate RPD	11.2	%	0-25
	Dibromomethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.2	ug/l	
		Lab Fort Blk. % Rec.	101.6	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.6	ug/l	
		Dup Lab Fort Bl %Rec	96.2	%	70-130
		Lab Fort Blank Range	5.4	units	
		Lab Fort Bl. Av. Rec	98.9	%	
		LFB Duplicate RPD	5.5	%	0-25
	cis-1,2-Dichloroethylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.7	ug/l	
		Lab Fort Blk. % Rec.	106.9	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.4	ug/l	
		Dup Lab Fort Bl %Rec	93.8	%	70-130
		Lab Fort Blank Range	13.1	units	
		Lab Fort Bl. Av. Rec	100.4	%	
		LFB Duplicate RPD	13.1	%	0-25
	4-Chlorotoluene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.8	ug/l	
		Lab Fort Blk. % Rec.	107.6	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.9	ug/l	
		Dup Lab Fort Bl %Rec	98.9	%	70-130
		Lab Fort Blank Range	8.7	units	
		Lab Fort Bl. Av. Rec	103.2	%	
		LFB Duplicate RPD	8.4	%	0-25
	1,1-Dichloropropene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	11.1	ug/l	
		Lab Fort Blk. % Rec.	111.4	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.8	ug/l	
		Dup Lab Fort Bl %Rec	97.8	%	70-130
		Lab Fort Blank Range	13.6	units	

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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: 4/25/2006 Lims Bat # : LIMS-96702

QC Batch Number: GCMS/VOL-14390

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50832					
	1,1-Dichloropropene	Lab Fort Bl. Av. Rec	104.6	%	
		LFB Duplicate RPD	13.0	%	0-25
	1,2-Dichloropropane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.5	ug/l	
		Lab Fort Blk. % Rec.	104.7	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.6	ug/l	
		Dup Lab Fort Bl %Rec	95.9	%	70-130
		Lab Fort Blank Range	8.8	units	
		Lab Fort Bl. Av. Rec	100.3	%	
		LFB Duplicate RPD	8.8	%	0-25
	1,3-Dichloropropane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.2	ug/l	
		Lab Fort Blk. % Rec.	101.8	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.6	ug/l	
		Dup Lab Fort Bl %Rec	96.2	%	70-130
		Lab Fort Blank Range	5.6	units	
		Lab Fort Bl. Av. Rec	99.0	%	
		LFB Duplicate RPD	5.7	%	0-25
	2,2-Dichloropropane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	11.4	ug/l	
		Lab Fort Blk. % Rec.	114.5	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.3	ug/l	
		Dup Lab Fort Bl %Rec	102.7	%	70-130
		Lab Fort Blank Range	11.8	units	
		Lab Fort Bl. Av. Rec	108.6	%	
		LFB Duplicate RPD	10.9	%	0-50
	1,1,1,2-Tetrachloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.9	ug/l	
		Lab Fort Blk. % Rec.	108.7	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.1	ug/l	
		Dup Lab Fort Bl %Rec	100.9	%	70-130
		Lab Fort Blank Range	7.8	units	
		Lab Fort Bl. Av. Rec	104.8	%	
		LFB Duplicate RPD	7.4	%	0-25
	1,2,3-Trichloropropane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.1	ug/l	
		Lab Fort Blk. % Rec.	100.8	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.2	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

QC Batch Number: GCMS/VOL-14390

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50832					
	1,2,3-Trichloropropane	Dup Lab Fort Bl %Rec	91.9	%	70-130
		Lab Fort Blank Range	8.9	units	
		Lab Fort Bl. Av. Rec	96.4	%	
		LFB Duplicate RPD	9.2	%	0-25
	n-Butylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	11.4	ug/l	
		Lab Fort Blk. % Rec.	113.9	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.4	ug/l	
		Dup Lab Fort Bl %Rec	103.7	%	70-130
		Lab Fort Blank Range	10.2	units	
		Lab Fort Bl. Av. Rec	108.8	%	
		LFB Duplicate RPD	9.4	%	0-50
	Dichlorodifluoromethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.1	ug/l	
		Lab Fort Blk. % Rec.	81.2	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	7.8	ug/l	
		Dup Lab Fort Bl %Rec	77.6	%	70-130
		Lab Fort Blank Range	3.6	units	
		Lab Fort Bl. Av. Rec	79.4	%	
		LFB Duplicate RPD	4.5	%	0-50
	Bromochloromethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	11.1	ug/l	
		Lab Fort Blk. % Rec.	111.4	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.0	ug/l	
		Dup Lab Fort Bl %Rec	100.0	%	70-130
		Lab Fort Blank Range	11.4	units	
		Lab Fort Bl. Av. Rec	105.7	%	
		LFB Duplicate RPD	10.8	%	0-25
	Bromobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.2	ug/l	
		Lab Fort Blk. % Rec.	101.6	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.4	ug/l	
		Dup Lab Fort Bl %Rec	94.5	%	70-130
		Lab Fort Blank Range	7.1	units	
		Lab Fort Bl. Av. Rec	98.0	%	
		LFB Duplicate RPD	7.2	%	0-25
	Acrylonitrile	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	13.0	ug/l	
		Lab Fort Blk. % Rec.	129.8	%	

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50832					
	Acrylonitrile	Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	12.1	ug/l	
		Dup Lab Fort Bl %Rec	120.7	%	
		Lab Fort Blank Range	9.1	units	
		Lab Fort Bl. Av. Rec	125.2	%	
		LFB Duplicate RPD	7.3	%	
	Carbon Disulfide	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	12.2	ug/l	
		Lab Fort Blk. % Rec.	121.7	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	11.2	ug/l	
		Dup Lab Fort Bl %Rec	111.9	%	70-130
		Lab Fort Blank Range	9.8	units	
		Lab Fort Bl. Av. Rec	116.8	%	
		LFB Duplicate RPD	8.4	%	0-25
	2-Hexanone	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.2	ug/l	
		Lab Fort Blk. % Rec.	102.3	%	50-155
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.3	ug/l	
		Dup Lab Fort Bl %Rec	102.9	%	50-155
		Lab Fort Blank Range	0.6	units	
		Lab Fort Bl. Av. Rec	102.6	%	
		LFB Duplicate RPD	0.6	%	0-50
	trans-1,4-Dichloro-2-Butene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	11.3	ug/l	
		Lab Fort Blk. % Rec.	113.4	%	
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.1	ug/l	
		Dup Lab Fort Bl %Rec	101.0	%	
		Lab Fort Blank Range	12.4	units	
		Lab Fort Bl. Av. Rec	107.2	%	
		LFB Duplicate RPD	11.6	%	
	Diethyl Ether	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	11.0	ug/l	
		Lab Fort Blk. % Rec.	109.8	%	50-155
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.4	ug/l	
		Dup Lab Fort Bl %Rec	103.9	%	50-155
		Lab Fort Blank Range	5.9	units	
		Lab Fort Bl. Av. Rec	106.8	%	
		LFB Duplicate RPD	5.5	%	0-50
	Bromodichloromethane	Lab Fort Blank Amt.	10.0	ug/l	

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50832					
	Bromodichloromethane	Lab Fort Blk. Found	10.7	ug/l	
		Lab Fort Blk. % Rec.	107.4	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.8	ug/l	
		Dup Lab Fort Bl %Rec	97.7	%	70-130
		Lab Fort Blank Range	9.7	units	
		Lab Fort Bl. Av. Rec	102.6	%	
		LFB Duplicate RPD	9.5	%	0-25
	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.	96.3	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.0	ug/l	
		Dup Lab Fort Bl %Rec	99.9	%	70-130
		Lab Fort Blank Range	3.6	units	
		Lab Fort Bl. Av. Rec	98.1	%	
		LFB Duplicate RPD	3.7	%	0-25
	1,2-Dibromoethane	Lab Fort Blank Amt.	10.00	ug/l	
		Lab Fort Blk. Found	10.17	ug/l	
		Lab Fort Blk. % Rec.	101.70	%	70-130
		Dup Lab Fort Bl Amt.	10.00	ug/l	
		Dup Lab Fort Bl. Fnd	9.60	ug/l	
		Dup Lab Fort Bl %Rec	96.00	%	70-130
		Lab Fort Blank Range	5.70	units	
		Lab Fort Bl. Av. Rec	98.85	%	
		LFB Duplicate RPD	5.77	%	0-25
	Tetrahydrofuran	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.9	ug/l	
		Lab Fort Blk. % Rec.	99.1	%	50-155
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.4	ug/l	
		Dup Lab Fort Bl %Rec	93.8	%	50-155
		Lab Fort Blank Range	5.3	units	
		Lab Fort Bl. Av. Rec	96.4	%	
		LFB Duplicate RPD	5.5	%	0-50
	tert-Butyl Alcohol	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	56.8	ug/l	
		Lab Fort Blk. % Rec.	113.6	%	
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	55.0	ug/l	
		Dup Lab Fort Bl %Rec	110.0	%	
		Lab Fort Blank Range	3.6	units	
		Lab Fort Bl. Av. Rec	111.8	%	

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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

QC Batch Number: GCMS/VOL-14390

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50832					
	tert-Butyl Alcohol	LFB Duplicate RPD	3.2	%	
	Diisopropyl Ether	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	11.1	ug/l	
		Lab Fort Blk. % Rec.	111.3	%	50-155
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.1	ug/l	
		Dup Lab Fort Bl %Rec	100.9	%	50-155
		Lab Fort Blank Range	10.4	units	
		Lab Fort Bl. Av. Rec	106.1	%	
		LFB Duplicate RPD	9.8	%	0-50
	tert-Butylethyl Ether	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	11.3	ug/l	
		Lab Fort Blk. % Rec.	112.9	%	50-155
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.7	ug/l	
		Dup Lab Fort Bl %Rec	106.6	%	50-155
		Lab Fort Blank Range	6.3	units	
		Lab Fort Bl. Av. Rec	109.8	%	
		LFB Duplicate RPD	5.7	%	0-50
	tert-Amylmethyl Ether	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	12.3	ug/l	
		Lab Fort Blk. % Rec.	122.9	%	50-155
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	11.2	ug/l	
		Dup Lab Fort Bl %Rec	112.0	%	50-155
		Lab Fort Blank Range	10.9	units	
		Lab Fort Bl. Av. Rec	117.4	%	
		LFB Duplicate RPD	9.3	%	0-50

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Method Blanks

Report Date: 4/25/2006 Lims Bat # : LIMS-96702

QC Batch Number: HG-6544

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-87022					
	Dissolved Mercury	Blank	<0.00004	mg/l	
LFBLANK-50710					
	Dissolved Mercury	Lab Fort Blank Amt.	0.00200	mg/l	
		Lab Fort Blk. Found	0.00188	mg/l	
		Lab Fort Blk. % Rec.	94.00000	%	85-115
		Dup Lab Fort Bl Amt.	0.00200	mg/l	
		Dup Lab Fort Bl. Fnd	0.00188	mg/l	
		Dup Lab Fort Bl %Rec	94.00000	%	
		Lab Fort Blank Range	0.00000	units	
		Lab Fort Bl. Av. Rec	94.00000	%	
		LFB Duplicate RPD	0.00000	%	

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Method Blanks

Report Date: 4/25/2006 Lims Bat # : LIMS-96702

QC Batch Number: HGA/AA-5167

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-87088					
	Antimony	Blank	<0.0015	mg/l	
	Thallium	Blank	<0.0005	mg/l	
LFBLANK-50764					
	Antimony	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	2.0430	mg/l	
		Lab Fort Blk. % Rec.	102.1500	%	85-115
		Dup Lab Fort Bl Amt.	2.0000	mg/l	
		Dup Lab Fort Bl. Fnd	1.9760	mg/l	
		Dup Lab Fort Bl %Rec	98.8000	%	
		Lab Fort Blank Range	3.3500	units	
		Lab Fort Bl. Av. Rec	100.4750	%	
		LFB Duplicate RPD	3.3342	%	
	Thallium	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	1.8780	mg/l	
		Lab Fort Blk. % Rec.	93.9000	%	85-115
		Dup Lab Fort Bl Amt.	2.0000	mg/l	
		Dup Lab Fort Bl. Fnd	1.7900	mg/l	
		Dup Lab Fort Bl %Rec	89.5000	%	
		Lab Fort Blank Range	4.4000	units	
		Lab Fort Bl. Av. Rec	91.7000	%	
		LFB Duplicate RPD	4.7983	%	

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Report Date: 4/25/2006 Lims Bat # : LIMS-96702

QC Batch Number: ICP-14003

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12558					
	Silver	Sample Amount	<0.005	mg/l	
		Matrix Spk Amt Added	2.000	mg/l	
		MS Amt Measured	1.847	mg/l	
		Matrix Spike % Rec.	92.345	%	
	Arsenic	Sample Amount	<0.05	mg/l	
		Matrix Spk Amt Added	2.00	mg/l	
		MS Amt Measured	2.02	mg/l	
		Matrix Spike % Rec.	100.81	%	70-130
	Barium	Sample Amount	0.0149	mg/l	
		Duplicate Value	0.0149	mg/l	
		Duplicate RPD	0.2417	%	0-20
		Sample Amount	0.0149	mg/l	
		Matrix Spk Amt Added	2.0000	mg/l	
		MS Amt Measured	1.9662	mg/l	
		Matrix Spike % Rec.	97.5668	%	70-130
	Beryllium	Sample Amount	<0.0025	mg/l	
		Matrix Spk Amt Added	2.0000	mg/l	
		MS Amt Measured	1.8788	mg/l	
		Matrix Spike % Rec.	93.9400	%	70-130
	Cadmium	Sample Amount	<0.0050	mg/l	
		Matrix Spk Amt Added	2.0000	mg/l	
		MS Amt Measured	1.9393	mg/l	
		Matrix Spike % Rec.	96.9650	%	70-130
	Chromium	Sample Amount	<0.005	mg/l	
		Matrix Spk Amt Added	2.000	mg/l	
		MS Amt Measured	1.951	mg/l	
		Matrix Spike % Rec.	97.565	%	70-130
	Nickel	Sample Amount	<0.005	mg/l	
		Matrix Spk Amt Added	2.000	mg/l	
		MS Amt Measured	1.920	mg/l	
		Matrix Spike % Rec.	95.980	%	70-130
	Lead	Sample Amount	<0.015	mg/l	
		Matrix Spk Amt Added	2.000	mg/l	
		MS Amt Measured	1.940	mg/l	
		Matrix Spike % Rec.	97.010	%	70-130
	Selenium	Sample Amount	<0.05	mg/l	
		Matrix Spk Amt Added	2.00	mg/l	
		MS Amt Measured	1.92	mg/l	
		Matrix Spike % Rec.	96.21	%	70-130
	Vanadium	Sample Amount	<0.050	mg/l	
		Matrix Spk Amt Added	2.000	mg/l	
		MS Amt Measured	1.965	mg/l	
		Matrix Spike % Rec.	98.235	%	70-130

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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
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Method Blanks

Report Date: 4/25/2006 Lims Bat # : LIMS-96702

QC Batch Number: ICP-14003

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B12558					
	Zinc	Sample Amount	<0.010	mg/l	
		Matrix Spk Amt Added	2.000	mg/l	
		MS Amt Measured	1.926	mg/l	
		Matrix Spike % Rec.	96.305	%	70-130
BLANK-86994					
	Silver	Blank	<0.005	mg/l	
	Arsenic	Blank	<0.05	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	
	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-50686					
	Silver	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	1.831	mg/l	
		Lab Fort Blk. % Rec.	91.565	%	
		Dup Lab Fort Bl Amt.	2.000	mg/l	
		Dup Lab Fort Bl. Fnd	1.827	mg/l	
		Dup Lab Fort Bl %Rec	91.350	%	85-115
		Lab Fort Blank Range	0.215	units	
		Lab Fort Bl. Av. Rec	91.458	%	
		LFB Duplicate RPD	0.235	%	0-20
	Arsenic	Lab Fort Blank Amt.	2.00	mg/l	
		Lab Fort Blk. Found	1.97	mg/l	
		Lab Fort Blk. % Rec.	98.45	%	85-115
		Dup Lab Fort Bl Amt.	2.00	mg/l	
		Dup Lab Fort Bl. Fnd	1.97	mg/l	
		Dup Lab Fort Bl %Rec	98.47	%	85-115
		Lab Fort Blank Range	0.02	units	
		Lab Fort Bl. Av. Rec	98.46	%	
		LFB Duplicate RPD	0.02	%	0-20
	Barium	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	1.9609	mg/l	
		Lab Fort Blk. % Rec.	98.0450	%	85-115
		Dup Lab Fort Bl Amt.	2.0000	mg/l	
		Dup Lab Fort Bl. Fnd	1.9609	mg/l	
		Dup Lab Fort Bl %Rec	98.0450	%	85-115
		Lab Fort Blank Range	0.0000	units	
		Lab Fort Bl. Av. Rec	98.0450	%	

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

Report Date: 4/25/2006 Lims Bat # : LIMS-96702

QC Batch Number: ICP-14003

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50686					
	Barium	LFB Duplicate RPD	0.0000	%	0-20
	Beryllium	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	1.9006	mg/l	
		Lab Fort Blk. % Rec.	95.0300	%	85-115
		Dup Lab Fort Bl Amt.	2.0000	mg/l	
		Dup Lab Fort Bl. Fnd	1.8368	mg/l	
		Dup Lab Fort Bl %Rec	91.8400	%	85-115
		Lab Fort Blank Range	3.1900	units	
		Lab Fort Bl. Av. Rec	93.4350	%	
		LFB Duplicate RPD	3.4141	%	0-20
	Cadmium	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	1.9110	mg/l	
		Lab Fort Blk. % Rec.	95.5500	%	85-115
		Dup Lab Fort Bl Amt.	2.0000	mg/l	
		Dup Lab Fort Bl. Fnd	1.9082	mg/l	
		Dup Lab Fort Bl %Rec	95.4100	%	85-115
		Lab Fort Blank Range	0.1400	units	
		Lab Fort Bl. Av. Rec	95.4800	%	
		LFB Duplicate RPD	0.1466	%	0-20
	Chromium	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	1.977	mg/l	
		Lab Fort Blk. % Rec.	98.845	%	85-115
		Dup Lab Fort Bl Amt.	2.000	mg/l	
		Dup Lab Fort Bl. Fnd	1.973	mg/l	
		Dup Lab Fort Bl %Rec	98.660	%	85-115
		Lab Fort Blank Range	0.185	units	
		Lab Fort Bl. Av. Rec	98.752	%	
		LFB Duplicate RPD	0.187	%	0-20
	Nickel	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	1.943	mg/l	
		Lab Fort Blk. % Rec.	97.160	%	85-115
		Dup Lab Fort Bl Amt.	2.000	mg/l	
		Dup Lab Fort Bl. Fnd	1.944	mg/l	
		Dup Lab Fort Bl %Rec	97.185	%	85-115
		Lab Fort Blank Range	0.025	units	
		Lab Fort Bl. Av. Rec	97.172	%	
		LFB Duplicate RPD	0.026	%	0-20
	Lead	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	1.952	mg/l	
		Lab Fort Blk. % Rec.	97.580	%	85-115
		Dup Lab Fort Bl Amt.	2.000	mg/l	
		Dup Lab Fort Bl. Fnd	1.943	mg/l	
		Dup Lab Fort Bl %Rec	97.135	%	85-115

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Method Blanks

QC Batch Number: ICP-14003

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50686					
	Lead	Lab Fort Blank Range	0.445	units	
		Lab Fort Bl. Av. Rec	97.358	%	
		LFB Duplicate RPD	0.457	%	0-20
	Selenium	Lab Fort Blank Amt.	2.00	mg/l	
		Lab Fort Blk. Found	1.83	mg/l	
		Lab Fort Blk. % Rec.	91.70	%	85-115
		Dup Lab Fort Bl Amt.	2.00	mg/l	
		Dup Lab Fort Bl. Fnd	1.83	mg/l	
		Dup Lab Fort Bl %Rec	91.29	%	85-115
		Lab Fort Blank Range	0.41	units	
		Lab Fort Bl. Av. Rec	91.50	%	
		LFB Duplicate RPD	0.45	%	0-20
	Vanadium	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	1.948	mg/l	
		Lab Fort Blk. % Rec.	97.390	%	85-115
		Dup Lab Fort Bl Amt.	2.000	mg/l	
		Dup Lab Fort Bl. Fnd	1.923	mg/l	
		Dup Lab Fort Bl %Rec	96.155	%	85-115
		Lab Fort Blank Range	1.235	units	
		Lab Fort Bl. Av. Rec	96.772	%	
		LFB Duplicate RPD	1.276	%	0-20
	Zinc	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	1.875	mg/l	
		Lab Fort Blk. % Rec.	93.770	%	85-115
		Dup Lab Fort Bl Amt.	2.000	mg/l	
		Dup Lab Fort Bl. Fnd	1.872	mg/l	
		Dup Lab Fort Bl %Rec	93.615	%	85-115
		Lab Fort Blank Range	0.155	units	
		Lab Fort Bl. Av. Rec	93.692	%	
		LFB Duplicate RPD	0.165	%	0-20

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NOTES:

QC Batch No. : GCMS/VOL-14390
Sample ID : LFBLANK-50832
Analysis : Bromomethane

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-14390
Sample ID : LFBLANK-50832
Analysis : Chloroethane

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-14390
Sample ID : LFBLANK-50832
Analysis : Naphthalene

EITHER LABORATORY FORTIFIED BLANK OR DUPLICATE RECOVERY IS OUTSIDE OF CONTROL LIMITS, BUT THE OTHER IS WITHIN LIMITS. ANALYSIS IS IN CONTROL.

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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

MADEP MCP Analytical Method Report Certification Form

Laboratory Name: **CON-TEST Analytical Laboratory**	Project #: Lims – 9602
Project Location: WALPOLE, MA	MADEP RTN[1]:

This Form provides certifications for the following data set: [list Laboratory Sample ID Number(s)]

06B12557 – 06B12581

Sample Matrices: ☒ Groundwater ☐ Soil/Sediment ☐ Drinking Water ☐ Other: _____

MCP SW-846 Methods Used	8260B ☒	8151A ( )	8330 ( )	6010B ☒	7470A/1A ☒
	8270C ☒	8081A ( )	VPH ( )	6020 ( )	9014M[2] ( )
As specified in MADEP Compendium of Analytical Methods. (check all that apply)	8082 ( )	8021B ( )	EPH ☒	7000 S[3] ( )	7196A ( )

1 List Release Tracking Number (RTN), if known
2 M – SW-846 Method 9014 or MADEP Physiologically Available Cyanide (PAC) Method
3 S – SW-846 Methods 7000 Series List individual method and analyte.

An affirmative response to questions A, B, C and D is required for "Presumptive Certainty" status

A	Were all samples received by the laboratory in a condition consistent with that described on the Chain-of-Custody documentation for the data set?	☒ Yes ☐ No[1]
B	Were all QA/QC procedures required for the specified analytical method(s) included in this report followed, including the requirement to note and discuss in a narrative QC data that did not meet appropriate performance standards or guidelines?	☒ Yes ☐ No[1]
C	Does the data included in this report meet all the analytical requirements for "Presumptive Certainty", as described in Section 2.0 (a), (b), (c) and (d) of the MADEP document CAM VII A, "Quality Assurance and Quality Control Guidelines for the Acquisition and Reporting of Analytical Data"?	☒ Yes ☐ No[1]
D	***VPH and EPH Methods only***: Was the VPH or EPH Method conducted without significant modifications (see Section 11.3 of respective Methods)	☒ Yes ☐ No[1]

A response to questions E and F below is required for "Presumptive Certainty" status

E	Were all analytical QC performance standards and recommendations for the specified methods achieved?	☐ Yes ☒ No[1]
F	Were results for all analyte-list compounds/elements for the specified method(s) reported?	☐ Yes ☒ No[1]

[1] *All Negative responses must be addressed in an attached Environmental Laboratory case narrative.*

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

Signature: Sondra L. Slesinski	**Position: Quality Assurance Officer**
Printed Name: Sondra L. Slesinski	**Date:** 04/25/06

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CHAIN OF CUSTODY RECORD

Lims# 96702

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

Company Name: Rizzo Associates
Address: One Grant St
Framingham, MA 01701
Attention: Chris Nitchie
Project Location: Walpole, MA
Sampled By: Paula Rotenberg & Chris Nitchie

Telephone: (508) 903-7000
Project # 127000-55
Client PO #

DATA DELIVERY (check one):
☐ FAX ☒ EMAIL ☐ WEBSITE CLIENT
Fax #:
Email: cnitchie@rizzo.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	8260 VOCs	EPH	Dissolved MCP 14 Metals (filt.)	Total Base Neutrals	# of containers
	MW-1	12557	4/10/06	15:30		X	GW		X	X	X		16
	MW-2	12558		16:22									
	MW-3	12559		18:00								X	
	MW-4	12560		18:45									
	MW-5S	12561		18:15									
	MW-5D	12562		17:45									
	MW-6	12563		16:35									
	MW-9	12564		17:10									

									16	16	8	1	# of containers
									H	H	N	I	**Preservation
									V	A	P	A	~Cont.Code

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: Metals samples have been Field filtered

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: 4/11/06 1620
Received by: (signature)		Date/Time: 4/12/06 1100
Relinquished by: (signature)		Date/Time: 4-13-06 1535
Received by: (signature)	Victor Fiorentino 4.0°C	Date/Time: 4-13-06 1535

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

Detection Limit Requirements
Regulations? MA MCP GW-1
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 OUR CLIENT.

AIHA, NELAC & WBE/DBE Certified

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

CHAIN OF CUSTODY RECORD

Lima # 96702

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

Company Name: Rizzo Associates
Address: One Grant St
Framingham, MA 01701
Attention: Chris Nitchie
Project Location: Walpole, MA
Sampled By: Chris Nitchie & Paula Rotenberg

Telephone: (508) 903-2000
Project # 12700058
Client PO #

DATA DELIVERY (check one):
☐ FAX ☒ EMAIL ☐ WEBSITE CLIENT
Fax #: 508-903-2001
Email: cnitchie@rizzo.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 # 66B	Date Sampled Start Date/Time	Stop Date/Time	Composite	Grab	*Matrix Code	Conc. Code	8260 VOCs	EPH Dissolved MCP 14 Metals	Dissolved MCP 14 Metals	# of containers
	RIZ-1	12565, 78	4/10/06	19:45		X	GW		X	X	X	
	RIZ-2	12566, 79		19:10								
	RIZ-3	12567, 80		19:46								
	CHC-6	12568, 81		11:05								
	Tripblank	12569	4/10/06	9:00								

**Preservation: H, H, N
~Cont.Code: V, A, P

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:
Metals samples have been field filtered
1 Free VOC tripblank per Tom Veath

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

	Date/Time
Relinquished by: (signature)	4/11/06 14:20
Received by: (signature)	4/13/06 1100
Relinquished by: (signature)	4/13/06 1535
Received by: (signature) 9.0°C	4-13-06 1535

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

Detection Limit Requirements
Regulations? MA MCP GW-1
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 OUR CLIENT.

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

SAMPLE RECEIPT CHECKLIST

CLIENT NAME: Rizzo

RECEIVED BY: MAF DATE: 4/13/06

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 MAB Time 1535 Date 4/13

7. Location where samples are stored: 1B

CONTAINERS SENT IN TO CON-TEST	# of containers	CONTAINERS SENT TO CON-TEST	# of containers
1 liter amber	25	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	26	Brass Sleeves	
Colisure bottle		Tubes	
Dissolved oxygen bottle		Summa cans	
Flashpoint bottle		Other	

Laboratory comments:

MADEP MCP Analytical Method Report Certification Form

Laboratory Name: **CON-TEST Analytical Laboratory**	Project #: LIMS-96101
Project Location: WAPOLE, MA.	MADEP RTN[1]:

This Form provides certifications for the following data set: [list Laboratory Sample ID Number(s)]

06B09488 - 06B09492

Sample Matrices: (Groundwater) Soil/Sediment Drinking Water Other: _____

MCP SW-846 Methods Used					
	8260B (X)	8151A ( )	8330 ( )	6010B (X)	7470A/1A (X)
	8270C (X)	8081A ( )	VPH ( )	6020 ( )	9014M [2] ( )
As specified in MADEP Compendium of Analytical Methods. (check all that apply)	8082 ( )	8021B ( )	EPH (X)	7000 S[3] ( )	7196A ( )

1 List Release Tracking Number (RTN), if known
2 M – SW-846 Method 9014 or MADEP Physiologically Available Cyanide (PAC) Method
3 S – SW-846 Methods 7000 Series List individual method and analyte.

An affirmative response to questions A, B, C and D is required for "Presumptive Certainty" status

A	Were all samples received by the laboratory in a condition consistent with that described on the Chain-of-Custody documentation for the data set?	(Yes) No[1]
B	Were all QA/QC procedures required for the specified analytical method(s) included in this report followed, including the requirement to note and discuss in a narrative QC data that did not meet appropriate performance standards or guidelines?	(Yes) No[1]
C	Does the data included in this report meet all the analytical requirements for "Presumptive Certainty", as described in Section 2.0 (a), (b), (c) and (d) of the MADEP document CAM VII A, "Quality Assurance and Quality Control Guidelines for the Acquisition and Reporting of Analytical Data"?	(Yes) No[1]
D	***VPH and EPH Methods only***: Was the VPH or EPH Method conducted without significant modifications (see Section 11.3 of respective Methods)	(Yes) No[1]

A response to questions E and F below is required for "Presumptive Certainty" status

E	Were all analytical QC performance standards and recommendations for the specified methods achieved?	Yes (No)
F	Were results for all analyte-list compounds/elements for the specified method(s) reported?	(Yes) No[1]

[1] *All Negative responses must be addressed in an attached Environmental Laboratory case narrative.*

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

Signature: Tod Kopyscinski	Position: Director of Operations
Printed Name: Tod Kopyscinski	Date: 3-28-06

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REPORT DATE 3/28/2006

RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701
ATTN: CHRIS NITCHIE

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96101
JOB NUMBER: 12700058

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

PROJECT LOCATION: WALPOLE, MA.

FIELD SAMPLE #	LAB ID	MATRIX	SAMPLE DESCRIPTION	TEST
GHC-2	06B09489	GRND WATER	NOT SPECIFIED	eph - water 04
GHC-2	06B09491	GRND WATER	NOT SPECIFIED	8260 water
GHC-2	06B09491	GRND WATER	NOT SPECIFIED	ag (icp dissolv)
GHC-2	06B09491	GRND WATER	NOT SPECIFIED	as (icp dissolv)
GHC-2	06B09491	GRND WATER	NOT SPECIFIED	ba (icp dissolv)
GHC-2	06B09491	GRND WATER	NOT SPECIFIED	be (diss) icp
GHC-2	06B09491	GRND WATER	NOT SPECIFIED	cd (icp dissolv)
GHC-2	06B09491	GRND WATER	NOT SPECIFIED	cr (icp dissolv)
GHC-2	06B09491	GRND WATER	NOT SPECIFIED	hg diss mcp
GHC-2	06B09491	GRND WATER	NOT SPECIFIED	ni (diss) icp
GHC-2	06B09491	GRND WATER	NOT SPECIFIED	pah - low water
GHC-2	06B09491	GRND WATER	NOT SPECIFIED	pb (icp dissolv)
GHC-2	06B09491	GRND WATER	NOT SPECIFIED	sb (furn dissol)
GHC-2	06B09491	GRND WATER	NOT SPECIFIED	se (icp dissolv)
GHC-2	06B09491	GRND WATER	NOT SPECIFIED	tl (furn dissol)
GHC-2	06B09491	GRND WATER	NOT SPECIFIED	v (diss) icp
GHC-2	06B09491	GRND WATER	NOT SPECIFIED	zn (diss) icp
GHC-6	06B09488	GRND WATER	NOT SPECIFIED	eph - water 04
GHC-6	06B09490	GRND WATER	NOT SPECIFIED	8260 water
GHC-6	06B09490	GRND WATER	NOT SPECIFIED	ag (icp dissolv)
GHC-6	06B09490	GRND WATER	NOT SPECIFIED	as (icp dissolv)
GHC-6	06B09490	GRND WATER	NOT SPECIFIED	ba (icp dissolv)
GHC-6	06B09490	GRND WATER	NOT SPECIFIED	be (diss) icp
GHC-6	06B09490	GRND WATER	NOT SPECIFIED	cd (icp dissolv)
GHC-6	06B09490	GRND WATER	NOT SPECIFIED	cr (icp dissolv)
GHC-6	06B09490	GRND WATER	NOT SPECIFIED	hg diss mcp
GHC-6	06B09490	GRND WATER	NOT SPECIFIED	ni (diss) icp
GHC-6	06B09490	GRND WATER	NOT SPECIFIED	pah - low water
GHC-6	06B09490	GRND WATER	NOT SPECIFIED	pb (icp dissolv)
GHC-6	06B09490	GRND WATER	NOT SPECIFIED	sb (furn dissol)
GHC-6	06B09490	GRND WATER	NOT SPECIFIED	se (icp dissolv)
GHC-6	06B09490	GRND WATER	NOT SPECIFIED	tl (furn dissol)
GHC-6	06B09490	GRND WATER	NOT SPECIFIED	v (diss) icp
GHC-6	06B09490	GRND WATER	NOT SPECIFIED	zn (diss) icp
TRIP BLANK	06B09492	WATER OTHE	NOT SPECIFIED	8260 water

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ATTN: CHRIS NITCHIE

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96101
JOB NUMBER: 12700058

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-96101

CASE NARRATIVE SUMMARY

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

IN METHOD 8260 WATER FOR SAMPLES 06B09490 - 09492, THE REPORTED RESULTS FOR CHLOROETHANE, 1,4-DIOXANE, AND DICHLORODIFLUOROMETHANE ARE ESTIMATED. EITHER THE INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

IN METHOD 8260 WATER FOR SAMPLES 06B09490 - 09492, LABORATORY FORTIFIED BLANK DUPLICATE RPD FOR VINYL CHLORIDE IS OUTSIDE OF CONTROL LIMITS. REDUCED PRECISION IS ANTICIPATED FOR ANY REPORTED RESULTS FOR THIS COMPOUND.

IN METHOD 8270, THE REPORTED RESULTS FOR BENZO(B)FLUORANTHENE AND DIBENZO(A,H)ANTHRACENE ARE ESTIMATED. EITHER INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

IN METHOD 8270, THE TAILING FACTOR FOR BENZIDINE DID NOT MEET METHOD SPECIFICATIONS.

IN METHOD 8270, ONLY A SELECTED LIST OF PAH COMPOUNDS WERE ANALYZED AND REPORTED IN ORDER TO ACHIEVE LOWER DETECTION LIMITS THAN POSSIBLE WITH THE EPH ANALYSIS.

IN THE EPH METHOD, REDUCED PRECISION IS ANTICIPATED FOR ANY REPORTED RESULT FOR NAPHTHALENE, 2-METHYLNAPHTHALENE, OR THE C9-C18 ALIPHATIC RANGE SINCE LABORATORY FORTIFIED BLANK DUPLICATE RPDs ARE OUTSIDE OF CONTROL LIMITS FOR THESE PARAMETERS.

IN THE EPH METHOD, ANY REPORTED RESULT FOR THE C9-C18 ALIPHATIC RANGE IS LIKELY TO BE BIASED LOW FOR CONTRIBUTIONS FROM N-NONANE SINCE THE LABORATORY FORTIFIED BLANK RECOVERY IS BIASED LOW FOR THIS COMPOUND OUTSIDE OF CONTROL LIMITS.

THERE ARE NO OTHER ANALYTICAL ISSUES AFFECTING 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 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 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 AND LABORATORY CONTROL SAMPLE DUPLICATE RECOVERIES, AS WELL

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REPORT DATE 3/28/2006

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ONE GRANT STREET
FRAMINGHAM, MA 01701
ATTN: CHRIS NITCHIE

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96101
JOB NUMBER: 12700058

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

AS LCS RPD, FOR REQUIRED MCP DATA ENHANCEMENT 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 NOTED FOR ZN IN THE METHOD BLANK. RESULTS REPORTED 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: NONE REQUESTED OR PERFORMED ON SAMPLES SPECIFIC TO THIS CHAIN-OF-CUSTODY.

ALL ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 6010 UNLESS NOTED BELOW: ALL RESULTS WERE REPORTED.

METHOD SW846-7470A

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 7470A UNLESS LISTED BELOW: NONE EXCEEDED

ALL SAMPLES FOR METHOD 7470A 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 7470A EXCEPT AS LISTED BELOW: ALL STANDARDS MET

LABORATORY CONTROL SAMPLE AND LABORATORY CONTROL SAMPLE DUPLICATE RECOVERIES, AS WELL AS LCS RPD, FOR REQUIRED MCP DATA ENHANCEMENT MERCURY 7470A WERE ALL WITHIN REQUIRED CONTROL LIMITS EXCEPT AS LISTED BELOW: NONE OUTSIDE CONTROL LIMITS

THE 7470A METHOD BLANK WAS FOUND NOT TO BE CONTAMINATED AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED

ALL 7470A MATRIX SPIKE AND MATRIX SPIKE DUPLICATE RECOVERIES, AND MSDRPD, 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.

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

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

LABORATORY CONTROL SAMPLE RECOVERIES FOR REQUIRED MCP DATA ENHANCEMENT 7000 ELEMENTS WERE ALL WITHIN REQUIRED CONTROL LIMITS EXCEPT AS LISTED BELOW: NONE OUTSIDE CONTROL LIMITS

THE 7000 METHOD BLANK WAS FOUND NOT TO BE CONTAMINATED WITH TARGET ANALYTES AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED

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REPORT DATE 3/28/2006

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ONE GRANT STREET
FRAMINGHAM, MA 01701
ATTN: CHRIS NITCHIE

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96101
JOB NUMBER: 12700058

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

ALL 7000 MATRIX SPIKE AND MATRIX SPIKE DUPLICATE 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 MATRIX SPIKE PERFORMED ON SAMPLE 06B09491.

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 AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS LISTED BELOW: ALL PROPERLY PRESERVED

THE 8260 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 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 WATER FOR SAMPLES 06B09490 - 09492, THE REPORTED RESULTS FOR CHLOROETHANE, 1,4-DIOXANE, AND DICHLORODIFLUOROMETHANE ARE ESTIMATED. EITHER THE INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

LABORATORY CONTROL SAMPLE RECOVERIES, LABORATORY CONTROL SAMPLE DUPLICATE RECOVERIES, AND DUPLICATE LABORATORY FORTIFIED BLANK RPDs FOR REQUIRED MCP DATA ENHANCEMENT 8260 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, DIETHYL ETHER, HEXACHLOROBUTADIENE, MEK, MIBK, TRICHLOROFLUOROMETHANE, METHYLENE CHLORIDE, TERT-BUTYLBENZENE, TETRHYDROFURAN, MTBE, BUTYL BENZENE, CHLOROMETHANE, 1,4-DIOXANE, 2,2-DICHLOROPROPANE, DIISOPROPYL ETHER, TERT-BUTYLETHYL ETHER AND TERT-AMYLMETHYL ETHER.

COMPOUNDS OUTSIDE OF CONTROL LIMITS:

IN METHOD 8260 WATER FOR SAMPLES 06B09490 - 09492, LABORATORY FORTIFIED BLANK DUPLICATE RPD FOR VINYL CHLORIDE IS OUTSIDE OF CONTROL LIMITS. REDUCED PRECISION IS ANTICIPATED FOR ANY REPORTED RESULTS FOR THIS COMPOUND.

ALL 8260 SURROGATE STANDARD RECOVERIES WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: NONE OUTSIDE OF CONTROL LIMITS

ALL 8260 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

ALL ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 8260 UNLESS NOTED BELOW:
ALL RESULTS WERE REPORTED.

TENTATIVELY IDENTIFIED COMPOUNDS (TICs) IF REQUESTED ARE LISTED BELOW: NOT REQUESTED

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FRAMINGHAM, MA 01701
ATTN: CHRIS NITCHIE

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96101
JOB NUMBER: 12700058

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

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 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

ALL 8270 SAMPLES WERE ANALYZED UNDILUTED UNLESS SPECIFIED BELOW: NO DILUTIONS WERE PERFORMED

INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 8270 EXCEPT AS LISTED BELOW:

THE TAILING FACTOR FOR BENZIDINE DID NOT MEET METHOD SPECIFICATIONS.

THE REPORTED RESULTS FOR BENZO(B)FLUORANTHENE AND DIBENZO(A,H)ANTHRACENE ARE ESTIMATED. EITHER INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

LABORATORY CONTROL SAMPLE RECOVERIES FOR REQUIRED MCP DATA ENHANCEMENT 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, DIBENZO(AH)ANTHRACENE, 1,2-DICHLOROBENZENE, 1,3-DICHLOROBENZENE, 1,4-DICHLOROBENZENE, DIETHYLPHTHALATE, 2-METHYLNAPHTHALENE, NAPHTHALENE, NITROBENZENE, AND 1,2,3-TRICHLOROBENZENE

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 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

ALL ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 8270 UNLESS LISTED BELOW:

ONLY A SELECTED LIST OF PAH COMPOUNDS WERE ANALYZED AND REPORTED IN ORDER TO ACHIEVE LOWER DETECTION LIMITS THAN POSSIBLE WITH THE EPH ANALYSIS.

TENTATIVELY IDENTIFIED COMPOUNDS (TICs) IF REQUESTED ARE LISTED BELOW: NOT REQUESTED

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ANALYTICAL LABORATORY

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

REPORT DATE 3/28/2006

RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701
ATTN: CHRIS NITCHIE

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96101
JOB NUMBER: 12700058

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

EXTRACTABLE PETROLEUM HYDROCARBONS (EPH) MADEP-EPH-04-1.1

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY THE EPH METHOD UNLESS LISTED BELOW: NONE EXCEEDED

ALL EPH SAMPLES WERE RECEIVED PRESERVED PROPERLY (WATER SAMPLES pH <2) IN THE PROPER CONTAINERS AT 4° C. +/- 2° AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS SPECIFIED BELOW: ALL PROPERLY PRESERVED

SPE CARTRIDGE CONTAMINATION WITH NON-PETROLEUM COMPOUNDS, IF PRESENT, IS VERIFIED BY GC/MS IN EACH METHOD BLANK PER EXTRACTION BATCH AND EXCLUDED FROM C11-C22 AROMATIC RANGE FRACTION IN ALL SAMPLES IN THE BATCH. THE EPH METHOD BLANK WAS FOUND NOT TO BE CONTAMINATED WITH TARGET ANALYTES AT LEVELS ABOVE THE REPORTING LIMITS EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED

ALL EPH SAMPLES WERE ANALYZED UNDILUTED UNLESS SPECIFIED BELOW: NO DILUTIONS WERE PERFORMED

INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR EPH METHOD EXCEPT AS LISTED BELOW: ALL STANDARDS MET

LABORATORY CONTROL SAMPLE RECOVERIES, LABORATORY CONTROL SAMPLE DUPLICATE RECOVERIES, AND LCS DUPLICATE RPDs FOR ALL EPH TARGET COMPOUNDS AND RANGES, INCLUDING NAPHTHALENE AND 2-METHYLNAPHTHALENE BREAKTHROUGH INTO THE ALIPHATIC FRACTION WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW:

REDUCED PRECISION IS ANTICIPATED FOR ANY REPORTED RESULT FOR NAPHTHALENE, 2-METHYLNAPHTHALENE, OR THE C9-C18 ALIPHATIC RANGE SINCE LABORATORY FORTIFIED BLANK DUPLICATE RPDs ARE OUTSIDE OF CONTROL LIMITS FOR THESE PARAMETERS.

ANY REPORTED RESULT FOR THE C9-C18 ALIPHATIC RANGE IS LIKELY TO BE BIASED LOW FOR CONTRIBUTIONS FROM N-NONANE SINCE THE LABORATORY FORTIFIED BLANK RECOVERY IS BIASED LOW FOR THIS COMPOUND OUTSIDE OF CONTROL LIMITS.

ALL EPH SURROGATE STANDARD RECOVERIES WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: NONE OUTSIDE OF CONTROL LIMITS

EPH MATRIX SPIKE AND MATRIX SPIKE DUPLICATE RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE ALL WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: NONE 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)

con-test®
ANALYTICAL LABORATORY

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

REPORT DATE 3/28/2006

RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701
ATTN: CHRIS NITCHIE

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-96101
JOB NUMBER: 12700058

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 3/28/06
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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CHRIS NITCHIE
RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

3/28/2006

Purchase Order No.:

Project Location: WALPOLE, MA..
Date Received: 3/17/2006
Field Sample # : GHC-2
Sample ID : 06B09491
Sampled : 3/16/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96101
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	03/21/06	MFF	50.0			
Acrylonitrile	ug/l	ND	03/21/06	MFF	5.0			
tert-Amylmethyl Ether	ug/l	ND	03/21/06	MFF	0.5			
Benzene	ug/l	ND	03/21/06	MFF	1.0			
Bromobenzene	ug/l	ND	03/21/06	MFF	1.0			
Bromochloromethane	ug/l	ND	03/21/06	MFF	1.0			
Bromodichloromethane	ug/l	ND	03/21/06	MFF	1.0			
Bromoform	ug/l	ND	03/21/06	MFF	1.0			
Bromomethane	ug/l	ND	03/21/06	MFF	2.0			
2-Butanone (MEK)	ug/l	ND	03/21/06	MFF	20.0			
tert-Butyl Alcohol	ug/l	ND	03/21/06	MFF	20.0			
n-Butylbenzene	ug/l	ND	03/21/06	MFF	1.0			
sec-Butylbenzene	ug/l	ND	03/21/06	MFF	1.0			
tert-Butylbenzene	ug/l	ND	03/21/06	MFF	1.0			
tert-Butylethyl Ether	ug/l	ND	03/21/06	MFF	0.5			
Carbon Disulfide	ug/l	ND	03/21/06	MFF	3.0			
Carbon Tetrachloride	ug/l	ND	03/21/06	MFF	1.0			
Chlorobenzene	ug/l	ND	03/21/06	MFF	1.0			
Chlorodibromomethane	ug/l	ND	03/21/06	MFF	0.5			
Chloroethane	ug/l	ND	03/21/06	MFF	2.0			
Chloroform	ug/l	ND	03/21/06	MFF	2.0			
Chloromethane	ug/l	ND	03/21/06	MFF	2.0			
2-Chlorotoluene	ug/l	ND	03/21/06	MFF	1.0			
4-Chlorotoluene	ug/l	ND	03/21/06	MFF	1.0			
1,2-Dibromo-3-Chloropropane	ug/l	ND	03/21/06	MFF	5.0			
1,2-Dibromoethane	ug/l	ND	03/21/06	MFF	0.50			
Dibromomethane	ug/l	ND	03/21/06	MFF	1.0			
1,2-Dichlorobenzene	ug/l	ND	03/21/06	MFF	1.0			
1,3-Dichlorobenzene	ug/l	ND	03/21/06	MFF	1.0			
1,4-Dichlorobenzene	ug/l	ND	03/21/06	MFF	1.0			

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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FRAMINGHAM, MA 01701

3/28/2006

Purchase Order No.:

Project Location: WALPOLE, MA.
Date Received: 3/17/2006
Field Sample # : GHC-2
Sample ID : 06B09491
Sampled : 3/16/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96101
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	ug/l	ND	03/21/06	MFF	2.0			
Dichlorodifluoromethane	ug/l	ND	03/21/06	MFF	2.0			
1,1-Dichloroethane	ug/l	ND	03/21/06	MFF	1.0			
1,2-Dichloroethane	ug/l	ND	03/21/06	MFF	1.0			
1,1-Dichloroethylene	ug/l	ND	03/21/06	MFF	1.0			
cis-1,2-Dichloroethylene	ug/l	ND	03/21/06	MFF	1.0			
trans-1,2-Dichloroethylene	ug/l	ND	03/21/06	MFF	1.0			
1,2-Dichloropropane	ug/l	ND	03/21/06	MFF	1.0			
1,3-Dichloropropane	ug/l	ND	03/21/06	MFF	0.5			
2,2-Dichloropropane	ug/l	ND	03/21/06	MFF	1.0			
1,1-Dichloropropene	ug/l	ND	03/21/06	MFF	2.0			
cis-1,3-Dichloropropene	ug/l	ND	03/21/06	MFF	0.5			
trans-1,3-Dichloropropene	ug/l	ND	03/21/06	MFF	0.5			
Diethyl Ether	ug/l	ND	03/21/06	MFF	2.0			
Diisopropyl Ether	ug/l	ND	03/21/06	MFF	0.5			
1,4-Dioxane	ug/l	ND	03/21/06	MFF	50.0			
Ethyl Benzene	ug/l	ND	03/21/06	MFF	1.0			
Hexachlorobutadiene	ug/l	ND	03/21/06	MFF	1.0			
2-Hexanone	ug/l	ND	03/21/06	MFF	10.0			
Isopropylbenzene	ug/l	ND	03/21/06	MFF	1.0			
p-Isopropyltoluene	ug/l	ND	03/21/06	MFF	1.0			
MTBE	ug/l	ND	03/21/06	MFF	1.0			
Methylene Chloride	ug/l	ND	03/21/06	MFF	5.0			
MIBK	ug/l	ND	03/21/06	MFF	10.0			
Naphthalene	ug/l	ND	03/21/06	MFF	5.0			
n-Propylbenzene	ug/l	ND	03/21/06	MFF	1.0			
Styrene	ug/l	ND	03/21/06	MFF	1.0			
1,1,1,2-Tetrachloroethane	ug/l	ND	03/21/06	MFF	1.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	03/21/06	MFF	0.5			
Tetrachloroethylene	ug/l	ND	03/21/06	MFF	1.0			

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

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CHRIS NITCHIE
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ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA..
Date Received: 3/17/2006
Field Sample # : GHC-2
Sample ID : 06B09491
Sampled : 3/16/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96101
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	03/21/06	MFF	10.0			
Toluene	ug/l	ND	03/21/06	MFF	1.0			
1,2,3-Trichlorobenzene	ug/l	ND	03/21/06	MFF	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	03/21/06	MFF	1.0			
1,1,1-Trichloroethane	ug/l	ND	03/21/06	MFF	1.0			
1,1,2-Trichloroethane	ug/l	ND	03/21/06	MFF	1.0			
Trichloroethylene	ug/l	ND	03/21/06	MFF	1.0			
Trichlorofluoromethane	ug/l	ND	03/21/06	MFF	2.0			
1,2,3-Trichloropropane	ug/l	ND	03/21/06	MFF	2.0			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	03/21/06	MFF	5.0			
1,2,4-Trimethylbenzene	ug/l	ND	03/21/06	MFF	1.0			
1,3,5-Trimethylbenzene	ug/l	ND	03/21/06	MFF	1.0			
Vinyl Chloride	ug/l	ND	03/21/06	MFF	2.0			
m + p Xylene	ug/l	ND	03/21/06	MFF	2.0			
o-Xylene	ug/l	ND	03/21/06	MFF	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

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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CHRIS NITCHIE
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ONE GRANT STREET
FRAMINGHAM, MA 01701

3/28/2006

Purchase Order No.:

Project Location: WALPOLE, MA.
Date Received: 3/17/2006
Field Sample # : GHC-6
Sample ID : 06B09490
Sampled : 3/16/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96101
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	03/21/06	MFF	50.0			
Acrylonitrile	ug/l	ND	03/21/06	MFF	5.0			
tert-Amylmethyl Ether	ug/l	ND	03/21/06	MFF	0.5			
Benzene	ug/l	ND	03/21/06	MFF	1.0			
Bromobenzene	ug/l	ND	03/21/06	MFF	1.0			
Bromochloromethane	ug/l	ND	03/21/06	MFF	1.0			
Bromodichloromethane	ug/l	ND	03/21/06	MFF	1.0			
Bromoform	ug/l	ND	03/21/06	MFF	1.0			
Bromomethane	ug/l	ND	03/21/06	MFF	2.0			
2-Butanone (MEK)	ug/l	ND	03/21/06	MFF	20.0			
tert-Butyl Alcohol	ug/l	ND	03/21/06	MFF	20.0			
n-Butylbenzene	ug/l	ND	03/21/06	MFF	1.0			
sec-Butylbenzene	ug/l	ND	03/21/06	MFF	1.0			
tert-Butylbenzene	ug/l	ND	03/21/06	MFF	1.0			
tert-Butylethyl Ether	ug/l	ND	03/21/06	MFF	0.5			
Carbon Disulfide	ug/l	ND	03/21/06	MFF	3.0			
Carbon Tetrachloride	ug/l	ND	03/21/06	MFF	1.0			
Chlorobenzene	ug/l	ND	03/21/06	MFF	1.0			
Chlorodibromomethane	ug/l	ND	03/21/06	MFF	0.5			
Chloroethane	ug/l	ND	03/21/06	MFF	2.0			
Chloroform	ug/l	ND	03/21/06	MFF	2.0			
Chloromethane	ug/l	ND	03/21/06	MFF	2.0			
2-Chlorotoluene	ug/l	ND	03/21/06	MFF	1.0			
4-Chlorotoluene	ug/l	ND	03/21/06	MFF	1.0			
1,2-Dibromo-3-Chloropropane	ug/l	ND	03/21/06	MFF	5.0			
1,2-Dibromoethane	ug/l	ND	03/21/06	MFF	0.50			
Dibromomethane	ug/l	ND	03/21/06	MFF	1.0			
1,2-Dichlorobenzene	ug/l	ND	03/21/06	MFF	1.0			
1,3-Dichlorobenzene	ug/l	ND	03/21/06	MFF	1.0			
1,4-Dichlorobenzene	ug/l	ND	03/21/06	MFF	1.0			

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CHRIS NITCHIE
RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

3/28/2006

Purchase Order No.:

Project Location: WALPOLE, MA.
Date Received: 3/17/2006
Field Sample # : GHC-6
Sample ID : 06B09490
Sampled : 3/16/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96101
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	ug/l	ND	03/21/06	MFF	2.0			
Dichlorodifluoromethane	ug/l	ND	03/21/06	MFF	2.0			
1,1-Dichloroethane	ug/l	ND	03/21/06	MFF	1.0			
1,2-Dichloroethane	ug/l	ND	03/21/06	MFF	1.0			
1,1-Dichloroethylene	ug/l	ND	03/21/06	MFF	1.0			
cis-1,2-Dichloroethylene	ug/l	ND	03/21/06	MFF	1.0			
trans-1,2-Dichloroethylene	ug/l	ND	03/21/06	MFF	1.0			
1,2-Dichloropropane	ug/l	ND	03/21/06	MFF	1.0			
1,3-Dichloropropane	ug/l	ND	03/21/06	MFF	0.5			
2,2-Dichloropropane	ug/l	ND	03/21/06	MFF	1.0			
1,1-Dichloropropene	ug/l	ND	03/21/06	MFF	2.0			
cis-1,3-Dichloropropene	ug/l	ND	03/21/06	MFF	0.5			
trans-1,3-Dichloropropene	ug/l	ND	03/21/06	MFF	0.5			
Diethyl Ether	ug/l	ND	03/21/06	MFF	2.0			
Diisopropyl Ether	ug/l	ND	03/21/06	MFF	0.5			
1,4-Dioxane	ug/l	ND	03/21/06	MFF	50.0			
Ethyl Benzene	ug/l	ND	03/21/06	MFF	1.0			
Hexachlorobutadiene	ug/l	ND	03/21/06	MFF	1.0			
2-Hexanone	ug/l	ND	03/21/06	MFF	10.0			
Isopropylbenzene	ug/l	ND	03/21/06	MFF	1.0			
p-Isopropyltoluene	ug/l	ND	03/21/06	MFF	1.0			
MTBE	ug/l	ND	03/21/06	MFF	1.0			
Methylene Chloride	ug/l	ND	03/21/06	MFF	5.0			
MIBK	ug/l	ND	03/21/06	MFF	10.0			
Naphthalene	ug/l	ND	03/21/06	MFF	5.0			
n-Propylbenzene	ug/l	ND	03/21/06	MFF	1.0			
Styrene	ug/l	ND	03/21/06	MFF	1.0			
1,1,1,2-Tetrachloroethane	ug/l	ND	03/21/06	MFF	1.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	03/21/06	MFF	0.5			
Tetrachloroethylene	ug/l	ND	03/21/06	MFF	1.0			

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CHRIS NITCHIE
RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA.
Date Received: 3/17/2006
Field Sample # : GHC-6
Sample ID : 06B09490
Sampled : 3/16/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96101
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	03/21/06	MFF	10.0			
Toluene	ug/l	ND	03/21/06	MFF	1.0			
1,2,3-Trichlorobenzene	ug/l	ND	03/21/06	MFF	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	03/21/06	MFF	1.0			
1,1,1-Trichloroethane	ug/l	ND	03/21/06	MFF	1.0			
1,1,2-Trichloroethane	ug/l	ND	03/21/06	MFF	1.0			
Trichloroethylene	ug/l	ND	03/21/06	MFF	1.0			
Trichlorofluoromethane	ug/l	ND	03/21/06	MFF	2.0			
1,2,3-Trichloropropane	ug/l	ND	03/21/06	MFF	2.0			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	03/21/06	MFF	5.0			
1,2,4-Trimethylbenzene	ug/l	ND	03/21/06	MFF	1.0			
1,3,5-Trimethylbenzene	ug/l	ND	03/21/06	MFF	1.0			
Vinyl Chloride	ug/l	ND	03/21/06	MFF	2.0			
m + p Xylene	ug/l	ND	03/21/06	MFF	2.0			
o-Xylene	ug/l	ND	03/21/06	MFF	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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CHRIS NITCHIE
RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA.
Date Received: 3/17/2006
Field Sample # : **TRIP BLANK**
Sample ID : **06B09492**

LIMS-BAT #: LIMS-96101
Job Number: 12700058

Sampled : 3/16/2006
NOT SPECIFIED

Sample Matrix: WATER OTHER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	03/21/06	MFF	50.0			
Acrylonitrile	ug/l	ND	03/21/06	MFF	5.0			
tert-Amylmethyl Ether	ug/l	ND	03/21/06	MFF	0.5			
Benzene	ug/l	ND	03/21/06	MFF	1.0			
Bromobenzene	ug/l	ND	03/21/06	MFF	1.0			
Bromochloromethane	ug/l	ND	03/21/06	MFF	1.0			
Bromodichloromethane	ug/l	ND	03/21/06	MFF	1.0			
Bromoform	ug/l	ND	03/21/06	MFF	1.0			
Bromomethane	ug/l	ND	03/21/06	MFF	2.0			
2-Butanone (MEK)	ug/l	ND	03/21/06	MFF	20.0			
tert-Butyl Alcohol	ug/l	ND	03/21/06	MFF	20.0			
n-Butylbenzene	ug/l	ND	03/21/06	MFF	1.0			
sec-Butylbenzene	ug/l	ND	03/21/06	MFF	1.0			
tert-Butylbenzene	ug/l	ND	03/21/06	MFF	1.0			
tert-Butylethyl Ether	ug/l	ND	03/21/06	MFF	0.5			
Carbon Disulfide	ug/l	ND	03/21/06	MFF	3.0			
Carbon Tetrachloride	ug/l	ND	03/21/06	MFF	1.0			
Chlorobenzene	ug/l	ND	03/21/06	MFF	1.0			
Chlorodibromomethane	ug/l	ND	03/21/06	MFF	0.5			
Chloroethane	ug/l	ND	03/21/06	MFF	2.0			
Chloroform	ug/l	ND	03/21/06	MFF	2.0			
Chloromethane	ug/l	ND	03/21/06	MFF	2.0			
2-Chlorotoluene	ug/l	ND	03/21/06	MFF	1.0			
4-Chlorotoluene	ug/l	ND	03/21/06	MFF	1.0			
1,2-Dibromo-3-Chloropropane	ug/l	ND	03/21/06	MFF	5.0			
1,2-Dibromoethane	ug/l	ND	03/21/06	MFF	0.50			
Dibromomethane	ug/l	ND	03/21/06	MFF	1.0			
1,2-Dichlorobenzene	ug/l	ND	03/21/06	MFF	1.0			
1,3-Dichlorobenzene	ug/l	ND	03/21/06	MFF	1.0			
1,4-Dichlorobenzene	ug/l	ND	03/21/06	MFF	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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ONE GRANT STREET
FRAMINGHAM, MA 01701

3/28/2006

Purchase Order No.:

Project Location: WALPOLE, MA.
Date Received: 3/17/2006
Field Sample # : TRIP BLANK

LIMS-BAT #: LIMS-96101
Job Number: 12700058

Sample ID : 06B09492

Sampled : 3/16/2006
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	03/21/06	MFF	2.0			
Dichlorodifluoromethane	ug/l	ND	03/21/06	MFF	2.0			
1,1-Dichloroethane	ug/l	ND	03/21/06	MFF	1.0			
1,2-Dichloroethane	ug/l	ND	03/21/06	MFF	1.0			
1,1-Dichloroethylene	ug/l	ND	03/21/06	MFF	1.0			
cis-1,2-Dichloroethylene	ug/l	ND	03/21/06	MFF	1.0			
trans-1,2-Dichloroethylene	ug/l	ND	03/21/06	MFF	1.0			
1,2-Dichloropropane	ug/l	ND	03/21/06	MFF	1.0			
1,3-Dichloropropane	ug/l	ND	03/21/06	MFF	0.5			
2,2-Dichloropropane	ug/l	ND	03/21/06	MFF	1.0			
1,1-Dichloropropene	ug/l	ND	03/21/06	MFF	2.0			
cis-1,3-Dichloropropene	ug/l	ND	03/21/06	MFF	0.5			
trans-1,3-Dichloropropene	ug/l	ND	03/21/06	MFF	0.5			
Diethyl Ether	ug/l	ND	03/21/06	MFF	2.0			
Diisopropyl Ether	ug/l	ND	03/21/06	MFF	0.5			
1,4-Dioxane	ug/l	ND	03/21/06	MFF	50.0			
Ethyl Benzene	ug/l	ND	03/21/06	MFF	1.0			
Hexachlorobutadiene	ug/l	ND	03/21/06	MFF	1.0			
2-Hexanone	ug/l	ND	03/21/06	MFF	10.0			
Isopropylbenzene	ug/l	ND	03/21/06	MFF	1.0			
p-Isopropyltoluene	ug/l	ND	03/21/06	MFF	1.0			
MTBE	ug/l	ND	03/21/06	MFF	1.0			
Methylene Chloride	ug/l	ND	03/21/06	MFF	5.0			
MIBK	ug/l	ND	03/21/06	MFF	10.0			
Naphthalene	ug/l	ND	03/21/06	MFF	5.0			
n-Propylbenzene	ug/l	ND	03/21/06	MFF	1.0			
Styrene	ug/l	ND	03/21/06	MFF	1.0			
1,1,1,2-Tetrachloroethane	ug/l	ND	03/21/06	MFF	1.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	03/21/06	MFF	0.5			
Tetrachloroethylene	ug/l	ND	03/21/06	MFF	1.0			

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Purchase Order No.:

Project Location: WALPOLE, MA.
Date Received: 3/17/2006
Field Sample # : TRIP BLANK
Sample ID : 06B09492
Sampled : 3/16/2006
NOT SPECIFIED
Sample Matrix: WATER OTHER

LIMS-BAT #: LIMS-96101
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	03/21/06	MFF	10.0			
Toluene	ug/l	3.0	03/21/06	MFF	1.0			
1,2,3-Trichlorobenzene	ug/l	ND	03/21/06	MFF	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	03/21/06	MFF	1.0			
1,1,1-Trichloroethane	ug/l	ND	03/21/06	MFF	1.0			
1,1,2-Trichloroethane	ug/l	ND	03/21/06	MFF	1.0			
Trichloroethylene	ug/l	ND	03/21/06	MFF	1.0			
Trichlorofluoromethane	ug/l	ND	03/21/06	MFF	2.0			
1,2,3-Trichloropropane	ug/l	ND	03/21/06	MFF	2.0			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	03/21/06	MFF	5.0			
1,2,4-Trimethylbenzene	ug/l	ND	03/21/06	MFF	1.0			
1,3,5-Trimethylbenzene	ug/l	ND	03/21/06	MFF	1.0			
Vinyl Chloride	ug/l	ND	03/21/06	MFF	2.0			
m + p Xylene	ug/l	ND	03/21/06	MFF	2.0			
o-Xylene	ug/l	ND	03/21/06	MFF	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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Purchase Order No.:

Project Location: WALPOLE, MA.
Date Received: 3/17/2006
Field Sample # : GHC-2
Sample ID : 06B09491
Sampled : 3/16/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96101
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Silver	mg/l	ND	03/21/06	KSH	0.0050			

Field Sample # : GHC-6
Sample ID : 06B09490
Sampled : 3/16/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Silver	mg/l	ND	03/21/06	KSH	0.0050			

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

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3/28/2006

Purchase Order No.:

Project Location: WALPOLE, MA.
Date Received: 3/17/2006
Field Sample # : GHC-2
Sample ID : 06B09491
Sampled : 3/16/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96101
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Arsenic	mg/l	ND	03/21/06	KSH	0.05			

Field Sample # : GHC-6
Sample ID : 06B09490
Sampled : 3/16/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Arsenic	mg/l	ND	03/21/06	KSH	0.05			

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

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Purchase Order No.:

Project Location: WALPOLE, MA.
Date Received: 3/17/2006
Field Sample # : GHC-2
Sample ID : 06B09491
Sampled : 3/16/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96101
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Barium	mg/l	0.0606	03/21/06	KSH	0.0050			

Field Sample # : GHC-6
Sample ID : 06B09490
Sampled : 3/16/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Barium	mg/l	0.0967	03/21/06	KSH	0.0050			

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

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3/28/2006

Purchase Order No.:

Project Location: WALPOLE, MA.
Date Received: 3/17/2006
Field Sample # : GHC-2

LIMS-BAT #: LIMS-96101
Job Number: 12700058

Sample ID : 06B09491
Sampled : 3/16/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Beryllium	mg/l	ND	03/21/06	KSH	0.0025			

Field Sample # : GHC-6

Sample ID : 06B09490
Sampled : 3/16/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Beryllium	mg/l	ND	03/21/06	KSH	0.0025			

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

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3/28/2006

Purchase Order No.:

Project Location: WALPOLE, MA.
Date Received: 3/17/2006
Field Sample # : GHC-2
Sample ID : 06B09491
Sampled : 3/16/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96101
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Cadmium	mg/l	ND	03/21/06	KSH	0.0050			

Field Sample # : GHC-6
Sample ID : 06B09490
Sampled : 3/16/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Cadmium	mg/l	ND	03/21/06	KSH	0.0050			

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

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3/28/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/17/2006
Field Sample # : GHC-2

LIMS-BAT #: LIMS-96101
Job Number: 12700058

Sample ID : 06B09491 Sampled : 3/16/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Chromium	mg/l	ND	03/21/06	KSH	0.005			

Field Sample # : GHC-6

Sample ID : 06B09490 Sampled : 3/16/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Chromium	mg/l	ND	03/21/06	KSH	0.005			

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

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Purchase Order No.:

Project Location: WALPOLE, MA.
Date Received: 3/17/2006
Field Sample # : GHC-2

LIMS-BAT #: LIMS-96101
Job Number: 12700058

Sample ID : 06B09489

Sampled : 3/16/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
C9-C18 Aliphatics	ug/l	ND	03/24/06	MDT	173.			
C19-C36 Aliphatics	ug/l	ND	03/24/06	MDT	173.			
Unadjusted C11-C22 Aromatics	ug/l	ND	03/24/06	MDT	115.			
C11-C22 Aromatics	ug/l	ND	03/24/06	MDT	115.			
Acenaphthene	ug/l	ND	03/24/06	MDT	1.2			
Acenaphthylene	ug/l	ND	03/24/06	MDT	1.2			
Anthracene	ug/l	ND	03/24/06	MDT	1.2			
Benzo(a)anthracene	ug/l	ND	03/24/06	MDT	1.2			
Benzo(a)pyrene	ug/l	ND	03/24/06	MDT	1.2			
Benzo(b)fluoranthene	ug/l	ND	03/24/06	MDT	1.2			
Benzo(g,h,i)perylene	ug/l	ND	03/24/06	MDT	1.2			
Benzo(k)fluoranthene	ug/l	ND	03/24/06	MDT	1.2			
Chrysene	ug/l	ND	03/24/06	MDT	1.2			
Dibenzo(a,h)anthracene	ug/l	ND	03/24/06	MDT	1.2			
Fluoranthene	ug/l	ND	03/24/06	MDT	1.2			
Fluorene	ug/l	ND	03/24/06	MDT	1.2			
Indeno(1,2,3-cd)pyrene	ug/l	ND	03/24/06	MDT	1.2			
2-Methylnaphthalene	ug/l	ND	03/24/06	MDT	1.2			
Naphthalene	ug/l	ND	03/24/06	MDT	1.2			
Phenanthrene	ug/l	ND	03/24/06	MDT	1.2			
Pyrene	ug/l	ND	03/24/06	MDT	1.2			
Date Extracted EPH Water		3/22/2006	03/24/06	MDT				

Analytical Method:
MADEP-EPH-04-1

SAMPLES ARE PRESERVED TO pH < 2.0 WITH HYDROCHLORIC ACID (HCL).
SAMPLES ARE EXTRACTED WITH METHYLENE CHLORIDE, EXCHANGED INTO HEXANE AND CONCENTRATED. ALIPHATIC AND AROMATIC FRACTIONS ARE SEPARATED. ANALYSIS IS BY GAS CHROMATOGRAPHY WITH FLAME IONIZATION DETECTION. PAH AND C10-C22 AROMATICS ARE DETERMINED IN THE METHYLENE CHLORIDE FRACTION. C9-C18 AND C19-C36 ALIPHATICS ARE DETERMINED IN THE HEXANE FRACTION. TARGET COMPOUND CONTRIBUTIONS ARE SUBTRACTED FROM THE SUMMED AROMATIC RANGE, BUT NOT FROM THE UNADJUSTED C10-C22 AROMATIC RANGE.

RL = Reporting Limit

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NM = Not Measured

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3/28/2006

Purchase Order No.:

Project Location: WALPOLE, MA.
Date Received: 3/17/2006
Field Sample # : GHC-6
Sample ID : 06B09488
Sampled : 3/16/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96101
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
C9-C18 Aliphatics	ug/l	ND	03/24/06	MDT	150.			
C19-C36 Aliphatics	ug/l	ND	03/24/06	MDT	150.			
Unadjusted C11-C22 Aromatics	ug/l	ND	03/24/06	MDT	100.			
C11-C22 Aromatics	ug/l	ND	03/24/06	MDT	100.			
Acenaphthene	ug/l	ND	03/24/06	MDT	1.0			
Acenaphthylene	ug/l	ND	03/24/06	MDT	1.0			
Anthracene	ug/l	ND	03/24/06	MDT	1.0			
Benzo(a)anthracene	ug/l	ND	03/24/06	MDT	1.0			
Benzo(a)pyrene	ug/l	ND	03/24/06	MDT	1.0			
Benzo(b)fluoranthene	ug/l	ND	03/24/06	MDT	1.0			
Benzo(g,h,i)perylene	ug/l	ND	03/24/06	MDT	1.0			
Benzo(k)fluoranthene	ug/l	ND	03/24/06	MDT	1.0			
Chrysene	ug/l	ND	03/24/06	MDT	1.0			
Dibenzo(a,h)anthracene	ug/l	ND	03/24/06	MDT	1.0			
Fluoranthene	ug/l	ND	03/24/06	MDT	1.0			
Fluorene	ug/l	ND	03/24/06	MDT	1.0			
Indeno(1,2,3-cd)pyrene	ug/l	ND	03/24/06	MDT	1.0			
2-Methylnaphthalene	ug/l	ND	03/24/06	MDT	1.0			
Naphthalene	ug/l	ND	03/24/06	MDT	1.0			
Phenanthrene	ug/l	ND	03/24/06	MDT	1.0			
Pyrene	ug/l	ND	03/24/06	MDT	1.0			
Date Extracted EPH Water		3/22/2006	03/24/06	MDT				

Analytical Method:
MADEP-EPH-04-1

SAMPLES ARE PRESERVED TO pH < 2.0 WITH HYDROCHLORIC ACID (HCL).
SAMPLES ARE EXTRACTED WITH METHYLENE CHLORIDE, EXCHANGED INTO HEXANE AND CONCENTRATED. ALIPHATIC AND AROMATIC FRACTIONS ARE SEPARATED. ANALYSIS IS BY GAS CHROMATOGRAPHY WITH FLAME IONIZATION DETECTION. PAH AND C10-C22 AROMATICS ARE DETERMINED IN THE METHYLENE CHLORIDE FRACTION. C9-C18 AND C19-C36 ALIPHATICS ARE DETERMINED IN THE HEXANE FRACTION. TARGET COMPOUND CONTRIBUTIONS ARE SUBTRACTED FROM THE SUMMED AROMATIC RANGE, BUT NOT FROM THE UNADJUSTED C10-C22 AROMATIC RANGE.

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ONE GRANT STREET
FRAMINGHAM, MA 01701

3/28/2006

Purchase Order No.:

Project Location: WALPOLE, MA.
Date Received: 3/17/2006
Field Sample # : GHC-2
Sample ID : 06B09491
Sampled : 3/16/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96101
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Mercury	mg/l	ND	03/21/06	SY	0.00004			

Field Sample # : GHC-6
Sample ID : 06B09490
Sampled : 3/16/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Mercury	mg/l	ND	03/21/06	SY	0.00004			

Analytical Method:
SW846 7470
COLD VAPOR TECHNIQUE (FLAMELESS ABSORPTION AT 254 NM)

RL = Reporting Limit
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3/28/2006

Purchase Order No.:

Project Location: WALPOLE, MA.
Date Received: 3/17/2006
Field Sample # : **GHC-2**

LIMS-BAT #: LIMS-96101
Job Number: 12700058

Sample ID : **06B09491** Sampled : 3/16/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Nickel	mg/l	ND	03/21/06	KSH	0.005			

Field Sample # : **GHC-6**

Sample ID : **06B09490** Sampled : 3/16/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Nickel	mg/l	ND	03/21/06	KSH	0.005			

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

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3/28/2006

Purchase Order No.:

Project Location: WALPOLE, MA.
Date Received: 3/17/2006
Field Sample # : GHC-2

LIMS-BAT #: LIMS-96101
Job Number: 12700058

Sample ID : 06B09491

Sampled : 3/16/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Benzo(a)anthracene	ug/l	ND	03/25/06	BGL	0.058			
Benzo(a)pyrene	ug/l	ND	03/25/06	BGL	0.115			
Benzo(b)fluoranthene	ug/l	ND	03/25/06	BGL	0.058			
Benzo(g,h,i)perylene	ug/l	ND	03/25/06	BGL	0.575			
Benzo(k)fluoranthene	ug/l	ND	03/25/06	BGL	0.230			
Chrysene	ug/l	ND	03/25/06	BGL	0.23			
Dibenz(a,h)anthracene	ug/l	ND	03/25/06	BGL	0.575			
Indeno(1,2,3-cd)pyrene	ug/l	ND	03/25/06	BGL	0.575			

Field Sample # : GHC-6

Sample ID : 06B09490

Sampled : 3/16/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Benzo(a)anthracene	ug/l	ND	03/25/06	BGL	0.050			
Benzo(a)pyrene	ug/l	ND	03/25/06	BGL	0.100			
Benzo(b)fluoranthene	ug/l	ND	03/25/06	BGL	0.050			
Benzo(g,h,i)perylene	ug/l	ND	03/25/06	BGL	0.500			
Benzo(k)fluoranthene	ug/l	ND	03/25/06	BGL	0.200			
Chrysene	ug/l	ND	03/25/06	BGL	0.20			
Dibenz(a,h)anthracene	ug/l	ND	03/25/06	BGL	0.500			
Indeno(1,2,3-cd)pyrene	ug/l	ND	03/25/06	BGL	0.500			

Analytical Method:
MODIFIED 8270
SAMPLES ARE EXTRACTED INTO METHYLENE CHLORIDE, CONCENTRATED, AND ANALYZED BY GAS CHROMATOGRAPHY MASS SPECTROMETRY (GC/MS) WITH SIM OR INCREASED SENSITIVITY FULL SCAN GC/MS.

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3/28/2006

Purchase Order No.:

Project Location: WALPOLE, MA.
Date Received: 3/17/2006
Field Sample # : GHC-2
Sample ID : 06B09491
Sampled : 3/16/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96101
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Lead	mg/l	ND	03/21/06	KSH	0.015			

Field Sample # : GHC-6
Sample ID : 06B09490
Sampled : 3/16/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Lead	mg/l	ND	03/21/06	KSH	0.015			

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

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Purchase Order No.:

Project Location: WALPOLE, MA.
Date Received: 3/17/2006
Field Sample # : GHC-2
Sample ID : 06B09491
Sampled : 3/16/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96101
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Antimony	mg/l	ND	03/22/06	AMP	0.002			

Field Sample # : GHC-6
Sample ID : 06B09490
Sampled : 3/16/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Antimony	mg/l	ND	03/22/06	AMP	0.002			

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

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Purchase Order No.:

Project Location: WALPOLE, MA.
Date Received: 3/17/2006
Field Sample # : GHC-2
Sample ID : 06B09491
Sampled : 3/16/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96101
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Selenium	mg/l	ND	03/21/06	KSH	0.05			

Field Sample # : GHC-6
Sample ID : 06B09490
Sampled : 3/16/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Selenium	mg/l	ND	03/21/06	KSH	0.05			

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

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Purchase Order No.:

Project Location: WALPOLE, MA.
Date Received: 3/17/2006
Field Sample # : GHC-2
Sample ID : 06B09491
Sampled : 3/16/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96101
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Thallium	mg/l	ND	03/22/06	AMP	0.0005			

Field Sample # : GHC-6
Sample ID : 06B09490
Sampled : 3/16/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Thallium	mg/l	ND	03/22/06	AMP	0.0005			

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

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Purchase Order No.:

Project Location: WALPOLE, MA.
Date Received: 3/17/2006
Field Sample # : GHC-2
Sample ID : 06B09491
Sampled : 3/16/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-96101
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Vanadium	mg/l	ND	03/21/06	KSH	0.050			

Field Sample # : GHC-6
Sample ID : 06B09490
Sampled : 3/16/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Vanadium	mg/l	ND	03/21/06	KSH	0.050			

Analytical Method:
EPA 200.7/SW846 6010
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Purchase Order No.:

Project Location: WALPOLE, MA.
Date Received: 3/17/2006
Field Sample # : GHC-2

LIMS-BAT #: LIMS-96101
Job Number: 12700058

Sample ID : 06B09491

Sampled : 3/16/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Zinc	mg/l	0.012	03/21/06	KSH	0.010			

Field Sample # : GHC-6

Sample ID : 06B09490

Sampled : 3/16/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Zinc	mg/l	0.012	03/21/06	KSH	0.010			

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

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3/28/2006

Purchase Order No.:

Project Location: WALPOLE, MA.
Date Received: 3/17/2006

LIMS-BAT #: LIMS-96101
Job Number: 12700058

** 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: 3/28/2006 Lims Bat # : LIMS-96101

QC Batch Number: GC/FID-15159

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B09488					
	2-Fluorobiphenyl	Surrogate Recovery	70.4	%	40-140
	2-Bromonaphthalene	Surrogate Recovery	72.3	%	40-140
	Chlorooctadecane	Sur. Recovery	56.1	%	40-140
	Terphenyl	Sur. Recovery	74.5	%	40-140
06B09489					
	2-Fluorobiphenyl	Surrogate Recovery	77.3	%	40-140
	2-Bromonaphthalene	Surrogate Recovery	80.6	%	40-140
	Chlorooctadecane	Sur. Recovery	52.7	%	40-140
	Terphenyl	Sur. Recovery	83.6	%	40-140
BLANK-86243					
	Naphthalene	Blank	<1.0	ug/l	
	Acenaphthene	Blank	<1.0	ug/l	
	Acenaphthylene	Blank	<1.0	ug/l	
	Anthracene	Blank	<1.0	ug/l	
	Benzo(a)anthracene	Blank	<1.0	ug/l	
	Benzo(a)pyrene	Blank	<1.0	ug/l	
	Benzo(b)fluoranthene	Blank	<1.0	ug/l	
	Benzo(g,h,i)perylene	Blank	<1.0	ug/l	
	Chrysene	Blank	<1.0	ug/l	
	Dibenzo(a,h)anthracene	Blank	<1.0	ug/l	
	Fluoranthene	Blank	<1.0	ug/l	
	Fluorene	Blank	<1.0	ug/l	
	Indeno(1,2,3-cd)pyrene	Blank	<1.0	ug/l	
	2-Methylnaphthalene	Blank	<1.0	ug/l	
	Phenanthrene	Blank	<1.0	ug/l	
	Pyrene	Blank	<1.0	ug/l	
	Benzo(k)fluoranthene	Blank	<1.0	ug/l	
	Naphthalene Aliphatic Fraction	Blank	<1.0	ug/l	
	2-Methylnaphthalene Aliphatic Fraction	Blank	<1.0	ug/l	
	Unadjusted C11-C22 Aromatics	Blank	<100.	ug/l	
	C9-C18 Aliphatics	Blank	<150.	ug/l	
	C19-C36 Aliphatics	Blank	<150.	ug/l	
	C11-C22 Aromatics	Blank	<100.	ug/l	
LFBLANK-50149					
	Naphthalene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	13.4	ug/l	
		Lab Fort Blk. % Rec.	26.9	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	20.1	ug/l	
		Dup Lab Fort Bl %Rec	40.1	%	40-140
		Lab Fort Blank Range	13.3	units	
		Lab Fort Bl. Av. Rec	33.5	%	
		LFB Duplicate RPD	39.6	%	0-25

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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 Number: GC/FID-15159

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50149					
	Acenaphthene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	26.0	ug/l	
		Lab Fort Blk. % Rec.	51.9	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	28.6	ug/l	
		Dup Lab Fort Bl %Rec	57.2	%	40-140
		Lab Fort Blank Range	5.3	units	
		Lab Fort Bl. Av. Rec	54.5	%	
		LFB Duplicate RPD	9.7	%	0-25
	Acenaphthylene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	26.1	ug/l	
		Lab Fort Blk. % Rec.	52.1	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	29.1	ug/l	
		Dup Lab Fort Bl %Rec	58.2	%	40-140
		Lab Fort Blank Range	6.1	units	
		Lab Fort Bl. Av. Rec	55.2	%	
		LFB Duplicate RPD	11.0	%	0-25
	Anthracene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	40.3	ug/l	
		Lab Fort Blk. % Rec.	80.6	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	43.3	ug/l	
		Dup Lab Fort Bl %Rec	86.5	%	40-140
		Lab Fort Blank Range	5.9	units	
		Lab Fort Bl. Av. Rec	83.6	%	
		LFB Duplicate RPD	7.0	%	0-25
	Benzo(a)anthracene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	42.3	ug/l	
		Lab Fort Blk. % Rec.	84.5	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	45.3	ug/l	
		Dup Lab Fort Bl %Rec	90.6	%	40-140
		Lab Fort Blank Range	6.1	units	
		Lab Fort Bl. Av. Rec	87.6	%	
		LFB Duplicate RPD	6.9	%	0-25
	Benzo(a)pyrene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	41.5	ug/l	
		Lab Fort Blk. % Rec.	82.9	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	44.6	ug/l	
		Dup Lab Fort Bl %Rec	89.1	%	40-140
		Lab Fort Blank Range	6.2	units	

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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

QC Batch Number: GC/FID-15159

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50149					
	Benzo(a)pyrene	Lab Fort Bl. Av. Rec	86.0	%	
		LFB Duplicate RPD	7.2	%	0-25
	Benzo(b)fluoranthene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	42.2	ug/l	
		Lab Fort Blk. % Rec.	84.3	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	45.2	ug/l	
		Dup Lab Fort Bl %Rec	90.4	%	40-140
		Lab Fort Blank Range	6.1	units	
		Lab Fort Bl. Av. Rec	87.4	%	
		LFB Duplicate RPD	7.0	%	0-25
	Benzo(g,h,i)perylene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	40.3	ug/l	
		Lab Fort Blk. % Rec.	80.6	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	43.4	ug/l	
		Dup Lab Fort Bl %Rec	86.8	%	40-140
		Lab Fort Blank Range	6.2	units	
		Lab Fort Bl. Av. Rec	83.7	%	
		LFB Duplicate RPD	7.5	%	0-25
	Chrysene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	42.0	ug/l	
		Lab Fort Blk. % Rec.	84.0	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	45.0	ug/l	
		Dup Lab Fort Bl %Rec	89.9	%	40-140
		Lab Fort Blank Range	5.9	units	
		Lab Fort Bl. Av. Rec	87.0	%	
		LFB Duplicate RPD	6.8	%	0-25
	Dibenzo(a,h)anthracene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	41.6	ug/l	
		Lab Fort Blk. % Rec.	83.1	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	41.7	ug/l	
		Dup Lab Fort Bl %Rec	83.4	%	40-140
		Lab Fort Blank Range	0.3	units	
		Lab Fort Bl. Av. Rec	83.2	%	
		LFB Duplicate RPD	0.3	%	0-25
	Fluoranthene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	40.7	ug/l	
		Lab Fort Blk. % Rec.	81.4	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	43.1	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

QC Batch Number: GC/FID-15159

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50149					
	Fluoranthene	Dup Lab Fort Bl %Rec	86.2	%	40-140
		Lab Fort Blank Range	4.9	units	
		Lab Fort Bl. Av. Rec	83.8	%	
		LFB Duplicate RPD	5.8	%	0-25
	Fluorene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	32.5	ug/l	
		Lab Fort Blk. % Rec.	64.9	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	34.9	ug/l	
		Dup Lab Fort Bl %Rec	69.9	%	40-140
		Lab Fort Blank Range	4.9	units	
		Lab Fort Bl. Av. Rec	67.4	%	
		LFB Duplicate RPD	7.3	%	0-25
	Indeno(1,2,3-cd)pyrene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	37.3	ug/l	
		Lab Fort Blk. % Rec.	74.6	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	43.4	ug/l	
		Dup Lab Fort Bl %Rec	86.7	%	40-140
		Lab Fort Blank Range	12.1	units	
		Lab Fort Bl. Av. Rec	80.7	%	
		LFB Duplicate RPD	15.0	%	0-25
	2-Methylnaphthalene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	17.2	ug/l	
		Lab Fort Blk. % Rec.	34.5	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	22.4	ug/l	
		Dup Lab Fort Bl %Rec	44.9	%	40-140
		Lab Fort Blank Range	10.4	units	
		Lab Fort Bl. Av. Rec	39.7	%	
		LFB Duplicate RPD	26.3	%	0-25
	Phenanthrene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	37.9	ug/l	
		Lab Fort Blk. % Rec.	75.8	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	40.2	ug/l	
		Dup Lab Fort Bl %Rec	80.5	%	40-140
		Lab Fort Blank Range	4.7	units	
		Lab Fort Bl. Av. Rec	78.2	%	
		LFB Duplicate RPD	6.0	%	0-25
	Pyrene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	41.8	ug/l	
		Lab Fort Blk. % Rec.	83.6	%	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

QC Batch Number: GC/FID-15159

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50149					
	Pyrene	Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	44.1	ug/l	
		Dup Lab Fort Bl %Rec	88.2	%	40-140
		Lab Fort Blank Range	4.5	units	
		Lab Fort Bl. Av. Rec	85.9	%	
		LFB Duplicate RPD	5.3	%	0-25
	Benzo(k)fluoranthene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	43.2	ug/l	
		Lab Fort Blk. % Rec.	86.3	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	45.4	ug/l	
		Dup Lab Fort Bl %Rec	90.7	%	40-140
		Lab Fort Blank Range	4.4	units	
		Lab Fort Bl. Av. Rec	88.5	%	
		LFB Duplicate RPD	5.0	%	0-25
	Naphthalene Aliphatic Fraction	Lab Fort Blank Amt.	13.4	ug/l	
		Lab Fort Blk. Found	0.0	ug/l	
		Lab Fort Blk. % Rec.	0.0	%	0-5
		Dup Lab Fort Bl Amt.	20.1	ug/l	
		Dup Lab Fort Bl. Fnd	0.0	ug/l	
		Dup Lab Fort Bl %Rec	0.0	%	0-5
		Lab Fort Blank Range	0.0	units	
		Lab Fort Bl. Av. Rec	0.0	%	
	2-Methylnaphthalene Aliphatic Fraction	Lab Fort Blank Amt.	17.7	ug/l	
		Lab Fort Blk. Found	0.5	ug/l	
		Lab Fort Blk. % Rec.	2.8	%	0-5
		Dup Lab Fort Bl Amt.	23.3	ug/l	
		Dup Lab Fort Bl. Fnd	0.9	ug/l	
		Dup Lab Fort Bl %Rec	3.9	%	0-5
		Lab Fort Blank Range	1.1	units	
		Lab Fort Bl. Av. Rec	3.3	%	
		LFB Duplicate RPD	59.8	%	
	Unadjusted C11-C22 Aromatics	Lab Fort Blank Amt.	850.0	ug/l	
		Lab Fort Blk. Found	722.4	ug/l	
		Lab Fort Blk. % Rec.	85.0	%	40-140
		Dup Lab Fort Bl Amt.	850.0	ug/l	
		Dup Lab Fort Bl. Fnd	752.3	ug/l	
		Dup Lab Fort Bl %Rec	88.5	%	40-140
		Lab Fort Blank Range	3.5	units	
		Lab Fort Bl. Av. Rec	86.7	%	
		LFB Duplicate RPD	4.1	%	0-25
	C9-C18 Aliphatics	Lab Fort Blank Amt.	300.0	ug/l	
		Lab Fort Blk. Found	139.4	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: 3/28/2006 Lims Bat # : LIMS-96101

QC Batch Number: GC/FID-15159

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50149					
	C9-C18 Aliphatics	Lab Fort Blk. % Rec.	46.5	%	40-140
		Dup Lab Fort Bl Amt.	300.0	ug/l	
		Dup Lab Fort Bl. Fnd	182.0	ug/l	
		Dup Lab Fort Bl %Rec	60.7	%	40-140
		Lab Fort Blank Range	14.2	units	
		Lab Fort Bl. Av. Rec	53.6	%	
		LFB Duplicate RPD	26.5	%	0-25
	C19-C36 Aliphatics	Lab Fort Blank Amt.	400.0	ug/l	
		Lab Fort Blk. Found	370.4	ug/l	
		Lab Fort Blk. % Rec.	92.6	%	40-140
		Dup Lab Fort Bl Amt.	400.0	ug/l	
		Dup Lab Fort Bl. Fnd	363.1	ug/l	
		Dup Lab Fort Bl %Rec	90.8	%	40-140
		Lab Fort Blank Range	1.8	units	
		Lab Fort Bl. Av. Rec	91.7	%	
		LFB Duplicate RPD	2.0	%	0-25

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Standard Reference Materials and Duplicates
Method Blanks

QC Batch Number: GCMS/SEMI-8042

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B09490					
	Terphenyl	Surrogate Recovery	60.5	%	40-140
06B09491					
	Terphenyl	Surrogate Recovery	63.2	%	40-140
BLANK-86186					
	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	
	Indeno(1,2,3-cd)pyrene	Blank	<0.500	ug/l	
	Benzo(k)fluoranthene	Blank	<0.200	ug/l	
LFBLANK-50103					
	Benzo(a)anthracene	Lab Fort Blank Amt.	2.000	ug/l	
		Lab Fort Blk. Found	0.990	ug/l	
		Lab Fort Blk. % Rec.	49.500	%	40-140
		Dup Lab Fort Bl Amt.	2.000	ug/l	
		Dup Lab Fort Bl. Fnd	1.240	ug/l	
		Dup Lab Fort Bl %Rec	62.000	%	
		Lab Fort Blank Range	12.500	units	
		Lab Fort Bl. Av. Rec	55.750	%	
		LFB Duplicate RPD	22.422	%	
	Benzo(a)pyrene	Lab Fort Blank Amt.	2.000	ug/l	
		Lab Fort Blk. Found	1.090	ug/l	
		Lab Fort Blk. % Rec.	54.500	%	40-140
		Dup Lab Fort Bl Amt.	2.000	ug/l	
		Dup Lab Fort Bl. Fnd	1.300	ug/l	
		Dup Lab Fort Bl %Rec	65.000	%	
		Lab Fort Blank Range	10.500	units	
		Lab Fort Bl. Av. Rec	59.750	%	
		LFB Duplicate RPD	17.573	%	
	Benzo(b)fluoranthene	Lab Fort Blank Amt.	2.000	ug/l	
		Lab Fort Blk. Found	0.850	ug/l	
		Lab Fort Blk. % Rec.	42.500	%	40-140
		Dup Lab Fort Bl Amt.	2.000	ug/l	
		Dup Lab Fort Bl. Fnd	1.100	ug/l	
		Dup Lab Fort Bl %Rec	55.000	%	
		Lab Fort Blank Range	12.500	units	
		Lab Fort Bl. Av. Rec	48.750	%	
		LFB Duplicate RPD	25.641	%	
	Benzo(g,h,i)perylene	Lab Fort Blank Amt.	2.000	ug/l	
		Lab Fort Blk. Found	1.100	ug/l	
		Lab Fort Blk. % Rec.	55.000	%	30-130

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Sample Matrix Spikes and Matrix Spike Duplicates

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Standard Reference Materials and Duplicates
Method Blanks

Report Date: 3/28/2006 Lims Bat # : LIMS-96101

QC Batch Number: GCMS/SEMI-8042

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-50103					
	Benzo(g,h,i)perylene	Dup Lab Fort Bl Amt.	2.000	ug/l	
		Dup Lab Fort Bl. Fnd	1.270	ug/l	
		Dup Lab Fort Bl %Rec	63.500	%	
		Lab Fort Blank Range	8.500	units	
		Lab Fort Bl. Av. Rec	59.250	%	
		LFB Duplicate RPD	14.346	%	
	Chrysene	Lab Fort Blank Amt.	2.00	ug/l	
		Lab Fort Blk. Found	1.26	ug/l	
		Lab Fort Blk. % Rec.	63.00	%	40-140
		Dup Lab Fort Bl Amt.	2.00	ug/l	
		Dup Lab Fort Bl. Fnd	1.51	ug/l	
		Dup Lab Fort Bl %Rec	75.50	%	
		Lab Fort Blank Range	12.50	units	
		Lab Fort Bl. Av. Rec	69.25	%	
		LFB Duplicate RPD	18.05	%	
	Dibenz(a,h)anthracene	Lab Fort Blank Amt.	2.000	ug/l	
		Lab Fort Blk. Found	0.770	ug/l	
		Lab Fort Blk. % Rec.	38.500	%	30-130
		Dup Lab Fort Bl Amt.	2.000	ug/l	
		Dup Lab Fort Bl. Fnd	0.990	ug/l	
		Dup Lab Fort Bl %Rec	49.500	%	
		Lab Fort Blank Range	11.000	units	
		Lab Fort Bl. Av. Rec	44.000	%	
		LFB Duplicate RPD	25.000	%	
	Indeno(1,2,3-cd)pyrene	Lab Fort Blank Amt.	2.000	ug/l	
		Lab Fort Blk. Found	0.800	ug/l	
		Lab Fort Blk. % Rec.	40.000	%	40-140
		Dup Lab Fort Bl Amt.	2.000	ug/l	
		Dup Lab Fort Bl. Fnd	0.980	ug/l	
		Dup Lab Fort Bl %Rec	49.000	%	
		Lab Fort Blank Range	9.000	units	
		Lab Fort Bl. Av. Rec	44.500	%	
		LFB Duplicate RPD	20.225	%	
	Benzo(k)fluoranthene	Lab Fort Blank Amt.	2.000	ug/l	
		Lab Fort Blk. Found	1.320	ug/l	
		Lab Fort Blk. % Rec.	66.000	%	40-140
		Dup Lab Fort Bl Amt.	2.000	ug/l	
		Dup Lab Fort Bl. Fnd	1.770	ug/l	
		Dup Lab Fort Bl %Rec	88.500	%	
		Lab Fort Blank Range	22.500	units	
		Lab Fort Bl. Av. Rec	77.250	%	
		LFB Duplicate RPD	29.126	%	

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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

QC Batch Number: GCMS/VOL-14204

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B09490					
	1,2-Dichloroethane-d4	Surrogate Recovery	96.1	%	70-130
	Toluene-d8	Surrogate Recovery	99.5	%	70-130
	Bromofluorobenzene	Surrogate Recovery	101.0	%	70-130
06B09491					
	1,2-Dichloroethane-d4	Surrogate Recovery	94.1	%	70-130
	Toluene-d8	Surrogate Recovery	101.7	%	70-130
	Bromofluorobenzene	Surrogate Recovery	99.9	%	70-130
06B09492					
	1,2-Dichloroethane-d4	Surrogate Recovery	94.9	%	70-130
	Toluene-d8	Surrogate Recovery	99.8	%	70-130
	Bromofluorobenzene	Surrogate Recovery	100.4	%	70-130
BLANK-86035					
	Acetone	Blank	<50.0	ug/l	
	Benzene	Blank	<1.0	ug/l	
	Carbon Tetrachloride	Blank	<1.0	ug/l	
	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	<5.0	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	

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Report Date: 3/28/2006 Lims Bat # : LIMS-96101

QC Batch Number: GCMS/VOL-14204

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-86035					
	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	
	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	

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QC Batch Number: GCMS/VOL-14204

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-86035					
	tert-Amylmethyl Ether	Blank	<0.5	ug/l	
LFBLANK-49976					
	Acetone	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	17.3	ug/l	
		Lab Fort Blk. % Rec.	86.3	%	50-155
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	17.1	ug/l	
		Dup Lab Fort Bl %Rec	85.4	%	50-155
		Lab Fort Blank Range	0.8	units	
		Lab Fort Bl. Av. Rec	85.9	%	
		LFB Duplicate RPD	1.0	%	0-50
	Benzene	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	20.5	ug/l	
		Lab Fort Blk. % Rec.	102.3	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	20.0	ug/l	
		Dup Lab Fort Bl %Rec	100.0	%	70-130
		Lab Fort Blank Range	2.3	units	
		Lab Fort Bl. Av. Rec	101.2	%	
		LFB Duplicate RPD	2.3	%	0-25
	Carbon Tetrachloride	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	21.4	ug/l	
		Lab Fort Blk. % Rec.	107.0	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	20.4	ug/l	
		Dup Lab Fort Bl %Rec	102.2	%	70-130
		Lab Fort Blank Range	4.8	units	
		Lab Fort Bl. Av. Rec	104.6	%	
		LFB Duplicate RPD	4.6	%	0-25
	Chloroform	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	19.6	ug/l	
		Lab Fort Blk. % Rec.	97.9	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	19.5	ug/l	
		Dup Lab Fort Bl %Rec	97.4	%	70-130
		Lab Fort Blank Range	0.4	units	
		Lab Fort Bl. Av. Rec	97.7	%	
		LFB Duplicate RPD	0.5	%	0-25
	1,2-Dichloroethane	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	20.3	ug/l	
		Lab Fort Blk. % Rec.	101.6	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	19.4	ug/l	

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Report Date: 3/28/2006 Lims Bat # : LIMS-96101

QC Batch Number: GCMS/VOL-14204

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49976					
	1,2-Dichloroethane	Dup Lab Fort Bl %Rec	97.2	%	70-130
		Lab Fort Blank Range	4.4	units	
		Lab Fort Bl. Av. Rec	99.4	%	
		LFB Duplicate RPD	4.4	%	0-25
	1,4-Dichlorobenzene	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	19.0	ug/l	
		Lab Fort Blk. % Rec.	95.0	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	19.3	ug/l	
		Dup Lab Fort Bl %Rec	96.6	%	70-130
		Lab Fort Blank Range	1.6	units	
		Lab Fort Bl. Av. Rec	95.8	%	
		LFB Duplicate RPD	1.6	%	0-25
	Ethyl Benzene	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	20.6	ug/l	
		Lab Fort Blk. % Rec.	103.2	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	19.8	ug/l	
		Dup Lab Fort Bl %Rec	99.1	%	70-130
		Lab Fort Blank Range	4.2	units	
		Lab Fort Bl. Av. Rec	101.2	%	
		LFB Duplicate RPD	4.1	%	0-25
	2-Butanone (MEK)	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	18.2	ug/l	
		Lab Fort Blk. % Rec.	91.0	%	50-155
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	17.7	ug/l	
		Dup Lab Fort Bl %Rec	88.3	%	50-155
		Lab Fort Blank Range	2.7	units	
		Lab Fort Bl. Av. Rec	89.6	%	
		LFB Duplicate RPD	3.0	%	0-50
	MIBK	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	25.1	ug/l	
		Lab Fort Blk. % Rec.	125.6	%	50-155
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	23.8	ug/l	
		Dup Lab Fort Bl %Rec	119.0	%	50-155
		Lab Fort Blank Range	6.6	units	
		Lab Fort Bl. Av. Rec	122.3	%	
		LFB Duplicate RPD	5.4	%	0-50
	Naphthalene	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	17.4	ug/l	
		Lab Fort Blk. % Rec.	86.8	%	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

QC Batch Number: GCMS/VOL-14204

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49976					
	Naphthalene	Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	16.6	ug/l	
		Dup Lab Fort Bl %Rec	82.8	%	70-130
		Lab Fort Blank Range	4.0	units	
		Lab Fort Bl. Av. Rec	84.8	%	
		LFB Duplicate RPD	4.7	%	0-25
	Styrene	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	21.5	ug/l	
		Lab Fort Blk. % Rec.	107.6	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	20.9	ug/l	
		Dup Lab Fort Bl %Rec	104.6	%	70-130
		Lab Fort Blank Range	3.0	units	
		Lab Fort Bl. Av. Rec	106.1	%	
		LFB Duplicate RPD	2.8	%	0-25
	Tetrachloroethylene	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	21.1	ug/l	
		Lab Fort Blk. % Rec.	105.5	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	21.1	ug/l	
		Dup Lab Fort Bl %Rec	105.4	%	70-130
		Lab Fort Blank Range	0.1	units	
		Lab Fort Bl. Av. Rec	105.5	%	
		LFB Duplicate RPD	0.0	%	0-25
	Toluene	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	20.3	ug/l	
		Lab Fort Blk. % Rec.	101.7	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	20.2	ug/l	
		Dup Lab Fort Bl %Rec	101.2	%	70-130
		Lab Fort Blank Range	0.4	units	
		Lab Fort Bl. Av. Rec	101.5	%	
		LFB Duplicate RPD	0.4	%	0-25
	1,1,1-Trichloroethane	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	21.7	ug/l	
		Lab Fort Blk. % Rec.	108.4	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	21.4	ug/l	
		Dup Lab Fort Bl %Rec	106.9	%	70-130
		Lab Fort Blank Range	1.5	units	
		Lab Fort Bl. Av. Rec	107.7	%	
		LFB Duplicate RPD	1.4	%	0-25
	Trichloroethylene	Lab Fort Blank Amt.	20.0	ug/l	

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Method Blanks

Report Date: 3/28/2006 Lims Bat # : LIMS-96101

QC Batch Number: GCMS/VOL-14204

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49976					
	Trichloroethylene	Lab Fort Blk. Found	21.2	ug/l	
		Lab Fort Blk. % Rec.	106.2	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	20.5	ug/l	
		Dup Lab Fort Bl %Rec	102.4	%	70-130
		Lab Fort Blank Range	3.9	units	
		Lab Fort Bl. Av. Rec	104.3	%	
		LFB Duplicate RPD	3.7	%	0-25
	1,1,2-Trichloro-1,2,2-Trifluoroethane	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	12.8	ug/l	
		Lab Fort Blk. % Rec.	64.0	%	
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	12.4	ug/l	
		Dup Lab Fort Bl %Rec	62.0	%	
		Lab Fort Blank Range	2.0	units	
		Lab Fort Bl. Av. Rec	63.0	%	
		LFB Duplicate RPD	3.3	%	
	Trichlorofluoromethane	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	20.9	ug/l	
		Lab Fort Blk. % Rec.	104.6	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	20.3	ug/l	
		Dup Lab Fort Bl %Rec	101.3	%	70-130
		Lab Fort Blank Range	3.4	units	
		Lab Fort Bl. Av. Rec	103.0	%	
		LFB Duplicate RPD	3.3	%	0-50
	o-Xylene	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	20.6	ug/l	
		Lab Fort Blk. % Rec.	102.8	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	20.1	ug/l	
		Dup Lab Fort Bl %Rec	100.7	%	70-130
		Lab Fort Blank Range	2.1	units	
		Lab Fort Bl. Av. Rec	101.8	%	
		LFB Duplicate RPD	2.1	%	0-25
	m + p Xylene	Lab Fort Blank Amt.	40.0	ug/l	
		Lab Fort Blk. Found	41.1	ug/l	
		Lab Fort Blk. % Rec.	102.8	%	70-130
		Dup Lab Fort Bl Amt.	40.0	ug/l	
		Dup Lab Fort Bl. Fnd	40.1	ug/l	
		Dup Lab Fort Bl %Rec	100.3	%	70-130
		Lab Fort Blank Range	2.5	units	
		Lab Fort Bl. Av. Rec	101.6	%	

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LFBLANK-49976					
	m + p Xylene	LFB Duplicate RPD	2.5	%	0-25
	1,2-Dichlorobenzene	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	19.7	ug/l	
		Lab Fort Blk. % Rec.	98.6	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	19.6	ug/l	
		Dup Lab Fort Bl %Rec	98.2	%	70-130
		Lab Fort Blank Range	0.4	units	
		Lab Fort Bl. Av. Rec	98.4	%	
		LFB Duplicate RPD	0.4	%	0-25
	1,3-Dichlorobenzene	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	19.6	ug/l	
		Lab Fort Blk. % Rec.	98.0	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	19.5	ug/l	
		Dup Lab Fort Bl %Rec	97.6	%	70-130
		Lab Fort Blank Range	0.4	units	
		Lab Fort Bl. Av. Rec	97.8	%	
		LFB Duplicate RPD	0.5	%	0-25
	1,1-Dichloroethane	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	20.6	ug/l	
		Lab Fort Blk. % Rec.	103.1	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	20.2	ug/l	
		Dup Lab Fort Bl %Rec	100.8	%	70-130
		Lab Fort Blank Range	2.2	units	
		Lab Fort Bl. Av. Rec	102.0	%	
		LFB Duplicate RPD	2.2	%	0-25
	1,1-Dichloroethylene	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	20.6	ug/l	
		Lab Fort Blk. % Rec.	102.8	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	19.8	ug/l	
		Dup Lab Fort Bl %Rec	99.2	%	70-130
		Lab Fort Blank Range	3.5	units	
		Lab Fort Bl. Av. Rec	101.0	%	
		LFB Duplicate RPD	3.5	%	0-25
	1,4-Dioxane	Lab Fort Blank Amt.	100.0	ug/l	
		Lab Fort Blk. Found	121.4	ug/l	
		Lab Fort Blk. % Rec.	121.4	%	50-155
		Dup Lab Fort Bl Amt.	100.0	ug/l	
		Dup Lab Fort Bl. Fnd	74.2	ug/l	
		Dup Lab Fort Bl %Rec	74.2	%	50-155

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Report Date: 3/28/2006 Lims Bat # : LIMS-96101

QC Batch Number: GCMS/VOL-14204

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49976					
	1,4-Dioxane	Lab Fort Blank Range	47.2	units	
		Lab Fort Bl. Av. Rec	97.8	%	
		LFB Duplicate RPD	48.2	%	0-50
	MTBE	Lab Fort Blank Amt.	40.0	ug/l	
		Lab Fort Blk. Found	42.6	ug/l	
		Lab Fort Blk. % Rec.	106.4	%	70-130
		Dup Lab Fort Bl Amt.	40.0	ug/l	
		Dup Lab Fort Bl. Fnd	41.4	ug/l	
		Dup Lab Fort Bl %Rec	103.4	%	70-130
		Lab Fort Blank Range	3.0	units	
		Lab Fort Bl. Av. Rec	104.9	%	
		LFB Duplicate RPD	2.9	%	0-50
	trans-1,2-Dichloroethylene	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	19.9	ug/l	
		Lab Fort Blk. % Rec.	99.7	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	19.5	ug/l	
		Dup Lab Fort Bl %Rec	97.4	%	70-130
		Lab Fort Blank Range	2.4	units	
		Lab Fort Bl. Av. Rec	98.5	%	
		LFB Duplicate RPD	2.4	%	0-25
	Vinyl Chloride	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	23.5	ug/l	
		Lab Fort Blk. % Rec.	117.6	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	17.7	ug/l	
		Dup Lab Fort Bl %Rec	88.7	%	70-130
		Lab Fort Blank Range	28.9	units	
		Lab Fort Bl. Av. Rec	103.2	%	
		LFB Duplicate RPD	28.0	%	0-25
	Methylene Chloride	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	18.4	ug/l	
		Lab Fort Blk. % Rec.	92.0	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	17.5	ug/l	
		Dup Lab Fort Bl %Rec	87.4	%	70-130
		Lab Fort Blank Range	4.6	units	
		Lab Fort Bl. Av. Rec	89.7	%	
		LFB Duplicate RPD	5.2	%	0-50
	Chlorobenzene	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	20.3	ug/l	
		Lab Fort Blk. % Rec.	101.6	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	

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Report Date: 3/28/2006 Lims Bat # : LIMS-96101

QC Batch Number: GCMS/VOL-14204

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49976					
	Chlorobenzene	Dup Lab Fort Bl. Fnd	19.8	ug/l	
		Dup Lab Fort Bl %Rec	99.1	%	70-130
		Lab Fort Blank Range	2.6	units	
		Lab Fort Bl. Av. Rec	100.4	%	
		LFB Duplicate RPD	2.5	%	0-25
	Chloromethane	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	22.6	ug/l	
		Lab Fort Blk. % Rec.	113.0	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	23.0	ug/l	
		Dup Lab Fort Bl %Rec	115.0	%	70-130
		Lab Fort Blank Range	2.0	units	
		Lab Fort Bl. Av. Rec	114.0	%	
		LFB Duplicate RPD	1.8	%	0-50
	Bromomethane	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	18.1	ug/l	
		Lab Fort Blk. % Rec.	90.6	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	19.0	ug/l	
		Dup Lab Fort Bl %Rec	94.8	%	70-130
		Lab Fort Blank Range	4.3	units	
		Lab Fort Bl. Av. Rec	92.7	%	
		LFB Duplicate RPD	4.6	%	0-50
	Chloroethane	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	19.0	ug/l	
		Lab Fort Blk. % Rec.	94.9	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	19.9	ug/l	
		Dup Lab Fort Bl %Rec	99.4	%	70-130
		Lab Fort Blank Range	4.5	units	
		Lab Fort Bl. Av. Rec	97.2	%	
		LFB Duplicate RPD	4.6	%	0-25
	cis-1,3-Dichloropropene	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	20.7	ug/l	
		Lab Fort Blk. % Rec.	103.7	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	20.8	ug/l	
		Dup Lab Fort Bl %Rec	103.9	%	70-130
		Lab Fort Blank Range	0.2	units	
		Lab Fort Bl. Av. Rec	103.8	%	
		LFB Duplicate RPD	0.2	%	0-25
	trans-1,3-Dichloropropene	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	21.5	ug/l	

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LFBLANK-49976					
	trans-1,3-Dichloropropene	Lab Fort Blk. % Rec.	107.3	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	21.3	ug/l	
		Dup Lab Fort Bl %Rec	106.4	%	70-130
		Lab Fort Blank Range	1.0	units	
		Lab Fort Bl. Av. Rec	106.8	%	
		LFB Duplicate RPD	0.9	%	0-25
	Chlorodibromomethane	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	21.3	ug/l	
		Lab Fort Blk. % Rec.	106.6	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	20.7	ug/l	
		Dup Lab Fort Bl %Rec	103.4	%	70-130
		Lab Fort Blank Range	3.2	units	
		Lab Fort Bl. Av. Rec	105.0	%	
		LFB Duplicate RPD	3.0	%	0-25
	1,1,2-Trichloroethane	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	20.5	ug/l	
		Lab Fort Blk. % Rec.	102.4	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	20.5	ug/l	
		Dup Lab Fort Bl %Rec	102.4	%	70-130
		Lab Fort Blank Range	0.1	units	
		Lab Fort Bl. Av. Rec	102.4	%	
		LFB Duplicate RPD	0.0	%	0-25
	Bromoform	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	21.8	ug/l	
		Lab Fort Blk. % Rec.	108.8	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	20.8	ug/l	
		Dup Lab Fort Bl %Rec	104.2	%	70-130
		Lab Fort Blank Range	4.6	units	
		Lab Fort Bl. Av. Rec	106.5	%	
		LFB Duplicate RPD	4.4	%	0-25
	1,1,2,2-Tetrachloroethane	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	19.7	ug/l	
		Lab Fort Blk. % Rec.	98.7	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	18.9	ug/l	
		Dup Lab Fort Bl %Rec	94.4	%	70-130
		Lab Fort Blank Range	4.3	units	
		Lab Fort Bl. Av. Rec	96.6	%	
		LFB Duplicate RPD	4.5	%	0-25

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49976					
	2-Chlorotoluene	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	20.1	ug/l	
		Lab Fort Blk. % Rec.	100.7	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	19.8	ug/l	
		Dup Lab Fort Bl %Rec	98.8	%	70-130
		Lab Fort Blank Range	1.9	units	
		Lab Fort Bl. Av. Rec	99.8	%	
		LFB Duplicate RPD	1.9	%	0-25
	Hexachlorobutadiene	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	19.2	ug/l	
		Lab Fort Blk. % Rec.	96.2	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	19.0	ug/l	
		Dup Lab Fort Bl %Rec	94.8	%	70-130
		Lab Fort Blank Range	1.4	units	
		Lab Fort Bl. Av. Rec	95.5	%	
		LFB Duplicate RPD	1.4	%	0-50
	Isopropylbenzene	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	20.3	ug/l	
		Lab Fort Blk. % Rec.	101.4	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	19.6	ug/l	
		Dup Lab Fort Bl %Rec	98.2	%	70-130
		Lab Fort Blank Range	3.2	units	
		Lab Fort Bl. Av. Rec	99.8	%	
		LFB Duplicate RPD	3.2	%	0-25
	p-Isopropyltoluene	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	19.8	ug/l	
		Lab Fort Blk. % Rec.	98.8	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	19.6	ug/l	
		Dup Lab Fort Bl %Rec	98.0	%	70-130
		Lab Fort Blank Range	0.8	units	
		Lab Fort Bl. Av. Rec	98.4	%	
		LFB Duplicate RPD	0.8	%	0-25
	n-Propylbenzene	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	20.4	ug/l	
		Lab Fort Blk. % Rec.	101.8	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	19.9	ug/l	
		Dup Lab Fort Bl %Rec	99.7	%	70-130
		Lab Fort Blank Range	2.1	units	

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BATCH QC: Lab fortified Blanks and Duplicates
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Method Blanks

QC Batch Number: GCMS/VOL-14204

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49976					
	n-Propylbenzene	Lab Fort Bl. Av. Rec	100.8	%	
		LFB Duplicate RPD	2.1	%	0-25
	sec-Butylbenzene	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	19.9	ug/l	
		Lab Fort Blk. % Rec.	99.4	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	19.8	ug/l	
		Dup Lab Fort Bl %Rec	99.0	%	70-130
		Lab Fort Blank Range	0.5	units	
		Lab Fort Bl. Av. Rec	99.2	%	
		LFB Duplicate RPD	0.5	%	0-25
	tert-Butylbenzene	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	23.5	ug/l	
		Lab Fort Blk. % Rec.	117.4	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	23.5	ug/l	
		Dup Lab Fort Bl %Rec	117.4	%	70-130
		Lab Fort Blank Range	0.0	units	
		Lab Fort Bl. Av. Rec	117.4	%	
		LFB Duplicate RPD	0.0	%	0-50
	1,2,3-Trichlorobenzene	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	19.4	ug/l	
		Lab Fort Blk. % Rec.	96.9	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	18.4	ug/l	
		Dup Lab Fort Bl %Rec	92.0	%	70-130
		Lab Fort Blank Range	4.9	units	
		Lab Fort Bl. Av. Rec	94.5	%	
		LFB Duplicate RPD	5.1	%	0-25
	1,2,4-Trichlorobenzene	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	19.3	ug/l	
		Lab Fort Blk. % Rec.	96.6	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	18.9	ug/l	
		Dup Lab Fort Bl %Rec	94.5	%	70-130
		Lab Fort Blank Range	2.1	units	
		Lab Fort Bl. Av. Rec	95.6	%	
		LFB Duplicate RPD	2.2	%	0-25
	1,2,4-Trimethylbenzene	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	20.1	ug/l	
		Lab Fort Blk. % Rec.	100.7	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	20.3	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

QC Batch Number: GCMS/VOL-14204

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49976					
	1,2,4-Trimethylbenzene	Dup Lab Fort Bl %Rec	101.3	%	70-130
		Lab Fort Blank Range	0.6	units	
		Lab Fort Bl. Av. Rec	101.0	%	
		LFB Duplicate RPD	0.6	%	0-25
	1,3,5-Trimethylbenzene	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	20.6	ug/l	
		Lab Fort Blk. % Rec.	103.2	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	20.1	ug/l	
		Dup Lab Fort Bl %Rec	100.6	%	70-130
		Lab Fort Blank Range	2.6	units	
		Lab Fort Bl. Av. Rec	102.0	%	
		LFB Duplicate RPD	2.6	%	0-25
	Dibromomethane	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	21.1	ug/l	
		Lab Fort Blk. % Rec.	105.4	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	20.2	ug/l	
		Dup Lab Fort Bl %Rec	101.2	%	70-130
		Lab Fort Blank Range	4.3	units	
		Lab Fort Bl. Av. Rec	103.3	%	
		LFB Duplicate RPD	4.2	%	0-25
	cis-1,2-Dichloroethylene	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	20.1	ug/l	
		Lab Fort Blk. % Rec.	100.6	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	19.5	ug/l	
		Dup Lab Fort Bl %Rec	97.3	%	70-130
		Lab Fort Blank Range	3.3	units	
		Lab Fort Bl. Av. Rec	99.0	%	
		LFB Duplicate RPD	3.3	%	0-25
	4-Chlorotoluene	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	20.5	ug/l	
		Lab Fort Blk. % Rec.	102.3	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	20.1	ug/l	
		Dup Lab Fort Bl %Rec	100.6	%	70-130
		Lab Fort Blank Range	1.8	units	
		Lab Fort Bl. Av. Rec	101.4	%	
		LFB Duplicate RPD	1.7	%	0-25
	1,1-Dichloropropene	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	20.2	ug/l	
		Lab Fort Blk. % Rec.	101.1	%	70-130

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Method Blanks

QC Batch Number: GCMS/VOL-14204

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49976					
	1,1-Dichloropropene	Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	20.4	ug/l	
		Dup Lab Fort Bl %Rec	102.2	%	70-130
		Lab Fort Blank Range	1.2	units	
		Lab Fort Bl. Av. Rec	101.7	%	
		LFB Duplicate RPD	1.1	%	0-25
	1,2-Dichloropropane	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	21.0	ug/l	
		Lab Fort Blk. % Rec.	104.8	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	20.8	ug/l	
		Dup Lab Fort Bl %Rec	104.2	%	70-130
		Lab Fort Blank Range	0.6	units	
		Lab Fort Bl. Av. Rec	104.6	%	
		LFB Duplicate RPD	0.6	%	0-25
	1,3-Dichloropropane	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	20.1	ug/l	
		Lab Fort Blk. % Rec.	100.6	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	20.1	ug/l	
		Dup Lab Fort Bl %Rec	100.7	%	70-130
		Lab Fort Blank Range	0.0	units	
		Lab Fort Bl. Av. Rec	100.7	%	
		LFB Duplicate RPD	0.0	%	0-25
	2,2-Dichloropropane	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	20.4	ug/l	
		Lab Fort Blk. % Rec.	102.0	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	19.4	ug/l	
		Dup Lab Fort Bl %Rec	97.2	%	70-130
		Lab Fort Blank Range	4.8	units	
		Lab Fort Bl. Av. Rec	99.6	%	
		LFB Duplicate RPD	4.8	%	0-50
	1,1,1,2-Tetrachloroethane	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	20.8	ug/l	
		Lab Fort Blk. % Rec.	104.2	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	20.5	ug/l	
		Dup Lab Fort Bl %Rec	102.5	%	70-130
		Lab Fort Blank Range	1.8	units	
		Lab Fort Bl. Av. Rec	103.4	%	
		LFB Duplicate RPD	1.7	%	0-25
	1,2,3-Trichloropropane	Lab Fort Blank Amt.	20.0	ug/l	

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49976					
	1,2,3-Trichloropropane	Lab Fort Blk. Found	17.8	ug/l	
		Lab Fort Blk. % Rec.	88.8	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	17.0	ug/l	
		Dup Lab Fort Bl %Rec	84.9	%	70-130
		Lab Fort Blank Range	3.8	units	
		Lab Fort Bl. Av. Rec	86.8	%	
		LFB Duplicate RPD	4.4	%	0-25
	n-Butylbenzene	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	19.5	ug/l	
		Lab Fort Blk. % Rec.	97.4	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	19.3	ug/l	
		Dup Lab Fort Bl %Rec	96.4	%	70-130
		Lab Fort Blank Range	0.9	units	
		Lab Fort Bl. Av. Rec	96.9	%	
		LFB Duplicate RPD	0.9	%	0-50
	Dichlorodifluoromethane	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	26.5	ug/l	
		Lab Fort Blk. % Rec.	132.3	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	25.9	ug/l	
		Dup Lab Fort Bl %Rec	129.4	%	70-130
		Lab Fort Blank Range	2.9	units	
		Lab Fort Bl. Av. Rec	130.8	%	
		LFB Duplicate RPD	2.2	%	0-50
	Bromochloromethane	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	19.6	ug/l	
		Lab Fort Blk. % Rec.	98.2	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	19.1	ug/l	
		Dup Lab Fort Bl %Rec	95.6	%	70-130
		Lab Fort Blank Range	2.5	units	
		Lab Fort Bl. Av. Rec	96.9	%	
		LFB Duplicate RPD	2.6	%	0-25
	Bromobenzene	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	20.3	ug/l	
		Lab Fort Blk. % Rec.	101.6	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	19.9	ug/l	
		Dup Lab Fort Bl %Rec	99.4	%	70-130
		Lab Fort Blank Range	2.2	units	
		Lab Fort Bl. Av. Rec	100.6	%	

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49976					
	Bromobenzene	LFB Duplicate RPD	2.2	%	0-25
	Acrylonitrile	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	22.0	ug/l	
		Lab Fort Blk. % Rec.	109.9	%	
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	20.5	ug/l	
		Dup Lab Fort Bl %Rec	102.5	%	
		Lab Fort Blank Range	7.4	units	
		Lab Fort Bl. Av. Rec	106.2	%	
		LFB Duplicate RPD	7.0	%	
	Carbon Disulfide	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	21.9	ug/l	
		Lab Fort Blk. % Rec.	109.4	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	21.0	ug/l	
		Dup Lab Fort Bl %Rec	105.2	%	70-130
		Lab Fort Blank Range	4.2	units	
		Lab Fort Bl. Av. Rec	107.3	%	
		LFB Duplicate RPD	4.0	%	0-25
	2-Hexanone	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	18.6	ug/l	
		Lab Fort Blk. % Rec.	93.2	%	50-155
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	17.8	ug/l	
		Dup Lab Fort Bl %Rec	89.2	%	50-155
		Lab Fort Blank Range	4.0	units	
		Lab Fort Bl. Av. Rec	91.2	%	
		LFB Duplicate RPD	4.4	%	0-50
	trans-1,4-Dichloro-2-Butene	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	18.4	ug/l	
		Lab Fort Blk. % Rec.	92.1	%	
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	17.4	ug/l	
		Dup Lab Fort Bl %Rec	87.2	%	
		Lab Fort Blank Range	5.0	units	
		Lab Fort Bl. Av. Rec	89.6	%	
		LFB Duplicate RPD	5.5	%	
	Diethyl Ether	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	19.5	ug/l	
		Lab Fort Blk. % Rec.	97.4	%	50-155
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	20.1	ug/l	
		Dup Lab Fort Bl %Rec	100.5	%	50-155

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49976					
	Diethyl Ether	Lab Fort Blank Range	3.2	units	
		Lab Fort Bl. Av. Rec	98.9	%	
		LFB Duplicate RPD	3.2	%	0-50
	Bromodichloromethane	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	20.5	ug/l	
		Lab Fort Blk. % Rec.	102.6	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	20.3	ug/l	
		Dup Lab Fort Bl %Rec	101.4	%	70-130
		Lab Fort Blank Range	1.2	units	
		Lab Fort Bl. Av. Rec	102.0	%	
		LFB Duplicate RPD	1.2	%	0-25
	1,2-Dibromo-3-Chloropropane	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	18.0	ug/l	
		Lab Fort Blk. % Rec.	90.0	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	18.3	ug/l	
		Dup Lab Fort Bl %Rec	91.6	%	70-130
		Lab Fort Blank Range	1.7	units	
		Lab Fort Bl. Av. Rec	90.8	%	
		LFB Duplicate RPD	1.9	%	0-25
	1,2-Dibromoethane	Lab Fort Blank Amt.	20.00	ug/l	
		Lab Fort Blk. Found	21.27	ug/l	
		Lab Fort Blk. % Rec.	106.35	%	70-130
		Dup Lab Fort Bl Amt.	20.00	ug/l	
		Dup Lab Fort Bl. Fnd	20.98	ug/l	
		Dup Lab Fort Bl %Rec	104.90	%	70-130
		Lab Fort Blank Range	1.45	units	
		Lab Fort Bl. Av. Rec	105.62	%	
		LFB Duplicate RPD	1.37	%	0-25
	Tetrahydrofuran	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	17.8	ug/l	
		Lab Fort Blk. % Rec.	89.1	%	50-155
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	17.8	ug/l	
		Dup Lab Fort Bl %Rec	88.9	%	50-155
		Lab Fort Blank Range	0.2	units	
		Lab Fort Bl. Av. Rec	89.0	%	
		LFB Duplicate RPD	0.2	%	0-50
	tert-Butyl Alcohol	Lab Fort Blank Amt.	100.0	ug/l	
		Lab Fort Blk. Found	105.1	ug/l	
		Lab Fort Blk. % Rec.	105.1	%	
		Dup Lab Fort Bl Amt.	100.0	ug/l	

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LFBLANK-49976					
	tert-Butyl Alcohol	Dup Lab Fort Bl. Fnd	96.2	ug/l	
		Dup Lab Fort Bl %Rec	96.2	%	
		Lab Fort Blank Range	8.8	units	
		Lab Fort Bl. Av. Rec	100.7	%	
		LFB Duplicate RPD	8.8	%	
	Diisopropyl Ether	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	20.4	ug/l	
		Lab Fort Blk. % Rec.	102.0	%	50-155
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	20.1	ug/l	
		Dup Lab Fort Bl %Rec	100.6	%	50-155
		Lab Fort Blank Range	1.4	units	
		Lab Fort Bl. Av. Rec	101.3	%	
		LFB Duplicate RPD	1.4	%	0-50
	tert-Butylethyl Ether	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	20.7	ug/l	
		Lab Fort Blk. % Rec.	103.4	%	50-155
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	20.4	ug/l	
		Dup Lab Fort Bl %Rec	102.2	%	50-155
		Lab Fort Blank Range	1.2	units	
		Lab Fort Bl. Av. Rec	102.8	%	
		LFB Duplicate RPD	1.2	%	0-50
	tert-Amylmethyl Ether	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	21.0	ug/l	
		Lab Fort Blk. % Rec.	105.1	%	50-155
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	20.6	ug/l	
		Dup Lab Fort Bl %Rec	103.0	%	50-155
		Lab Fort Blank Range	2.1	units	
		Lab Fort Bl. Av. Rec	104.0	%	
		LFB Duplicate RPD	2.1	%	0-50

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Report Date: 3/28/2006 Lims Bat # : LIMS-96101

QC Batch Number: HG-6440

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-86014					
	Dissolved Mercury	Blank	<0.00004	mg/l	
LFBLANK-49966					
	Dissolved Mercury	Lab Fort Blank Amt.	0.00200	mg/l	
		Lab Fort Blk. Found	0.00176	mg/l	
		Lab Fort Blk. % Rec.	88.00000	%	85-115
		Dup Lab Fort Bl Amt.	0.00200	mg/l	
		Dup Lab Fort Bl. Fnd	0.00180	mg/l	
		Dup Lab Fort Bl %Rec	90.00000	%	
		Lab Fort Blank Range	2.00000	units	
		Lab Fort Bl. Av. Rec	89.00000	%	
		LFB Duplicate RPD	2.24719	%	

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Standard Reference Materials and Duplicates
Method Blanks

QC Batch Number: HGA/AA-5113

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B09491					
	Dissolved Antimony	Sample Amount	<0.002	mg/l	
		Matrix Spk Amt Added	2.000	mg/l	
		MS Amt Measured	1.799	mg/l	
		Matrix Spike % Rec.	89.950	%	
	Dissolved Thallium	Sample Amount	<0.0005	mg/l	
		Matrix Spk Amt Added	2.0000	mg/l	
		MS Amt Measured	1.9440	mg/l	
		Matrix Spike % Rec.	97.2000	%	
BLANK-86040					
	Dissolved Antimony	Blank	<0.002	mg/l	
	Dissolved Thallium	Blank	<0.0005	mg/l	
LFBLANK-49993					
	Dissolved Antimony	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	1.921	mg/l	
		Lab Fort Blk. % Rec.	96.050	%	
		Dup Lab Fort Bl Amt.	2.000	mg/l	
		Dup Lab Fort Bl. Fnd	1.924	mg/l	
		Dup Lab Fort Bl %Rec	96.200	%	
		Lab Fort Blank Range	0.150	units	
		Lab Fort Bl. Av. Rec	96.125	%	
		LFB Duplicate RPD	0.156	%	
	Dissolved Thallium	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	2.0250	mg/l	
		Lab Fort Blk. % Rec.	101.2500	%	
		Dup Lab Fort Bl Amt.	2.0000	mg/l	
		Dup Lab Fort Bl. Fnd	2.0150	mg/l	
		Dup Lab Fort Bl %Rec	100.7500	%	
		Lab Fort Blank Range	0.5000	units	
		Lab Fort Bl. Av. Rec	101.0000	%	
		LFB Duplicate RPD	0.4950	%	

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QC Batch Number: ICP-13831

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-85980					
	Dissolved Silver	Blank	<0.0050	mg/l	
	Dissolved Arsenic	Blank	<0.05	mg/l	
	Dissolved Barium	Blank	<0.0050	mg/l	
	Dissolved Cadmium	Blank	<0.0050	mg/l	
	Dissolved Chromium	Blank	<0.005	mg/l	
	Dissolved Nickel	Blank	<0.005	mg/l	
	Dissolved Lead	Blank	<0.015	mg/l	
	Dissolved Selenium	Blank	<0.05	mg/l	
	Dissolved Vanadium	Blank	<0.050	mg/l	
	Dissolved Zinc	Blank	0.020	mg/l	
LFBLANK-49935					
	Dissolved Silver	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	1.9218	mg/l	
		Lab Fort Blk. % Rec.	96.0900	%	85-115
		Dup Lab Fort Bl Amt.	2.0000	mg/l	
		Dup Lab Fort Bl. Fnd	1.9327	mg/l	
		Dup Lab Fort Bl %Rec	96.6350	%	
		Lab Fort Blank Range	0.5450	units	
		Lab Fort Bl. Av. Rec	96.3625	%	
		LFB Duplicate RPD	0.5656	%	
	Dissolved Arsenic	Lab Fort Blank Amt.	2.00	mg/l	
		Lab Fort Blk. Found	1.95	mg/l	
		Lab Fort Blk. % Rec.	97.74	%	85-115
		Dup Lab Fort Bl Amt.	2.00	mg/l	
		Dup Lab Fort Bl. Fnd	1.96	mg/l	
		Dup Lab Fort Bl %Rec	97.90	%	
		Lab Fort Blank Range	0.16	units	
		Lab Fort Bl. Av. Rec	97.82	%	
		LFB Duplicate RPD	0.16	%	
	Dissolved Barium	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	1.9915	mg/l	
		Lab Fort Blk. % Rec.	99.5750	%	85-115
		Dup Lab Fort Bl Amt.	2.0000	mg/l	
		Dup Lab Fort Bl. Fnd	2.0288	mg/l	
		Dup Lab Fort Bl %Rec	101.4400	%	
		Lab Fort Blank Range	1.8650	units	
		Lab Fort Bl. Av. Rec	100.5075	%	
		LFB Duplicate RPD	1.8556	%	
	Dissolved Cadmium	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	1.8836	mg/l	
		Lab Fort Blk. % Rec.	94.1800	%	85-115
		Dup Lab Fort Bl Amt.	2.0000	mg/l	
		Dup Lab Fort Bl. Fnd	1.9114	mg/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: 3/28/2006 Lims Bat # : LIMS-96101

QC Batch Number: ICP-13831

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49935					
	Dissolved Cadmium	Dup Lab Fort Bl %Rec	95.5700	%	
		Lab Fort Blank Range	1.3900	units	
		Lab Fort Bl. Av. Rec	94.8750	%	
		LFB Duplicate RPD	1.4651	%	
	Dissolved Chromium	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	1.931	mg/l	
		Lab Fort Blk. % Rec.	96.535	%	85-115
		Dup Lab Fort Bl Amt.	2.000	mg/l	
		Dup Lab Fort Bl. Fnd	1.953	mg/l	
		Dup Lab Fort Bl %Rec	97.665	%	
		Lab Fort Blank Range	1.130	units	
		Lab Fort Bl. Av. Rec	97.100	%	
		LFB Duplicate RPD	1.164	%	
	Dissolved Nickel	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	1.948	mg/l	
		Lab Fort Blk. % Rec.	97.375	%	85-115
		Dup Lab Fort Bl Amt.	2.000	mg/l	
		Dup Lab Fort Bl. Fnd	1.977	mg/l	
		Dup Lab Fort Bl %Rec	98.830	%	
		Lab Fort Blank Range	1.455	units	
		Lab Fort Bl. Av. Rec	98.102	%	
		LFB Duplicate RPD	1.483	%	
	Dissolved Lead	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	1.948	mg/l	
		Lab Fort Blk. % Rec.	97.385	%	85-115
		Dup Lab Fort Bl Amt.	2.000	mg/l	
		Dup Lab Fort Bl. Fnd	1.972	mg/l	
		Dup Lab Fort Bl %Rec	98.585	%	
		Lab Fort Blank Range	1.200	units	
		Lab Fort Bl. Av. Rec	97.985	%	
		LFB Duplicate RPD	1.225	%	
	Dissolved Selenium	Lab Fort Blank Amt.	2.00	mg/l	
		Lab Fort Blk. Found	1.82	mg/l	
		Lab Fort Blk. % Rec.	91.19	%	85-115
		Dup Lab Fort Bl Amt.	2.00	mg/l	
		Dup Lab Fort Bl. Fnd	1.82	mg/l	
		Dup Lab Fort Bl %Rec	90.78	%	
		Lab Fort Blank Range	0.41	units	
		Lab Fort Bl. Av. Rec	90.98	%	
		LFB Duplicate RPD	0.45	%	
	Dissolved Vanadium	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	1.966	mg/l	
		Lab Fort Blk. % Rec.	98.285	%	

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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 Number: ICP-13831

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49935					
	Dissolved Vanadium	Dup Lab Fort Bl Amt.	2.000	mg/l	
		Dup Lab Fort Bl. Fnd	2.003	mg/l	
		Dup Lab Fort Bl %Rec	100.155	%	
		Lab Fort Blank Range	1.870	units	
		Lab Fort Bl. Av. Rec	99.220	%	
		LFB Duplicate RPD	1.885	%	
	Dissolved Zinc	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	1.902	mg/l	
		Lab Fort Blk. % Rec.	95.090	%	85-115
		Dup Lab Fort Bl Amt.	2.000	mg/l	
		Dup Lab Fort Bl. Fnd	1.930	mg/l	
		Dup Lab Fort Bl %Rec	96.525	%	
		Lab Fort Blank Range	1.435	units	
		Lab Fort Bl. Av. Rec	95.808	%	
		LFB Duplicate RPD	1.498	%	

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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-15159
Sample ID : LFBLANK-50149
Analysis : 2-Methylnaphthalene

EITHER LABORATORY FORTIFIED BLANK OR DUPLICATE RECOVERY IS OUTSIDE OF CONTROL LIMITS, BUT THE OTHER IS WITHIN LIMITS. LFB DUPLICATE RPD IS OUTSIDE OF CONTROL LIMITS. REDUCED PRECISION IS ANTICIPATED FOR ANY REPORTED RESULTS FOR THIS COMPOUND.

QC Batch No. : GC/FID-15159
Sample ID : LFBLANK-50149
Analysis : C9-C18 Aliphatics

DUPLICATE RPD OUTSIDE OF CONTROL LIMITS. REDUCED PRECISION EXPECTED FOR RESULT VALUES NEAR DETECTION LIMIT. SEE QC SUMMARY REPORT.

QC Batch No. : GC/FID-15159
Sample ID : LFBLANK-50149
Analysis : Naphthalene

EITHER LABORATORY FORTIFIED BLANK OR DUPLICATE RECOVERY IS OUTSIDE OF CONTROL LIMITS, BUT THE OTHER IS WITHIN LIMITS. LFB DUPLICATE RPD IS OUTSIDE OF CONTROL LIMITS. REDUCED PRECISION IS ANTICIPATED FOR ANY REPORTED RESULTS FOR THIS COMPOUND.

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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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CHAIN OF CUSTODY RECORD

Lims# 96101

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

Company Name: RIZZO ASSOCIATES
Address: ONE GRANT ST
FRAMINGHAM MA 01701
Attention: CHRIS NITCHIE
Project Location: WALPOLE, MA
Sampled By: CHRIS NITCHIE

Telephone: (508) 903-2003
Project # 127 00058
Client PO #

DATA DELIVERY (check one):
☐ FAX ☒ EMAIL ☐ WEBSITE CLIENT
Fax #:
Email: CNITCHIE@RIZZO.COM
Format: ☒ EXCEL ☒ PDF ☐ GIS KEY

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

Field ID	Sample Description	Lab # 06B	Date Sampled: ~~Start~~ Date/~~Time~~	Date Sampled: ~~Stop~~ ~~Date~~/Time	Composite	Grab	*Matrix Code	VOCs/8260	EPH	MCP-14 DISS METALS	FIELD FILTERED							
								2	2	1								
								H	H	N								
								V	A	P								
	GHC-6	09488/90	3/16/06	1600			GW	X	X	X								
	GHC-2	09489/91	3/16/06	(*) 1730			GW	X	X	X								
	TRIP BLANK	09492						X	~~X~~	~~X~~								

ANALYSIS REQUESTED

# 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

Comments:
(*) 3/20/06
Time sampled gotten off sample container label.
-LVD/CC

Relinquished by: (signature) [signature]	Date/Time: 3/16/06 20:30	
Received by: (signature) [signature]	Date/Time: 3-17-06 0900	
Relinquished by: (signature) [signature]	Date/Time: 3-17-06 1850	
Received by: (signature) Victor Fenentino 4.0°C	Date/Time: 3-17-06 1850	

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

Detection Limit Requirements
Regulations? MA MCP GW-1
Data Enhancement Project? ☒ Y ☐ N
(MA MCP sites only)
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

**Turnaround time begins at 9:00 a.m. the day after sample receipt (unless received before 2:00 p.m.)

Con-Test Laboratory is the ONLY independent laboratory in all of New England with both prestigious AIHA and NELAC Certifications and WBE/DBE Certified!

MH23

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

SAMPLE RECEIPT CHECKLIST

CLIENT NAME: Rizzo Associates

RECEIVED BY: VAF DATE: 3-17-06

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 MAB Time 1850 Date 3-17-06

7. Location where samples are stored: 1B

CONTAINERS SENT IN TO CON-TEST	# of containers	CONTAINERS SENT TO CON-TEST	# of containers
1 liter amber	3	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	2	Encore	
40 ml vial	5	Brass Sleeves	
Colisure bottle		Tubes	
Dissolved oxygen bottle		Summa cans	
Flashpoint bottle		Other	

Laboratory comments:

MADEP MCP Analytical Method Report Certification Form

Laboratory Name: **CON-TEST Analytical Laboratory**	Project #: LIMS- 95888
Project Location: WALPOLE, MA	MADEP RTN[1]:

This Form provides certifications for the following data set: [list Laboratory Sample ID Number(s)]

06B08462 - 06B08577

Sample Matrices: (Groundwater) Soil/Sediment Drinking Water Other: _____

MCP SW-846 Methods Used					
	8260B (X)	8151A ( )	8330 ( )	6010B (X)	7470A/1A (X)
	8270C (X)	8081A ( )	VPH ( )	6020 ( )	9014M [2] ( )
As specified in MADEP Compendium of Analytical Methods. (check all that apply)	8082 ( )	8021B ( )	EPH (X)	7000 S[3] ( )	7196A ( )

1 List Release Tracking Number (RTN), if known
2 M – SW-846 Method 9014 or MADEP Physiologically Available Cyanide (PAC) Method
3 S – SW-846 Methods 7000 Series List individual method and analyte.

An affirmative response to questions A, B, C and D is required for "Presumptive Certainty" status

A	Were all samples received by the laboratory in a condition consistent with that described on the Chain-of-Custody documentation for the data set?	(Yes) No[1]
B	Were all QA/QC procedures required for the specified analytical method(s) included in this report followed, including the requirement to note and discuss in a narrative QC data that did not meet appropriate performance standards or guidelines?	(Yes) No[1]
C	Does the data included in this report meet all the analytical requirements for "Presumptive Certainty", as described in Section 2.0 (a), (b), (c) and (d) of the MADEP document CAM VII A, "Quality Assurance and Quality Control Guidelines for the Acquisition and Reporting of Analytical Data"?	(Yes) No[1]
D	***VPH and EPH Methods only***: Was the VPH or EPH Method conducted without significant modifications (see Section 11.3 of respective Methods)	(Yes) No[1]

A response to questions E and F below is required for "Presumptive Certainty" status

E	Were all analytical QC performance standards and recommendations for the specified methods achieved?	Yes (No[1])
F	Were results for all analyte-list compounds/elements for the specified method(s) reported?	(Yes) No[1]

[1] *All Negative responses must be addressed in an attached Environmental Laboratory case narrative.*

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

Signature: Tod Kopyscinski	Position: Director of Operations
Printed Name: Tod Kopyscinski	Date: 3-21-06

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REPORT DATE 3/21/2006

RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701
ATTN: CHRIS NITCHIE

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-95888
JOB NUMBER: 12700058

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

PROJECT LOCATION: WALPOLE, MA

FIELD SAMPLE #	LAB ID	MATRIX	SAMPLE DESCRIPTION	TEST
MW-1	06B08462	GRND WATER	NOT SPECIFIED	eph - water 04
MW-1	06B08474	GRND WATER	NOT SPECIFIED	6010 lo h2o mcp
MW-1	06B08474	GRND WATER	NOT SPECIFIED	8260 water
MW-1	06B08474	GRND WATER	NOT SPECIFIED	hg (mg/l dissol)
MW-1	06B08474	GRND WATER	NOT SPECIFIED	pah - low water
MW-2	06B08463	GRND WATER	NOT SPECIFIED	eph - water 04
MW-2	06B08475	GRND WATER	NOT SPECIFIED	6010 lo h2o mcp
MW-2	06B08475	GRND WATER	NOT SPECIFIED	8260 water
MW-2	06B08475	GRND WATER	NOT SPECIFIED	hg (mg/l dissol)
MW-2	06B08475	GRND WATER	NOT SPECIFIED	pah - low water
MW-3	06B08464	GRND WATER	NOT SPECIFIED	eph - water 04
MW-3	06B08476	GRND WATER	NOT SPECIFIED	6010 lo h2o mcp
MW-3	06B08476	GRND WATER	NOT SPECIFIED	8260 water
MW-3	06B08476	GRND WATER	NOT SPECIFIED	hg (mg/l dissol)
MW-3	06B08476	GRND WATER	NOT SPECIFIED	pah - low water
MW-3	06B08577	GRND WATER	NOT SPECIFIED	8270 water bn
MW-4	06B08465	GRND WATER	NOT SPECIFIED	eph - water 04
MW-4	06B08477	GRND WATER	NOT SPECIFIED	6010 lo h2o mcp
MW-4	06B08477	GRND WATER	NOT SPECIFIED	8260 water
MW-4	06B08477	GRND WATER	NOT SPECIFIED	hg (mg/l dissol)
MW-4	06B08477	GRND WATER	NOT SPECIFIED	pah - low water
MW-5D	06B08467	GRND WATER	NOT SPECIFIED	eph - water 04
MW-5D	06B08479	GRND WATER	NOT SPECIFIED	6010 lo h2o mcp
MW-5D	06B08479	GRND WATER	NOT SPECIFIED	8260 water
MW-5D	06B08479	GRND WATER	NOT SPECIFIED	hg (mg/l dissol)
MW-5D	06B08479	GRND WATER	NOT SPECIFIED	pah - low water
MW-5S	06B08466	GRND WATER	NOT SPECIFIED	eph - water 04
MW-5S	06B08478	GRND WATER	NOT SPECIFIED	6010 lo h2o mcp
MW-5S	06B08478	GRND WATER	NOT SPECIFIED	8260 water
MW-5S	06B08478	GRND WATER	NOT SPECIFIED	hg (mg/l dissol)
MW-5S	06B08478	GRND WATER	NOT SPECIFIED	pah - low water
MW-6	06B08468	GRND WATER	NOT SPECIFIED	eph - water 04
MW-6	06B08480	GRND WATER	NOT SPECIFIED	6010 lo h2o mcp
MW-6	06B08480	GRND WATER	NOT SPECIFIED	8260 water
MW-6	06B08480	GRND WATER	NOT SPECIFIED	hg (mg/l dissol)
MW-6	06B08480	GRND WATER	NOT SPECIFIED	pah - low water
MW-9	06B08469	GRND WATER	NOT SPECIFIED	eph - water 04

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REPORT DATE 3/21/2006

RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701
ATTN: CHRIS NITCHIE

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-95888
JOB NUMBER: 12700058

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

MW-9	06B08481	GRND WATER	NOT SPECIFIED	6010 lo h2o mcp
MW-9	06B08481	GRND WATER	NOT SPECIFIED	8260 water
MW-9	06B08481	GRND WATER	NOT SPECIFIED	hg (mg/l dissol)
MW-9	06B08481	GRND WATER	NOT SPECIFIED	pah - low water
RIZ-1	06B08470	GRND WATER	NOT SPECIFIED	eph - water 04
RIZ-1	06B08482	GRND WATER	NOT SPECIFIED	6010 lo h2o mcp
RIZ-1	06B08482	GRND WATER	NOT SPECIFIED	8260 water
RIZ-1	06B08482	GRND WATER	NOT SPECIFIED	hg (mg/l dissol)
RIZ-1	06B08482	GRND WATER	NOT SPECIFIED	pah - low water
RIZ-2	06B08471	GRND WATER	NOT SPECIFIED	eph - water 04
RIZ-2	06B08483	GRND WATER	NOT SPECIFIED	6010 lo h2o mcp
RIZ-2	06B08483	GRND WATER	NOT SPECIFIED	8260 water
RIZ-2	06B08483	GRND WATER	NOT SPECIFIED	hg (mg/l dissol)
RIZ-2	06B08483	GRND WATER	NOT SPECIFIED	pah - low water
RIZ-3	06B08472	GRND WATER	NOT SPECIFIED	eph - water 04
RIZ-3	06B08484	GRND WATER	NOT SPECIFIED	6010 lo h2o mcp
RIZ-3	06B08484	GRND WATER	NOT SPECIFIED	8260 water
RIZ-3	06B08484	GRND WATER	NOT SPECIFIED	hg (mg/l dissol)
RIZ-3	06B08484	GRND WATER	NOT SPECIFIED	pah - low water
TRIP BLANK	06B08473	WATER OTHE	NOT SPECIFIED	8260 water

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REPORT DATE 3/21/2006

RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701
ATTN: CHRIS NITCHIE

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-95888
JOB NUMBER: 12700058

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-95888

CASE NARRATIVE SUMMARY

IN METHOD 8260 WATER, THE REPORTED RESULTS FOR BROMOMETHANE, 1,4-DIOXANE, AND 2,2-DICHLOROPROPANE ARE ESTIMATED. EITHER INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

IN METHOD 8260 WATER, THE LABORATORY FORTIFIED BLANK AND DUPLICATE RECOVERY FOR VINYL CHLORIDE, 2,2-DICHLOROPROPANE, AND DICHLORODIFLUOROMETHANE IS OUTSIDE OF CONTROL LIMITS. ANY REPORTED RESULTS FOR THESE COMPOUNDS ARE LIKELY TO BE BIASED ON THE LOW SIDE.

IN METHOD 8270 BASE/NEUTRAL WATER, THE REPORTED RESULTS FOR HEXACHLOROCYCLOPENTADIENE AND DIBENZO(A,H)ANTHRACENE ARE ESTIMATED. EITHER INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

IN METHOD 8270 BASE/NEUTRAL WATER, ONLY 8270 BASE/NEUTRAL COMPOUNDS WERE REQUESTED AND REPORTED.

IN METHOD 8270 PAH LOW WATER, FOR SAMPLE(S) 06B08474-06B08479, THE REPORTED RESULTS FOR DIBENZO(A,H)ANTHRACENE ARE ESTIMATED. EITHER INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

IN METHOD 8270 PAH LOW WATER, FOR SAMPLE(S) 06B08480-06B08484, THE REPORTED RSULTS FOR DIBENZO(A,H)ANTHRACENE AND BENZO(G,H,I)PERYLENE ARE ESTIMATED. EITHER INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

IN METHOD 8270 PAH LOW WATER, ONLY A SELECTED LIST OF PAH COMPOUNDS WERE ANALYZED AND REPORTED IN ORDER TO ACHIEVE LOWER DETECTION LIMITS THAN POSSIBLE WITH THE EPH ANALYSIS.

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

DETAILED CASE NARRATIVE

METHOD SW846-7470A

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY METHOD 7470A UNLESS LISTED BELOW: NONE EXCEEDED

ALL SAMPLES FOR METHOD 7470A 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 7470A EXCEPT AS LISTED BELOW: ALL STANDARDS MET

LABORATORY CONTROL SAMPLE AND LABORATORY CONTROL SAMPLE DUPLICATE RECOVERIES, AS WELL AS LCS RPD, FOR REQUIRED MCP DATA ENHANCEMENT MERCURY 7470A WERE ALL WITHIN REQUIRED CONTROL LIMITS EXCEPT AS LISTED BELOW: NONE OUTSIDE CONTROL LIMITS

THE 7470A METHOD BLANK WAS FOUND NOT TO BE CONTAMINATED AT LEVELS ABOVE THE REPORTING LIMIT EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED

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REPORT DATE 3/21/2006

RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701
ATTN: CHRIS NITCHIE

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-95888
JOB NUMBER: 12700058

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

ALL 7470A MATRIX SPIKE AND MATRIX SPIKE DUPLICATE RECOVERIES, AND MSDRPD, 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.

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

LABORATORY CONTROL SAMPLE RECOVERIES FOR REQUIRED MCP DATA ENHANCEMENT 7000 ELEMENTS WERE ALL WITHIN REQUIRED CONTROL LIMITS EXCEPT AS LISTED BELOW: NONE OUTSIDE CONTROL LIMITS

THE 7000 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 7000 MATRIX SPIKE AND MATRIX SPIKE DUPLICATE 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 MATRIX SPIKE PERFORMED ON SAMPLE 06B08478.

METHOD SW846 8260 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 AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS LISTED BELOW: ALL PROPERLY PRESERVED

THE 8260 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 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, 1,4-DIOXANE, AND 2,2-DICHLOROPROPANE ARE ESTIMATED. EITHER INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

LABORATORY CONTROL SAMPLE RECOVERIES, LABORATORY CONTROL SAMPLE DUPLICATE RECOVERIES, AND DUPLICATE LABORATORY FORTIFIED BLANK RPDs FOR REQUIRED MCP DATA ENHANCEMENT 8260 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:

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FRAMINGHAM, MA 01701
ATTN: CHRIS NITCHIE

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-95888
JOB NUMBER: 12700058

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

DIFFICULT ANALYTES: ACETONE, BROMOMETHANE, DICHLORODIFLUOROMETHANE, 2-HEXANONE, DIETHYL ETHER, HEXACHLOROBUTADIENE, MEK, MIBK, TRICHLOROFLUOROMETHANE, METHYLENE CHLORIDE, TERT-BUTYLBENZENE, TETRHYDROFURAN, MTBE, BUTYL BENZENE, CHLOROMETHANE, 1,4-DIOXANE, 2,2-DICHLOROPROPANE, DIISOPROPYL ETHER, TERT-BUTYLETHYL ETHER AND TERT-AMYLMETHYL ETHER.

COMPOUNDS OUTSIDE OF CONTROL LIMITS:

THE LABORATORY FORTIFIED BLANK AND DUPLICATE RECOVERY FOR ACETONE 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.

THE LABORATORY FORTIFIED BLANK AND DUPLICATE RECOVERY FOR VINYL CHLORIDE, 2,2-DICHLOROPROPANE, 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 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

ALL ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 8260 UNLESS NOTED BELOW:
ALL RESULTS WERE REPORTED.

TENTATIVELY IDENTIFIED COMPOUNDS (TICs) IF REQUESTED ARE LISTED BELOW: NOT REQUESTED

METHOD SW846-6010 DISSOLVED 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 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 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 AND LABORATORY CONTROL SAMPLE DUPLICATE RECOVERIES, AS WELL AS LCS RPD, FOR REQUIRED MCP DATA ENHANCEMENT 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

ALL ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 6010 UNLESS NOTED BELOW:
ALL RESULTS WERE REPORTED EXCEPT SB & TL WILL BE RUN BY FURNACE METHOD.

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FRAMINGHAM, MA 01701
ATTN: CHRIS NITCHIE

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-95888
JOB NUMBER: 12700058

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

EXTRACTABLE PETROLEUM HYDROCARBONS (EPH) MADEP-EPH-04-1.1

RECOMMENDED SAMPLE HOLDING TIMES WERE NOT EXCEEDED FOR ALL SAMPLES ANALYZED BY THE EPH METHOD UNLESS LISTED BELOW: NONE EXCEEDED

ALL EPH SAMPLES WERE RECEIVED PRESERVED PROPERLY (WATER SAMPLES pH <2) IN THE PROPER CONTAINERS AT 4° C. +/- 2° AS SPECIFIED ON THE CHAIN-OF-CUSTODY FORM UNLESS SPECIFIED BELOW: ALL PROPERLY PRESERVED

SPE CARTRIDGE CONTAMINATION WITH NON-PETROLEUM COMPOUNDS, IF PRESENT, IS VERIFIED BY GC/MS IN EACH METHOD BLANK PER EXTRACTION BATCH AND EXCLUDED FROM C11-C22 AROMATIC RANGE FRACTION IN ALL SAMPLES IN THE BATCH. THE EPH METHOD BLANK WAS FOUND NOT TO BE CONTAMINATED WITH TARGET ANALYTES AT LEVELS ABOVE THE REPORTING LIMITS EXCEPT WHERE LISTED BELOW: NO CONTAMINATION NOTED

ALL EPH SAMPLES WERE ANALYZED UNDILUTED UNLESS SPECIFIED BELOW: NO DILUTIONS WERE PERFORMED

INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR EPH METHOD EXCEPT AS LISTED BELOW: ALL STANDARDS MET

LABORATORY CONTROL SAMPLE RECOVERIES, LABORATORY CONTROL SAMPLE DUPLICATE RECOVERIES, AND LCS DUPLICATE RPDs FOR ALL EPH TARGET COMPOUNDS AND RANGES, INCLUDING NAPHTHALENE AND 2-METHYLNAPHTHALENE BREAKTHROUGH INTO THE ALIPHATIC FRACTION WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: NONE OUTSIDE OF CONTROL LIMITS

ALL EPH SURROGATE STANDARD RECOVERIES WERE WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: NONE OUTSIDE OF CONTROL LIMITS

EPH MATRIX SPIKE AND MATRIX SPIKE DUPLICATE RECOVERIES, SAMPLE DUPLICATE RPDs AND MSDRPD, IF REQUESTED IN THIS BATCH WERE ALL WITHIN CONTROL LIMITS SPECIFIED BY THE METHOD UNLESS LISTED BELOW: NONE REQUESTED

METHOD SW846 8270 BASE/NEUTRAL 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 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

ALL 8270 SAMPLES WERE ANALYZED UNDILUTED UNLESS SPECIFIED BELOW:
NO DILUTIONS WERE PERFORMED

INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 8270 EXCEPT AS LISTED BELOW:

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ATTN: CHRIS NITCHIE

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-95888
JOB NUMBER: 12700058

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

THE REPORTED RESULTS FOR HEXACHLOROCYCLOPENTADIENE AND DIBENZO(A,H)ANTHRACENE ARE ESTIMATED. EITHER INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

LABORATORY CONTROL SAMPLE RECOVERIES FOR REQUIRED MCP DATA ENHANCEMENT 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, DIBENZO(AH)ANTHRACENE, 1,2-DICHLOROBENZENE, 1,3-DICHLOROBENZENE, 1,4-DICHLOROBENZENE, DIETHYLPHTHALATE, 2-METHYLNAPHTHALENE, NAPHTHALENE, NITROBENZENE, AND 1,2,3-TRICHLOROBENZENE

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 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

ALL ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 8270 UNLESS LISTED BELOW:

ONLY 8270 BASE/NEUTRAL COMPOUNDS WERE REQUESTED AND REPORTED.

TENTATIVELY IDENTIFIED COMPOUNDS (TICs) IF REQUESTED ARE LISTED BELOW: NOT REQUESTED

METHOD SW846 8270 PAH LOW 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 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

ALL 8270 SAMPLES WERE ANALYZED UNDILUTED UNLESS SPECIFIED BELOW:
NO DILUTIONS WERE PERFORMED

INITIAL AND CONTINUING CALIBRATIONS MET ALL REQUIRED PERFORMANCE STANDARDS FOR METHOD 8270 EXCEPT AS LISTED BELOW:

FOR SAMPLE(S) 06B08474-06B08479, THE REPORTED RESULTS FOR DIBENZO(A,H)ANTHRACENE ARE ESTIMATED. EITHER INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

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RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701
ATTN: CHRIS NITCHIE

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-95888
JOB NUMBER: 12700058

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

FOR SAMPLE(S) 06B08480-06B08484, THE REPORTED RSULTS FOR DIBENZO(A,H)ANTHRACENE AND BENZO(G,H,I)PERYLENE ARE ESTIMATED. EITHER INITIAL OR CONTINUING CALIBRATION DID NOT MEET REQUIRED CRITERIA.

LABORATORY CONTROL SAMPLE RECOVERIES FOR REQUIRED MCP DATA ENHANCEMENT 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

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, DIBENZO(AH)ANTHRACENE, 1,2-DICHLOROBENZENE, 1,3-DICHLOROBENZENE, 1,4-DICHLOROBENZENE, DIETHYLPHTHALATE, 2-METHYLNAPHTHALENE, NAPHTHALENE, NITROBENZENE, AND 1,2,3-TRICHLOROBENZENE

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 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

ALL ANALYTE LIST COMPOUNDS WERE REPORTED FOR METHOD 8270 UNLESS LISTED BELOW:

ONLY A SELECTED LIST OF PAH COMPOUNDS WERE ANALYZED AND REPORTED IN ORDER TO ACHIEVE LOWER DETECTION LIMITS THAN POSSIBLE WITH THE EPH ANALYSIS.

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	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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FRAMINGHAM, MA 01701
ATTN: CHRIS NITCHIE

CONTRACT NUMBER:
PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-95888
JOB NUMBER: 12700058

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 3/21/06
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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CHRIS NITCHIE
RIZZO ASSOCIATES - FRAMINGHAM
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FRAMINGHAM, MA 01701

3/21/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : MW-1

LIMS-BAT #: LIMS-95888
Job Number: 12700058

Sample ID : 06B08474

Sampled : 3/6/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/l	ND	03/14/06	AMP	0.0015			
Arsenic	mg/l	ND	03/14/06	BAG	0.05			
Barium	mg/l	0.0271	03/14/06	BAG	0.0050			
Beryllium	mg/l	ND	03/14/06	BAG	0.0025			
Cadmium	mg/l	ND	03/14/06	BAG	0.0050			
Chromium	mg/l	ND	03/14/06	BAG	0.005			
Lead	mg/l	ND	03/14/06	BAG	0.015			
Nickel	mg/l	ND	03/14/06	BAG	0.005			
Selenium	mg/l	ND	03/14/06	BAG	0.05			
Silver	mg/l	ND	03/14/06	BAG	0.005			
Thallium	mg/l	ND	03/15/06	AMP	0.0005			
Vanadium	mg/l	ND	03/14/06	BAG	0.050			
Zinc	mg/l	0.043	03/14/06	BAG	0.010			

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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CHRIS NITCHIE
RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

3/21/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : MW-2

LIMS-BAT #: LIMS-95888
Job Number: 12700058

Sample ID : 06B08475

Sampled : 3/6/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/l	ND	03/14/06	AMP	0.0015			
Arsenic	mg/l	ND	03/14/06	BAG	0.05			
Barium	mg/l	0.0062	03/14/06	BAG	0.0050			
Beryllium	mg/l	ND	03/14/06	BAG	0.0025			
Cadmium	mg/l	ND	03/14/06	BAG	0.0050			
Chromium	mg/l	ND	03/14/06	BAG	0.005			
Lead	mg/l	ND	03/14/06	BAG	0.015			
Nickel	mg/l	ND	03/14/06	BAG	0.005			
Selenium	mg/l	ND	03/14/06	BAG	0.05			
Silver	mg/l	ND	03/14/06	BAG	0.005			
Thallium	mg/l	ND	03/15/06	AMP	0.0005			
Vanadium	mg/l	ND	03/14/06	BAG	0.050			
Zinc	mg/l	ND	03/14/06	BAG	0.010			

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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CHRIS NITCHIE
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FRAMINGHAM, MA 01701

3/21/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : MW-3
Sample ID : 06B08476
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-95888
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/l	ND	03/14/06	AMP	0.0015			
Arsenic	mg/l	ND	03/14/06	BAG	0.05			
Barium	mg/l	0.0211	03/14/06	BAG	0.0050			
Beryllium	mg/l	ND	03/14/06	BAG	0.0025			
Cadmium	mg/l	ND	03/14/06	BAG	0.0050			
Chromium	mg/l	ND	03/14/06	BAG	0.005			
Lead	mg/l	ND	03/14/06	BAG	0.015			
Nickel	mg/l	ND	03/14/06	BAG	0.005			
Selenium	mg/l	ND	03/14/06	BAG	0.05			
Silver	mg/l	ND	03/14/06	BAG	0.005			
Thallium	mg/l	ND	03/15/06	AMP	0.0005			
Vanadium	mg/l	ND	03/14/06	BAG	0.050			
Zinc	mg/l	0.017	03/14/06	BAG	0.010			

RL = Reporting Limit

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CHRIS NITCHIE
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ONE GRANT STREET
FRAMINGHAM, MA 01701

3/21/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : MW-4

LIMS-BAT #: LIMS-95888
Job Number: 12700058

Sample ID : 06B08477

Sampled : 3/6/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/l	ND	03/14/06	AMP	0.0015			
Arsenic	mg/l	ND	03/14/06	BAG	0.05			
Barium	mg/l	0.0542	03/14/06	BAG	0.0050			
Beryllium	mg/l	ND	03/14/06	BAG	0.0025			
Cadmium	mg/l	ND	03/14/06	BAG	0.0050			
Chromium	mg/l	ND	03/14/06	BAG	0.005			
Lead	mg/l	ND	03/14/06	BAG	0.015			
Nickel	mg/l	ND	03/14/06	BAG	0.005			
Selenium	mg/l	ND	03/14/06	BAG	0.05			
Silver	mg/l	ND	03/14/06	BAG	0.005			
Thallium	mg/l	ND	03/15/06	AMP	0.0005			
Vanadium	mg/l	ND	03/14/06	BAG	0.050			
Zinc	mg/l	0.018	03/14/06	BAG	0.010			

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3/21/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : MW-5D

LIMS-BAT #: LIMS-95888
Job Number: 12700058

Sample ID : 06B08479

Sampled : 3/6/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/l	ND	03/14/06	AMP	0.0015			
Arsenic	mg/l	ND	03/14/06	BAG	0.05			
Barium	mg/l	0.0083	03/14/06	BAG	0.0050			
Beryllium	mg/l	ND	03/14/06	BAG	0.0025			
Cadmium	mg/l	ND	03/14/06	BAG	0.0050			
Chromium	mg/l	ND	03/14/06	BAG	0.005			
Lead	mg/l	ND	03/14/06	BAG	0.015			
Nickel	mg/l	ND	03/14/06	BAG	0.005			
Selenium	mg/l	ND	03/14/06	BAG	0.05			
Silver	mg/l	ND	03/14/06	BAG	0.005			
Thallium	mg/l	ND	03/15/06	AMP	0.0005			
Vanadium	mg/l	ND	03/14/06	BAG	0.050			
Zinc	mg/l	0.012	03/14/06	BAG	0.010			

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3/21/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : MW-5S
Sample ID : 06B08478
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-95888
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/l	ND	03/14/06	AMP	0.0015			
Arsenic	mg/l	ND	03/14/06	BAG	0.05			
Barium	mg/l	0.0579	03/14/06	BAG	0.0050			
Beryllium	mg/l	ND	03/14/06	BAG	0.0025			
Cadmium	mg/l	ND	03/14/06	BAG	0.0050			
Chromium	mg/l	ND	03/14/06	BAG	0.005			
Lead	mg/l	ND	03/14/06	BAG	0.015			
Nickel	mg/l	ND	03/14/06	BAG	0.005			
Selenium	mg/l	ND	03/14/06	BAG	0.05			
Silver	mg/l	ND	03/14/06	BAG	0.005			
Thallium	mg/l	ND	03/15/06	AMP	0.0005			
Vanadium	mg/l	ND	03/14/06	BAG	0.050			
Zinc	mg/l	0.011	03/14/06	BAG	0.010			

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3/21/2006

Purchase Order No.:

Project Location: WALPOLE, MA .
Date Received: 3/7/2006
Field Sample # : MW-6

LIMS-BAT #: LIMS-95888
Job Number: 12700058

Sample ID : 06B08480

Sampled : 3/6/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/l	ND	03/14/06	AMP	0.0015			
Arsenic	mg/l	ND	03/14/06	BAG	0.05			
Barium	mg/l	0.0663	03/14/06	BAG	0.0050			
Beryllium	mg/l	ND	03/14/06	BAG	0.0025			
Cadmium	mg/l	ND	03/14/06	BAG	0.0050			
Chromium	mg/l	ND	03/14/06	BAG	0.005			
Lead	mg/l	ND	03/14/06	BAG	0.015			
Nickel	mg/l	ND	03/14/06	BAG	0.005			
Selenium	mg/l	ND	03/14/06	BAG	0.05			
Silver	mg/l	ND	03/14/06	BAG	0.005			
Thallium	mg/l	ND	03/15/06	AMP	0.0005			
Vanadium	mg/l	ND	03/14/06	BAG	0.050			
Zinc	mg/l	0.021	03/14/06	BAG	0.010			

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3/21/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : MW-9
Sample ID : 06B08481
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-95888
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/l	ND	03/14/06	AMP	0.0015			
Arsenic	mg/l	ND	03/14/06	BAG	0.05			
Barium	mg/l	0.0322	03/14/06	BAG	0.0050			
Beryllium	mg/l	ND	03/14/06	BAG	0.0025			
Cadmium	mg/l	ND	03/14/06	BAG	0.0050			
Chromium	mg/l	ND	03/14/06	BAG	0.005			
Lead	mg/l	0.035	03/14/06	BAG	0.015			
Nickel	mg/l	ND	03/14/06	BAG	0.005			
Selenium	mg/l	ND	03/14/06	BAG	0.05			
Silver	mg/l	ND	03/14/06	BAG	0.005			
Thallium	mg/l	ND	03/15/06	AMP	0.0005			
Vanadium	mg/l	ND	03/14/06	BAG	0.050			
Zinc	mg/l	0.039	03/14/06	BAG	0.010			

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3/21/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : RIZ-1
Sample ID : 06B08482
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-95888
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/l	ND	03/14/06	AMP	0.0015			
Arsenic	mg/l	ND	03/14/06	BAG	0.05			
Barium	mg/l	0.0487	03/14/06	BAG	0.0050			
Beryllium	mg/l	ND	03/14/06	BAG	0.0025			
Cadmium	mg/l	ND	03/14/06	BAG	0.0050			
Chromium	mg/l	ND	03/14/06	BAG	0.005			
Lead	mg/l	ND	03/14/06	BAG	0.015			
Nickel	mg/l	ND	03/14/06	BAG	0.005			
Selenium	mg/l	ND	03/14/06	BAG	0.05			
Silver	mg/l	ND	03/14/06	BAG	0.005			
Thallium	mg/l	ND	03/15/06	AMP	0.0005			
Vanadium	mg/l	ND	03/14/06	BAG	0.050			
Zinc	mg/l	0.035	03/14/06	BAG	0.010			

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Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : RIZ-2

LIMS-BAT #: LIMS-95888
Job Number: 12700058

Sample ID : 06B08483

Sampled : 3/6/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/l	ND	03/14/06	AMP	0.0015			
Arsenic	mg/l	ND	03/14/06	BAG	0.05			
Barium	mg/l	0.0149	03/14/06	BAG	0.0050			
Beryllium	mg/l	ND	03/14/06	BAG	0.0025			
Cadmium	mg/l	ND	03/14/06	BAG	0.0050			
Chromium	mg/l	ND	03/14/06	BAG	0.005			
Lead	mg/l	ND	03/14/06	BAG	0.015			
Nickel	mg/l	ND	03/14/06	BAG	0.005			
Selenium	mg/l	ND	03/14/06	BAG	0.05			
Silver	mg/l	ND	03/14/06	BAG	0.005			
Thallium	mg/l	ND	03/15/06	AMP	0.0005			
Vanadium	mg/l	ND	03/14/06	BAG	0.050			
Zinc	mg/l	0.012	03/14/06	BAG	0.010			

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3/21/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : RIZ-3

LIMS-BAT #: LIMS-95888
Job Number: 12700058

Sample ID : 06B08484

Sampled : 3/6/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Antimony	mg/l	ND	03/14/06	AMP	0.0015			
Arsenic	mg/l	ND	03/14/06	BAG	0.05			
Barium	mg/l	0.0362	03/14/06	BAG	0.0050			
Beryllium	mg/l	ND	03/14/06	BAG	0.0025			
Cadmium	mg/l	ND	03/14/06	BAG	0.0050			
Chromium	mg/l	ND	03/14/06	BAG	0.005			
Lead	mg/l	ND	03/14/06	BAG	0.015			
Nickel	mg/l	ND	03/14/06	BAG	0.005			
Selenium	mg/l	ND	03/14/06	BAG	0.05			
Silver	mg/l	ND	03/14/06	BAG	0.005			
Thallium	mg/l	ND	03/15/06	AMP	0.0005			
Vanadium	mg/l	ND	03/14/06	BAG	0.050			
Zinc	mg/l	0.013	03/14/06	BAG	0.010			

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3/21/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006

LIMS-BAT #: LIMS-95888
Job Number: 12700058

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

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

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

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).

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3/21/2006

Purchase Order No.:

Project Location: WALPOLE, MA .
Date Received: 3/7/2006

LIMS-BAT #: LIMS-95888
Job Number: 12700058

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: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : MW-1

LIMS-BAT #: LIMS-95888
Job Number: 12700058

Sample ID : 06B08474

Sampled : 3/6/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	03/13/06	LBD	50.0			
Acrylonitrile	ug/l	ND	03/13/06	LBD	5.0			
tert-Amylmethyl Ether	ug/l	ND	03/13/06	LBD	0.5			
Benzene	ug/l	ND	03/13/06	LBD	1.0			
Bromobenzene	ug/l	ND	03/13/06	LBD	1.0			
Bromochloromethane	ug/l	ND	03/13/06	LBD	1.0			
Bromodichloromethane	ug/l	ND	03/13/06	LBD	1.0			
Bromoform	ug/l	ND	03/13/06	LBD	1.0			
Bromomethane	ug/l	ND	03/13/06	LBD	5.0			
2-Butanone (MEK)	ug/l	ND	03/13/06	LBD	20.0			
tert-Butyl Alcohol	ug/l	ND	03/13/06	LBD	20.0			
n-Butylbenzene	ug/l	ND	03/13/06	LBD	1.0			
sec-Butylbenzene	ug/l	ND	03/13/06	LBD	1.0			
tert-Butylbenzene	ug/l	ND	03/13/06	LBD	1.0			
tert-Butylethyl Ether	ug/l	ND	03/13/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	03/13/06	LBD	3.0			
Carbon Tetrachloride	ug/l	ND	03/13/06	LBD	1.0			
Chlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
Chlorodibromomethane	ug/l	ND	03/13/06	LBD	0.5			
Chloroethane	ug/l	ND	03/13/06	LBD	2.0			
Chloroform	ug/l	ND	03/13/06	LBD	2.0			
Chloromethane	ug/l	ND	03/13/06	LBD	2.0			
2-Chlorotoluene	ug/l	ND	03/13/06	LBD	1.0			
4-Chlorotoluene	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dibromo-3-Chloropropane	ug/l	ND	03/13/06	LBD	5.0			
1,2-Dibromoethane	ug/l	ND	03/13/06	LBD	0.50			
Dibromomethane	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
1,3-Dichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
1,4-Dichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			

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Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : MW-1
Sample ID : 06B08474
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-95888
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	ug/l	ND	03/13/06	LBD	2.0			
Dichlorodifluoromethane	ug/l	ND	03/13/06	LBD	5.0			
1,1-Dichloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dichloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,1-Dichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
cis-1,2-Dichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
trans-1,2-Dichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dichloropropane	ug/l	ND	03/13/06	LBD	1.0			
1,3-Dichloropropane	ug/l	ND	03/13/06	LBD	0.5			
2,2-Dichloropropane	ug/l	ND	03/13/06	LBD	1.0			
1,1-Dichloropropene	ug/l	ND	03/13/06	LBD	2.0			
cis-1,3-Dichloropropene	ug/l	ND	03/13/06	LBD	0.5			
trans-1,3-Dichloropropene	ug/l	ND	03/13/06	LBD	0.5			
Diethyl Ether	ug/l	ND	03/13/06	LBD	2.0			
Diisopropyl Ether	ug/l	ND	03/13/06	LBD	0.5			
1,4-Dioxane	ug/l	ND	03/13/06	LBD	50.0			
Ethyl Benzene	ug/l	ND	03/13/06	LBD	1.0			
Hexachlorobutadiene	ug/l	ND	03/13/06	LBD	1.0			
2-Hexanone	ug/l	ND	03/13/06	LBD	10.0			
Isopropylbenzene	ug/l	ND	03/13/06	LBD	1.0			
p-Isopropyltoluene	ug/l	ND	03/13/06	LBD	1.0			
MTBE	ug/l	ND	03/13/06	LBD	1.0			
Methylene Chloride	ug/l	ND	03/13/06	LBD	5.0			
MIBK	ug/l	ND	03/13/06	LBD	10.0			
Naphthalene	ug/l	ND	03/13/06	LBD	2.0			
n-Propylbenzene	ug/l	ND	03/13/06	LBD	1.0			
Styrene	ug/l	ND	03/13/06	LBD	1.0			
1,1,1,2-Tetrachloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	03/13/06	LBD	0.5			
Tetrachloroethylene	ug/l	ND	03/13/06	LBD	1.0			

RL = Reporting Limit

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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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CHRIS NITCHIE
RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

3/21/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : MW-1
Sample ID : 06B08474

LIMS-BAT #: LIMS-95888
Job Number: 12700058

Sampled : 3/6/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	03/13/06	LBD	10.0			
Toluene	ug/l	ND	03/13/06	LBD	1.0			
1,2,3-Trichlorobenzene	ug/l	ND	03/13/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
1,1,1-Trichloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,1,2-Trichloroethane	ug/l	ND	03/13/06	LBD	1.0			
Trichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
Trichlorofluoromethane	ug/l	ND	03/13/06	LBD	2.0			
1,2,3-Trichloropropane	ug/l	ND	03/13/06	LBD	2.0			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	03/13/06	LBD	5.0			
1,2,4-Trimethylbenzene	ug/l	ND	03/13/06	LBD	1.0			
1,3,5-Trimethylbenzene	ug/l	ND	03/13/06	LBD	1.0			
Vinyl Chloride	ug/l	ND	03/13/06	LBD	2.0			
m + p Xylene	ug/l	ND	03/13/06	LBD	2.0			
o-Xylene	ug/l	ND	03/13/06	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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ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : MW-2

LIMS-BAT #: LIMS-95888
Job Number: 12700058

Sample ID : 06B08475

Sampled : 3/6/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	03/13/06	LBD	50.0			
Acrylonitrile	ug/l	ND	03/13/06	LBD	5.0			
tert-Amylmethyl Ether	ug/l	ND	03/13/06	LBD	0.5			
Benzene	ug/l	ND	03/13/06	LBD	1.0			
Bromobenzene	ug/l	ND	03/13/06	LBD	1.0			
Bromochloromethane	ug/l	ND	03/13/06	LBD	1.0			
Bromodichloromethane	ug/l	10.0	03/13/06	LBD	1.0			
Bromoform	ug/l	1.6	03/13/06	LBD	1.0			
Bromomethane	ug/l	ND	03/13/06	LBD	5.0			
2-Butanone (MEK)	ug/l	ND	03/13/06	LBD	20.0			
tert-Butyl Alcohol	ug/l	ND	03/13/06	LBD	20.0			
n-Butylbenzene	ug/l	ND	03/13/06	LBD	1.0			
sec-Butylbenzene	ug/l	ND	03/13/06	LBD	1.0			
tert-Butylbenzene	ug/l	ND	03/13/06	LBD	1.0			
tert-Butylethyl Ether	ug/l	ND	03/13/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	03/13/06	LBD	3.0			
Carbon Tetrachloride	ug/l	ND	03/13/06	LBD	1.0			
Chlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
Chlorodibromomethane	ug/l	4.1	03/13/06	LBD	0.5			
Chloroethane	ug/l	ND	03/13/06	LBD	2.0			
Chloroform	ug/l	25.4	03/13/06	LBD	2.0			
Chloromethane	ug/l	ND	03/13/06	LBD	2.0			
2-Chlorotoluene	ug/l	ND	03/13/06	LBD	1.0			
4-Chlorotoluene	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dibromo-3-Chloropropane	ug/l	ND	03/13/06	LBD	5.0			
1,2-Dibromoethane	ug/l	ND	03/13/06	LBD	0.50			
Dibromomethane	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
1,3-Dichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
1,4-Dichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			

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Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : MW-2
Sample ID : 06B08475

LIMS-BAT #: LIMS-95888
Job Number: 12700058

Sampled : 3/6/2006
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	03/13/06	LBD	2.0			
Dichlorodifluoromethane	ug/l	ND	03/13/06	LBD	5.0			
1,1-Dichloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dichloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,1-Dichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
cis-1,2-Dichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
trans-1,2-Dichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dichloropropane	ug/l	ND	03/13/06	LBD	1.0			
1,3-Dichloropropane	ug/l	ND	03/13/06	LBD	0.5			
2,2-Dichloropropane	ug/l	ND	03/13/06	LBD	1.0			
1,1-Dichloropropene	ug/l	ND	03/13/06	LBD	2.0			
cis-1,3-Dichloropropene	ug/l	ND	03/13/06	LBD	0.5			
trans-1,3-Dichloropropene	ug/l	ND	03/13/06	LBD	0.5			
Diethyl Ether	ug/l	ND	03/13/06	LBD	2.0			
Diisopropyl Ether	ug/l	ND	03/13/06	LBD	0.5			
1,4-Dioxane	ug/l	ND	03/13/06	LBD	50.0			
Ethyl Benzene	ug/l	ND	03/13/06	LBD	1.0			
Hexachlorobutadiene	ug/l	ND	03/13/06	LBD	1.0			
2-Hexanone	ug/l	ND	03/13/06	LBD	10.0			
Isopropylbenzene	ug/l	ND	03/13/06	LBD	1.0			
p-Isopropyltoluene	ug/l	ND	03/13/06	LBD	1.0			
MTBE	ug/l	ND	03/13/06	LBD	1.0			
Methylene Chloride	ug/l	ND	03/13/06	LBD	5.0			
MIBK	ug/l	ND	03/13/06	LBD	10.0			
Naphthalene	ug/l	ND	03/13/06	LBD	2.0			
n-Propylbenzene	ug/l	ND	03/13/06	LBD	1.0			
Styrene	ug/l	ND	03/13/06	LBD	1.0			
1,1,1,2-Tetrachloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	03/13/06	LBD	0.5			
Tetrachloroethylene	ug/l	ND	03/13/06	LBD	1.0			

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Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : MW-2
Sample ID : 06B08475
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-95888
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	03/13/06	LBD	10.0			
Toluene	ug/l	ND	03/13/06	LBD	1.0			
1,2,3-Trichlorobenzene	ug/l	ND	03/13/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
1,1,1-Trichloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,1,2-Trichloroethane	ug/l	ND	03/13/06	LBD	1.0			
Trichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
Trichlorofluoromethane	ug/l	ND	03/13/06	LBD	2.0			
1,2,3-Trichloropropane	ug/l	ND	03/13/06	LBD	2.0			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	03/13/06	LBD	5.0			
1,2,4-Trimethylbenzene	ug/l	ND	03/13/06	LBD	1.0			
1,3,5-Trimethylbenzene	ug/l	ND	03/13/06	LBD	1.0			
Vinyl Chloride	ug/l	ND	03/13/06	LBD	2.0			
m + p Xylene	ug/l	ND	03/13/06	LBD	2.0			
o-Xylene	ug/l	ND	03/13/06	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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FRAMINGHAM, MA 01701

3/21/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : MW-3

LIMS-BAT #: LIMS-95888
Job Number: 12700058

Sample ID : 06B08476

Sampled : 3/6/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	03/13/06	LBD	50.0			
Acrylonitrile	ug/l	ND	03/13/06	LBD	5.0			
tert-Amylmethyl Ether	ug/l	ND	03/13/06	LBD	0.5			
Benzene	ug/l	ND	03/13/06	LBD	1.0			
Bromobenzene	ug/l	ND	03/13/06	LBD	1.0			
Bromochloromethane	ug/l	ND	03/13/06	LBD	1.0			
Bromodichloromethane	ug/l	1.1	03/13/06	LBD	1.0			
Bromoform	ug/l	ND	03/13/06	LBD	1.0			
Bromomethane	ug/l	ND	03/13/06	LBD	5.0			
2-Butanone (MEK)	ug/l	ND	03/13/06	LBD	20.0			
tert-Butyl Alcohol	ug/l	ND	03/13/06	LBD	20.0			
n-Butylbenzene	ug/l	ND	03/13/06	LBD	1.0			
sec-Butylbenzene	ug/l	ND	03/13/06	LBD	1.0			
tert-Butylbenzene	ug/l	ND	03/13/06	LBD	1.0			
tert-Butylethyl Ether	ug/l	ND	03/13/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	03/13/06	LBD	3.0			
Carbon Tetrachloride	ug/l	ND	03/13/06	LBD	1.0			
Chlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
Chlorodibromomethane	ug/l	1.2	03/13/06	LBD	0.5			
Chloroethane	ug/l	ND	03/13/06	LBD	2.0			
Chloroform	ug/l	3.0	03/13/06	LBD	2.0			
Chloromethane	ug/l	ND	03/13/06	LBD	2.0			
2-Chlorotoluene	ug/l	ND	03/13/06	LBD	1.0			
4-Chlorotoluene	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dibromo-3-Chloropropane	ug/l	ND	03/13/06	LBD	5.0			
1,2-Dibromoethane	ug/l	ND	03/13/06	LBD	0.50			
Dibromomethane	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
1,3-Dichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
1,4-Dichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			

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FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : MW-3
Sample ID : 06B08476
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-95888
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	ug/l	ND	03/13/06	LBD	2.0			
Dichlorodifluoromethane	ug/l	ND	03/13/06	LBD	5.0			
1,1-Dichloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dichloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,1-Dichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
cis-1,2-Dichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
trans-1,2-Dichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dichloropropane	ug/l	ND	03/13/06	LBD	1.0			
1,3-Dichloropropane	ug/l	ND	03/13/06	LBD	0.5			
2,2-Dichloropropane	ug/l	ND	03/13/06	LBD	1.0			
1,1-Dichloropropene	ug/l	ND	03/13/06	LBD	2.0			
cis-1,3-Dichloropropene	ug/l	ND	03/13/06	LBD	0.5			
trans-1,3-Dichloropropene	ug/l	ND	03/13/06	LBD	0.5			
Diethyl Ether	ug/l	ND	03/13/06	LBD	2.0			
Diisopropyl Ether	ug/l	ND	03/13/06	LBD	0.5			
1,4-Dioxane	ug/l	ND	03/13/06	LBD	50.0			
Ethyl Benzene	ug/l	ND	03/13/06	LBD	1.0			
Hexachlorobutadiene	ug/l	ND	03/13/06	LBD	1.0			
2-Hexanone	ug/l	ND	03/13/06	LBD	10.0			
Isopropylbenzene	ug/l	ND	03/13/06	LBD	1.0			
p-Isopropyltoluene	ug/l	ND	03/13/06	LBD	1.0			
MTBE	ug/l	ND	03/13/06	LBD	1.0			
Methylene Chloride	ug/l	ND	03/13/06	LBD	5.0			
MIBK	ug/l	ND	03/13/06	LBD	10.0			
Naphthalene	ug/l	ND	03/13/06	LBD	2.0			
n-Propylbenzene	ug/l	ND	03/13/06	LBD	1.0			
Styrene	ug/l	ND	03/13/06	LBD	1.0			
1,1,1,2-Tetrachloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	03/13/06	LBD	0.5			
Tetrachloroethylene	ug/l	ND	03/13/06	LBD	1.0			

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FRAMINGHAM, MA 01701

3/21/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : MW-3

LIMS-BAT #: LIMS-95888
Job Number: 12700058

Sample ID : 06B08476

Sampled : 3/6/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	03/13/06	LBD	10.0			
Toluene	ug/l	ND	03/13/06	LBD	1.0			
1,2,3-Trichlorobenzene	ug/l	ND	03/13/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
1,1,1-Trichloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,1,2-Trichloroethane	ug/l	ND	03/13/06	LBD	1.0			
Trichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
Trichlorofluoromethane	ug/l	ND	03/13/06	LBD	2.0			
1,2,3-Trichloropropane	ug/l	ND	03/13/06	LBD	2.0			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	03/13/06	LBD	5.0			
1,2,4-Trimethylbenzene	ug/l	ND	03/13/06	LBD	1.0			
1,3,5-Trimethylbenzene	ug/l	ND	03/13/06	LBD	1.0			
Vinyl Chloride	ug/l	ND	03/13/06	LBD	2.0			
m + p Xylene	ug/l	ND	03/13/06	LBD	2.0			
o-Xylene	ug/l	ND	03/13/06	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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FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : MW-4
Sample ID : 06B08477
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-95888
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	03/13/06	LBD	50.0			
Acrylonitrile	ug/l	ND	03/13/06	LBD	5.0			
tert-Amylmethyl Ether	ug/l	ND	03/13/06	LBD	0.5			
Benzene	ug/l	ND	03/13/06	LBD	1.0			
Bromobenzene	ug/l	ND	03/13/06	LBD	1.0			
Bromochloromethane	ug/l	ND	03/13/06	LBD	1.0			
Bromodichloromethane	ug/l	ND	03/13/06	LBD	1.0			
Bromoform	ug/l	ND	03/13/06	LBD	1.0			
Bromomethane	ug/l	ND	03/13/06	LBD	5.0			
2-Butanone (MEK)	ug/l	ND	03/13/06	LBD	20.0			
tert-Butyl Alcohol	ug/l	ND	03/13/06	LBD	20.0			
n-Butylbenzene	ug/l	ND	03/13/06	LBD	1.0			
sec-Butylbenzene	ug/l	ND	03/13/06	LBD	1.0			
tert-Butylbenzene	ug/l	ND	03/13/06	LBD	1.0			
tert-Butylethyl Ether	ug/l	ND	03/13/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	03/13/06	LBD	3.0			
Carbon Tetrachloride	ug/l	ND	03/13/06	LBD	1.0			
Chlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
Chlorodibromomethane	ug/l	ND	03/13/06	LBD	0.5			
Chloroethane	ug/l	ND	03/13/06	LBD	2.0			
Chloroform	ug/l	ND	03/13/06	LBD	2.0			
Chloromethane	ug/l	ND	03/13/06	LBD	2.0			
2-Chlorotoluene	ug/l	ND	03/13/06	LBD	1.0			
4-Chlorotoluene	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dibromo-3-Chloropropane	ug/l	ND	03/13/06	LBD	5.0			
1,2-Dibromoethane	ug/l	ND	03/13/06	LBD	0.50			
Dibromomethane	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
1,3-Dichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
1,4-Dichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			

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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CHRIS NITCHIE
RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

3/21/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : MW-4

LIMS-BAT #: LIMS-95888
Job Number: 12700058

Sample ID : 06B08477

Sampled : 3/6/2006
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	03/13/06	LBD	2.0			
Dichlorodifluoromethane	ug/l	ND	03/13/06	LBD	5.0			
1,1-Dichloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dichloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,1-Dichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
cis-1,2-Dichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
trans-1,2-Dichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dichloropropane	ug/l	ND	03/13/06	LBD	1.0			
1,3-Dichloropropane	ug/l	ND	03/13/06	LBD	0.5			
2,2-Dichloropropane	ug/l	ND	03/13/06	LBD	1.0			
1,1-Dichloropropene	ug/l	ND	03/13/06	LBD	2.0			
cis-1,3-Dichloropropene	ug/l	ND	03/13/06	LBD	0.5			
trans-1,3-Dichloropropene	ug/l	ND	03/13/06	LBD	0.5			
Diethyl Ether	ug/l	ND	03/13/06	LBD	2.0			
Diisopropyl Ether	ug/l	ND	03/13/06	LBD	0.5			
1,4-Dioxane	ug/l	ND	03/13/06	LBD	50.0			
Ethyl Benzene	ug/l	ND	03/13/06	LBD	1.0			
Hexachlorobutadiene	ug/l	ND	03/13/06	LBD	1.0			
2-Hexanone	ug/l	ND	03/13/06	LBD	10.0			
Isopropylbenzene	ug/l	ND	03/13/06	LBD	1.0			
p-Isopropyltoluene	ug/l	ND	03/13/06	LBD	1.0			
MTBE	ug/l	ND	03/13/06	LBD	1.0			
Methylene Chloride	ug/l	ND	03/13/06	LBD	5.0			
MIBK	ug/l	ND	03/13/06	LBD	10.0			
Naphthalene	ug/l	ND	03/13/06	LBD	2.0			
n-Propylbenzene	ug/l	ND	03/13/06	LBD	1.0			
Styrene	ug/l	ND	03/13/06	LBD	1.0			
1,1,1,2-Tetrachloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	03/13/06	LBD	0.5			
Tetrachloroethylene	ug/l	ND	03/13/06	LBD	1.0			

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CHRIS NITCHIE
RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : MW-4
Sample ID : 06B08477
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-95888
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	03/13/06	LBD	10.0			
Toluene	ug/l	ND	03/13/06	LBD	1.0			
1,2,3-Trichlorobenzene	ug/l	ND	03/13/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
1,1,1-Trichloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,1,2-Trichloroethane	ug/l	ND	03/13/06	LBD	1.0			
Trichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
Trichlorofluoromethane	ug/l	ND	03/13/06	LBD	2.0			
1,2,3-Trichloropropane	ug/l	ND	03/13/06	LBD	2.0			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	03/13/06	LBD	5.0			
1,2,4-Trimethylbenzene	ug/l	ND	03/13/06	LBD	1.0			
1,3,5-Trimethylbenzene	ug/l	ND	03/13/06	LBD	1.0			
Vinyl Chloride	ug/l	ND	03/13/06	LBD	2.0			
m + p Xylene	ug/l	ND	03/13/06	LBD	2.0			
o-Xylene	ug/l	ND	03/13/06	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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CHRIS NITCHIE
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FRAMINGHAM, MA 01701

3/21/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : MW-5D

LIMS-BAT #: LIMS-95888
Job Number: 12700058

Sample ID : 06B08479

Sampled : 3/6/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	03/13/06	LBD	50.0			
Acrylonitrile	ug/l	ND	03/13/06	LBD	5.0			
tert-Amylmethyl Ether	ug/l	ND	03/13/06	LBD	0.5			
Benzene	ug/l	ND	03/13/06	LBD	1.0			
Bromobenzene	ug/l	ND	03/13/06	LBD	1.0			
Bromochloromethane	ug/l	ND	03/13/06	LBD	1.0			
Bromodichloromethane	ug/l	ND	03/13/06	LBD	1.0			
Bromoform	ug/l	ND	03/13/06	LBD	1.0			
Bromomethane	ug/l	ND	03/13/06	LBD	5.0			
2-Butanone (MEK)	ug/l	ND	03/13/06	LBD	20.0			
tert-Butyl Alcohol	ug/l	ND	03/13/06	LBD	20.0			
n-Butylbenzene	ug/l	ND	03/13/06	LBD	1.0			
sec-Butylbenzene	ug/l	ND	03/13/06	LBD	1.0			
tert-Butylbenzene	ug/l	ND	03/13/06	LBD	1.0			
tert-Butylethyl Ether	ug/l	ND	03/13/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	03/13/06	LBD	3.0			
Carbon Tetrachloride	ug/l	ND	03/13/06	LBD	1.0			
Chlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
Chlorodibromomethane	ug/l	ND	03/13/06	LBD	0.5			
Chloroethane	ug/l	ND	03/13/06	LBD	2.0			
Chloroform	ug/l	ND	03/13/06	LBD	2.0			
Chloromethane	ug/l	ND	03/13/06	LBD	2.0			
2-Chlorotoluene	ug/l	ND	03/13/06	LBD	1.0			
4-Chlorotoluene	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dibromo-3-Chloropropane	ug/l	ND	03/13/06	LBD	5.0			
1,2-Dibromoethane	ug/l	ND	03/13/06	LBD	0.50			
Dibromomethane	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
1,3-Dichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
1,4-Dichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			

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FRAMINGHAM, MA 01701

3/21/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : MW-5D
Sample ID : 06B08479
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-95888
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	ug/l	ND	03/13/06	LBD	2.0			
Dichlorodifluoromethane	ug/l	ND	03/13/06	LBD	5.0			
1,1-Dichloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dichloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,1-Dichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
cis-1,2-Dichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
trans-1,2-Dichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dichloropropane	ug/l	ND	03/13/06	LBD	1.0			
1,3-Dichloropropane	ug/l	ND	03/13/06	LBD	0.5			
2,2-Dichloropropane	ug/l	ND	03/13/06	LBD	1.0			
1,1-Dichloropropene	ug/l	ND	03/13/06	LBD	2.0			
cis-1,3-Dichloropropene	ug/l	ND	03/13/06	LBD	0.5			
trans-1,3-Dichloropropene	ug/l	ND	03/13/06	LBD	0.5			
Diethyl Ether	ug/l	ND	03/13/06	LBD	2.0			
Diisopropyl Ether	ug/l	ND	03/13/06	LBD	0.5			
1,4-Dioxane	ug/l	ND	03/13/06	LBD	50.0			
Ethyl Benzene	ug/l	ND	03/13/06	LBD	1.0			
Hexachlorobutadiene	ug/l	ND	03/13/06	LBD	1.0			
2-Hexanone	ug/l	ND	03/13/06	LBD	10.0			
Isopropylbenzene	ug/l	ND	03/13/06	LBD	1.0			
p-Isopropyltoluene	ug/l	ND	03/13/06	LBD	1.0			
MTBE	ug/l	ND	03/13/06	LBD	1.0			
Methylene Chloride	ug/l	ND	03/13/06	LBD	5.0			
MIBK	ug/l	ND	03/13/06	LBD	10.0			
Naphthalene	ug/l	ND	03/13/06	LBD	2.0			
n-Propylbenzene	ug/l	ND	03/13/06	LBD	1.0			
Styrene	ug/l	ND	03/13/06	LBD	1.0			
1,1,1,2-Tetrachloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	03/13/06	LBD	0.5			
Tetrachloroethylene	ug/l	ND	03/13/06	LBD	1.0			

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CHRIS NITCHIE
RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

3/21/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : MW-5D
Sample ID : 06B08479

LIMS-BAT #: LIMS-95888
Job Number: 12700058

Sampled : 3/6/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	03/13/06	LBD	10.0			
Toluene	ug/l	ND	03/13/06	LBD	1.0			
1,2,3-Trichlorobenzene	ug/l	ND	03/13/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
1,1,1-Trichloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,1,2-Trichloroethane	ug/l	ND	03/13/06	LBD	1.0			
Trichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
Trichlorofluoromethane	ug/l	ND	03/13/06	LBD	2.0			
1,2,3-Trichloropropane	ug/l	ND	03/13/06	LBD	2.0			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	03/13/06	LBD	5.0			
1,2,4-Trimethylbenzene	ug/l	ND	03/13/06	LBD	1.0			
1,3,5-Trimethylbenzene	ug/l	ND	03/13/06	LBD	1.0			
Vinyl Chloride	ug/l	ND	03/13/06	LBD	2.0			
m + p Xylene	ug/l	ND	03/13/06	LBD	2.0			
o-Xylene	ug/l	ND	03/13/06	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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CHRIS NITCHIE
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ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : MW-5S
Sample ID : 06B08478
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-95888
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	03/13/06	LBD	50.0			
Acrylonitrile	ug/l	ND	03/13/06	LBD	5.0			
tert-Amylmethyl Ether	ug/l	ND	03/13/06	LBD	0.5			
Benzene	ug/l	ND	03/13/06	LBD	1.0			
Bromobenzene	ug/l	ND	03/13/06	LBD	1.0			
Bromochloromethane	ug/l	ND	03/13/06	LBD	1.0			
Bromodichloromethane	ug/l	ND	03/13/06	LBD	1.0			
Bromoform	ug/l	ND	03/13/06	LBD	1.0			
Bromomethane	ug/l	ND	03/13/06	LBD	5.0			
2-Butanone (MEK)	ug/l	ND	03/13/06	LBD	20.0			
tert-Butyl Alcohol	ug/l	ND	03/13/06	LBD	20.0			
n-Butylbenzene	ug/l	ND	03/13/06	LBD	1.0			
sec-Butylbenzene	ug/l	ND	03/13/06	LBD	1.0			
tert-Butylbenzene	ug/l	ND	03/13/06	LBD	1.0			
tert-Butylethyl Ether	ug/l	ND	03/13/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	03/13/06	LBD	3.0			
Carbon Tetrachloride	ug/l	ND	03/13/06	LBD	1.0			
Chlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
Chlorodibromomethane	ug/l	ND	03/13/06	LBD	0.5			
Chloroethane	ug/l	ND	03/13/06	LBD	2.0			
Chloroform	ug/l	ND	03/13/06	LBD	2.0			
Chloromethane	ug/l	ND	03/13/06	LBD	2.0			
2-Chlorotoluene	ug/l	ND	03/13/06	LBD	1.0			
4-Chlorotoluene	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dibromo-3-Chloropropane	ug/l	ND	03/13/06	LBD	5.0			
1,2-Dibromoethane	ug/l	ND	03/13/06	LBD	0.50			
Dibromomethane	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
1,3-Dichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
1,4-Dichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			

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ONE GRANT STREET
FRAMINGHAM, MA 01701

3/21/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : MW-5S
Sample ID : 06B08478
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-95888
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	ug/l	ND	03/13/06	LBD	2.0			
Dichlorodifluoromethane	ug/l	ND	03/13/06	LBD	5.0			
1,1-Dichloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dichloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,1-Dichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
cis-1,2-Dichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
trans-1,2-Dichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dichloropropane	ug/l	ND	03/13/06	LBD	1.0			
1,3-Dichloropropane	ug/l	ND	03/13/06	LBD	0.5			
2,2-Dichloropropane	ug/l	ND	03/13/06	LBD	1.0			
1,1-Dichloropropene	ug/l	ND	03/13/06	LBD	2.0			
cis-1,3-Dichloropropene	ug/l	ND	03/13/06	LBD	0.5			
trans-1,3-Dichloropropene	ug/l	ND	03/13/06	LBD	0.5			
Diethyl Ether	ug/l	ND	03/13/06	LBD	2.0			
Diisopropyl Ether	ug/l	ND	03/13/06	LBD	0.5			
1,4-Dioxane	ug/l	ND	03/13/06	LBD	50.0			
Ethyl Benzene	ug/l	ND	03/13/06	LBD	1.0			
Hexachlorobutadiene	ug/l	ND	03/13/06	LBD	1.0			
2-Hexanone	ug/l	ND	03/13/06	LBD	10.0			
Isopropylbenzene	ug/l	ND	03/13/06	LBD	1.0			
p-Isopropyltoluene	ug/l	ND	03/13/06	LBD	1.0			
MTBE	ug/l	ND	03/13/06	LBD	1.0			
Methylene Chloride	ug/l	ND	03/13/06	LBD	5.0			
MIBK	ug/l	ND	03/13/06	LBD	10.0			
Naphthalene	ug/l	ND	03/13/06	LBD	2.0			
n-Propylbenzene	ug/l	ND	03/13/06	LBD	1.0			
Styrene	ug/l	ND	03/13/06	LBD	1.0			
1,1,1,2-Tetrachloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	03/13/06	LBD	0.5			
Tetrachloroethylene	ug/l	ND	03/13/06	LBD	1.0			

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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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CHRIS NITCHIE
RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

3/21/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : MW-5S
Sample ID : 06B08478
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-95888
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	03/13/06	LBD	10.0			
Toluene	ug/l	ND	03/13/06	LBD	1.0			
1,2,3-Trichlorobenzene	ug/l	ND	03/13/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
1,1,1-Trichloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,1,2-Trichloroethane	ug/l	ND	03/13/06	LBD	1.0			
Trichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
Trichlorofluoromethane	ug/l	ND	03/13/06	LBD	2.0			
1,2,3-Trichloropropane	ug/l	ND	03/13/06	LBD	2.0			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	03/13/06	LBD	5.0			
1,2,4-Trimethylbenzene	ug/l	ND	03/13/06	LBD	1.0			
1,3,5-Trimethylbenzene	ug/l	ND	03/13/06	LBD	1.0			
Vinyl Chloride	ug/l	ND	03/13/06	LBD	2.0			
m + p Xylene	ug/l	ND	03/13/06	LBD	2.0			
o-Xylene	ug/l	ND	03/13/06	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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* = See end of report for comments and notes applying to this sample

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CHRIS NITCHIE
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ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : MW-6
Sample ID : 06B08480
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-95888
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	03/13/06	LBD	50.0			
Acrylonitrile	ug/l	ND	03/13/06	LBD	5.0			
tert-Amylmethyl Ether	ug/l	ND	03/13/06	LBD	0.5			
Benzene	ug/l	ND	03/13/06	LBD	1.0			
Bromobenzene	ug/l	ND	03/13/06	LBD	1.0			
Bromochloromethane	ug/l	ND	03/13/06	LBD	1.0			
Bromodichloromethane	ug/l	ND	03/13/06	LBD	1.0			
Bromoform	ug/l	ND	03/13/06	LBD	1.0			
Bromomethane	ug/l	ND	03/13/06	LBD	5.0			
2-Butanone (MEK)	ug/l	ND	03/13/06	LBD	20.0			
tert-Butyl Alcohol	ug/l	ND	03/13/06	LBD	20.0			
n-Butylbenzene	ug/l	ND	03/13/06	LBD	1.0			
sec-Butylbenzene	ug/l	ND	03/13/06	LBD	1.0			
tert-Butylbenzene	ug/l	ND	03/13/06	LBD	1.0			
tert-Butylethyl Ether	ug/l	ND	03/13/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	03/13/06	LBD	3.0			
Carbon Tetrachloride	ug/l	ND	03/13/06	LBD	1.0			
Chlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
Chlorodibromomethane	ug/l	ND	03/13/06	LBD	0.5			
Chloroethane	ug/l	ND	03/13/06	LBD	2.0			
Chloroform	ug/l	ND	03/13/06	LBD	2.0			
Chloromethane	ug/l	ND	03/13/06	LBD	2.0			
2-Chlorotoluene	ug/l	ND	03/13/06	LBD	1.0			
4-Chlorotoluene	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dibromo-3-Chloropropane	ug/l	ND	03/13/06	LBD	5.0			
1,2-Dibromoethane	ug/l	ND	03/13/06	LBD	0.50			
Dibromomethane	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
1,3-Dichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
1,4-Dichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			

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CHRIS NITCHIE
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ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : MW-6
Sample ID : 06B08480
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-95888
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	ug/l	ND	03/13/06	LBD	2.0			
Dichlorodifluoromethane	ug/l	ND	03/13/06	LBD	5.0			
1,1-Dichloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dichloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,1-Dichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
cis-1,2-Dichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
trans-1,2-Dichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dichloropropane	ug/l	ND	03/13/06	LBD	1.0			
1,3-Dichloropropane	ug/l	ND	03/13/06	LBD	0.5			
2,2-Dichloropropane	ug/l	ND	03/13/06	LBD	1.0			
1,1-Dichloropropene	ug/l	ND	03/13/06	LBD	2.0			
cis-1,3-Dichloropropene	ug/l	ND	03/13/06	LBD	0.5			
trans-1,3-Dichloropropene	ug/l	ND	03/13/06	LBD	0.5			
Diethyl Ether	ug/l	ND	03/13/06	LBD	2.0			
Diisopropyl Ether	ug/l	ND	03/13/06	LBD	0.5			
1,4-Dioxane	ug/l	ND	03/13/06	LBD	50.0			
Ethyl Benzene	ug/l	ND	03/13/06	LBD	1.0			
Hexachlorobutadiene	ug/l	ND	03/13/06	LBD	1.0			
2-Hexanone	ug/l	ND	03/13/06	LBD	10.0			
Isopropylbenzene	ug/l	ND	03/13/06	LBD	1.0			
p-Isopropyltoluene	ug/l	ND	03/13/06	LBD	1.0			
MTBE	ug/l	ND	03/13/06	LBD	1.0			
Methylene Chloride	ug/l	ND	03/13/06	LBD	5.0			
MIBK	ug/l	ND	03/13/06	LBD	10.0			
Naphthalene	ug/l	ND	03/13/06	LBD	2.0			
n-Propylbenzene	ug/l	ND	03/13/06	LBD	1.0			
Styrene	ug/l	ND	03/13/06	LBD	1.0			
1,1,1,2-Tetrachloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	03/13/06	LBD	0.5			
Tetrachloroethylene	ug/l	ND	03/13/06	LBD	1.0			

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CHRIS NITCHIE
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FRAMINGHAM, MA 01701

3/21/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : MW-6

LIMS-BAT #: LIMS-95888
Job Number: 12700058

Sample ID : 06B08480

Sampled : 3/6/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	03/13/06	LBD	10.0			
Toluene	ug/l	ND	03/13/06	LBD	1.0			
1,2,3-Trichlorobenzene	ug/l	ND	03/13/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
1,1,1-Trichloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,1,2-Trichloroethane	ug/l	ND	03/13/06	LBD	1.0			
Trichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
Trichlorofluoromethane	ug/l	ND	03/13/06	LBD	2.0			
1,2,3-Trichloropropane	ug/l	ND	03/13/06	LBD	2.0			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	03/13/06	LBD	5.0			
1,2,4-Trimethylbenzene	ug/l	ND	03/13/06	LBD	1.0			
1,3,5-Trimethylbenzene	ug/l	ND	03/13/06	LBD	1.0			
Vinyl Chloride	ug/l	ND	03/13/06	LBD	2.0			
m + p Xylene	ug/l	ND	03/13/06	LBD	2.0			
o-Xylene	ug/l	ND	03/13/06	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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CHRIS NITCHIE
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ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : MW-9
Sample ID : 06B08481
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-95888
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	03/13/06	LBD	50.0			
Acrylonitrile	ug/l	ND	03/13/06	LBD	5.0			
tert-Amylmethyl Ether	ug/l	ND	03/13/06	LBD	0.5			
Benzene	ug/l	ND	03/13/06	LBD	1.0			
Bromobenzene	ug/l	ND	03/13/06	LBD	1.0			
Bromochloromethane	ug/l	ND	03/13/06	LBD	1.0			
Bromodichloromethane	ug/l	ND	03/13/06	LBD	1.0			
Bromoform	ug/l	ND	03/13/06	LBD	1.0			
Bromomethane	ug/l	ND	03/13/06	LBD	5.0			
2-Butanone (MEK)	ug/l	ND	03/13/06	LBD	20.0			
tert-Butyl Alcohol	ug/l	ND	03/13/06	LBD	20.0			
n-Butylbenzene	ug/l	ND	03/13/06	LBD	1.0			
sec-Butylbenzene	ug/l	ND	03/13/06	LBD	1.0			
tert-Butylbenzene	ug/l	ND	03/13/06	LBD	1.0			
tert-Butylethyl Ether	ug/l	ND	03/13/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	03/13/06	LBD	3.0			
Carbon Tetrachloride	ug/l	ND	03/13/06	LBD	1.0			
Chlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
Chlorodibromomethane	ug/l	ND	03/13/06	LBD	0.5			
Chloroethane	ug/l	ND	03/13/06	LBD	2.0			
Chloroform	ug/l	ND	03/13/06	LBD	2.0			
Chloromethane	ug/l	ND	03/13/06	LBD	2.0			
2-Chlorotoluene	ug/l	ND	03/13/06	LBD	1.0			
4-Chlorotoluene	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dibromo-3-Chloropropane	ug/l	ND	03/13/06	LBD	5.0			
1,2-Dibromoethane	ug/l	ND	03/13/06	LBD	0.50			
Dibromomethane	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
1,3-Dichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
1,4-Dichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			

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CHRIS NITCHIE
RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : MW-9
Sample ID : 06B08481
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-95888
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	ug/l	ND	03/13/06	LBD	2.0			
Dichlorodifluoromethane	ug/l	ND	03/13/06	LBD	5.0			
1,1-Dichloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dichloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,1-Dichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
cis-1,2-Dichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
trans-1,2-Dichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dichloropropane	ug/l	ND	03/13/06	LBD	1.0			
1,3-Dichloropropane	ug/l	ND	03/13/06	LBD	0.5			
2,2-Dichloropropane	ug/l	ND	03/13/06	LBD	1.0			
1,1-Dichloropropene	ug/l	ND	03/13/06	LBD	2.0			
cis-1,3-Dichloropropene	ug/l	ND	03/13/06	LBD	0.5			
trans-1,3-Dichloropropene	ug/l	ND	03/13/06	LBD	0.5			
Diethyl Ether	ug/l	ND	03/13/06	LBD	2.0			
Diisopropyl Ether	ug/l	ND	03/13/06	LBD	0.5			
1,4-Dioxane	ug/l	ND	03/13/06	LBD	50.0			
Ethyl Benzene	ug/l	ND	03/13/06	LBD	1.0			
Hexachlorobutadiene	ug/l	ND	03/13/06	LBD	1.0			
2-Hexanone	ug/l	ND	03/13/06	LBD	10.0			
Isopropylbenzene	ug/l	ND	03/13/06	LBD	1.0			
p-Isopropyltoluene	ug/l	ND	03/13/06	LBD	1.0			
MTBE	ug/l	2.2	03/13/06	LBD	1.0			
Methylene Chloride	ug/l	ND	03/13/06	LBD	5.0			
MIBK	ug/l	ND	03/13/06	LBD	10.0			
Naphthalene	ug/l	ND	03/13/06	LBD	2.0			
n-Propylbenzene	ug/l	ND	03/13/06	LBD	1.0			
Styrene	ug/l	ND	03/13/06	LBD	1.0			
1,1,1,2-Tetrachloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	03/13/06	LBD	0.5			
Tetrachloroethylene	ug/l	ND	03/13/06	LBD	1.0			

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FRAMINGHAM, MA 01701

3/21/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : MW-9
Sample ID : 06B08481
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-95888
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/F
Tetrahydrofuran	ug/l	ND	03/13/06	LBD	10.0			
Toluene	ug/l	ND	03/13/06	LBD	1.0			
1,2,3-Trichlorobenzene	ug/l	ND	03/13/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
1,1,1-Trichloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,1,2-Trichloroethane	ug/l	ND	03/13/06	LBD	1.0			
Trichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
Trichlorofluoromethane	ug/l	ND	03/13/06	LBD	2.0			
1,2,3-Trichloropropane	ug/l	ND	03/13/06	LBD	2.0			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	03/13/06	LBD	5.0			
1,2,4-Trimethylbenzene	ug/l	ND	03/13/06	LBD	1.0			
1,3,5-Trimethylbenzene	ug/l	ND	03/13/06	LBD	1.0			
Vinyl Chloride	ug/l	ND	03/13/06	LBD	2.0			
m + p Xylene	ug/l	ND	03/13/06	LBD	2.0			
o-Xylene	ug/l	ND	03/13/06	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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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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CHRIS NITCHIE
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ONE GRANT STREET
FRAMINGHAM, MA 01701

3/21/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : RIZ-1

LIMS-BAT #: LIMS-95888
Job Number: 12700058

Sample ID : 06B08482

Sampled : 3/6/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	03/13/06	LBD	50.0			
Acrylonitrile	ug/l	ND	03/13/06	LBD	5.0			
tert-Amylmethyl Ether	ug/l	ND	03/13/06	LBD	0.5			
Benzene	ug/l	ND	03/13/06	LBD	1.0			
Bromobenzene	ug/l	ND	03/13/06	LBD	1.0			
Bromochloromethane	ug/l	ND	03/13/06	LBD	1.0			
Bromodichloromethane	ug/l	ND	03/13/06	LBD	1.0			
Bromoform	ug/l	ND	03/13/06	LBD	1.0			
Bromomethane	ug/l	ND	03/13/06	LBD	5.0			
2-Butanone (MEK)	ug/l	ND	03/13/06	LBD	20.0			
tert-Butyl Alcohol	ug/l	ND	03/13/06	LBD	20.0			
n-Butylbenzene	ug/l	ND	03/13/06	LBD	1.0			
sec-Butylbenzene	ug/l	ND	03/13/06	LBD	1.0			
tert-Butylbenzene	ug/l	ND	03/13/06	LBD	1.0			
tert-Butylethyl Ether	ug/l	ND	03/13/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	03/13/06	LBD	3.0			
Carbon Tetrachloride	ug/l	ND	03/13/06	LBD	1.0			
Chlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
Chlorodibromomethane	ug/l	ND	03/13/06	LBD	0.5			
Chloroethane	ug/l	ND	03/13/06	LBD	2.0			
Chloroform	ug/l	ND	03/13/06	LBD	2.0			
Chloromethane	ug/l	ND	03/13/06	LBD	2.0			
2-Chlorotoluene	ug/l	ND	03/13/06	LBD	1.0			
4-Chlorotoluene	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dibromo-3-Chloropropane	ug/l	ND	03/13/06	LBD	5.0			
1,2-Dibromoethane	ug/l	ND	03/13/06	LBD	0.50			
Dibromomethane	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
1,3-Dichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
1,4-Dichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			

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CHRIS NITCHIE
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ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : RIZ-1
Sample ID : 06B08482
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-95888
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	ug/l	ND	03/13/06	LBD	2.0			
Dichlorodifluoromethane	ug/l	ND	03/13/06	LBD	5.0			
1,1-Dichloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dichloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,1-Dichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
cis-1,2-Dichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
trans-1,2-Dichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dichloropropane	ug/l	ND	03/13/06	LBD	1.0			
1,3-Dichloropropane	ug/l	ND	03/13/06	LBD	0.5			
2,2-Dichloropropane	ug/l	ND	03/13/06	LBD	1.0			
1,1-Dichloropropene	ug/l	ND	03/13/06	LBD	2.0			
cis-1,3-Dichloropropene	ug/l	ND	03/13/06	LBD	0.5			
trans-1,3-Dichloropropene	ug/l	ND	03/13/06	LBD	0.5			
Diethyl Ether	ug/l	ND	03/13/06	LBD	2.0			
Diisopropyl Ether	ug/l	ND	03/13/06	LBD	0.5			
1,4-Dioxane	ug/l	ND	03/13/06	LBD	50.0			
Ethyl Benzene	ug/l	ND	03/13/06	LBD	1.0			
Hexachlorobutadiene	ug/l	ND	03/13/06	LBD	1.0			
2-Hexanone	ug/l	ND	03/13/06	LBD	10.0			
Isopropylbenzene	ug/l	ND	03/13/06	LBD	1.0			
p-Isopropyltoluene	ug/l	ND	03/13/06	LBD	1.0			
MTBE	ug/l	2.7	03/13/06	LBD	1.0			
Methylene Chloride	ug/l	ND	03/13/06	LBD	5.0			
MIBK	ug/l	ND	03/13/06	LBD	10.0			
Naphthalene	ug/l	ND	03/13/06	LBD	2.0			
n-Propylbenzene	ug/l	ND	03/13/06	LBD	1.0			
Styrene	ug/l	ND	03/13/06	LBD	1.0			
1,1,1,2-Tetrachloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	03/13/06	LBD	0.5			
Tetrachloroethylene	ug/l	ND	03/13/06	LBD	1.0			

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FRAMINGHAM, MA 01701

3/21/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : RIZ-1

LIMS-BAT #: LIMS-95888
Job Number: 12700058

Sample ID : 06B08482

Sampled : 3/6/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	03/13/06	LBD	10.0			
Toluene	ug/l	ND	03/13/06	LBD	1.0			
1,2,3-Trichlorobenzene	ug/l	ND	03/13/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
1,1,1-Trichloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,1,2-Trichloroethane	ug/l	ND	03/13/06	LBD	1.0			
Trichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
Trichlorofluoromethane	ug/l	ND	03/13/06	LBD	2.0			
1,2,3-Trichloropropane	ug/l	ND	03/13/06	LBD	2.0			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	03/13/06	LBD	5.0			
1,2,4-Trimethylbenzene	ug/l	ND	03/13/06	LBD	1.0			
1,3,5-Trimethylbenzene	ug/l	ND	03/13/06	LBD	1.0			
Vinyl Chloride	ug/l	ND	03/13/06	LBD	2.0			
m + p Xylene	ug/l	ND	03/13/06	LBD	2.0			
o-Xylene	ug/l	ND	03/13/06	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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Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : RIZ-2
Sample ID : 06B08483
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-95888
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	03/13/06	LBD	50.0			
Acrylonitrile	ug/l	ND	03/13/06	LBD	5.0			
tert-Amylmethyl Ether	ug/l	ND	03/13/06	LBD	0.5			
Benzene	ug/l	ND	03/13/06	LBD	1.0			
Bromobenzene	ug/l	ND	03/13/06	LBD	1.0			
Bromochloromethane	ug/l	ND	03/13/06	LBD	1.0			
Bromodichloromethane	ug/l	ND	03/13/06	LBD	1.0			
Bromoform	ug/l	ND	03/13/06	LBD	1.0			
Bromomethane	ug/l	ND	03/13/06	LBD	5.0			
2-Butanone (MEK)	ug/l	ND	03/13/06	LBD	20.0			
tert-Butyl Alcohol	ug/l	ND	03/13/06	LBD	20.0			
n-Butylbenzene	ug/l	ND	03/13/06	LBD	1.0			
sec-Butylbenzene	ug/l	ND	03/13/06	LBD	1.0			
tert-Butylbenzene	ug/l	ND	03/13/06	LBD	1.0			
tert-Butylethyl Ether	ug/l	ND	03/13/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	03/13/06	LBD	3.0			
Carbon Tetrachloride	ug/l	ND	03/13/06	LBD	1.0			
Chlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
Chlorodibromomethane	ug/l	ND	03/13/06	LBD	0.5			
Chloroethane	ug/l	ND	03/13/06	LBD	2.0			
Chloroform	ug/l	ND	03/13/06	LBD	2.0			
Chloromethane	ug/l	ND	03/13/06	LBD	2.0			
2-Chlorotoluene	ug/l	ND	03/13/06	LBD	1.0			
4-Chlorotoluene	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dibromo-3-Chloropropane	ug/l	ND	03/13/06	LBD	5.0			
1,2-Dibromoethane	ug/l	ND	03/13/06	LBD	0.50			
Dibromomethane	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
1,3-Dichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
1,4-Dichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			

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Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : RIZ-2

LIMS-BAT #: LIMS-95888
Job Number: 12700058

Sample ID : 06B08483

Sampled : 3/6/2006
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	03/13/06	LBD	2.0			
Dichlorodifluoromethane	ug/l	ND	03/13/06	LBD	5.0			
1,1-Dichloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dichloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,1-Dichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
cis-1,2-Dichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
trans-1,2-Dichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dichloropropane	ug/l	ND	03/13/06	LBD	1.0			
1,3-Dichloropropane	ug/l	ND	03/13/06	LBD	0.5			
2,2-Dichloropropane	ug/l	ND	03/13/06	LBD	1.0			
1,1-Dichloropropene	ug/l	ND	03/13/06	LBD	2.0			
cis-1,3-Dichloropropene	ug/l	ND	03/13/06	LBD	0.5			
trans-1,3-Dichloropropene	ug/l	ND	03/13/06	LBD	0.5			
Diethyl Ether	ug/l	ND	03/13/06	LBD	2.0			
Diisopropyl Ether	ug/l	ND	03/13/06	LBD	0.5			
1,4-Dioxane	ug/l	ND	03/13/06	LBD	50.0			
Ethyl Benzene	ug/l	ND	03/13/06	LBD	1.0			
Hexachlorobutadiene	ug/l	ND	03/13/06	LBD	1.0			
2-Hexanone	ug/l	ND	03/13/06	LBD	10.0			
Isopropylbenzene	ug/l	ND	03/13/06	LBD	1.0			
p-Isopropyltoluene	ug/l	ND	03/13/06	LBD	1.0			
MTBE	ug/l	ND	03/13/06	LBD	1.0			
Methylene Chloride	ug/l	ND	03/13/06	LBD	5.0			
MIBK	ug/l	ND	03/13/06	LBD	10.0			
Naphthalene	ug/l	ND	03/13/06	LBD	2.0			
n-Propylbenzene	ug/l	ND	03/13/06	LBD	1.0			
Styrene	ug/l	ND	03/13/06	LBD	1.0			
1,1,1,2-Tetrachloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	03/13/06	LBD	0.5			
Tetrachloroethylene	ug/l	ND	03/13/06	LBD	1.0			

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FRAMINGHAM, MA 01701

3/21/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : RIZ-2
Sample ID : 06B08483
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-95888
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	03/13/06	LBD	10.0			
Toluene	ug/l	ND	03/13/06	LBD	1.0			
1,2,3-Trichlorobenzene	ug/l	ND	03/13/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
1,1,1-Trichloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,1,2-Trichloroethane	ug/l	ND	03/13/06	LBD	1.0			
Trichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
Trichlorofluoromethane	ug/l	ND	03/13/06	LBD	2.0			
1,2,3-Trichloropropane	ug/l	ND	03/13/06	LBD	2.0			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	03/13/06	LBD	5.0			
1,2,4-Trimethylbenzene	ug/l	ND	03/13/06	LBD	1.0			
1,3,5-Trimethylbenzene	ug/l	ND	03/13/06	LBD	1.0			
Vinyl Chloride	ug/l	ND	03/13/06	LBD	2.0			
m + p Xylene	ug/l	ND	03/13/06	LBD	2.0			
o-Xylene	ug/l	ND	03/13/06	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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FRAMINGHAM, MA 01701

3/21/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : RIZ-3
Sample ID : 06B08484
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-95888
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	03/13/06	LBD	50.0			
Acrylonitrile	ug/l	ND	03/13/06	LBD	5.0			
tert-Amylmethyl Ether	ug/l	ND	03/13/06	LBD	0.5			
Benzene	ug/l	ND	03/13/06	LBD	1.0			
Bromobenzene	ug/l	ND	03/13/06	LBD	1.0			
Bromochloromethane	ug/l	ND	03/13/06	LBD	1.0			
Bromodichloromethane	ug/l	5.7	03/13/06	LBD	1.0			
Bromoform	ug/l	1.5	03/13/06	LBD	1.0			
Bromomethane	ug/l	ND	03/13/06	LBD	5.0			
2-Butanone (MEK)	ug/l	ND	03/13/06	LBD	20.0			
tert-Butyl Alcohol	ug/l	ND	03/13/06	LBD	20.0			
n-Butylbenzene	ug/l	ND	03/13/06	LBD	1.0			
sec-Butylbenzene	ug/l	ND	03/13/06	LBD	1.0			
tert-Butylbenzene	ug/l	ND	03/13/06	LBD	1.0			
tert-Butylethyl Ether	ug/l	ND	03/13/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	03/13/06	LBD	3.0			
Carbon Tetrachloride	ug/l	ND	03/13/06	LBD	1.0			
Chlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
Chlorodibromomethane	ug/l	2.8	03/13/06	LBD	0.5			
Chloroethane	ug/l	ND	03/13/06	LBD	2.0			
Chloroform	ug/l	16.4	03/13/06	LBD	2.0			
Chloromethane	ug/l	ND	03/13/06	LBD	2.0			
2-Chlorotoluene	ug/l	ND	03/13/06	LBD	1.0			
4-Chlorotoluene	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dibromo-3-Chloropropane	ug/l	ND	03/13/06	LBD	5.0			
1,2-Dibromoethane	ug/l	ND	03/13/06	LBD	0.50			
Dibromomethane	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
1,3-Dichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
1,4-Dichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			

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FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : RIZ-3
Sample ID : 06B08484
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-95888
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	ug/l	ND	03/13/06	LBD	2.0			
Dichlorodifluoromethane	ug/l	ND	03/13/06	LBD	5.0			
1,1-Dichloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dichloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,1-Dichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
cis-1,2-Dichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
trans-1,2-Dichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dichloropropane	ug/l	ND	03/13/06	LBD	1.0			
1,3-Dichloropropane	ug/l	ND	03/13/06	LBD	0.5			
2,2-Dichloropropane	ug/l	ND	03/13/06	LBD	1.0			
1,1-Dichloropropene	ug/l	ND	03/13/06	LBD	2.0			
cis-1,3-Dichloropropene	ug/l	ND	03/13/06	LBD	0.5			
trans-1,3-Dichloropropene	ug/l	ND	03/13/06	LBD	0.5			
Diethyl Ether	ug/l	ND	03/13/06	LBD	2.0			
Diisopropyl Ether	ug/l	ND	03/13/06	LBD	0.5			
1,4-Dioxane	ug/l	ND	03/13/06	LBD	50.0			
Ethyl Benzene	ug/l	ND	03/13/06	LBD	1.0			
Hexachlorobutadiene	ug/l	ND	03/13/06	LBD	1.0			
2-Hexanone	ug/l	ND	03/13/06	LBD	10.0			
Isopropylbenzene	ug/l	ND	03/13/06	LBD	1.0			
p-Isopropyltoluene	ug/l	ND	03/13/06	LBD	1.0			
MTBE	ug/l	ND	03/13/06	LBD	1.0			
Methylene Chloride	ug/l	ND	03/13/06	LBD	5.0			
MIBK	ug/l	ND	03/13/06	LBD	10.0			
Naphthalene	ug/l	ND	03/13/06	LBD	2.0			
n-Propylbenzene	ug/l	ND	03/13/06	LBD	1.0			
Styrene	ug/l	ND	03/13/06	LBD	1.0			
1,1,1,2-Tetrachloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	03/13/06	LBD	0.5			
Tetrachloroethylene	ug/l	ND	03/13/06	LBD	1.0			

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ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : RIZ-3
Sample ID : 06B08484
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-95888
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	03/13/06	LBD	10.0			
Toluene	ug/l	ND	03/13/06	LBD	1.0			
1,2,3-Trichlorobenzene	ug/l	ND	03/13/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
1,1,1-Trichloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,1,2-Trichloroethane	ug/l	ND	03/13/06	LBD	1.0			
Trichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
Trichlorofluoromethane	ug/l	ND	03/13/06	LBD	2.0			
1,2,3-Trichloropropane	ug/l	ND	03/13/06	LBD	2.0			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	03/13/06	LBD	5.0			
1,2,4-Trimethylbenzene	ug/l	ND	03/13/06	LBD	1.0			
1,3,5-Trimethylbenzene	ug/l	ND	03/13/06	LBD	1.0			
Vinyl Chloride	ug/l	ND	03/13/06	LBD	2.0			
m + p Xylene	ug/l	ND	03/13/06	LBD	2.0			
o-Xylene	ug/l	ND	03/13/06	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
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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ANALYTICAL LABORATORY

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

CHRIS NITCHIE
RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : TRIP BLANK
Sample ID : 06B08473

Sampled : 3/6/2006
NOT SPECIFIED

Sample Matrix: WATER OTHER

LIMS-BAT #: LIMS-95888
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acetone	ug/l	ND	03/13/06	LBD	50.0			
Acrylonitrile	ug/l	ND	03/13/06	LBD	5.0			
tert-Amylmethyl Ether	ug/l	ND	03/13/06	LBD	0.5			
Benzene	ug/l	ND	03/13/06	LBD	1.0			
Bromobenzene	ug/l	ND	03/13/06	LBD	1.0			
Bromochloromethane	ug/l	ND	03/13/06	LBD	1.0			
Bromodichloromethane	ug/l	ND	03/13/06	LBD	1.0			
Bromoform	ug/l	ND	03/13/06	LBD	1.0			
Bromomethane	ug/l	ND	03/13/06	LBD	5.0			
2-Butanone (MEK)	ug/l	ND	03/13/06	LBD	20.0			
tert-Butyl Alcohol	ug/l	ND	03/13/06	LBD	20.0			
n-Butylbenzene	ug/l	ND	03/13/06	LBD	1.0			
sec-Butylbenzene	ug/l	ND	03/13/06	LBD	1.0			
tert-Butylbenzene	ug/l	ND	03/13/06	LBD	1.0			
tert-Butylethyl Ether	ug/l	ND	03/13/06	LBD	0.5			
Carbon Disulfide	ug/l	ND	03/13/06	LBD	3.0			
Carbon Tetrachloride	ug/l	ND	03/13/06	LBD	1.0			
Chlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
Chlorodibromomethane	ug/l	ND	03/13/06	LBD	0.5			
Chloroethane	ug/l	ND	03/13/06	LBD	2.0			
Chloroform	ug/l	ND	03/13/06	LBD	2.0			
Chloromethane	ug/l	ND	03/13/06	LBD	2.0			
2-Chlorotoluene	ug/l	ND	03/13/06	LBD	1.0			
4-Chlorotoluene	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dibromo-3-Chloropropane	ug/l	ND	03/13/06	LBD	5.0			
1,2-Dibromoethane	ug/l	ND	03/13/06	LBD	0.50			
Dibromomethane	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
1,3-Dichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
1,4-Dichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			

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CHRIS NITCHIE
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ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : TRIP BLANK
Sample ID : 06B08473
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: WATER OTHER

LIMS-BAT #: LIMS-95888
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
trans-1,4-Dichloro-2-Butene	ug/l	ND	03/13/06	LBD	2.0			
Dichlorodifluoromethane	ug/l	ND	03/13/06	LBD	5.0			
1,1-Dichloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dichloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,1-Dichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
cis-1,2-Dichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
trans-1,2-Dichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
1,2-Dichloropropane	ug/l	ND	03/13/06	LBD	1.0			
1,3-Dichloropropane	ug/l	ND	03/13/06	LBD	0.5			
2,2-Dichloropropane	ug/l	ND	03/13/06	LBD	1.0			
1,1-Dichloropropene	ug/l	ND	03/13/06	LBD	2.0			
cis-1,3-Dichloropropene	ug/l	ND	03/13/06	LBD	0.5			
trans-1,3-Dichloropropene	ug/l	ND	03/13/06	LBD	0.5			
Diethyl Ether	ug/l	ND	03/13/06	LBD	2.0			
Diisopropyl Ether	ug/l	ND	03/13/06	LBD	0.5			
1,4-Dioxane	ug/l	ND	03/13/06	LBD	50.0			
Ethyl Benzene	ug/l	ND	03/13/06	LBD	1.0			
Hexachlorobutadiene	ug/l	ND	03/13/06	LBD	1.0			
2-Hexanone	ug/l	ND	03/13/06	LBD	10.0			
Isopropylbenzene	ug/l	ND	03/13/06	LBD	1.0			
p-Isopropyltoluene	ug/l	ND	03/13/06	LBD	1.0			
MTBE	ug/l	ND	03/13/06	LBD	1.0			
Methylene Chloride	ug/l	ND	03/13/06	LBD	5.0			
MIBK	ug/l	ND	03/13/06	LBD	10.0			
Naphthalene	ug/l	ND	03/13/06	LBD	2.0			
n-Propylbenzene	ug/l	ND	03/13/06	LBD	1.0			
Styrene	ug/l	ND	03/13/06	LBD	1.0			
1,1,1,2-Tetrachloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,1,2,2-Tetrachloroethane	ug/l	ND	03/13/06	LBD	0.5			
Tetrachloroethylene	ug/l	ND	03/13/06	LBD	1.0			

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Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : TRIP BLANK
Sample ID : 06B08473

LIMS-BAT #: LIMS-95888
Job Number: 12700058

Sampled : 3/6/2006
NOT SPECIFIED

Sample Matrix: WATER OTHER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Tetrahydrofuran	ug/l	ND	03/13/06	LBD	10.0			
Toluene	ug/l	ND	03/13/06	LBD	1.0			
1,2,3-Trichlorobenzene	ug/l	ND	03/13/06	LBD	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	03/13/06	LBD	1.0			
1,1,1-Trichloroethane	ug/l	ND	03/13/06	LBD	1.0			
1,1,2-Trichloroethane	ug/l	ND	03/13/06	LBD	1.0			
Trichloroethylene	ug/l	ND	03/13/06	LBD	1.0			
Trichlorofluoromethane	ug/l	ND	03/13/06	LBD	2.0			
1,2,3-Trichloropropane	ug/l	ND	03/13/06	LBD	2.0			
1,1,2-Trichloro-1,2,2-Trifluoroethane	ug/l	ND	03/13/06	LBD	5.0			
1,2,4-Trimethylbenzene	ug/l	ND	03/13/06	LBD	1.0			
1,3,5-Trimethylbenzene	ug/l	ND	03/13/06	LBD	1.0			
Vinyl Chloride	ug/l	ND	03/13/06	LBD	2.0			
m + p Xylene	ug/l	ND	03/13/06	LBD	2.0			
o-Xylene	ug/l	ND	03/13/06	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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3/21/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : MW-3
Sample ID : 06B08577
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-95888
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Acenaphthene	ug/l	ND	03/16/06	BGL	0.30			
Acenaphthylene	ug/l	ND	03/16/06	BGL	0.30			
Acetophenone	ug/l	ND	03/16/06	BGL	10.0			
Aniline	ug/l	ND	03/16/06	BGL	5.00			
Anthracene	ug/l	ND	03/16/06	BGL	0.20			
Benzoic Acid	ug/l	ND	03/16/06	BGL	30.0			
Benzo(a)anthracene	ug/l	ND	03/16/06	BGL	0.050			
Benzo(a)pyrene	ug/l	ND	03/16/06	BGL	0.100			
Benzo(b)fluoranthene	ug/l	ND	03/16/06	BGL	0.050			
Benzo(g,h,i)perylene	ug/l	ND	03/16/06	BGL	0.500			
Benzo(k)fluoranthene	ug/l	ND	03/16/06	BGL	0.200			
Bis(2-chloroethoxy)methane	ug/l	ND	03/16/06	BGL	10.0			
Bis(2-chloroethyl)ether	ug/l	ND	03/16/06	BGL	10.0			
Bis(2-chloroisopropyl)ether	ug/l	ND	03/16/06	BGL	10.0			
Bis(2-ethylhexyl)phthalate	ug/l	ND	03/16/06	BGL	1.00			
4-Bromophenyl phenyl ether	ug/l	ND	03/16/06	BGL	10.0			
Butylbenzylphthalate	ug/l	ND	03/16/06	BGL	20.0			
Carbazole	ug/l	ND	03/16/06	BGL	5.00			
4-Chloroaniline	ug/l	ND	03/16/06	BGL	20.0			
2-Chloronaphthalene	ug/l	ND	03/16/06	BGL	10.0			
4-Chlorophenylphenyl ether	ug/l	ND	03/16/06	BGL	10.0			
Chrysene	ug/l	ND	03/16/06	BGL	0.20			
Dibenzofuran	ug/l	ND	03/16/06	BGL	10.0			
Dibenz(a,h)anthracene	ug/l	ND	03/16/06	BGL	0.500			
1,2-Dichlorobenzene	ug/l	ND	03/16/06	BGL	5.00			
1,3-Dichlorobenzene	ug/l	ND	03/16/06	BGL	5.00			
1,4-Dichlorobenzene	ug/l	ND	03/16/06	BGL	5.00			
3,3-Dichlorobenzidine	ug/l	ND	03/16/06	BGL	10.0			
Diethylphthalate	ug/l	ND	03/16/06	BGL	10.0			
Dimethylphthalate	ug/l	ND	03/16/06	BGL	20.0			

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ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : MW-3
Sample ID : 06B08577
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-95888
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Di-n-butylphthalate	ug/l	ND	03/16/06	BGL	10.0			
Di-n-octylphthalate	ug/l	ND	03/16/06	BGL	20.0			
2,4-Dinitrotoluene	ug/l	ND	03/16/06	BGL	10.0			
2,6-Dinitrotoluene	ug/l	ND	03/16/06	BGL	10.0			
1,2-Diphenylhydrazine (as Azobenzene)	ug/l	ND	03/16/06	BGL	10.0			
Fluoranthene	ug/l	ND	03/16/06	BGL	0.50			
Fluorene	ug/l	ND	03/16/06	BGL	1.00			
Hexachlorobenzene	ug/l	ND	03/16/06	BGL	0.05			
Hexachlorobutadiene	ug/l	ND	03/16/06	BGL	0.20			
Hexachlorocyclopentadiene	ug/l	ND	03/16/06	BGL	20.0			
Hexachloroethane	ug/l	ND	03/16/06	BGL	1.00			
Indeno(1,2,3-cd)pyrene	ug/l	ND	03/16/06	BGL	0.500			
Isophorone	ug/l	ND	03/16/06	BGL	10.0			
2-Methylnaphthalene	ug/l	ND	03/16/06	BGL	1.00			
Naphthalene	ug/l	ND	03/16/06	BGL	1.00			
2-Nitroaniline	ug/l	ND	03/16/06	BGL	10.0			
3-Nitroaniline	ug/l	ND	03/16/06	BGL	10.0			
4-Nitroaniline	ug/l	ND	03/16/06	BGL	10.0			
Nitrobenzene	ug/l	ND	03/16/06	BGL	10.0			
N-Nitrosodiphenylamine	ug/l	ND	03/16/06	BGL	10.0			
N-Nitroso-di-n-propylamine	ug/l	ND	03/16/06	BGL	10.0			
Phenanthrene	ug/l	ND	03/16/06	BGL	0.10			
Pyrene	ug/l	ND	03/16/06	BGL	1.00			
Pyridine	ug/l	ND	03/16/06	BGL	5.0			
1,2,4-Trichlorobenzene	ug/l	ND	03/16/06	BGL	5.00			

Analytical Method:
SW846 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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ONE GRANT STREET
FRAMINGHAM, MA 01701

3/21/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : MW-1
Sample ID : 06B08462
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-95888
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/F
C9-C18 Aliphatics	ug/l	ND	03/16/06	CJM	150.			
C19-C36 Aliphatics	ug/l	ND	03/16/06	CJM	150.			
Unadjusted C11-C22 Aromatics	ug/l	147.	03/16/06	CJM	100.			
C11-C22 Aromatics	ug/l	147.	03/16/06	CJM	100.			
Acenaphthene	ug/l	ND	03/16/06	CJM	1.0			
Acenaphthylene	ug/l	ND	03/16/06	CJM	1.0			
Anthracene	ug/l	ND	03/16/06	CJM	1.0			
Benzo(a)anthracene	ug/l	ND	03/16/06	CJM	1.0			
Benzo(a)pyrene	ug/l	ND	03/16/06	CJM	1.0			
Benzo(b)fluoranthene	ug/l	ND	03/16/06	CJM	1.0			
Benzo(g,h,i)perylene	ug/l	ND	03/16/06	CJM	1.0			
Benzo(k)fluoranthene	ug/l	ND	03/16/06	CJM	1.0			
Chrysene	ug/l	ND	03/16/06	CJM	1.0			
Dibenzo(a,h)anthracene	ug/l	ND	03/16/06	CJM	1.0			
Fluoranthene	ug/l	ND	03/16/06	CJM	1.0			
Fluorene	ug/l	ND	03/16/06	CJM	1.0			
Indeno(1,2,3-cd)pyrene	ug/l	ND	03/16/06	CJM	1.0			
2-Methylnaphthalene	ug/l	ND	03/16/06	CJM	1.0			
Naphthalene	ug/l	ND	03/16/06	CJM	1.0			
Phenanthrene	ug/l	ND	03/16/06	CJM	1.0			
Pyrene	ug/l	ND	03/16/06	CJM	1.0			
Date Extracted EPH Water		3/10/2006	03/16/06	CJM				

Analytical Method:
MADEP-EPH-04-1

SAMPLES ARE PRESERVED TO pH < 2.0 WITH HYDROCHLORIC ACID (HCL).
SAMPLES ARE EXTRACTED WITH METHYLENE CHLORIDE, EXCHANGED INTO HEXANE AND CONCENTRATED. ALIPHATIC AND AROMATIC FRACTIONS ARE SEPARATED. ANALYSIS IS BY GAS CHROMATOGRAPHY WITH FLAME IONIZATION DETECTION. PAH AND C10-C22 AROMATICS ARE DETERMINED IN THE METHYLENE CHLORIDE FRACTION. C9-C18 AND C19-C36 ALIPHATICS ARE DETERMINED IN THE HEXANE FRACTION. TARGET COMPOUND CONTRIBUTIONS ARE SUBTRACTED FROM THE SUMMED AROMATIC RANGE, BUT NOT FROM THE UNADJUSTED C10-C22 AROMATIC RANGE.

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3/21/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : MW-2
Sample ID : 06B08463
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-95888
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
C9-C18 Aliphatics	ug/l	ND	03/16/06	CJM	150.			
C19-C36 Aliphatics	ug/l	ND	03/16/06	CJM	150.			
Unadjusted C11-C22 Aromatics	ug/l	150.	03/16/06	CJM	100.			
C11-C22 Aromatics	ug/l	150.	03/16/06	CJM	100.			
Acenaphthene	ug/l	ND	03/16/06	CJM	1.0			
Acenaphthylene	ug/l	ND	03/16/06	CJM	1.0			
Anthracene	ug/l	ND	03/16/06	CJM	1.0			
Benzo(a)anthracene	ug/l	ND	03/16/06	CJM	1.0			
Benzo(a)pyrene	ug/l	ND	03/16/06	CJM	1.0			
Benzo(b)fluoranthene	ug/l	ND	03/16/06	CJM	1.0			
Benzo(g,h,i)perylene	ug/l	ND	03/16/06	CJM	1.0			
Benzo(k)fluoranthene	ug/l	ND	03/16/06	CJM	1.0			
Chrysene	ug/l	ND	03/16/06	CJM	1.0			
Dibenzo(a,h)anthracene	ug/l	ND	03/16/06	CJM	1.0			
Fluoranthene	ug/l	ND	03/16/06	CJM	1.0			
Fluorene	ug/l	ND	03/16/06	CJM	1.0			
Indeno(1,2,3-cd)pyrene	ug/l	ND	03/16/06	CJM	1.0			
2-Methylnaphthalene	ug/l	ND	03/16/06	CJM	1.0			
Naphthalene	ug/l	ND	03/16/06	CJM	1.0			
Phenanthrene	ug/l	ND	03/16/06	CJM	1.0			
Pyrene	ug/l	ND	03/16/06	CJM	1.0			
Date Extracted EPH Water		3/10/2006	03/16/06	CJM				

Analytical Method:
MADEP-EPH-04-1

SAMPLES ARE PRESERVED TO pH < 2.0 WITH HYDROCHLORIC ACID (HCL).
SAMPLES ARE EXTRACTED WITH METHYLENE CHLORIDE, EXCHANGED INTO HEXANE AND CONCENTRATED. ALIPHATIC AND AROMATIC FRACTIONS ARE SEPARATED. ANALYSIS IS BY GAS CHROMATOGRAPHY WITH FLAME IONIZATION DETECTION. PAH AND C10-C22 AROMATICS ARE DETERMINED IN THE METHYLENE CHLORIDE FRACTION. C9-C18 AND C19-C36 ALIPHATICS ARE DETERMINED IN THE HEXANE FRACTION. TARGET COMPOUND CONTRIBUTIONS ARE SUBTRACTED FROM THE SUMMED AROMATIC RANGE, BUT NOT FROM THE UNADJUSTED C10-C22 AROMATIC RANGE.

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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CHRIS NITCHIE
RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : MW-3
Sample ID : 06B08464
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-95888
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
C9-C18 Aliphatics	ug/l	ND	03/17/06	CJM	150.			
C19-C36 Aliphatics	ug/l	ND	03/17/06	CJM	150.			
Unadjusted C11-C22 Aromatics	ug/l	ND	03/17/06	CJM	100.			
C11-C22 Aromatics	ug/l	ND	03/17/06	CJM	100.			
Acenaphthene	ug/l	ND	03/17/06	CJM	1.0			
Acenaphthylene	ug/l	ND	03/17/06	CJM	1.0			
Anthracene	ug/l	ND	03/17/06	CJM	1.0			
Benzo(a)anthracene	ug/l	ND	03/17/06	CJM	1.0			
Benzo(a)pyrene	ug/l	ND	03/17/06	CJM	1.0			
Benzo(b)fluoranthene	ug/l	ND	03/17/06	CJM	1.0			
Benzo(g,h,i)perylene	ug/l	ND	03/17/06	CJM	1.0			
Benzo(k)fluoranthene	ug/l	ND	03/17/06	CJM	1.0			
Chrysene	ug/l	ND	03/17/06	CJM	1.0			
Dibenzo(a,h)anthracene	ug/l	ND	03/17/06	CJM	1.0			
Fluoranthene	ug/l	ND	03/17/06	CJM	1.0			
Fluorene	ug/l	ND	03/17/06	CJM	1.0			
Indeno(1,2,3-cd)pyrene	ug/l	ND	03/17/06	CJM	1.0			
2-Methylnaphthalene	ug/l	ND	03/17/06	CJM	1.0			
Naphthalene	ug/l	ND	03/17/06	CJM	1.0			
Phenanthrene	ug/l	ND	03/17/06	CJM	1.0			
Pyrene	ug/l	ND	03/17/06	CJM	1.0			
Date Extracted EPH Water		3/10/2006	03/17/06	CJM				

Analytical Method:
MADEP-EPH-04-1

SAMPLES ARE PRESERVED TO pH < 2.0 WITH HYDROCHLORIC ACID (HCL).
SAMPLES ARE EXTRACTED WITH METHYLENE CHLORIDE, EXCHANGED INTO HEXANE AND CONCENTRATED. ALIPHATIC AND AROMATIC FRACTIONS ARE SEPARATED. ANALYSIS IS BY GAS CHROMATOGRAPHY WITH FLAME IONIZATION DETECTION. PAH AND C10-C22 AROMATICS ARE DETERMINED IN THE METHYLENE CHLORIDE FRACTION. C9-C18 AND C19-C36 ALIPHATICS ARE DETERMINED IN THE HEXANE FRACTION. TARGET COMPOUND CONTRIBUTIONS ARE SUBTRACTED FROM THE SUMMED AROMATIC RANGE, BUT NOT FROM THE UNADJUSTED C10-C22 AROMATIC RANGE.

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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CHRIS NITCHIE
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ONE GRANT STREET
FRAMINGHAM, MA 01701

3/21/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : MW-4
Sample ID : 06B08465
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-95888
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
C9-C18 Aliphatics	ug/l	ND	03/17/06	CJM	150.			
C19-C36 Aliphatics	ug/l	ND	03/17/06	CJM	150.			
Unadjusted C11-C22 Aromatics	ug/l	ND	03/17/06	CJM	100.			
C11-C22 Aromatics	ug/l	ND	03/17/06	CJM	100.			
Acenaphthene	ug/l	ND	03/17/06	CJM	1.0			
Acenaphthylene	ug/l	ND	03/17/06	CJM	1.0			
Anthracene	ug/l	ND	03/17/06	CJM	1.0			
Benzo(a)anthracene	ug/l	ND	03/17/06	CJM	1.0			
Benzo(a)pyrene	ug/l	ND	03/17/06	CJM	1.0			
Benzo(b)fluoranthene	ug/l	ND	03/17/06	CJM	1.0			
Benzo(g,h,i)perylene	ug/l	ND	03/17/06	CJM	1.0			
Benzo(k)fluoranthene	ug/l	ND	03/17/06	CJM	1.0			
Chrysene	ug/l	ND	03/17/06	CJM	1.0			
Dibenzo(a,h)anthracene	ug/l	ND	03/17/06	CJM	1.0			
Fluoranthene	ug/l	ND	03/17/06	CJM	1.0			
Fluorene	ug/l	ND	03/17/06	CJM	1.0			
Indeno(1,2,3-cd)pyrene	ug/l	ND	03/17/06	CJM	1.0			
2-Methylnaphthalene	ug/l	ND	03/17/06	CJM	1.0			
Naphthalene	ug/l	ND	03/17/06	CJM	1.0			
Phenanthrene	ug/l	ND	03/17/06	CJM	1.0			
Pyrene	ug/l	ND	03/17/06	CJM	1.0			
Date Extracted EPH Water		3/10/2006	03/17/06	CJM				

Analytical Method:
MADEP-EPH-04-1

SAMPLES ARE PRESERVED TO pH < 2.0 WITH HYDROCHLORIC ACID (HCL).
SAMPLES ARE EXTRACTED WITH METHYLENE CHLORIDE, EXCHANGED INTO HEXANE AND CONCENTRATED. ALIPHATIC AND AROMATIC FRACTIONS ARE SEPARATED. ANALYSIS IS BY GAS CHROMATOGRAPHY WITH FLAME IONIZATION DETECTION. PAH AND C10-C22 AROMATICS ARE DETERMINED IN THE METHYLENE CHLORIDE FRACTION. C9-C18 AND C19-C36 ALIPHATICS ARE DETERMINED IN THE HEXANE FRACTION. TARGET COMPOUND CONTRIBUTIONS ARE SUBTRACTED FROM THE SUMMED AROMATIC RANGE, BUT NOT FROM THE UNADJUSTED C10-C22 AROMATIC RANGE.

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ND = Not Detected at or above the Reporting Limit

NM = Not Measured

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CHRIS NITCHIE
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ONE GRANT STREET
FRAMINGHAM, MA 01701

3/21/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : MW-5D
Sample ID : 06B08467
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-95888
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/F
C9-C18 Aliphatics	ug/l	ND	03/17/06	CJM	150.			
C19-C36 Aliphatics	ug/l	ND	03/17/06	CJM	150.			
Unadjusted C11-C22 Aromatics	ug/l	ND	03/17/06	CJM	100.			
C11-C22 Aromatics	ug/l	ND	03/17/06	CJM	100.			
Acenaphthene	ug/l	ND	03/17/06	CJM	1.0			
Acenaphthylene	ug/l	ND	03/17/06	CJM	1.0			
Anthracene	ug/l	ND	03/17/06	CJM	1.0			
Benzo(a)anthracene	ug/l	ND	03/17/06	CJM	1.0			
Benzo(a)pyrene	ug/l	ND	03/17/06	CJM	1.0			
Benzo(b)fluoranthene	ug/l	ND	03/17/06	CJM	1.0			
Benzo(g,h,i)perylene	ug/l	ND	03/17/06	CJM	1.0			
Benzo(k)fluoranthene	ug/l	ND	03/17/06	CJM	1.0			
Chrysene	ug/l	ND	03/17/06	CJM	1.0			
Dibenzo(a,h)anthracene	ug/l	ND	03/17/06	CJM	1.0			
Fluoranthene	ug/l	ND	03/17/06	CJM	1.0			
Fluorene	ug/l	ND	03/17/06	CJM	1.0			
Indeno(1,2,3-cd)pyrene	ug/l	ND	03/17/06	CJM	1.0			
2-Methylnaphthalene	ug/l	ND	03/17/06	CJM	1.0			
Naphthalene	ug/l	ND	03/17/06	CJM	1.0			
Phenanthrene	ug/l	ND	03/17/06	CJM	1.0			
Pyrene	ug/l	ND	03/17/06	CJM	1.0			
Date Extracted EPH Water		3/10/2006	03/17/06	CJM				

Analytical Method:
MADEP-EPH-04-1

SAMPLES ARE PRESERVED TO pH < 2.0 WITH HYDROCHLORIC ACID (HCL).
SAMPLES ARE EXTRACTED WITH METHYLENE CHLORIDE, EXCHANGED INTO HEXANE AND CONCENTRATED. ALIPHATIC AND AROMATIC FRACTIONS ARE SEPARATED. ANALYSIS IS BY GAS CHROMATOGRAPHY WITH FLAME IONIZATION DETECTION. PAH AND C10-C22 AROMATICS ARE DETERMINED IN THE METHYLENE CHLORIDE FRACTION. C9-C18 AND C19-C36 ALIPHATICS ARE DETERMINED IN THE HEXANE FRACTION. TARGET COMPOUND CONTRIBUTIONS ARE SUBTRACTED FROM THE SUMMED AROMATIC RANGE, BUT NOT FROM THE UNADJUSTED C10-C22 AROMATIC RANGE.

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CHRIS NITCHIE
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ONE GRANT STREET
FRAMINGHAM, MA 01701

3/21/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : MW-5S

LIMS-BAT #: LIMS-95888
Job Number: 12700058

Sample ID : 06B08466

Sampled : 3/6/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
C9-C18 Aliphatics	ug/l	ND	03/17/06	CJM	150.			
C19-C36 Aliphatics	ug/l	ND	03/17/06	CJM	150.			
Unadjusted C11-C22 Aromatics	ug/l	ND	03/17/06	CJM	100.			
C11-C22 Aromatics	ug/l	ND	03/17/06	CJM	100.			
Acenaphthene	ug/l	ND	03/17/06	CJM	1.0			
Acenaphthylene	ug/l	ND	03/17/06	CJM	1.0			
Anthracene	ug/l	ND	03/17/06	CJM	1.0			
Benzo(a)anthracene	ug/l	ND	03/17/06	CJM	1.0			
Benzo(a)pyrene	ug/l	ND	03/17/06	CJM	1.0			
Benzo(b)fluoranthene	ug/l	ND	03/17/06	CJM	1.0			
Benzo(g,h,i)perylene	ug/l	ND	03/17/06	CJM	1.0			
Benzo(k)fluoranthene	ug/l	ND	03/17/06	CJM	1.0			
Chrysene	ug/l	ND	03/17/06	CJM	1.0			
Dibenzo(a,h)anthracene	ug/l	ND	03/17/06	CJM	1.0			
Fluoranthene	ug/l	ND	03/17/06	CJM	1.0			
Fluorene	ug/l	ND	03/17/06	CJM	1.0			
Indeno(1,2,3-cd)pyrene	ug/l	ND	03/17/06	CJM	1.0			
2-Methylnaphthalene	ug/l	ND	03/17/06	CJM	1.0			
Naphthalene	ug/l	ND	03/17/06	CJM	1.0			
Phenanthrene	ug/l	ND	03/17/06	CJM	1.0			
Pyrene	ug/l	ND	03/17/06	CJM	1.0			
Date Extracted EPH Water		3/10/2006	03/17/06	CJM				

Analytical Method:
MADEP-EPH-04-1

SAMPLES ARE PRESERVED TO pH < 2.0 WITH HYDROCHLORIC ACID (HCL).
SAMPLES ARE EXTRACTED WITH METHYLENE CHLORIDE, EXCHANGED INTO HEXANE AND CONCENTRATED. ALIPHATIC AND AROMATIC FRACTIONS ARE SEPARATED. ANALYSIS IS BY GAS CHROMATOGRAPHY WITH FLAME IONIZATION DETECTION. PAH AND C10-C22 AROMATICS ARE DETERMINED IN THE METHYLENE CHLORIDE FRACTION. C9-C18 AND C19-C36 ALIPHATICS ARE DETERMINED IN THE HEXANE FRACTION. TARGET COMPOUND CONTRIBUTIONS ARE SUBTRACTED FROM THE SUMMED AROMATIC RANGE, BUT NOT FROM THE UNADJUSTED C10-C22 AROMATIC RANGE.

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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.

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

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CHRIS NITCHIE
RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

3/21/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : MW-6
Sample ID : 06B08468
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-95888
Job Number: 12700058

Sampled : 3/6/2006
NOT SPECIFIED

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
C9-C18 Aliphatics	ug/l	ND	03/17/06	CJM	150.			
C19-C36 Aliphatics	ug/l	ND	03/17/06	CJM	150.			
Unadjusted C11-C22 Aromatics	ug/l	ND	03/17/06	CJM	100.			
C11-C22 Aromatics	ug/l	ND	03/17/06	CJM	100.			
Acenaphthene	ug/l	ND	03/17/06	CJM	1.0			
Acenaphthylene	ug/l	ND	03/17/06	CJM	1.0			
Anthracene	ug/l	ND	03/17/06	CJM	1.0			
Benzo(a)anthracene	ug/l	ND	03/17/06	CJM	1.0			
Benzo(a)pyrene	ug/l	ND	03/17/06	CJM	1.0			
Benzo(b)fluoranthene	ug/l	ND	03/17/06	CJM	1.0			
Benzo(g,h,i)perylene	ug/l	ND	03/17/06	CJM	1.0			
Benzo(k)fluoranthene	ug/l	ND	03/17/06	CJM	1.0			
Chrysene	ug/l	ND	03/17/06	CJM	1.0			
Dibenzo(a,h)anthracene	ug/l	ND	03/17/06	CJM	1.0			
Fluoranthene	ug/l	ND	03/17/06	CJM	1.0			
Fluorene	ug/l	ND	03/17/06	CJM	1.0			
Indeno(1,2,3-cd)pyrene	ug/l	ND	03/17/06	CJM	1.0			
2-Methylnaphthalene	ug/l	ND	03/17/06	CJM	1.0			
Naphthalene	ug/l	ND	03/17/06	CJM	1.0			
Phenanthrene	ug/l	ND	03/17/06	CJM	1.0			
Pyrene	ug/l	ND	03/17/06	CJM	1.0			
Date Extracted EPH Water		3/10/2006	03/17/06	CJM				

Analytical Method:
MADEP-EPH-04-1

SAMPLES ARE PRESERVED TO pH < 2.0 WITH HYDROCHLORIC ACID (HCL).
SAMPLES ARE EXTRACTED WITH METHYLENE CHLORIDE, EXCHANGED INTO HEXANE AND CONCENTRATED. ALIPHATIC AND AROMATIC FRACTIONS ARE SEPARATED. ANALYSIS IS BY GAS CHROMATOGRAPHY WITH FLAME IONIZATION DETECTION. PAH AND C10-C22 AROMATICS ARE DETERMINED IN THE METHYLENE CHLORIDE FRACTION. C9-C18 AND C19-C36 ALIPHATICS ARE DETERMINED IN THE HEXANE FRACTION. TARGET COMPOUND CONTRIBUTIONS ARE SUBTRACTED FROM THE SUMMED AROMATIC RANGE, BUT NOT FROM THE UNADJUSTED C10-C22 AROMATIC RANGE.

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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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CHRIS NITCHIE
RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : MW-9
Sample ID : 06B08469
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-95888
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
C9-C18 Aliphatics	ug/l	ND	03/17/06	CJM	150.			
C19-C36 Aliphatics	ug/l	ND	03/17/06	CJM	150.			
Unadjusted C11-C22 Aromatics	ug/l	ND	03/17/06	CJM	100.			
C11-C22 Aromatics	ug/l	ND	03/17/06	CJM	100.			
Acenaphthene	ug/l	ND	03/17/06	CJM	1.0			
Acenaphthylene	ug/l	ND	03/17/06	CJM	1.0			
Anthracene	ug/l	ND	03/17/06	CJM	1.0			
Benzo(a)anthracene	ug/l	ND	03/17/06	CJM	1.0			
Benzo(a)pyrene	ug/l	ND	03/17/06	CJM	1.0			
Benzo(b)fluoranthene	ug/l	ND	03/17/06	CJM	1.0			
Benzo(g,h,i)perylene	ug/l	ND	03/17/06	CJM	1.0			
Benzo(k)fluoranthene	ug/l	ND	03/17/06	CJM	1.0			
Chrysene	ug/l	ND	03/17/06	CJM	1.0			
Dibenzo(a,h)anthracene	ug/l	ND	03/17/06	CJM	1.0			
Fluoranthene	ug/l	ND	03/17/06	CJM	1.0			
Fluorene	ug/l	ND	03/17/06	CJM	1.0			
Indeno(1,2,3-cd)pyrene	ug/l	ND	03/17/06	CJM	1.0			
2-Methylnaphthalene	ug/l	ND	03/17/06	CJM	1.0			
Naphthalene	ug/l	ND	03/17/06	CJM	1.0			
Phenanthrene	ug/l	ND	03/17/06	CJM	1.0			
Pyrene	ug/l	ND	03/17/06	CJM	1.0			
Date Extracted EPH Water		3/10/2006	03/17/06	CJM				

Analytical Method:
MADEP-EPH-04-1

SAMPLES ARE PRESERVED TO pH < 2.0 WITH HYDROCHLORIC ACID (HCL).
SAMPLES ARE EXTRACTED WITH METHYLENE CHLORIDE, EXCHANGED INTO HEXANE AND CONCENTRATED. ALIPHATIC AND AROMATIC FRACTIONS ARE SEPARATED. ANALYSIS IS BY GAS CHROMATOGRAPHY WITH FLAME IONIZATION DETECTION. PAH AND C10-C22 AROMATICS ARE DETERMINED IN THE METHYLENE CHLORIDE FRACTION. C9-C18 AND C19-C36 ALIPHATICS ARE DETERMINED IN THE HEXANE FRACTION. TARGET COMPOUND CONTRIBUTIONS ARE SUBTRACTED FROM THE SUMMED AROMATIC RANGE, BUT NOT FROM THE UNADJUSTED C10-C22 AROMATIC RANGE.

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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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CHRIS NITCHIE
RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : RIZ-1

LIMS-BAT #: LIMS-95888
Job Number: 12700058

Sample ID : 06B08470

Sampled : 3/6/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/F
C9-C18 Aliphatics	ug/l	ND	03/17/06	CJM	150.			
C19-C36 Aliphatics	ug/l	ND	03/17/06	CJM	150.			
Unadjusted C11-C22 Aromatics	ug/l	ND	03/17/06	CJM	100.			
C11-C22 Aromatics	ug/l	ND	03/17/06	CJM	100.			
Acenaphthene	ug/l	ND	03/17/06	CJM	1.0			
Acenaphthylene	ug/l	ND	03/17/06	CJM	1.0			
Anthracene	ug/l	ND	03/17/06	CJM	1.0			
Benzo(a)anthracene	ug/l	ND	03/17/06	CJM	1.0			
Benzo(a)pyrene	ug/l	ND	03/17/06	CJM	1.0			
Benzo(b)fluoranthene	ug/l	ND	03/17/06	CJM	1.0			
Benzo(g,h,i)perylene	ug/l	ND	03/17/06	CJM	1.0			
Benzo(k)fluoranthene	ug/l	ND	03/17/06	CJM	1.0			
Chrysene	ug/l	ND	03/17/06	CJM	1.0			
Dibenzo(a,h)anthracene	ug/l	ND	03/17/06	CJM	1.0			
Fluoranthene	ug/l	ND	03/17/06	CJM	1.0			
Fluorene	ug/l	ND	03/17/06	CJM	1.0			
Indeno(1,2,3-cd)pyrene	ug/l	ND	03/17/06	CJM	1.0			
2-Methylnaphthalene	ug/l	ND	03/17/06	CJM	1.0			
Naphthalene	ug/l	ND	03/17/06	CJM	1.0			
Phenanthrene	ug/l	ND	03/17/06	CJM	1.0			
Pyrene	ug/l	ND	03/17/06	CJM	1.0			
Date Extracted EPH Water		3/10/2006	03/17/06	CJM				

Analytical Method:
MADEP-EPH-04-1

SAMPLES ARE PRESERVED TO pH < 2.0 WITH HYDROCHLORIC ACID (HCL).
SAMPLES ARE EXTRACTED WITH METHYLENE CHLORIDE, EXCHANGED INTO HEXANE AND CONCENTRATED. ALIPHATIC AND AROMATIC FRACTIONS ARE SEPARATED. ANALYSIS IS BY GAS CHROMATOGRAPHY WITH FLAME IONIZATION DETECTION. PAH AND C10-C22 AROMATICS ARE DETERMINED IN THE METHYLENE CHLORIDE FRACTION. C9-C18 AND C19-C36 ALIPHATICS ARE DETERMINED IN THE HEXANE FRACTION. TARGET COMPOUND CONTRIBUTIONS ARE SUBTRACTED FROM THE SUMMED AROMATIC RANGE, BUT NOT FROM THE UNADJUSTED C10-C22 AROMATIC RANGE.

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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ANALYTICAL LABORATORY

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

CHRIS NITCHIE
RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : RIZ-2
Sample ID : 06B08471
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-95888
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
C9-C18 Aliphatics	ug/l	ND	03/17/06	CJM	150.			
C19-C36 Aliphatics	ug/l	ND	03/17/06	CJM	150.			
Unadjusted C11-C22 Aromatics	ug/l	ND	03/17/06	CJM	100.			
C11-C22 Aromatics	ug/l	ND	03/17/06	CJM	100.			
Acenaphthene	ug/l	ND	03/17/06	CJM	1.0			
Acenaphthylene	ug/l	ND	03/17/06	CJM	1.0			
Anthracene	ug/l	ND	03/17/06	CJM	1.0			
Benzo(a)anthracene	ug/l	ND	03/17/06	CJM	1.0			
Benzo(a)pyrene	ug/l	ND	03/17/06	CJM	1.0			
Benzo(b)fluoranthene	ug/l	ND	03/17/06	CJM	1.0			
Benzo(g,h,i)perylene	ug/l	ND	03/17/06	CJM	1.0			
Benzo(k)fluoranthene	ug/l	ND	03/17/06	CJM	1.0			
Chrysene	ug/l	ND	03/17/06	CJM	1.0			
Dibenzo(a,h)anthracene	ug/l	ND	03/17/06	CJM	1.0			
Fluoranthene	ug/l	ND	03/17/06	CJM	1.0			
Fluorene	ug/l	ND	03/17/06	CJM	1.0			
Indeno(1,2,3-cd)pyrene	ug/l	ND	03/17/06	CJM	1.0			
2-Methylnaphthalene	ug/l	ND	03/17/06	CJM	1.0			
Naphthalene	ug/l	ND	03/17/06	CJM	1.0			
Phenanthrene	ug/l	ND	03/17/06	CJM	1.0			
Pyrene	ug/l	ND	03/17/06	CJM	1.0			
Date Extracted EPH Water		3/10/2006	03/17/06	CJM				

Analytical Method:
MADEP-EPH-04-1

SAMPLES ARE PRESERVED TO pH < 2.0 WITH HYDROCHLORIC ACID (HCL).
SAMPLES ARE EXTRACTED WITH METHYLENE CHLORIDE, EXCHANGED INTO HEXANE AND CONCENTRATED. ALIPHATIC AND AROMATIC FRACTIONS ARE SEPARATED. ANALYSIS IS BY GAS CHROMATOGRAPHY WITH FLAME IONIZATION DETECTION. PAH AND C10-C22 AROMATICS ARE DETERMINED IN THE METHYLENE CHLORIDE FRACTION. C9-C18 AND C19-C36 ALIPHATICS ARE DETERMINED IN THE HEXANE FRACTION. TARGET COMPOUND CONTRIBUTIONS ARE SUBTRACTED FROM THE SUMMED AROMATIC RANGE, BUT NOT FROM THE UNADJUSTED C10-C22 AROMATIC RANGE.

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ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : RIZ-3
Sample ID : 06B08472
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-95888
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
C9-C18 Aliphatics	ug/l	ND	03/17/06	CJM	150.			
C19-C36 Aliphatics	ug/l	ND	03/17/06	CJM	150.			
Unadjusted C11-C22 Aromatics	ug/l	ND	03/17/06	CJM	100.			
C11-C22 Aromatics	ug/l	ND	03/17/06	CJM	100.			
Acenaphthene	ug/l	ND	03/17/06	CJM	1.0			
Acenaphthylene	ug/l	ND	03/17/06	CJM	1.0			
Anthracene	ug/l	ND	03/17/06	CJM	1.0			
Benzo(a)anthracene	ug/l	ND	03/17/06	CJM	1.0			
Benzo(a)pyrene	ug/l	ND	03/17/06	CJM	1.0			
Benzo(b)fluoranthene	ug/l	ND	03/17/06	CJM	1.0			
Benzo(g,h,i)perylene	ug/l	ND	03/17/06	CJM	1.0			
Benzo(k)fluoranthene	ug/l	ND	03/17/06	CJM	1.0			
Chrysene	ug/l	ND	03/17/06	CJM	1.0			
Dibenzo(a,h)anthracene	ug/l	ND	03/17/06	CJM	1.0			
Fluoranthene	ug/l	ND	03/17/06	CJM	1.0			
Fluorene	ug/l	ND	03/17/06	CJM	1.0			
Indeno(1,2,3-cd)pyrene	ug/l	ND	03/17/06	CJM	1.0			
2-Methylnaphthalene	ug/l	ND	03/17/06	CJM	1.0			
Naphthalene	ug/l	ND	03/17/06	CJM	1.0			
Phenanthrene	ug/l	ND	03/17/06	CJM	1.0			
Pyrene	ug/l	ND	03/17/06	CJM	1.0			
Date Extracted EPH Water		3/10/2006	03/17/06	CJM				

Analytical Method:
MADEP-EPH-04-1

SAMPLES ARE PRESERVED TO pH < 2.0 WITH HYDROCHLORIC ACID (HCL).
SAMPLES ARE EXTRACTED WITH METHYLENE CHLORIDE, EXCHANGED INTO HEXANE AND CONCENTRATED. ALIPHATIC AND AROMATIC FRACTIONS ARE SEPARATED. ANALYSIS IS BY GAS CHROMATOGRAPHY WITH FLAME IONIZATION DETECTION. PAH AND C10-C22 AROMATICS ARE DETERMINED IN THE METHYLENE CHLORIDE FRACTION. C9-C18 AND C19-C36 ALIPHATICS ARE DETERMINED IN THE HEXANE FRACTION. TARGET COMPOUND CONTRIBUTIONS ARE SUBTRACTED FROM THE SUMMED AROMATIC RANGE, BUT NOT FROM THE UNADJUSTED C10-C22 AROMATIC RANGE.

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Purchase Order No.:

Project Location: WALPOLE, MA.
Date Received: 3/7/2006
Field Sample # : MW-1
Sample ID : 06B08474
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-95888
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Mercury	mg/l	ND	03/15/06	SY	0.00004			

Field Sample # : MW-2
Sample ID : 06B08475
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Mercury	mg/l	ND	03/15/06	SY	0.00004			

Field Sample # : MW-3
Sample ID : 06B08476
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Mercury	mg/l	ND	03/15/06	SY	0.00004			

Field Sample # : MW-4
Sample ID : 06B08477
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Mercury	mg/l	ND	03/15/06	SY	0.00004			

Field Sample # : MW-5D
Sample ID : 06B08479
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Mercury	mg/l	ND	03/15/06	SY	0.00004			

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3/21/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
LIMS-BAT #: LIMS-95888
Job Number: 12700058

Field Sample # : MW-5S
Sample ID : 06B08478
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Mercury	mg/l	ND	03/15/06	SY	0.00004			

Field Sample # : MW-6
Sample ID : 06B08480
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Mercury	mg/l	ND	03/15/06	SY	0.00004			

Field Sample # : MW-9
Sample ID : 06B08481
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Mercury	mg/l	ND	03/15/06	SY	0.00004			

Field Sample # : RIZ-1
Sample ID : 06B08482
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Mercury	mg/l	ND	03/15/06	SY	0.00004			

Field Sample # : RIZ-2
Sample ID : 06B08483
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Mercury	mg/l	ND	03/15/06	SY	0.00004			

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3/21/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : RIZ-3
Sample ID : 06B08484
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-95888
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Dissolved Mercury	mg/l	ND	03/15/06	SY	0.00004			

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

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FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : MW-1

LIMS-BAT #: LIMS-95888
Job Number: 12700058

Sample ID : 06B08474

Sampled : 3/6/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Benzo(a)anthracene	ug/l	ND	03/16/06	BGL	0.050			
Benzo(a)pyrene	ug/l	ND	03/16/06	BGL	0.100			
Benzo(b)fluoranthene	ug/l	ND	03/16/06	BGL	0.050			
Benzo(g,h,i)perylene	ug/l	ND	03/16/06	BGL	0.500			
Benzo(k)fluoranthene	ug/l	ND	03/16/06	BGL	0.200			
Chrysene	ug/l	ND	03/16/06	BGL	0.20			
Dibenz(a,h)anthracene	ug/l	ND	03/16/06	BGL	0.500			
Indeno(1,2,3-cd)pyrene	ug/l	ND	03/16/06	BGL	0.500			

Field Sample # : MW-2

Sample ID : 06B08475

Sampled : 3/6/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Benzo(a)anthracene	ug/l	ND	03/16/06	BGL	0.050			
Benzo(a)pyrene	ug/l	ND	03/16/06	BGL	0.100			
Benzo(b)fluoranthene	ug/l	ND	03/16/06	BGL	0.050			
Benzo(g,h,i)perylene	ug/l	ND	03/16/06	BGL	0.500			
Benzo(k)fluoranthene	ug/l	ND	03/16/06	BGL	0.200			
Chrysene	ug/l	ND	03/16/06	BGL	0.20			
Dibenz(a,h)anthracene	ug/l	ND	03/16/06	BGL	0.500			
Indeno(1,2,3-cd)pyrene	ug/l	ND	03/16/06	BGL	0.500			

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RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

3/21/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : MW-3

LIMS-BAT #: LIMS-95888
Job Number: 12700058

Sample ID : 06B08476
Sampled : 3/6/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Benzo(a)anthracene	ug/l	ND	03/16/06	BGL	0.050			
Benzo(a)pyrene	ug/l	ND	03/16/06	BGL	0.100			
Benzo(b)fluoranthene	ug/l	ND	03/16/06	BGL	0.050			
Benzo(g,h,i)perylene	ug/l	ND	03/16/06	BGL	0.500			
Benzo(k)fluoranthene	ug/l	ND	03/16/06	BGL	0.200			
Chrysene	ug/l	ND	03/16/06	BGL	0.20			
Dibenz(a,h)anthracene	ug/l	ND	03/16/06	BGL	0.500			
Indeno(1,2,3-cd)pyrene	ug/l	ND	03/16/06	BGL	0.500			

Field Sample # : MW-4

Sample ID : 06B08477
Sampled : 3/6/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Benzo(a)anthracene	ug/l	ND	03/16/06	BGL	0.050			
Benzo(a)pyrene	ug/l	ND	03/16/06	BGL	0.100			
Benzo(b)fluoranthene	ug/l	ND	03/16/06	BGL	0.050			
Benzo(g,h,i)perylene	ug/l	ND	03/16/06	BGL	0.500			
Benzo(k)fluoranthene	ug/l	ND	03/16/06	BGL	0.200			
Chrysene	ug/l	ND	03/16/06	BGL	0.20			
Dibenz(a,h)anthracene	ug/l	ND	03/16/06	BGL	0.500			
Indeno(1,2,3-cd)pyrene	ug/l	ND	03/16/06	BGL	0.500			

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Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : MW-5D

LIMS-BAT #: LIMS-95888
Job Number: 12700058

Sample ID : 06B08479

Sampled : 3/6/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Benzo(a)anthracene	ug/l	ND	03/16/06	BGL	0.050			
Benzo(a)pyrene	ug/l	ND	03/16/06	BGL	0.100			
Benzo(b)fluoranthene	ug/l	ND	03/16/06	BGL	0.050			
Benzo(g,h,i)perylene	ug/l	ND	03/16/06	BGL	0.500			
Benzo(k)fluoranthene	ug/l	ND	03/16/06	BGL	0.200			
Chrysene	ug/l	ND	03/16/06	BGL	0.20			
Dibenz(a,h)anthracene	ug/l	ND	03/16/06	BGL	0.500			
Indeno(1,2,3-cd)pyrene	ug/l	ND	03/16/06	BGL	0.500			

Field Sample # : MW-5S

Sample ID : 06B08478

Sampled : 3/6/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Benzo(a)anthracene	ug/l	ND	03/16/06	BGL	0.050			
Benzo(a)pyrene	ug/l	ND	03/16/06	BGL	0.100			
Benzo(b)fluoranthene	ug/l	ND	03/16/06	BGL	0.050			
Benzo(g,h,i)perylene	ug/l	ND	03/16/06	BGL	0.500			
Benzo(k)fluoranthene	ug/l	ND	03/16/06	BGL	0.200			
Chrysene	ug/l	ND	03/16/06	BGL	0.20			
Dibenz(a,h)anthracene	ug/l	ND	03/16/06	BGL	0.500			
Indeno(1,2,3-cd)pyrene	ug/l	ND	03/16/06	BGL	0.500			

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FRAMINGHAM, MA 01701

3/21/2006

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : MW-6

LIMS-BAT #: LIMS-95888
Job Number: 12700058

Sample ID : 06B08480
Sampled : 3/6/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Benzo(a)anthracene	ug/l	ND	03/21/06	BGL	0.050			
Benzo(a)pyrene	ug/l	ND	03/21/06	BGL	0.100			
Benzo(b)fluoranthene	ug/l	ND	03/21/06	BGL	0.050			
Benzo(g,h,i)perylene	ug/l	ND	03/21/06	BGL	0.500			
Benzo(k)fluoranthene	ug/l	ND	03/21/06	BGL	0.200			
Chrysene	ug/l	ND	03/21/06	BGL	0.20			
Dibenz(a,h)anthracene	ug/l	ND	03/21/06	BGL	0.500			
Indeno(1,2,3-cd)pyrene	ug/l	ND	03/21/06	BGL	0.500			

Field Sample # : MW-9

Sample ID : 06B08481
Sampled : 3/6/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Benzo(a)anthracene	ug/l	ND	03/21/06	BGL	0.050			
Benzo(a)pyrene	ug/l	ND	03/21/06	BGL	0.100			
Benzo(b)fluoranthene	ug/l	ND	03/21/06	BGL	0.050			
Benzo(g,h,i)perylene	ug/l	ND	03/21/06	BGL	0.500			
Benzo(k)fluoranthene	ug/l	ND	03/21/06	BGL	0.200			
Chrysene	ug/l	ND	03/21/06	BGL	0.20			
Dibenz(a,h)anthracene	ug/l	ND	03/21/06	BGL	0.500			
Indeno(1,2,3-cd)pyrene	ug/l	ND	03/21/06	BGL	0.500			

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.

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

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CHRIS NITCHIE
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ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : RIZ-1
Sample ID : 06B08482
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

LIMS-BAT #: LIMS-95888
Job Number: 12700058

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Benzo(a)anthracene	ug/l	ND	03/21/06	BGL	0.050			
Benzo(a)pyrene	ug/l	ND	03/21/06	BGL	0.100			
Benzo(b)fluoranthene	ug/l	ND	03/21/06	BGL	0.050			
Benzo(g,h,i)perylene	ug/l	ND	03/21/06	BGL	0.500			
Benzo(k)fluoranthene	ug/l	ND	03/21/06	BGL	0.200			
Chrysene	ug/l	ND	03/21/06	BGL	0.20			
Dibenz(a,h)anthracene	ug/l	ND	03/21/06	BGL	0.500			
Indeno(1,2,3-cd)pyrene	ug/l	ND	03/21/06	BGL	0.500			

Field Sample # : RIZ-2
Sample ID : 06B08483
Sampled : 3/6/2006
NOT SPECIFIED
Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Benzo(a)anthracene	ug/l	ND	03/21/06	BGL	0.050			
Benzo(a)pyrene	ug/l	ND	03/21/06	BGL	0.100			
Benzo(b)fluoranthene	ug/l	ND	03/21/06	BGL	0.050			
Benzo(g,h,i)perylene	ug/l	ND	03/21/06	BGL	0.500			
Benzo(k)fluoranthene	ug/l	ND	03/21/06	BGL	0.200			
Chrysene	ug/l	ND	03/21/06	BGL	0.20			
Dibenz(a,h)anthracene	ug/l	ND	03/21/06	BGL	0.500			
Indeno(1,2,3-cd)pyrene	ug/l	ND	03/21/06	BGL	0.500			

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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CHRIS NITCHIE
RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006
Field Sample # : RIZ-3

LIMS-BAT #: LIMS-95888
Job Number: 12700058

Sample ID : 06B08484

Sampled : 3/6/2006
NOT SPECIFIED

Sample Matrix: GRND WATER

	Units	Results	Date Analyzed	Analyst	RL	SPEC Limit Lo	SPEC Limit Hi	P/ F
Benzo(a)anthracene	ug/l	ND	03/21/06	3/2	0.050			
Benzo(a)pyrene	ug/l	ND	03/21/06	3/2	0.100			
Benzo(b)fluoranthene	ug/l	ND	03/21/06	3/2	0.050			
Benzo(g,h,i)perylene	ug/l	ND	03/21/06	3/2	0.500			
Benzo(k)fluoranthene	ug/l	ND	03/21/06	3/2	0.200			
Chrysene	ug/l	ND	03/21/06	3/2	0.20			
Dibenz(a,h)anthracene	ug/l	ND	03/21/06	3/2	0.500			
Indeno(1,2,3-cd)pyrene	ug/l	ND	03/21/06	3/2	0.500			

Analytical Method:
MODIFIED 8270
SAMPLES ARE EXTRACTED INTO METHYLENE CHLORIDE, CONCENTRATED, AND ANALYZED BY GAS CHROMATOGRAPHY MASS SPECTROMETRY (GC/MS) WITH SIM OR INCREASED SENSITIVITY FULL SCAN GC/MS.

RL = Reporting Limit

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CHRIS NITCHIE
RIZZO ASSOCIATES - FRAMINGHAM
ONE GRANT STREET
FRAMINGHAM, MA 01701

Purchase Order No.:

Project Location: WALPOLE, MA
Date Received: 3/7/2006

LIMS-BAT #: LIMS-95888
Job Number: 12700058

** 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: 3/21/2006 Lims Bat # : LIMS-95888

QC Batch Number: GC/FID-15110

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B08462					
	2-Fluorobiphenyl	Surrogate Recovery	69.5	%	40-140
	2-Bromonaphthalene	Surrogate Recovery	62.5	%	40-140
	Chlorooctadecane	Sur. Recovery	67.4	%	40-140
	Terphenyl	Sur. Recovery	78.4	%	40-140
06B08463					
	2-Fluorobiphenyl	Surrogate Recovery	71.3	%	40-140
	2-Bromonaphthalene	Surrogate Recovery	62.7	%	40-140
	Chlorooctadecane	Sur. Recovery	72.5	%	40-140
	Terphenyl	Sur. Recovery	84.6	%	40-140
06B08464					
	2-Fluorobiphenyl	Surrogate Recovery	77.7	%	40-140
	2-Bromonaphthalene	Surrogate Recovery	73.7	%	40-140
	Chlorooctadecane	Sur. Recovery	53.6	%	40-140
	Terphenyl	Sur. Recovery	88.0	%	40-140
06B08465					
	2-Fluorobiphenyl	Surrogate Recovery	73.3	%	40-140
	2-Bromonaphthalene	Surrogate Recovery	67.6	%	40-140
	Chlorooctadecane	Sur. Recovery	81.4	%	40-140
	Terphenyl	Sur. Recovery	90.9	%	40-140
06B08466					
	2-Fluorobiphenyl	Surrogate Recovery	78.3	%	40-140
	2-Bromonaphthalene	Surrogate Recovery	64.9	%	40-140
	Chlorooctadecane	Sur. Recovery	85.4	%	40-140
	Terphenyl	Sur. Recovery	93.7	%	40-140
06B08467					
	2-Fluorobiphenyl	Surrogate Recovery	78.0	%	40-140
	2-Bromonaphthalene	Surrogate Recovery	68.6	%	40-140
	Chlorooctadecane	Sur. Recovery	83.1	%	40-140
	Terphenyl	Sur. Recovery	95.9	%	40-140
06B08468					
	2-Fluorobiphenyl	Surrogate Recovery	77.0	%	40-140
	2-Bromonaphthalene	Surrogate Recovery	68.2	%	40-140
	Chlorooctadecane	Sur. Recovery	85.2	%	40-140
	Terphenyl	Sur. Recovery	91.9	%	40-140
06B08469					
	2-Fluorobiphenyl	Surrogate Recovery	78.4	%	40-140
	2-Bromonaphthalene	Surrogate Recovery	71.6	%	40-140
	Chlorooctadecane	Sur. Recovery	83.1	%	40-140
	Terphenyl	Sur. Recovery	95.1	%	40-140
06B08470					
	2-Fluorobiphenyl	Surrogate Recovery	76.5	%	40-140
	2-Bromonaphthalene	Surrogate Recovery	68.6	%	40-140
	Chlorooctadecane	Sur. Recovery	80.5	%	40-140

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Sample Matrix Spikes and Matrix Spike Duplicates

BATCH QC: Lab fortified Blanks and Duplicates
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Report Date: 3/21/2006 Lims Bat # : LIMS-95888

QC Batch Number: GC/FID-15110

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B08470					
	Terphenyl	Sur. Recovery	93.3	%	40-140
06B08471					
	2-Fluorobiphenyl	Surrogate Recovery	77.4	%	40-140
	2-Bromonaphthalene	Surrogate Recovery	68.4	%	40-140
	Chlorooctadecane	Sur. Recovery	80.0	%	40-140
	Terphenyl	Sur. Recovery	94.5	%	40-140
06B08472					
	2-Fluorobiphenyl	Surrogate Recovery	74.2	%	40-140
	2-Bromonaphthalene	Surrogate Recovery	65.5	%	40-140
	Chlorooctadecane	Sur. Recovery	78.9	%	40-140
	Terphenyl	Sur. Recovery	94.4	%	40-140
BLANK-85966					
	Naphthalene	Blank	<1.0	ug/l	
	Acenaphthene	Blank	<1.0	ug/l	
	Acenaphthylene	Blank	<1.0	ug/l	
	Anthracene	Blank	<1.0	ug/l	
	Benzo(a)anthracene	Blank	<1.0	ug/l	
	Benzo(a)pyrene	Blank	<1.0	ug/l	
	Benzo(b)fluoranthene	Blank	<1.0	ug/l	
	Benzo(g,h,i)perylene	Blank	<1.0	ug/l	
	Chrysene	Blank	<1.0	ug/l	
	Dibenzo(a,h)anthracene	Blank	<1.0	ug/l	
	Fluoranthene	Blank	<1.0	ug/l	
	Fluorene	Blank	<1.0	ug/l	
	Indeno(1,2,3-cd)pyrene	Blank	<1.0	ug/l	
	2-Methylnaphthalene	Blank	<1.0	ug/l	
	Phenanthrene	Blank	<1.0	ug/l	
	Pyrene	Blank	<1.0	ug/l	
	Benzo(k)fluoranthene	Blank	<1.0	ug/l	
	Naphthalene Aliphatic Fraction	Blank	<1.0	ug/l	
	2-Methylnaphthalene Aliphatic Fraction	Blank	<1.0	ug/l	
	Unadjusted C11-C22 Aromatics	Blank	<100.	ug/l	
	C9-C18 Aliphatics	Blank	<150.	ug/l	
	C19-C36 Aliphatics	Blank	<150.	ug/l	
	C11-C22 Aromatics	Blank	<100.	ug/l	
LFBLANK-49925					
	Naphthalene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	27.8	ug/l	
		Lab Fort Blk. % Rec.	55.7	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	27.1	ug/l	
		Dup Lab Fort Bl %Rec	54.3	%	40-140
		Lab Fort Blank Range	1.4	units	

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QC SUMMARY REPORT

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Method Blanks

QC Batch Number: GC/FID-15110

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49925					
	Naphthalene	Lab Fort Bl. Av. Rec	55.0	%	
		LFB Duplicate RPD	2.6	%	0-25
	Acenaphthene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	34.3	ug/l	
		Lab Fort Blk. % Rec.	68.6	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	34.9	ug/l	
		Dup Lab Fort Bl %Rec	69.8	%	40-140
		Lab Fort Blank Range	1.2	units	
		Lab Fort Bl. Av. Rec	69.2	%	
		LFB Duplicate RPD	1.8	%	0-25
	Acenaphthylene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	34.1	ug/l	
		Lab Fort Blk. % Rec.	68.2	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	34.0	ug/l	
		Dup Lab Fort Bl %Rec	68.1	%	40-140
		Lab Fort Blank Range	0.1	units	
		Lab Fort Bl. Av. Rec	68.2	%	
		LFB Duplicate RPD	0.2	%	0-25
	Anthracene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	40.5	ug/l	
		Lab Fort Blk. % Rec.	81.1	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	43.7	ug/l	
		Dup Lab Fort Bl %Rec	87.5	%	40-140
		Lab Fort Blank Range	6.4	units	
		Lab Fort Bl. Av. Rec	84.3	%	
		LFB Duplicate RPD	7.6	%	0-25
	Benzo(a)anthracene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	40.8	ug/l	
		Lab Fort Blk. % Rec.	81.6	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	43.4	ug/l	
		Dup Lab Fort Bl %Rec	86.7	%	40-140
		Lab Fort Blank Range	5.1	units	
		Lab Fort Bl. Av. Rec	84.2	%	
		LFB Duplicate RPD	6.1	%	0-25
	Benzo(a)pyrene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	39.1	ug/l	
		Lab Fort Blk. % Rec.	78.2	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	41.8	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: 3/21/2006 Lims Bat # : LIMS-95888

QC Batch Number: GC/FID-15110

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49925					
	Benzo(a)pyrene	Dup Lab Fort Bl %Rec	83.6	%	40-140
		Lab Fort Blank Range	5.4	units	
		Lab Fort Bl. Av. Rec	80.9	%	
		LFB Duplicate RPD	6.7	%	0-25
	Benzo(b)fluoranthene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	39.6	ug/l	
		Lab Fort Blk. % Rec.	79.1	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	42.2	ug/l	
		Dup Lab Fort Bl %Rec	84.4	%	40-140
		Lab Fort Blank Range	5.3	units	
		Lab Fort Bl. Av. Rec	81.7	%	
		LFB Duplicate RPD	6.4	%	0-25
	Benzo(g,h,i)perylene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	38.2	ug/l	
		Lab Fort Blk. % Rec.	76.4	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	41.0	ug/l	
		Dup Lab Fort Bl %Rec	82.0	%	40-140
		Lab Fort Blank Range	5.6	units	
		Lab Fort Bl. Av. Rec	79.2	%	
		LFB Duplicate RPD	7.1	%	0-25
	Chrysene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	40.6	ug/l	
		Lab Fort Blk. % Rec.	81.2	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	43.2	ug/l	
		Dup Lab Fort Bl %Rec	86.4	%	40-140
		Lab Fort Blank Range	5.2	units	
		Lab Fort Bl. Av. Rec	83.8	%	
		LFB Duplicate RPD	6.2	%	0-25
	Dibenzo(a,h)anthracene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	37.6	ug/l	
		Lab Fort Blk. % Rec.	75.2	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	41.9	ug/l	
		Dup Lab Fort Bl %Rec	83.9	%	40-140
		Lab Fort Blank Range	8.6	units	
		Lab Fort Bl. Av. Rec	79.6	%	
		LFB Duplicate RPD	10.9	%	0-25
	Fluoranthene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	42.3	ug/l	
		Lab Fort Blk. % Rec.	84.5	%	40-140

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Method Blanks

QC Batch Number: GC/FID-15110

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49925					
	Fluoranthene	Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	45.6	ug/l	
		Dup Lab Fort Bl %Rec	91.3	%	40-140
		Lab Fort Blank Range	6.8	units	
		Lab Fort Bl. Av. Rec	87.9	%	
		LFB Duplicate RPD	7.7	%	0-25
	Fluorene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	38.3	ug/l	
		Lab Fort Blk. % Rec.	76.6	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	40.5	ug/l	
		Dup Lab Fort Bl %Rec	81.0	%	40-140
		Lab Fort Blank Range	4.4	units	
		Lab Fort Bl. Av. Rec	78.8	%	
		LFB Duplicate RPD	5.6	%	0-25
	Indeno(1,2,3-cd)pyrene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	35.3	ug/l	
		Lab Fort Blk. % Rec.	70.5	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	38.1	ug/l	
		Dup Lab Fort Bl %Rec	76.2	%	40-140
		Lab Fort Blank Range	5.7	units	
		Lab Fort Bl. Av. Rec	73.4	%	
		LFB Duplicate RPD	7.8	%	0-25
	2-Methylnaphthalene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	30.1	ug/l	
		Lab Fort Blk. % Rec.	60.3	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	29.5	ug/l	
		Dup Lab Fort Bl %Rec	59.0	%	40-140
		Lab Fort Blank Range	1.3	units	
		Lab Fort Bl. Av. Rec	59.6	%	
		LFB Duplicate RPD	2.2	%	0-25
	Phenanthrene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	39.4	ug/l	
		Lab Fort Blk. % Rec.	78.8	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	42.2	ug/l	
		Dup Lab Fort Bl %Rec	84.4	%	40-140
		Lab Fort Blank Range	5.6	units	
		Lab Fort Bl. Av. Rec	81.6	%	
		LFB Duplicate RPD	6.8	%	0-25
	Pyrene	Lab Fort Blank Amt.	50.0	ug/l	

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Report Date: 3/21/2006 Lims Bat # : LIMS-95888

QC Batch Number: GC/FID-15110

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49925					
	Pyrene	Lab Fort Blk. Found	44.5	ug/l	
		Lab Fort Blk. % Rec.	88.9	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	48.0	ug/l	
		Dup Lab Fort Bl %Rec	95.9	%	40-140
		Lab Fort Blank Range	7.0	units	
		Lab Fort Bl. Av. Rec	92.4	%	
		LFB Duplicate RPD	7.6	%	0-25
	Benzo(k)fluoranthene	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	39.2	ug/l	
		Lab Fort Blk. % Rec.	78.4	%	40-140
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	42.1	ug/l	
		Dup Lab Fort Bl %Rec	84.2	%	40-140
		Lab Fort Blank Range	5.9	units	
		Lab Fort Bl. Av. Rec	81.3	%	
		LFB Duplicate RPD	7.2	%	0-25
	Naphthalene Aliphatic Fraction	Lab Fort Blank Amt.	27.9	ug/l	
		Lab Fort Blk. Found	0.0	ug/l	
		Lab Fort Blk. % Rec.	0.0	%	0-5
		Dup Lab Fort Bl Amt.	27.1	ug/l	
		Dup Lab Fort Bl. Fnd	0.0	ug/l	
		Dup Lab Fort Bl %Rec	0.0	%	0-5
		Lab Fort Blank Range	0.0	units	
		Lab Fort Bl. Av. Rec	0.0	%	
	2-Methylnaphthalene Aliphatic Fraction	Lab Fort Blank Amt.	30.1	ug/l	
		Lab Fort Blk. Found	0.0	ug/l	
		Lab Fort Blk. % Rec.	0.0	%	0-5
		Dup Lab Fort Bl Amt.	29.5	ug/l	
		Dup Lab Fort Bl. Fnd	0.0	ug/l	
		Dup Lab Fort Bl %Rec	0.0	%	0-5
		Lab Fort Blank Range	0.0	units	
		Lab Fort Bl. Av. Rec	0.0	%	
	C9-C18 Aliphatics	Lab Fort Blank Amt.	300.0	ug/l	
		Lab Fort Blk. Found	231.5	ug/l	
		Lab Fort Blk. % Rec.	77.2	%	40-140
		Dup Lab Fort Bl Amt.	300.0	ug/l	
		Dup Lab Fort Bl. Fnd	235.4	ug/l	
		Dup Lab Fort Bl %Rec	78.5	%	40-140
		Lab Fort Blank Range	1.3	units	
		Lab Fort Bl. Av. Rec	77.8	%	
		LFB Duplicate RPD	1.7	%	0-25
	C19-C36 Aliphatics	Lab Fort Blank Amt.	400.0	ug/l	

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49925					
	C19-C36 Aliphatics	Lab Fort Blk. Found	389.8	ug/l	
		Lab Fort Blk. % Rec.	97.5	%	40-140
		Dup Lab Fort Bl Amt.	400.0	ug/l	
		Dup Lab Fort Bl. Fnd	412.6	ug/l	
		Dup Lab Fort Bl %Rec	103.2	%	40-140
		Lab Fort Blank Range	5.7	units	
		Lab Fort Bl. Av. Rec	100.3	%	
		LFB Duplicate RPD	5.7	%	0-25
	C11-C22 Aromatics	Lab Fort Blank Amt.	850.0	ug/l	
		Lab Fort Blk. Found	719.0	ug/l	
		Lab Fort Blk. % Rec.	84.6	%	40-140
		Dup Lab Fort Bl Amt.	850.0	ug/l	
		Dup Lab Fort Bl. Fnd	771.0	ug/l	
		Dup Lab Fort Bl %Rec	90.7	%	40-140
		Lab Fort Blank Range	6.1	units	
		Lab Fort Bl. Av. Rec	87.6	%	
		LFB Duplicate RPD	7.0	%	0-25

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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: 3/21/2006 Lims Bat # : LIMS-95888

QC Batch Number: GCMS/SEMI-8008

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B08577					
	Nitrobenzene-d5	Surrogate Recovery	77.0	%	30-130
	2-Fluorobiphenyl	Surrogate Recovery	68.0	%	30-130
	Terphenyl-d14	Surrogate Recovery	50.0	%	30-130
BLANK-85877					
	1,4-Dichlorobenzene	Blank	<5.00	ug/l	
	Naphthalene	Blank	<1.00	ug/l	
	1,2-Dichlorobenzene	Blank	<5.00	ug/l	
	1,3-Dichlorobenzene	Blank	<5.00	ug/l	
	Acenaphthene	Blank	<0.30	ug/l	
	Acenaphthylene	Blank	<0.30	ug/l	
	Aniline	Blank	<5.00	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	
	Benzoic Acid	Blank	<30.0	ug/l	
	Bis(2-chloroethyl)ether	Blank	<10.0	ug/l	
	Bis(2-chloroethoxy)methane	Blank	<10.0	ug/l	
	Bis(2-chloroisopropyl)ether	Blank	<10.0	ug/l	
	Bis(2-ethylhexyl)phthalate	Blank	<1.00	ug/l	
	4-Bromophenyl phenyl ether	Blank	<10.0	ug/l	
	Butylbenzylphthalate	Blank	<20.0	ug/l	
	4-Chloroaniline	Blank	<20.0	ug/l	
	2-Chloronaphthalene	Blank	<10.0	ug/l	
	4-Chlorophenylphenyl ether	Blank	<10.0	ug/l	
	Chrysene	Blank	<0.20	ug/l	
	Dibenz(a,h)anthracene	Blank	<0.500	ug/l	
	Dibenzofuran	Blank	<10.0	ug/l	
	3,3-Dichlorobenzidine	Blank	<10.0	ug/l	
	Diethylphthalate	Blank	<10.0	ug/l	
	Dimethylphthalate	Blank	<20.0	ug/l	
	Di-n-butylphthalate	Blank	<10.0	ug/l	
	2,4-Dinitrotoluene	Blank	<10.0	ug/l	
	2,6-Dinitrotoluene	Blank	<10.0	ug/l	
	1,2-Diphenylhydrazine (as Azobenzene)	Blank	<10.0	ug/l	
	Di-n-octylphthalate	Blank	<20.0	ug/l	
	Fluoranthene	Blank	<0.50	ug/l	
	Fluorene	Blank	<1.00	ug/l	
	Hexachlorobenzene	Blank	<0.05	ug/l	
	Hexachlorobutadiene	Blank	<0.20	ug/l	
	Hexachlorocyclopentadiene	Blank	<20.0	ug/l	
	Hexachloroethane	Blank	<1.00	ug/l	

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BLANK-85877					
	Indeno(1,2,3-cd)pyrene	Blank	<0.500	ug/l	
	Isophorone	Blank	<10.0	ug/l	
	2-Methylnaphthalene	Blank	<1.00	ug/l	
	2-Nitroaniline	Blank	<10.0	ug/l	
	3-Nitroaniline	Blank	<10.0	ug/l	
	Nitrobenzene	Blank	<10.0	ug/l	
	N-Nitroso-di-n-propylamine	Blank	<10.0	ug/l	
	N-Nitrosodiphenylamine	Blank	<10.0	ug/l	
	Phenanthrene	Blank	<0.10	ug/l	
	Pyrene	Blank	<1.00	ug/l	
	1,2,4-Trichlorobenzene	Blank	<5.00	ug/l	
	Pyridine	Blank	<5.0	ug/l	
	Benzo(k)fluoranthene	Blank	<0.200	ug/l	
	4-Nitroaniline	Blank	<10.0	ug/l	
	Acetophenone	Blank	<10.0	ug/l	
	Carbazole	Blank	<5.00	ug/l	
LFBLANK-49856					
	1,4-Dichlorobenzene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	52.62	ug/l	
		Lab Fort Blk. % Rec.	52.62	%	30-130
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	62.13	ug/l	
		Dup Lab Fort Bl %Rec	62.13	%	
		Lab Fort Blank Range	9.51	units	
		Lab Fort Bl. Av. Rec	57.38	%	
		LFB Duplicate RPD	16.58	%	
	Naphthalene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	60.26	ug/l	
		Lab Fort Blk. % Rec.	60.26	%	30-130
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	72.22	ug/l	
		Dup Lab Fort Bl %Rec	72.22	%	
		Lab Fort Blank Range	11.96	units	
		Lab Fort Bl. Av. Rec	66.24	%	
		LFB Duplicate RPD	18.06	%	
	1,2-Dichlorobenzene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	53.35	ug/l	
		Lab Fort Blk. % Rec.	53.35	%	30-130
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	62.51	ug/l	
		Dup Lab Fort Bl %Rec	62.51	%	
		Lab Fort Blank Range	9.16	units	
		Lab Fort Bl. Av. Rec	57.93	%	

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LFBLANK-49856					
	1,2-Dichlorobenzene	LFB Duplicate RPD	15.81	%	
	1,3-Dichlorobenzene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	53.36	ug/l	
		Lab Fort Blk. % Rec.	53.36	%	30-130
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	63.72	ug/l	
		Dup Lab Fort Bl %Rec	63.72	%	
		Lab Fort Blank Range	10.36	units	
		Lab Fort Bl. Av. Rec	58.54	%	
		LFB Duplicate RPD	17.70	%	
	Acenaphthene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	68.63	ug/l	
		Lab Fort Blk. % Rec.	68.63	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	88.12	ug/l	
		Dup Lab Fort Bl %Rec	88.12	%	
		Lab Fort Blank Range	19.49	units	
		Lab Fort Bl. Av. Rec	78.38	%	
		LFB Duplicate RPD	24.87	%	
	Acenaphthylene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	69.57	ug/l	
		Lab Fort Blk. % Rec.	69.57	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	88.25	ug/l	
		Dup Lab Fort Bl %Rec	88.25	%	
		Lab Fort Blank Range	18.68	units	
		Lab Fort Bl. Av. Rec	78.91	%	
		LFB Duplicate RPD	23.67	%	
	Aniline	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	49.27	ug/l	
		Lab Fort Blk. % Rec.	49.27	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	37.33	ug/l	
		Dup Lab Fort Bl %Rec	37.33	%	
		Lab Fort Blank Range	11.94	units	
		Lab Fort Bl. Av. Rec	43.30	%	
		LFB Duplicate RPD	27.58	%	
	Anthracene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	79.52	ug/l	
		Lab Fort Blk. % Rec.	79.52	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	98.42	ug/l	
		Dup Lab Fort Bl %Rec	98.42	%	

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49856					
	Anthracene	Lab Fort Blank Range	18.90	units	
		Lab Fort Bl. Av. Rec	88.97	%	
		LFB Duplicate RPD	21.24	%	
	Benzo(a)anthracene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	83.490	ug/l	
		Lab Fort Blk. % Rec.	83.490	%	40-140
		Dup Lab Fort Bl Amt.	100.000	ug/l	
		Dup Lab Fort Bl. Fnd	113.410	ug/l	
		Dup Lab Fort Bl %Rec	113.410	%	
		Lab Fort Blank Range	29.920	units	
		Lab Fort Bl. Av. Rec	98.450	%	
		LFB Duplicate RPD	30.391	%	
	Benzo(a)pyrene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	86.430	ug/l	
		Lab Fort Blk. % Rec.	86.430	%	40-140
		Dup Lab Fort Bl Amt.	100.000	ug/l	
		Dup Lab Fort Bl. Fnd	117.150	ug/l	
		Dup Lab Fort Bl %Rec	117.150	%	
		Lab Fort Blank Range	30.720	units	
		Lab Fort Bl. Av. Rec	101.790	%	
		LFB Duplicate RPD	30.180	%	
	Benzo(b)fluoranthene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	79.230	ug/l	
		Lab Fort Blk. % Rec.	79.230	%	40-140
		Dup Lab Fort Bl Amt.	100.000	ug/l	
		Dup Lab Fort Bl. Fnd	112.140	ug/l	
		Dup Lab Fort Bl %Rec	112.140	%	
		Lab Fort Blank Range	32.910	units	
		Lab Fort Bl. Av. Rec	95.685	%	
		LFB Duplicate RPD	34.394	%	
	Benzo(g,h,i)perylene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	100.770	ug/l	
		Lab Fort Blk. % Rec.	100.770	%	30-130
		Dup Lab Fort Bl Amt.	100.000	ug/l	
		Dup Lab Fort Bl. Fnd	136.400	ug/l	
		Dup Lab Fort Bl %Rec	136.400	%	
		Lab Fort Blank Range	35.630	units	
		Lab Fort Bl. Av. Rec	118.585	%	
		LFB Duplicate RPD	30.046	%	
	Benzoic Acid	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	22.34	ug/l	
		Lab Fort Blk. % Rec.	22.34	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	

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QC Batch Number: GCMS/SEMI-8008

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49856					
	Benzoic Acid	Dup Lab Fort Bl. Fnd	23.18	ug/l	
		Dup Lab Fort Bl %Rec	23.18	%	
		Lab Fort Blank Range	0.84	units	
		Lab Fort Bl. Av. Rec	22.76	%	
		LFB Duplicate RPD	3.69	%	
	Bis(2-chloroethyl)ether	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	62.40	ug/l	
		Lab Fort Blk. % Rec.	62.40	%	30-130
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	73.24	ug/l	
		Dup Lab Fort Bl %Rec	73.24	%	
		Lab Fort Blank Range	10.84	units	
		Lab Fort Bl. Av. Rec	67.82	%	
		LFB Duplicate RPD	15.98	%	
	Bis(2-chloroethoxy)methane	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	66.56	ug/l	
		Lab Fort Blk. % Rec.	66.56	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	82.41	ug/l	
		Dup Lab Fort Bl %Rec	82.41	%	
		Lab Fort Blank Range	15.85	units	
		Lab Fort Bl. Av. Rec	74.48	%	
		LFB Duplicate RPD	21.28	%	
	Bis(2-chloroisopropyl)ether	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	58.30	ug/l	
		Lab Fort Blk. % Rec.	58.30	%	30-130
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	67.75	ug/l	
		Dup Lab Fort Bl %Rec	67.75	%	
		Lab Fort Blank Range	9.45	units	
		Lab Fort Bl. Av. Rec	63.02	%	
		LFB Duplicate RPD	14.99	%	
	Bis(2-ethylhexyl)phthalate	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	81.01	ug/l	
		Lab Fort Blk. % Rec.	81.01	%	30-130
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	111.15	ug/l	
		Dup Lab Fort Bl %Rec	111.15	%	
		Lab Fort Blank Range	30.14	units	
		Lab Fort Bl. Av. Rec	96.08	%	
		LFB Duplicate RPD	31.37	%	
	4-Bromophenyl phenyl ether	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	74.11	ug/l	

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LFBLANK-49856					
	4-Bromophenyl phenyl ether	Lab Fort Blk. % Rec.	74.11	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	97.48	ug/l	
		Dup Lab Fort Bl %Rec	97.48	%	
		Lab Fort Blank Range	23.37	units	
		Lab Fort Bl. Av. Rec	85.80	%	
		LFB Duplicate RPD	27.24	%	
	Butylbenzylphthalate	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	81.49	ug/l	
		Lab Fort Blk. % Rec.	81.49	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	112.86	ug/l	
		Dup Lab Fort Bl %Rec	112.86	%	
		Lab Fort Blank Range	31.37	units	
		Lab Fort Bl. Av. Rec	97.18	%	
		LFB Duplicate RPD	32.28	%	
	4-Chloroaniline	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	66.14	ug/l	
		Lab Fort Blk. % Rec.	66.14	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	74.46	ug/l	
		Dup Lab Fort Bl %Rec	74.46	%	
		Lab Fort Blank Range	8.32	units	
		Lab Fort Bl. Av. Rec	70.30	%	
		LFB Duplicate RPD	11.83	%	
	2-Chloronaphthalene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	71.68	ug/l	
		Lab Fort Blk. % Rec.	71.68	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	92.17	ug/l	
		Dup Lab Fort Bl %Rec	92.17	%	
		Lab Fort Blank Range	20.49	units	
		Lab Fort Bl. Av. Rec	81.92	%	
		LFB Duplicate RPD	25.01	%	
	4-Chlorophenylphenyl ether	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	87.69	ug/l	
		Lab Fort Blk. % Rec.	87.69	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	115.69	ug/l	
		Dup Lab Fort Bl %Rec	115.69	%	
		Lab Fort Blank Range	28.00	units	
		Lab Fort Bl. Av. Rec	101.69	%	
		LFB Duplicate RPD	27.53	%	

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LFBLANK-49856					
	Chrysene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	81.76	ug/l	
		Lab Fort Blk. % Rec.	81.76	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	111.23	ug/l	
		Dup Lab Fort Bl %Rec	111.23	%	
		Lab Fort Blank Range	29.47	units	
		Lab Fort Bl. Av. Rec	96.50	%	
		LFB Duplicate RPD	30.54	%	
	Dibenz(a,h)anthracene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	90.790	ug/l	
		Lab Fort Blk. % Rec.	90.790	%	30-130
		Dup Lab Fort Bl Amt.	100.000	ug/l	
		Dup Lab Fort Bl. Fnd	126.460	ug/l	
		Dup Lab Fort Bl %Rec	126.460	%	
		Lab Fort Blank Range	35.670	units	
		Lab Fort Bl. Av. Rec	108.625	%	
		LFB Duplicate RPD	32.838	%	
	Dibenzofuran	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	70.45	ug/l	
		Lab Fort Blk. % Rec.	70.45	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	91.25	ug/l	
		Dup Lab Fort Bl %Rec	91.25	%	
		Lab Fort Blank Range	20.80	units	
		Lab Fort Bl. Av. Rec	80.85	%	
		LFB Duplicate RPD	25.73	%	
	3,3-Dichlorobenzidine	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	93.26	ug/l	
		Lab Fort Blk. % Rec.	93.26	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	121.52	ug/l	
		Dup Lab Fort Bl %Rec	121.52	%	
		Lab Fort Blank Range	28.26	units	
		Lab Fort Bl. Av. Rec	107.39	%	
		LFB Duplicate RPD	26.32	%	
	Diethylphthalate	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	76.70	ug/l	
		Lab Fort Blk. % Rec.	76.70	%	30-130
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	102.20	ug/l	
		Dup Lab Fort Bl %Rec	102.20	%	
		Lab Fort Blank Range	25.50	units	

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LFBLANK-49856					
	Diethylphthalate	Lab Fort Bl. Av. Rec	89.45	%	
		LFB Duplicate RPD	28.51	%	
	Dimethylphthalate	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	81.90	ug/l	
		Lab Fort Blk. % Rec.	81.90	%	10-130
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	85.37	ug/l	
		Dup Lab Fort Bl %Rec	85.37	%	
		Lab Fort Blank Range	3.47	units	
		Lab Fort Bl. Av. Rec	83.64	%	
		LFB Duplicate RPD	4.15	%	
	Di-n-butylphthalate	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	75.01	ug/l	
		Lab Fort Blk. % Rec.	75.01	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	94.94	ug/l	
		Dup Lab Fort Bl %Rec	94.94	%	
		Lab Fort Blank Range	19.93	units	
		Lab Fort Bl. Av. Rec	84.98	%	
		LFB Duplicate RPD	23.45	%	
	2,4-Dinitrotoluene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	86.11	ug/l	
		Lab Fort Blk. % Rec.	86.11	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	115.79	ug/l	
		Dup Lab Fort Bl %Rec	115.79	%	
		Lab Fort Blank Range	29.68	units	
		Lab Fort Bl. Av. Rec	100.95	%	
		LFB Duplicate RPD	29.40	%	
	2,6-Dinitrotoluene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	80.82	ug/l	
		Lab Fort Blk. % Rec.	80.82	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	105.54	ug/l	
		Dup Lab Fort Bl %Rec	105.54	%	
		Lab Fort Blank Range	24.72	units	
		Lab Fort Bl. Av. Rec	93.18	%	
		LFB Duplicate RPD	26.53	%	
	1,2-Diphenylhydrazine (as Azobenzene)	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	70.76	ug/l	
		Lab Fort Blk. % Rec.	70.76	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	99.51	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

QC Batch Number: GCMS/SEMI-8008

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49856					
	1,2-Diphenylhydrazine (as Azobenzene)	Dup Lab Fort Bl %Rec	99.51	%	
		Lab Fort Blank Range	28.75	units	
		Lab Fort Bl. Av. Rec	85.14	%	
		LFB Duplicate RPD	33.77	%	
	Di-n-octylphthalate	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	77.53	ug/l	
		Lab Fort Blk. % Rec.	77.53	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	101.72	ug/l	
		Dup Lab Fort Bl %Rec	101.72	%	
		Lab Fort Blank Range	24.19	units	
		Lab Fort Bl. Av. Rec	89.62	%	
		LFB Duplicate RPD	26.99	%	
	Fluoranthene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	76.78	ug/l	
		Lab Fort Blk. % Rec.	76.78	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	95.37	ug/l	
		Dup Lab Fort Bl %Rec	95.37	%	
		Lab Fort Blank Range	18.59	units	
		Lab Fort Bl. Av. Rec	86.08	%	
		LFB Duplicate RPD	21.60	%	
	Fluorene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	84.04	ug/l	
		Lab Fort Blk. % Rec.	84.04	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	110.89	ug/l	
		Dup Lab Fort Bl %Rec	110.89	%	
		Lab Fort Blank Range	26.85	units	
		Lab Fort Bl. Av. Rec	97.46	%	
		LFB Duplicate RPD	27.55	%	
	Hexachlorobenzene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	83.02	ug/l	
		Lab Fort Blk. % Rec.	83.02	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	110.27	ug/l	
		Dup Lab Fort Bl %Rec	110.27	%	
		Lab Fort Blank Range	27.25	units	
		Lab Fort Bl. Av. Rec	96.64	%	
		LFB Duplicate RPD	28.20	%	
	Hexachlorobutadiene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	66.49	ug/l	
		Lab Fort Blk. % Rec.	66.49	%	20-130

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49856					
	Hexachlorobutadiene	Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	82.18	ug/l	
		Dup Lab Fort Bl %Rec	82.18	%	
		Lab Fort Blank Range	15.69	units	
		Lab Fort Bl. Av. Rec	74.34	%	
		LFB Duplicate RPD	21.11	%	
	Hexachlorocyclopentadiene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	92.45	ug/l	
		Lab Fort Blk. % Rec.	92.45	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	120.75	ug/l	
		Dup Lab Fort Bl %Rec	120.75	%	
		Lab Fort Blank Range	28.30	units	
		Lab Fort Bl. Av. Rec	106.60	%	
		LFB Duplicate RPD	26.55	%	
	Hexachloroethane	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	49.76	ug/l	
		Lab Fort Blk. % Rec.	49.76	%	20-130
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	60.17	ug/l	
		Dup Lab Fort Bl %Rec	60.17	%	
		Lab Fort Blank Range	10.41	units	
		Lab Fort Bl. Av. Rec	54.96	%	
		LFB Duplicate RPD	18.94	%	
	Indeno(1,2,3-cd)pyrene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	105.360	ug/l	
		Lab Fort Blk. % Rec.	105.360	%	40-140
		Dup Lab Fort Bl Amt.	100.000	ug/l	
		Dup Lab Fort Bl. Fnd	99.500	ug/l	
		Dup Lab Fort Bl %Rec	99.500	%	
		Lab Fort Blank Range	5.860	units	
		Lab Fort Bl. Av. Rec	102.430	%	
		LFB Duplicate RPD	5.721	%	
	Isophorone	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	64.63	ug/l	
		Lab Fort Blk. % Rec.	64.63	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	80.81	ug/l	
		Dup Lab Fort Bl %Rec	80.81	%	
		Lab Fort Blank Range	16.18	units	
		Lab Fort Bl. Av. Rec	72.72	%	
		LFB Duplicate RPD	22.25	%	
	2-Methylnaphthalene	Lab Fort Blank Amt.	100.00	ug/l	

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QC Batch Number: GCMS/SEMI-8008

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49856					
	2-Methylnaphthalene	Lab Fort Blk. Found	61.16	ug/l	
		Lab Fort Blk. % Rec.	61.16	%	30-130
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	74.96	ug/l	
		Dup Lab Fort Bl %Rec	74.96	%	
		Lab Fort Blank Range	13.80	units	
		Lab Fort Bl. Av. Rec	68.06	%	
		LFB Duplicate RPD	20.28	%	
	2-Nitroaniline	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	72.35	ug/l	
		Lab Fort Blk. % Rec.	72.35	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	96.48	ug/l	
		Dup Lab Fort Bl %Rec	96.48	%	
		Lab Fort Blank Range	24.13	units	
		Lab Fort Bl. Av. Rec	84.42	%	
		LFB Duplicate RPD	28.58	%	
	3-Nitroaniline	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	84.23	ug/l	
		Lab Fort Blk. % Rec.	84.23	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	104.86	ug/l	
		Dup Lab Fort Bl %Rec	104.86	%	
		Lab Fort Blank Range	20.63	units	
		Lab Fort Bl. Av. Rec	94.54	%	
		LFB Duplicate RPD	21.82	%	
	Nitrobenzene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	61.86	ug/l	
		Lab Fort Blk. % Rec.	61.86	%	30-130
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	75.64	ug/l	
		Dup Lab Fort Bl %Rec	75.64	%	
		Lab Fort Blank Range	13.78	units	
		Lab Fort Bl. Av. Rec	68.75	%	
		LFB Duplicate RPD	20.04	%	
	N-Nitroso-di-n-propylamine	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	72.22	ug/l	
		Lab Fort Blk. % Rec.	72.22	%	30-108
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	87.48	ug/l	
		Dup Lab Fort Bl %Rec	87.48	%	
		Lab Fort Blank Range	15.26	units	
		Lab Fort Bl. Av. Rec	79.85	%	

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49856					
	N-Nitroso-di-n-propylamine	LFB Duplicate RPD	19.11	%	
	N-Nitrosodiphenylamine	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	127.88	ug/l	
		Lab Fort Blk. % Rec.	127.88	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	166.10	ug/l	
		Dup Lab Fort Bl %Rec	166.10	%	
		Lab Fort Blank Range	38.22	units	
		Lab Fort Bl. Av. Rec	146.99	%	
		LFB Duplicate RPD	26.00	%	
	Phenanthrene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	78.21	ug/l	
		Lab Fort Blk. % Rec.	78.21	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	106.15	ug/l	
		Dup Lab Fort Bl %Rec	106.15	%	
		Lab Fort Blank Range	27.94	units	
		Lab Fort Bl. Av. Rec	92.18	%	
		LFB Duplicate RPD	30.31	%	
	Pyrene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	83.25	ug/l	
		Lab Fort Blk. % Rec.	83.25	%	40-140
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	113.24	ug/l	
		Dup Lab Fort Bl %Rec	113.24	%	
		Lab Fort Blank Range	29.99	units	
		Lab Fort Bl. Av. Rec	98.24	%	
		LFB Duplicate RPD	30.53	%	
	1,2,4-Trichlorobenzene	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	59.69	ug/l	
		Lab Fort Blk. % Rec.	59.69	%	30-130
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	74.05	ug/l	
		Dup Lab Fort Bl %Rec	74.05	%	
		Lab Fort Blank Range	14.36	units	
		Lab Fort Bl. Av. Rec	66.87	%	
		LFB Duplicate RPD	21.47	%	
	Pyridine	Lab Fort Blank Amt.	100.0	ug/l	
		Lab Fort Blk. Found	21.1	ug/l	
		Lab Fort Blk. % Rec.	21.1	%	
		Dup Lab Fort Bl Amt.	100.0	ug/l	
		Dup Lab Fort Bl. Fnd	8.3	ug/l	
		Dup Lab Fort Bl %Rec	8.3	%	

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49856					
	Pyridine	Lab Fort Blank Range	12.8	units	
		Lab Fort Bl. Av. Rec	14.7	%	
		LFB Duplicate RPD	87.2	%	
	Benzo(k)fluoranthene	Lab Fort Blank Amt.	100.000	ug/l	
		Lab Fort Blk. Found	91.040	ug/l	
		Lab Fort Blk. % Rec.	91.040	%	40-140
		Dup Lab Fort Bl Amt.	100.000	ug/l	
		Dup Lab Fort Bl. Fnd	116.340	ug/l	
		Dup Lab Fort Bl %Rec	116.340	%	
		Lab Fort Blank Range	25.300	units	
		Lab Fort Bl. Av. Rec	103.690	%	
		LFB Duplicate RPD	24.400	%	
	4-Nitroaniline	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	80.54	ug/l	
		Lab Fort Blk. % Rec.	80.54	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	100.51	ug/l	
		Dup Lab Fort Bl %Rec	100.51	%	
		Lab Fort Blank Range	19.97	units	
		Lab Fort Bl. Av. Rec	90.52	%	
		LFB Duplicate RPD	22.06	%	
	Acetophenone	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	53.73	ug/l	
		Lab Fort Blk. % Rec.	53.73	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	65.18	ug/l	
		Dup Lab Fort Bl %Rec	65.18	%	
		Lab Fort Blank Range	11.45	units	
		Lab Fort Bl. Av. Rec	59.46	%	
		LFB Duplicate RPD	19.26	%	
	Carbazole	Lab Fort Blank Amt.	100.00	ug/l	
		Lab Fort Blk. Found	83.59	ug/l	
		Lab Fort Blk. % Rec.	83.59	%	
		Dup Lab Fort Bl Amt.	100.00	ug/l	
		Dup Lab Fort Bl. Fnd	106.81	ug/l	
		Dup Lab Fort Bl %Rec	106.81	%	
		Lab Fort Blank Range	23.22	units	
		Lab Fort Bl. Av. Rec	95.20	%	
		LFB Duplicate RPD	24.39	%	

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B08474					
	Terphenyl	Surrogate Recovery	57.0	%	40-140
06B08475					
	Terphenyl	Surrogate Recovery	60.8	%	40-140
06B08476					
	Terphenyl	Surrogate Recovery	60.2	%	40-140
06B08477					
	Terphenyl	Surrogate Recovery	59.2	%	40-140
06B08478					
	Terphenyl	Surrogate Recovery	59.2	%	40-140
06B08479					
	Terphenyl	Surrogate Recovery	63.8	%	40-140
06B08480					
	Terphenyl	Surrogate Recovery	60.2	%	40-140
06B08481					
	Terphenyl	Surrogate Recovery	61.5	%	40-140
06B08482					
	Terphenyl	Surrogate Recovery	62.2	%	40-140
06B08483					
	Terphenyl	Surrogate Recovery	64.8	%	40-140
06B08484					
	Terphenyl	Surrogate Recovery	66.0	%	40-140
BLANK-85904					
	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	
	Indeno(1,2,3-cd)pyrene	Blank	<0.500	ug/l	
	Benzo(k)fluoranthene	Blank	<0.200	ug/l	
LFBLANK-49874					
	Benzo(a)anthracene	Lab Fort Blank Amt.	2.000	ug/l	
		Lab Fort Blk. Found	1.370	ug/l	
		Lab Fort Blk. % Rec.	68.500	%	40-140
		Dup Lab Fort Bl Amt.	2.000	ug/l	
		Dup Lab Fort Bl. Fnd	1.320	ug/l	
		Dup Lab Fort Bl %Rec	66.000	%	
		Lab Fort Blank Range	2.500	units	
		Lab Fort Bl. Av. Rec	67.250	%	
		LFB Duplicate RPD	3.717	%	
	Benzo(a)pyrene	Lab Fort Blank Amt.	2.000	ug/l	
		Lab Fort Blk. Found	1.590	ug/l	
		Lab Fort Blk. % Rec.	79.500	%	40-140

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LFBLANK-49874					
	Benzo(a)pyrene	Dup Lab Fort Bl Amt.	2.000	ug/l	
		Dup Lab Fort Bl. Fnd	1.550	ug/l	
		Dup Lab Fort Bl %Rec	77.500	%	
		Lab Fort Blank Range	2.000	units	
		Lab Fort Bl. Av. Rec	78.500	%	
		LFB Duplicate RPD	2.548	%	
	Benzo(b)fluoranthene	Lab Fort Blank Amt.	2.000	ug/l	
		Lab Fort Blk. Found	1.270	ug/l	
		Lab Fort Blk. % Rec.	63.500	%	40-140
		Dup Lab Fort Bl Amt.	2.000	ug/l	
		Dup Lab Fort Bl. Fnd	1.200	ug/l	
		Dup Lab Fort Bl %Rec	60.000	%	
		Lab Fort Blank Range	3.500	units	
		Lab Fort Bl. Av. Rec	61.750	%	
		LFB Duplicate RPD	5.668	%	
	Benzo(g,h,i)perylene	Lab Fort Blank Amt.	2.000	ug/l	
		Lab Fort Blk. Found	1.850	ug/l	
		Lab Fort Blk. % Rec.	92.500	%	30-130
		Dup Lab Fort Bl Amt.	2.000	ug/l	
		Dup Lab Fort Bl. Fnd	1.800	ug/l	
		Dup Lab Fort Bl %Rec	90.000	%	
		Lab Fort Blank Range	2.500	units	
		Lab Fort Bl. Av. Rec	91.250	%	
		LFB Duplicate RPD	2.740	%	
	Chrysene	Lab Fort Blank Amt.	2.00	ug/l	
		Lab Fort Blk. Found	1.55	ug/l	
		Lab Fort Blk. % Rec.	77.50	%	40-140
		Dup Lab Fort Bl Amt.	2.00	ug/l	
		Dup Lab Fort Bl. Fnd	1.58	ug/l	
		Dup Lab Fort Bl %Rec	79.00	%	
		Lab Fort Blank Range	1.50	units	
		Lab Fort Bl. Av. Rec	78.25	%	
		LFB Duplicate RPD	1.92	%	
	Dibenz(a,h)anthracene	Lab Fort Blank Amt.	2.000	ug/l	
		Lab Fort Blk. Found	1.890	ug/l	
		Lab Fort Blk. % Rec.	94.500	%	30-130
		Dup Lab Fort Bl Amt.	2.000	ug/l	
		Dup Lab Fort Bl. Fnd	1.930	ug/l	
		Dup Lab Fort Bl %Rec	96.500	%	
		Lab Fort Blank Range	2.000	units	
		Lab Fort Bl. Av. Rec	95.500	%	
		LFB Duplicate RPD	2.094	%	
	Indeno(1,2,3-cd)pyrene	Lab Fort Blank Amt.	2.000	ug/l	

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LFBLANK-49874					
	Indeno(1,2,3-cd)pyrene	Lab Fort Blk. Found	1.670	ug/l	
		Lab Fort Blk. % Rec.	83.500	%	40-140
		Dup Lab Fort Bl Amt.	2.000	ug/l	
		Dup Lab Fort Bl. Fnd	1.570	ug/l	
		Dup Lab Fort Bl %Rec	78.500	%	
		Lab Fort Blank Range	5.000	units	
		Lab Fort Bl. Av. Rec	81.000	%	
		LFB Duplicate RPD	6.173	%	
	Benzo(k)fluoranthene	Lab Fort Blank Amt.	2.000	ug/l	
		Lab Fort Blk. Found	1.660	ug/l	
		Lab Fort Blk. % Rec.	83.000	%	40-140
		Dup Lab Fort Bl Amt.	2.000	ug/l	
		Dup Lab Fort Bl. Fnd	1.650	ug/l	
		Dup Lab Fort Bl %Rec	82.500	%	
		Lab Fort Blank Range	0.500	units	
		Lab Fort Bl. Av. Rec	82.750	%	
		LFB Duplicate RPD	0.604	%	

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Method Blanks

QC Batch Number: GCMS/VOL-14165

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B08473					
	1,2-Dichloroethane-d4	Surrogate Recovery	105.8	%	70-130
	Toluene-d8	Surrogate Recovery	99.2	%	70-130
	Bromofluorobenzene	Surrogate Recovery	98.8	%	70-130
06B08474					
	1,2-Dichloroethane-d4	Surrogate Recovery	106.2	%	70-130
	Toluene-d8	Surrogate Recovery	99.9	%	70-130
	Bromofluorobenzene	Surrogate Recovery	100.8	%	70-130
06B08475					
	1,2-Dichloroethane-d4	Surrogate Recovery	106.4	%	70-130
	Toluene-d8	Surrogate Recovery	98.2	%	70-130
	Bromofluorobenzene	Surrogate Recovery	97.8	%	70-130
06B08476					
	1,2-Dichloroethane-d4	Surrogate Recovery	109.3	%	70-130
	Toluene-d8	Surrogate Recovery	98.4	%	70-130
	Bromofluorobenzene	Surrogate Recovery	100.0	%	70-130
06B08477					
	1,2-Dichloroethane-d4	Surrogate Recovery	109.1	%	70-130
	Toluene-d8	Surrogate Recovery	100.7	%	70-130
	Bromofluorobenzene	Surrogate Recovery	99.4	%	70-130
06B08478					
	1,2-Dichloroethane-d4	Surrogate Recovery	110.1	%	70-130
	Toluene-d8	Surrogate Recovery	101.5	%	70-130
	Bromofluorobenzene	Surrogate Recovery	100.2	%	70-130
06B08479					
	1,2-Dichloroethane-d4	Surrogate Recovery	110.8	%	70-130
	Toluene-d8	Surrogate Recovery	99.8	%	70-130
	Bromofluorobenzene	Surrogate Recovery	97.6	%	70-130
06B08480					
	1,2-Dichloroethane-d4	Surrogate Recovery	114.1	%	70-130
	Toluene-d8	Surrogate Recovery	100.3	%	70-130
	Bromofluorobenzene	Surrogate Recovery	99.3	%	70-130
06B08481					
	1,2-Dichloroethane-d4	Surrogate Recovery	111.1	%	70-130
	Toluene-d8	Surrogate Recovery	100.8	%	70-130
	Bromofluorobenzene	Surrogate Recovery	100.5	%	70-130
06B08482					
	1,2-Dichloroethane-d4	Surrogate Recovery	113.0	%	70-130
	Toluene-d8	Surrogate Recovery	99.9	%	70-130
	Bromofluorobenzene	Surrogate Recovery	98.5	%	70-130
06B08483					
	1,2-Dichloroethane-d4	Surrogate Recovery	113.1	%	70-130
	Toluene-d8	Surrogate Recovery	101.0	%	70-130
	Bromofluorobenzene	Surrogate Recovery	99.2	%	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

QC Batch Number: GCMS/VOL-14165

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B08484					
	1,2-Dichloroethane-d4	Surrogate Recovery	114.7	%	70-130
	Toluene-d8	Surrogate Recovery	100.4	%	70-130
	Bromofluorobenzene	Surrogate Recovery	99.5	%	70-130
BLANK-85705					
	Acetone	Blank	<50.0	ug/l	
	Benzene	Blank	<1.0	ug/l	
	Carbon Tetrachloride	Blank	<1.0	ug/l	
	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	<5.0	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	

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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: 3/21/2006 Lims Bat # : LIMS-95888

QC Batch Number: GCMS/VOL-14165

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-85705					
	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	
	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	<5.0	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	
LFBLANK-49719					
	Acetone	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	16.6	ug/l	
		Lab Fort Blk. % Rec.	165.7	%	50-155
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	16.5	ug/l	
		Dup Lab Fort Bl %Rec	165.0	%	50-155

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BATCH QC: Lab fortified Blanks and Duplicates
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Report Date: 3/21/2006 Lims Bat # : LIMS-95888

QC Batch Number: GCMS/VOL-14165

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49719					
	Acetone	Lab Fort Blank Range	0.7	units	
		Lab Fort Bl. Av. Rec	165.4	%	
		LFB Duplicate RPD	0.4	%	0-50
	Benzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.6	ug/l	
		Lab Fort Blk. % Rec.	96.5	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.4	ug/l	
		Dup Lab Fort Bl %Rec	93.8	%	70-130
		Lab Fort Blank Range	2.7	units	
		Lab Fort Bl. Av. Rec	95.2	%	
		LFB Duplicate RPD	2.8	%	0-25
	Carbon Tetrachloride	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.5	ug/l	
		Lab Fort Blk. % Rec.	104.8	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.9	ug/l	
		Dup Lab Fort Bl %Rec	99.4	%	70-130
		Lab Fort Blank Range	5.4	units	
		Lab Fort Bl. Av. Rec	102.1	%	
		LFB Duplicate RPD	5.3	%	0-25
	Chloroform	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.7	ug/l	
		Lab Fort Blk. % Rec.	107.1	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.6	ug/l	
		Dup Lab Fort Bl %Rec	105.6	%	70-130
		Lab Fort Blank Range	1.5	units	
		Lab Fort Bl. Av. Rec	106.4	%	
		LFB Duplicate RPD	1.4	%	0-25
	1,2-Dichloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.6	ug/l	
		Lab Fort Blk. % Rec.	96.3	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.4	ug/l	
		Dup Lab Fort Bl %Rec	93.6	%	70-130
		Lab Fort Blank Range	2.7	units	
		Lab Fort Bl. Av. Rec	95.0	%	
		LFB Duplicate RPD	2.8	%	0-25
	1,4-Dichlorobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.2	ug/l	
		Lab Fort Blk. % Rec.	101.8	%	70-130
		Dup Lab Fort Bl 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

QC Batch Number: GCMS/VOL-14165

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49719					
	1,4-Dichlorobenzene	Dup Lab Fort Bl. Fnd	9.9	ug/l	
		Dup Lab Fort Bl %Rec	99.4	%	70-130
		Lab Fort Blank Range	2.4	units	
		Lab Fort Bl. Av. Rec	100.6	%	
		LFB Duplicate RPD	2.4	%	0-25
	Ethyl Benzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.2	ug/l	
		Lab Fort Blk. % Rec.	102.2	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.9	ug/l	
		Dup Lab Fort Bl %Rec	99.3	%	70-130
		Lab Fort Blank Range	2.9	units	
		Lab Fort Bl. Av. Rec	100.8	%	
		LFB Duplicate RPD	2.9	%	0-25
	2-Butanone (MEK)	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	11.2	ug/l	
		Lab Fort Blk. % Rec.	112.5	%	50-155
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.4	ug/l	
		Dup Lab Fort Bl %Rec	104.0	%	50-155
		Lab Fort Blank Range	8.5	units	
		Lab Fort Bl. Av. Rec	108.2	%	
		LFB Duplicate RPD	7.9	%	0-50
	MIBK	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	12.6	ug/l	
		Lab Fort Blk. % Rec.	126.2	%	50-155
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	12.0	ug/l	
		Dup Lab Fort Bl %Rec	119.7	%	50-155
		Lab Fort Blank Range	6.5	units	
		Lab Fort Bl. Av. Rec	123.0	%	
		LFB Duplicate RPD	5.3	%	0-50
	Naphthalene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.4	ug/l	
		Lab Fort Blk. % Rec.	94.5	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	8.6	ug/l	
		Dup Lab Fort Bl %Rec	86.2	%	70-130
		Lab Fort Blank Range	8.3	units	
		Lab Fort Bl. Av. Rec	90.4	%	
		LFB Duplicate RPD	9.2	%	0-25
	Styrene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.9	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

QC Batch Number: GCMS/VOL-14165

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49719					
	Styrene	Lab Fort Blk. % Rec.	108.7	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.6	ug/l	
		Dup Lab Fort Bl %Rec	105.7	%	70-130
		Lab Fort Blank Range	3.0	units	
		Lab Fort Bl. Av. Rec	107.2	%	
		LFB Duplicate RPD	2.8	%	0-25
	Tetrachloroethylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.5	ug/l	
		Lab Fort Blk. % Rec.	95.4	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.3	ug/l	
		Dup Lab Fort Bl %Rec	93.4	%	70-130
		Lab Fort Blank Range	2.0	units	
		Lab Fort Bl. Av. Rec	94.4	%	
		LFB Duplicate RPD	2.1	%	0-25
	Toluene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.4	ug/l	
		Lab Fort Blk. % Rec.	94.4	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.2	ug/l	
		Dup Lab Fort Bl %Rec	91.9	%	70-130
		Lab Fort Blank Range	2.5	units	
		Lab Fort Bl. Av. Rec	93.2	%	
		LFB Duplicate RPD	2.7	%	0-25
	1,1,1-Trichloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.3	ug/l	
		Lab Fort Blk. % Rec.	92.8	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	8.9	ug/l	
		Dup Lab Fort Bl %Rec	88.9	%	70-130
		Lab Fort Blank Range	3.9	units	
		Lab Fort Bl. Av. Rec	90.8	%	
		LFB Duplicate RPD	4.3	%	0-25
	Trichloroethylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.8	ug/l	
		Lab Fort Blk. % Rec.	98.4	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.3	ug/l	
		Dup Lab Fort Bl %Rec	93.4	%	70-130
		Lab Fort Blank Range	5.0	units	
		Lab Fort Bl. Av. Rec	95.9	%	
		LFB Duplicate RPD	5.2	%	0-25

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QC SUMMARY REPORT

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Sample Matrix Spikes and Matrix Spike Duplicates

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Method Blanks

QC Batch Number: GCMS/VOL-14165

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49719					
	1,1,2-Trichloro-1,2,2-Trifluoroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.5	ug/l	
		Lab Fort Blk. % Rec.	105.2	%	
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.3	ug/l	
		Dup Lab Fort Bl %Rec	103.4	%	
		Lab Fort Blank Range	1.8	units	
		Lab Fort Bl. Av. Rec	104.3	%	
		LFB Duplicate RPD	1.7	%	
	Trichlorofluoromethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.6	ug/l	
		Lab Fort Blk. % Rec.	95.5	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.4	ug/l	
		Dup Lab Fort Bl %Rec	94.2	%	70-130
		Lab Fort Blank Range	1.3	units	
		Lab Fort Bl. Av. Rec	94.8	%	
		LFB Duplicate RPD	1.4	%	0-50
	o-Xylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.7	ug/l	
		Lab Fort Blk. % Rec.	106.6	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.3	ug/l	
		Dup Lab Fort Bl %Rec	103.1	%	70-130
		Lab Fort Blank Range	3.5	units	
		Lab Fort Bl. Av. Rec	104.8	%	
		LFB Duplicate RPD	3.3	%	0-25
	m + p Xylene	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	21.4	ug/l	
		Lab Fort Blk. % Rec.	107.2	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	20.8	ug/l	
		Dup Lab Fort Bl %Rec	104.2	%	70-130
		Lab Fort Blank Range	3.0	units	
		Lab Fort Bl. Av. Rec	105.8	%	
		LFB Duplicate RPD	2.8	%	0-25
	1,2-Dichlorobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.7	ug/l	
		Lab Fort Blk. % Rec.	107.0	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.3	ug/l	
		Dup Lab Fort Bl %Rec	103.3	%	70-130
		Lab Fort Blank Range	3.7	units	

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QC Batch Number: GCMS/VOL-14165

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49719					
	1,2-Dichlorobenzene	Lab Fort Bl. Av. Rec	105.2	%	
		LFB Duplicate RPD	3.5	%	0-25
	1,3-Dichlorobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.5	ug/l	
		Lab Fort Blk. % Rec.	104.6	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.1	ug/l	
		Dup Lab Fort Bl %Rec	100.9	%	70-130
		Lab Fort Blank Range	3.7	units	
		Lab Fort Bl. Av. Rec	102.8	%	
		LFB Duplicate RPD	3.6	%	0-25
	1,1-Dichloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.3	ug/l	
		Lab Fort Blk. % Rec.	102.7	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.0	ug/l	
		Dup Lab Fort Bl %Rec	99.5	%	70-130
		Lab Fort Blank Range	3.2	units	
		Lab Fort Bl. Av. Rec	101.1	%	
		LFB Duplicate RPD	3.2	%	0-25
	1,1-Dichloroethylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.1	ug/l	
		Lab Fort Blk. % Rec.	91.2	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	8.7	ug/l	
		Dup Lab Fort Bl %Rec	87.2	%	70-130
		Lab Fort Blank Range	4.0	units	
		Lab Fort Bl. Av. Rec	89.2	%	
		LFB Duplicate RPD	4.5	%	0-25
	1,4-Dioxane	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	52.2	ug/l	
		Lab Fort Blk. % Rec.	104.5	%	50-155
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	43.9	ug/l	
		Dup Lab Fort Bl %Rec	87.9	%	50-155
		Lab Fort Blank Range	16.6	units	
		Lab Fort Bl. Av. Rec	96.2	%	
		LFB Duplicate RPD	17.3	%	0-50
	MTBE	Lab Fort Blank Amt.	20.0	ug/l	
		Lab Fort Blk. Found	23.9	ug/l	
		Lab Fort Blk. % Rec.	119.5	%	70-130
		Dup Lab Fort Bl Amt.	20.0	ug/l	
		Dup Lab Fort Bl. Fnd	22.2	ug/l	

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Report Date: 3/21/2006 Lims Bat # : LIMS-95888

QC Batch Number: GCMS/VOL-14165

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49719					
	MTBE	Dup Lab Fort Bl %Rec	110.8	%	70-130
		Lab Fort Blank Range	8.6	units	
		Lab Fort Bl. Av. Rec	115.2	%	
		LFB Duplicate RPD	7.5	%	0-50
	trans-1,2-Dichloroethylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.7	ug/l	
		Lab Fort Blk. % Rec.	96.7	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.2	ug/l	
		Dup Lab Fort Bl %Rec	92.4	%	70-130
		Lab Fort Blank Range	4.3	units	
		Lab Fort Bl. Av. Rec	94.6	%	
		LFB Duplicate RPD	4.5	%	0-25
	Vinyl Chloride	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	6.9	ug/l	
		Lab Fort Blk. % Rec.	68.8	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	6.9	ug/l	
		Dup Lab Fort Bl %Rec	68.8	%	70-130
		Lab Fort Blank Range	0.0	units	
		Lab Fort Bl. Av. Rec	68.8	%	
		LFB Duplicate RPD	0.0	%	0-25
	Methylene Chloride	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.2	ug/l	
		Lab Fort Blk. % Rec.	102.5	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.2	ug/l	
		Dup Lab Fort Bl %Rec	102.1	%	70-130
		Lab Fort Blank Range	0.4	units	
		Lab Fort Bl. Av. Rec	102.3	%	
		LFB Duplicate RPD	0.4	%	0-50
	Chlorobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.1	ug/l	
		Lab Fort Blk. % Rec.	100.8	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.8	ug/l	
		Dup Lab Fort Bl %Rec	98.0	%	70-130
		Lab Fort Blank Range	2.8	units	
		Lab Fort Bl. Av. Rec	99.4	%	
		LFB Duplicate RPD	2.8	%	0-25
	Chloromethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	6.0	ug/l	
		Lab Fort Blk. % Rec.	59.5	%	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: 3/21/2006 Lims Bat # : LIMS-95888

QC Batch Number: GCMS/VOL-14165

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49719					
	Chloromethane	Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	6.2	ug/l	
		Dup Lab Fort Bl %Rec	61.7	%	70-130
		Lab Fort Blank Range	2.2	units	
		Lab Fort Bl. Av. Rec	60.6	%	
		LFB Duplicate RPD	3.6	%	0-50
	Bromomethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	12.6	ug/l	
		Lab Fort Blk. % Rec.	126.4	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	11.6	ug/l	
		Dup Lab Fort Bl %Rec	116.2	%	70-130
		Lab Fort Blank Range	10.2	units	
		Lab Fort Bl. Av. Rec	121.3	%	
		LFB Duplicate RPD	8.4	%	0-50
	Chloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.2	ug/l	
		Lab Fort Blk. % Rec.	82.1	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	8.0	ug/l	
		Dup Lab Fort Bl %Rec	79.5	%	70-130
		Lab Fort Blank Range	2.6	units	
		Lab Fort Bl. Av. Rec	80.8	%	
		LFB Duplicate RPD	3.2	%	0-25
	cis-1,3-Dichloropropene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.2	ug/l	
		Lab Fort Blk. % Rec.	102.2	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.9	ug/l	
		Dup Lab Fort Bl %Rec	98.9	%	70-130
		Lab Fort Blank Range	3.3	units	
		Lab Fort Bl. Av. Rec	100.6	%	
		LFB Duplicate RPD	3.3	%	0-25
	trans-1,3-Dichloropropene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.5	ug/l	
		Lab Fort Blk. % Rec.	105.0	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.1	ug/l	
		Dup Lab Fort Bl %Rec	101.2	%	70-130
		Lab Fort Blank Range	3.8	units	
		Lab Fort Bl. Av. Rec	103.1	%	
		LFB Duplicate RPD	3.7	%	0-25
	Chlorodibromomethane	Lab Fort Blank Amt.	10.0	ug/l	

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49719					
	Chlorodibromomethane	Lab Fort Blk. Found	9.7	ug/l	
		Lab Fort Blk. % Rec.	97.0	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.6	ug/l	
		Dup Lab Fort Bl %Rec	96.4	%	70-130
		Lab Fort Blank Range	0.6	units	
		Lab Fort Bl. Av. Rec	96.7	%	
		LFB Duplicate RPD	0.6	%	0-25
	1,1,2-Trichloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.4	ug/l	
		Lab Fort Blk. % Rec.	104.3	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.2	ug/l	
		Dup Lab Fort Bl %Rec	101.6	%	70-130
		Lab Fort Blank Range	2.7	units	
		Lab Fort Bl. Av. Rec	103.0	%	
		LFB Duplicate RPD	2.6	%	0-25
	Bromoform	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.2	ug/l	
		Lab Fort Blk. % Rec.	102.1	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.0	ug/l	
		Dup Lab Fort Bl %Rec	99.8	%	70-130
		Lab Fort Blank Range	2.3	units	
		Lab Fort Bl. Av. Rec	101.0	%	
		LFB Duplicate RPD	2.3	%	0-25
	1,1,2,2-Tetrachloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	11.5	ug/l	
		Lab Fort Blk. % Rec.	115.1	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	11.2	ug/l	
		Dup Lab Fort Bl %Rec	112.2	%	70-130
		Lab Fort Blank Range	2.9	units	
		Lab Fort Bl. Av. Rec	113.6	%	
		LFB Duplicate RPD	2.6	%	0-25
	2-Chlorotoluene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.7	ug/l	
		Lab Fort Blk. % Rec.	107.4	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.4	ug/l	
		Dup Lab Fort Bl %Rec	104.1	%	70-130
		Lab Fort Blank Range	3.3	units	
		Lab Fort Bl. Av. Rec	105.8	%	

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LFBLANK-49719					
	2-Chlorotoluene	LFB Duplicate RPD	3.1	%	0-25
	Hexachlorobutadiene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.4	ug/l	
		Lab Fort Blk. % Rec.	104.3	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.8	ug/l	
		Dup Lab Fort Bl %Rec	97.7	%	70-130
		Lab Fort Blank Range	6.6	units	
		Lab Fort Bl. Av. Rec	101.0	%	
		LFB Duplicate RPD	6.5	%	0-50
	Isopropylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.9	ug/l	
		Lab Fort Blk. % Rec.	109.4	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.6	ug/l	
		Dup Lab Fort Bl %Rec	105.8	%	70-130
		Lab Fort Blank Range	3.6	units	
		Lab Fort Bl. Av. Rec	107.6	%	
		LFB Duplicate RPD	3.3	%	0-25
	p-Isopropyltoluene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.6	ug/l	
		Lab Fort Blk. % Rec.	106.0	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.1	ug/l	
		Dup Lab Fort Bl %Rec	101.1	%	70-130
		Lab Fort Blank Range	4.9	units	
		Lab Fort Bl. Av. Rec	103.6	%	
		LFB Duplicate RPD	4.7	%	0-25
	n-Propylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.9	ug/l	
		Lab Fort Blk. % Rec.	108.9	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.6	ug/l	
		Dup Lab Fort Bl %Rec	106.2	%	70-130
		Lab Fort Blank Range	2.7	units	
		Lab Fort Bl. Av. Rec	107.6	%	
		LFB Duplicate RPD	2.5	%	0-25
	sec-Butylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.9	ug/l	
		Lab Fort Blk. % Rec.	108.8	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.4	ug/l	
		Dup Lab Fort Bl %Rec	103.9	%	70-130

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LFBLANK-49719					
	sec-Butylbenzene	Lab Fort Blank Range	4.9	units	
		Lab Fort Bl. Av. Rec	106.4	%	
		LFB Duplicate RPD	4.6	%	0-25
	tert-Butylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	12.3	ug/l	
		Lab Fort Blk. % Rec.	122.9	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	11.8	ug/l	
		Dup Lab Fort Bl %Rec	117.8	%	70-130
		Lab Fort Blank Range	5.1	units	
		Lab Fort Bl. Av. Rec	120.4	%	
		LFB Duplicate RPD	4.2	%	0-50
	1,2,3-Trichlorobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.7	ug/l	
		Lab Fort Blk. % Rec.	96.9	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.0	ug/l	
		Dup Lab Fort Bl %Rec	89.5	%	70-130
		Lab Fort Blank Range	7.4	units	
		Lab Fort Bl. Av. Rec	93.2	%	
		LFB Duplicate RPD	7.9	%	0-25
	1,2,4-Trichlorobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.4	ug/l	
		Lab Fort Blk. % Rec.	93.5	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	8.6	ug/l	
		Dup Lab Fort Bl %Rec	86.1	%	70-130
		Lab Fort Blank Range	7.4	units	
		Lab Fort Bl. Av. Rec	89.8	%	
		LFB Duplicate RPD	8.2	%	0-25
	1,2,4-Trimethylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.9	ug/l	
		Lab Fort Blk. % Rec.	108.8	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.4	ug/l	
		Dup Lab Fort Bl %Rec	103.7	%	70-130
		Lab Fort Blank Range	5.1	units	
		Lab Fort Bl. Av. Rec	106.2	%	
		LFB Duplicate RPD	4.8	%	0-25
	1,3,5-Trimethylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	11.1	ug/l	
		Lab Fort Blk. % Rec.	110.8	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	

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Method Blanks

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LFBLANK-49719					
	1,3,5-Trimethylbenzene	Dup Lab Fort Bl. Fnd	10.7	ug/l	
		Dup Lab Fort Bl %Rec	107.1	%	70-130
		Lab Fort Blank Range	3.7	units	
		Lab Fort Bl. Av. Rec	109.0	%	
		LFB Duplicate RPD	3.4	%	0-25
	Dibromomethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	11.0	ug/l	
		Lab Fort Blk. % Rec.	110.0	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.6	ug/l	
		Dup Lab Fort Bl %Rec	106.1	%	70-130
		Lab Fort Blank Range	3.9	units	
		Lab Fort Bl. Av. Rec	108.0	%	
		LFB Duplicate RPD	3.6	%	0-25
	cis-1,2-Dichloroethylene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.5	ug/l	
		Lab Fort Blk. % Rec.	95.3	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.4	ug/l	
		Dup Lab Fort Bl %Rec	94.0	%	70-130
		Lab Fort Blank Range	1.3	units	
		Lab Fort Bl. Av. Rec	94.6	%	
		LFB Duplicate RPD	1.4	%	0-25
	4-Chlorotoluene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.7	ug/l	
		Lab Fort Blk. % Rec.	107.2	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.4	ug/l	
		Dup Lab Fort Bl %Rec	104.0	%	70-130
		Lab Fort Blank Range	3.2	units	
		Lab Fort Bl. Av. Rec	105.6	%	
		LFB Duplicate RPD	3.0	%	0-25
	1,1-Dichloropropene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.6	ug/l	
		Lab Fort Blk. % Rec.	96.4	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.4	ug/l	
		Dup Lab Fort Bl %Rec	93.5	%	70-130
		Lab Fort Blank Range	2.9	units	
		Lab Fort Bl. Av. Rec	95.0	%	
		LFB Duplicate RPD	3.1	%	0-25
	1,2-Dichloropropane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.8	ug/l	

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LFBLANK-49719					
	1,2-Dichloropropane	Lab Fort Blk. % Rec.	98.4	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.5	ug/l	
		Dup Lab Fort Bl %Rec	95.1	%	70-130
		Lab Fort Blank Range	3.3	units	
		Lab Fort Bl. Av. Rec	96.8	%	
		LFB Duplicate RPD	3.4	%	0-25
	1,3-Dichloropropane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.2	ug/l	
		Lab Fort Blk. % Rec.	101.6	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.0	ug/l	
		Dup Lab Fort Bl %Rec	99.8	%	70-130
		Lab Fort Blank Range	1.8	units	
		Lab Fort Bl. Av. Rec	100.7	%	
		LFB Duplicate RPD	1.8	%	0-25
	2,2-Dichloropropane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	1.8	ug/l	
		Lab Fort Blk. % Rec.	17.5	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	1.7	ug/l	
		Dup Lab Fort Bl %Rec	16.8	%	70-130
		Lab Fort Blank Range	0.7	units	
		Lab Fort Bl. Av. Rec	17.2	%	
		LFB Duplicate RPD	4.1	%	0-50
	1,1,1,2-Tetrachloroethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	11.1	ug/l	
		Lab Fort Blk. % Rec.	110.7	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.7	ug/l	
		Dup Lab Fort Bl %Rec	106.8	%	70-130
		Lab Fort Blank Range	3.9	units	
		Lab Fort Bl. Av. Rec	108.8	%	
		LFB Duplicate RPD	3.6	%	0-25
	1,2,3-Trichloropropane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.0	ug/l	
		Lab Fort Blk. % Rec.	100.3	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.0	ug/l	
		Dup Lab Fort Bl %Rec	100.0	%	70-130
		Lab Fort Blank Range	0.3	units	
		Lab Fort Bl. Av. Rec	100.2	%	
		LFB Duplicate RPD	0.3	%	0-25

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LFBLANK-49719					
	n-Butylbenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	11.3	ug/l	
		Lab Fort Blk. % Rec.	113.3	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.6	ug/l	
		Dup Lab Fort Bl %Rec	106.1	%	70-130
		Lab Fort Blank Range	7.2	units	
		Lab Fort Bl. Av. Rec	109.7	%	
		LFB Duplicate RPD	6.6	%	0-50
	Dichlorodifluoromethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	0.5	ug/l	
		Lab Fort Blk. % Rec.	5.1	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	0.3	ug/l	
		Dup Lab Fort Bl %Rec	3.0	%	70-130
		Lab Fort Blank Range	2.1	units	
		Lab Fort Bl. Av. Rec	4.0	%	
		LFB Duplicate RPD	51.9	%	0-50
	Bromochloromethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	11.0	ug/l	
		Lab Fort Blk. % Rec.	110.5	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.8	ug/l	
		Dup Lab Fort Bl %Rec	107.5	%	70-130
		Lab Fort Blank Range	3.0	units	
		Lab Fort Bl. Av. Rec	109.0	%	
		LFB Duplicate RPD	2.8	%	0-25
	Bromobenzene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.7	ug/l	
		Lab Fort Blk. % Rec.	106.6	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.4	ug/l	
		Dup Lab Fort Bl %Rec	103.6	%	70-130
		Lab Fort Blank Range	3.0	units	
		Lab Fort Bl. Av. Rec	105.1	%	
		LFB Duplicate RPD	2.9	%	0-25
	Acrylonitrile	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	11.3	ug/l	
		Lab Fort Blk. % Rec.	113.3	%	
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	11.2	ug/l	
		Dup Lab Fort Bl %Rec	112.2	%	
		Lab Fort Blank Range	1.1	units	

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Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49719					
	Acrylonitrile	Lab Fort Bl. Av. Rec	112.8	%	
		LFB Duplicate RPD	1.0	%	
	Carbon Disulfide	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	8.5	ug/l	
		Lab Fort Blk. % Rec.	85.4	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	8.3	ug/l	
		Dup Lab Fort Bl %Rec	83.1	%	70-130
		Lab Fort Blank Range	2.3	units	
		Lab Fort Bl. Av. Rec	84.2	%	
		LFB Duplicate RPD	2.7	%	0-25
	2-Hexanone	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	11.0	ug/l	
		Lab Fort Blk. % Rec.	110.1	%	50-155
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.3	ug/l	
		Dup Lab Fort Bl %Rec	103.1	%	50-155
		Lab Fort Blank Range	7.0	units	
		Lab Fort Bl. Av. Rec	106.6	%	
		LFB Duplicate RPD	6.6	%	0-50
	trans-1,4-Dichloro-2-Butene	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.7	ug/l	
		Lab Fort Blk. % Rec.	107.2	%	
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.8	ug/l	
		Dup Lab Fort Bl %Rec	108.0	%	
		Lab Fort Blank Range	0.8	units	
		Lab Fort Bl. Av. Rec	107.6	%	
		LFB Duplicate RPD	0.7	%	
	Diethyl Ether	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.4	ug/l	
		Lab Fort Blk. % Rec.	94.1	%	50-155
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.5	ug/l	
		Dup Lab Fort Bl %Rec	95.0	%	50-155
		Lab Fort Blank Range	0.9	units	
		Lab Fort Bl. Av. Rec	94.6	%	
		LFB Duplicate RPD	1.0	%	0-50
	Bromodichloromethane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	10.2	ug/l	
		Lab Fort Blk. % Rec.	102.2	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.8	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

QC Batch Number: GCMS/VOL-14165

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49719					
	Bromodichloromethane	Dup Lab Fort Bl %Rec	98.4	%	70-130
		Lab Fort Blank Range	3.8	units	
		Lab Fort Bl. Av. Rec	100.3	%	
		LFB Duplicate RPD	3.8	%	0-25
	1,2-Dibromo-3-Chloropropane	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	11.6	ug/l	
		Lab Fort Blk. % Rec.	116.0	%	70-130
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	11.4	ug/l	
		Dup Lab Fort Bl %Rec	113.8	%	70-130
		Lab Fort Blank Range	2.2	units	
		Lab Fort Bl. Av. Rec	114.9	%	
		LFB Duplicate RPD	1.9	%	0-25
	1,2-Dibromoethane	Lab Fort Blank Amt.	10.00	ug/l	
		Lab Fort Blk. Found	10.60	ug/l	
		Lab Fort Blk. % Rec.	106.00	%	70-130
		Dup Lab Fort Bl Amt.	10.00	ug/l	
		Dup Lab Fort Bl. Fnd	10.40	ug/l	
		Dup Lab Fort Bl %Rec	104.00	%	70-130
		Lab Fort Blank Range	2.00	units	
		Lab Fort Bl. Av. Rec	105.00	%	
		LFB Duplicate RPD	1.90	%	0-25
	Tetrahydrofuran	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	7.7	ug/l	
		Lab Fort Blk. % Rec.	76.8	%	50-155
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.1	ug/l	
		Dup Lab Fort Bl %Rec	90.9	%	50-155
		Lab Fort Blank Range	14.1	units	
		Lab Fort Bl. Av. Rec	83.8	%	
		LFB Duplicate RPD	16.8	%	0-50
	tert-Butyl Alcohol	Lab Fort Blank Amt.	50.0	ug/l	
		Lab Fort Blk. Found	12.3	ug/l	
		Lab Fort Blk. % Rec.	24.5	%	
		Dup Lab Fort Bl Amt.	50.0	ug/l	
		Dup Lab Fort Bl. Fnd	10.1	ug/l	
		Dup Lab Fort Bl %Rec	20.2	%	
		Lab Fort Blank Range	4.3	units	
		Lab Fort Bl. Av. Rec	22.4	%	
		LFB Duplicate RPD	19.1	%	
	Diisopropyl Ether	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	9.9	ug/l	
		Lab Fort Blk. % Rec.	98.7	%	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

QC Batch Number: GCMS/VOL-14165

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49719					
	Diisopropyl Ether	Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	9.7	ug/l	
		Dup Lab Fort Bl %Rec	96.9	%	50-155
		Lab Fort Blank Range	1.8	units	
		Lab Fort Bl. Av. Rec	97.8	%	
		LFB Duplicate RPD	1.8	%	0-50
	tert-Butylethyl Ether	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	12.5	ug/l	
		Lab Fort Blk. % Rec.	125.2	%	50-155
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	12.3	ug/l	
		Dup Lab Fort Bl %Rec	123.0	%	50-155
		Lab Fort Blank Range	2.2	units	
		Lab Fort Bl. Av. Rec	124.1	%	
		LFB Duplicate RPD	1.8	%	0-50
	tert-Amylmethyl Ether	Lab Fort Blank Amt.	10.0	ug/l	
		Lab Fort Blk. Found	12.0	ug/l	
		Lab Fort Blk. % Rec.	119.9	%	50-155
		Dup Lab Fort Bl Amt.	10.0	ug/l	
		Dup Lab Fort Bl. Fnd	11.5	ug/l	
		Dup Lab Fort Bl %Rec	115.4	%	50-155
		Lab Fort Blank Range	4.5	units	
		Lab Fort Bl. Av. Rec	117.6	%	
		LFB Duplicate RPD	3.8	%	0-50

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QC SUMMARY REPORT

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

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Standard Reference Materials and Duplicates
Method Blanks

Report Date: 3/21/2006 Lims Bat # : LIMS-95888

QC Batch Number: HG-6422

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-85769					
	Dissolved Mercury	Blank	<0.00004	mg/l	
LFBLANK-49767					
	Dissolved Mercury	Lab Fort Blank Amt.	0.00200	mg/l	
		Lab Fort Blk. Found	0.00193	mg/l	
		Lab Fort Blk. % Rec.	96.50000	%	85-115
		Dup Lab Fort Bl Amt.	0.00200	mg/l	
		Dup Lab Fort Bl. Fnd	0.00200	mg/l	
		Dup Lab Fort Bl %Rec	100.00000	%	
		Lab Fort Blank Range	3.50000	units	
		Lab Fort Bl. Av. Rec	98.25000	%	
		LFB Duplicate RPD	3.56234	%	

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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: 3/21/2006 Lims Bat # : LIMS-95888

QC Batch Number: HGA/AA-5091

Sample Id	Analysis	QC Analysis	Values	Units	Limits
06B08478					
	Antimony	Sample Amount	<0.0015	mg/l	
		Matrix Spk Amt Added	2.0000	mg/l	
		MS Amt Measured	2.0800	mg/l	
		Matrix Spike % Rec.	104.0000	%	80-120
	Thallium	Sample Amount	<0.0005	mg/l	
		Matrix Spk Amt Added	2.0000	mg/l	
		MS Amt Measured	2.0220	mg/l	
		Matrix Spike % Rec.	101.1000	%	80-120
BLANK-85761					
	Antimony	Blank	<0.0015	mg/l	
	Thallium	Blank	<0.0005	mg/l	
LFBLANK-49761					
	Antimony	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	2.0390	mg/l	
		Lab Fort Blk. % Rec.	101.9500	%	85-115
		Dup Lab Fort Bl Amt.	2.0000	mg/l	
		Dup Lab Fort Bl. Fnd	2.0300	mg/l	
		Dup Lab Fort Bl %Rec	101.5000	%	
		Lab Fort Blank Range	0.4500	units	
		Lab Fort Bl. Av. Rec	101.7250	%	
		LFB Duplicate RPD	0.4424	%	
	Thallium	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	1.9680	mg/l	
		Lab Fort Blk. % Rec.	98.4000	%	85-115
		Dup Lab Fort Bl Amt.	2.0000	mg/l	
		Dup Lab Fort Bl. Fnd	1.9910	mg/l	
		Dup Lab Fort Bl %Rec	99.5500	%	
		Lab Fort Blank Range	1.1500	units	
		Lab Fort Bl. Av. Rec	98.9750	%	
		LFB Duplicate RPD	1.1619	%	

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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 Number: ICP-13777

Sample Id	Analysis	QC Analysis	Values	Units	Limits
BLANK-85759					
	Silver	Blank	<0.005	mg/l	
	Arsenic	Blank	<0.05	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	
	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-49759					
	Silver	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	1.944	mg/l	
		Lab Fort Blk. % Rec.	97.190	%	
		Dup Lab Fort Bl Amt.	2.000	mg/l	
		Dup Lab Fort Bl. Fnd	1.916	mg/l	
		Dup Lab Fort Bl %Rec	95.815	%	85-115
		Lab Fort Blank Range	1.375	units	
		Lab Fort Bl. Av. Rec	96.502	%	
		LFB Duplicate RPD	1.425	%	0-20
	Arsenic	Lab Fort Blank Amt.	2.00	mg/l	
		Lab Fort Blk. Found	2.08	mg/l	
		Lab Fort Blk. % Rec.	103.96	%	85-115
		Dup Lab Fort Bl Amt.	2.00	mg/l	
		Dup Lab Fort Bl. Fnd	2.04	mg/l	
		Dup Lab Fort Bl %Rec	102.16	%	85-115
		Lab Fort Blank Range	1.80	units	
		Lab Fort Bl. Av. Rec	103.06	%	
		LFB Duplicate RPD	1.75	%	0-20
	Barium	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	2.0854	mg/l	
		Lab Fort Blk. % Rec.	104.2700	%	85-115
		Dup Lab Fort Bl Amt.	2.0000	mg/l	
		Dup Lab Fort Bl. Fnd	2.0466	mg/l	
		Dup Lab Fort Bl %Rec	102.3300	%	85-115
		Lab Fort Blank Range	1.9400	units	
		Lab Fort Bl. Av. Rec	103.3000	%	
		LFB Duplicate RPD	1.8780	%	0-20
	Beryllium	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	2.0012	mg/l	
		Lab Fort Blk. % Rec.	100.0600	%	85-115
		Dup Lab Fort Bl Amt.	2.0000	mg/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: 3/21/2006 Lims Bat # : LIMS-95888

QC Batch Number: ICP-13777

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49759					
	Beryllium	Dup Lab Fort Bl. Fnd	1.9664	mg/l	
		Dup Lab Fort Bl %Rec	98.3200	%	85-115
		Lab Fort Blank Range	1.7400	units	
		Lab Fort Bl. Av. Rec	99.1900	%	
		LFB Duplicate RPD	1.7542	%	0-20
	Cadmium	Lab Fort Blank Amt.	2.0000	mg/l	
		Lab Fort Blk. Found	1.9936	mg/l	
		Lab Fort Blk. % Rec.	99.6800	%	85-115
		Dup Lab Fort Bl Amt.	2.0000	mg/l	
		Dup Lab Fort Bl. Fnd	1.9943	mg/l	
		Dup Lab Fort Bl %Rec	99.7150	%	85-115
		Lab Fort Blank Range	0.0350	units	
		Lab Fort Bl. Av. Rec	99.6975	%	
		LFB Duplicate RPD	0.0351	%	0-20
	Chromium	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	2.047	mg/l	
		Lab Fort Blk. % Rec.	102.330	%	85-115
		Dup Lab Fort Bl Amt.	2.000	mg/l	
		Dup Lab Fort Bl. Fnd	2.078	mg/l	
		Dup Lab Fort Bl %Rec	103.875	%	85-115
		Lab Fort Blank Range	1.545	units	
		Lab Fort Bl. Av. Rec	103.102	%	
		LFB Duplicate RPD	1.499	%	0-20
	Nickel	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	2.055	mg/l	
		Lab Fort Blk. % Rec.	102.765	%	85-115
		Dup Lab Fort Bl Amt.	2.000	mg/l	
		Dup Lab Fort Bl. Fnd	2.037	mg/l	
		Dup Lab Fort Bl %Rec	101.845	%	85-115
		Lab Fort Blank Range	0.920	units	
		Lab Fort Bl. Av. Rec	102.305	%	
		LFB Duplicate RPD	0.899	%	0-20
	Lead	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	2.028	mg/l	
		Lab Fort Blk. % Rec.	101.375	%	85-115
		Dup Lab Fort Bl Amt.	2.000	mg/l	
		Dup Lab Fort Bl. Fnd	1.988	mg/l	
		Dup Lab Fort Bl %Rec	99.425	%	85-115
		Lab Fort Blank Range	1.950	units	
		Lab Fort Bl. Av. Rec	100.400	%	
		LFB Duplicate RPD	1.942	%	0-20
	Selenium	Lab Fort Blank Amt.	2.00	mg/l	
		Lab Fort Blk. Found	1.99	mg/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: 3/21/2006 Lims Bat # : LIMS-95888

QC Batch Number: ICP-13777

Sample Id	Analysis	QC Analysis	Values	Units	Limits
LFBLANK-49759					
	Selenium	Lab Fort Blk. % Rec.	99.56	%	85-115
		Dup Lab Fort Bl Amt.	2.00	mg/l	
		Dup Lab Fort Bl. Fnd	1.95	mg/l	
		Dup Lab Fort Bl %Rec	97.54	%	85-115
		Lab Fort Blank Range	2.02	units	
		Lab Fort Bl. Av. Rec	98.54	%	
		LFB Duplicate RPD	2.05	%	0-20
	Vanadium	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	2.025	mg/l	
		Lab Fort Blk. % Rec.	101.245	%	85-115
		Dup Lab Fort Bl Amt.	2.000	mg/l	
		Dup Lab Fort Bl. Fnd	1.990	mg/l	
		Dup Lab Fort Bl %Rec	99.495	%	85-115
		Lab Fort Blank Range	1.750	units	
		Lab Fort Bl. Av. Rec	100.370	%	
		LFB Duplicate RPD	1.744	%	0-20
	Zinc	Lab Fort Blank Amt.	2.000	mg/l	
		Lab Fort Blk. Found	2.039	mg/l	
		Lab Fort Blk. % Rec.	101.930	%	85-115
		Dup Lab Fort Bl Amt.	2.000	mg/l	
		Dup Lab Fort Bl. Fnd	2.002	mg/l	
		Dup Lab Fort Bl %Rec	100.120	%	85-115
		Lab Fort Blank Range	1.810	units	
		Lab Fort Bl. Av. Rec	101.025	%	
		LFB Duplicate RPD	1.792	%	0-20

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QC SUMMARY REPORT

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Method Blanks

NOTES:

QC Batch No. : GCMS/VOL-14165
Sample ID : LFBLANK-49719
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-14165
Sample ID : LFBLANK-49719
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-14165
Sample ID : LFBLANK-49719
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-14165
Sample ID : LFBLANK-49719
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-14165
Sample ID : LFBLANK-49719
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

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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

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CHAIN OF CUSTODY RECORD

Lims #

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EAST LONGMEADOW, MA 01028

Company Name: RIZZO ASSOCIATES
Address: ONE GRANT ST
FRAMINGHAM MA
Attention: CHRIS NITCHIE
Project Location: WALPOLE, MA
Sampled By: CHRIS NITCHIE / IAN CANNAN

Telephone: (508) 903-2000
Project # 12700058
Client PO #

DATA DELIVERY (check one):
☐ FAX ☒ EMAIL ☐ WEBSITE CLIENT
Fax #:
Email: CNITCHIE@RIZZO.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	VOCs/8260	EPH	MCP-14-DISS METALS	FIELD FILTERED	TOTAL BASE NEUTRALS	(MLS)						
									2	2	1		2							
									H	H	N		I							
									V	A	P		A							
	MW-1	08462, ~~70~~ 74		1600			GW	L/U	✓	✓	✓	✓	~~✓~~							
	MW-2	08463, ~~77~~, 75		1053			↑	↑	✓	✓	✓	✓								
	MW-3	08464, ~~76~~	08517	1615					✓	✓	✓	✓	✓							
	MW-4	08465, ~~78~~ 77		1705					✓	✓	✓	✓								
	MW-5S	08466, ~~76~~		1455					✓	✓	✓	✓								
	MW-5D	08467, ~~80~~ 79		1410			↓	↓	✓	✓	✓	✓								
	MW-6	08468, ~~84~~ 80		1320			GW	L/U	✓	✓	✓	✓								
		~~08469, 82~~																		

(MLS)

~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:
3/8 CH mVH µ GW-1? DE 3 (MLS) yes per Chris

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: 3/6/06 / 2000
Received by: (signature)	Date/Time: 3/7/06 10⁰⁰
Relinquished by: (signature)	Date/Time: 3/7/06 1635
Received by: (signature) Meghan Ekelly 4⁰⁰ 3/7/06	Date/Time: 1635

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

Detection Limit Requirements
Regulations? GW-1
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____

** 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

CHAIN OF CUSTODY RECORD

Lims # 95880

con-test® ANALYTICAL LABORATORY
Phone: 413-525-2332
Fax: 413-525-6405
Email: info@contestlabs.com
www.contestlabs.com
39 SPRUCE ST, 2ND FLOOR
EAST LONGMEADOW, MA 01028

Company Name: RIZZO ASSOCIATES
Address:
Attention: CHRIS NITCHIE
Project Location:
Sampled By:
Telephone:( )
Project # 12700056
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	Comp-osite	Grab	*Matrix Code	Conc. Code	# of containers	**Preservation	~Cont.Code	VOCs / 8260	EPH	MCP - 14 - DISS METALS
									2	H	V			
									2	H	A			
									1	N	P			
	MW-9	~~08470~~ 08469,81	3/6/06	1230			GW	U				✓	✓	✓
	RIZ-1	~~08471~~ 08482	↑	~~1230~~			GW	U				✓	✓	✓
	RIZ-2	08471, 83	↓	1415			GW	U				✓	✓	✓
	RIZ-3	08472, 84	3/6/06	1615			GW	U				✓	✓	✓
	TRIP BLANK	0847B										X		

ANALYSIS REQUESTED

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V= vial
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Client Comments:

Laboratory Comments:

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H - High; **M** - Medium; **L** - Low; **C** - Clean; **U** - Unknown

Relinquished by: (signature)	Date/Time: 3/6/06 2000	
Received by: (signature)	Date/Time: 3/7/06 10:00	
Relinquished by: (signature)	Date/Time: 3/7/06 1635	
Received by: (signature) 4°C	Date/Time: 3/7/06 1635	

Turnaround **
☐ 7-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:

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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: Rizzo

RECEIVED BY: Meghan DATE: 3/7/04

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°C
5. Are there any on hold samples? YES NO
6. Laboratory analysts notified? YES NO

Who MAB Time 1635 Date 3/7/04

7. Location where samples are stored: 2F

CONTAINERS SENT IN TO CON-TEST	# of containers	CONTAINERS SENT TO CON-TEST	# of containers
1 liter amber	23	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	11	Encore	
40 ml vial	26	Brass Sleeves	
Colisure bottle		Tubes	
Dissolved oxygen bottle		Summa cans	
Flashpoint bottle		Other	

Laboratory comments: