Client ID #
2027.07

Name / Client / Address:
Northgate Environmental
300 Frank H. Ogawa Plaza, Suite 510
Oakland, CA 94612

Tel. (510) 839-0688
Fax (510) 839-4350
E-mail ted.splitter@ngem.com

MICRO ANALYTICAL LABORATORIES, INC.

5900 Hollis St., Suite M, Emeryville, CA 94608
(510) 653-0824 - (510) 653-1361 - FAX

Log in # 148230

COPY

Project
Tronox LLC

Job No. 2027.07

Asbestos (TEM) NIOSH 7400
Asbestos
Lead Only
Metals (Specify)
Mold, Non-Viable
Other (Specify)

Number of Samples: 10
Turn-Around Time: 3-5 DAYS

Micro ID # (For Lab Use Only)	Client Sample ID#	Description	Date Sampled	Time Sampled Start / Stop / Total Minutes	Average LPM	Total Liters	Filter Pore Size
	UW-12082010B	Upwind Station (BS826326)	12/08/2010	04:15 / 17:10 / 775	2.0	1,550.00	0.80
	FB-59-12082010	Upwind Station Field Blank (BS826506)	12/08/2010	: / : / 0	0.0	0.00	0.80
	DW-12082010B	Downwind Station (BS826472)	12/08/2010	4:37 / 17:36 / 779	2.0	1,558.00	0.80
	FB-60-12082010	Downwind Station Field Blank (BS826282)	12/08/2010	: / : / 0	0.0	0.00	0.80
	UW-12092010A	Upwind Station (BS826281)	12/09/2010	6:33 / 16:14 / 581	2.0	1,162.00	0.80
	FB-61-12092010	Upwind Station Field Blank (BS823045)	12/09/2010	: / : / 0	0.0	0.00	0.80
	DW-12092010A	Downwind Station (BS826272)	12/09/2010	6:46 / 16:53 / 607	2.0	1,214.00	0.80
	FB-62-12092010	Downwind Station Field Blank (BS822969)	12/09/2010	: / : / 0	0.0	0.00	0.80
	UW-12102010B	Upwind Station (BS822975)	12/10/2010	04:11 / 16:10 / 719	2.0	1,438.00	0.80
	FB-63-12102010	Upwind Station Field Blank (BS823030)	12/10/2010	: / : / 0	0.0	0.00	0.80

Instructions / Comments: ☐ Fax ☑ E-mail To: ted.splitter@ngem.com; david.behnken@ngem.com

Sample Return: YES ☐ NO ☑ If "YES" is checked, samples will be returned to the client or archived at Micro Analytical if required.
If "NO" is checked, solid samples may be disposed of within three months (one week for liquid samples, lab suspensions, and digestates).

Francisco Barron
Sampler's Signature / Name

Note to Lab: If any samples are not acceptable, record reasons for rejection.

Ronda S. Bailey
Relinquished By — Date / Time — Drop Box / Courier — Received By — Date / Time

Relinquished By — Date/Time — Received By — Date / Time

CLEAR FORM SAVE FORM E-MAIL

Client ID #
2027.07

Name / Client / Address:
Northgate Environmental
300 Frank H. Ogawa Plaza, Suite 510
Oakland, CA 94612

Tel. (510) 839-0688
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(510) 653-0824 - (510) 653-1361 - FAX

COPY

Log in #

Project
Tronox LLC

Job No. 2027.07

Asbestos (TEM) NIOSH 7400
Asbestos
Lead Only
Metals (Specify)
Mold, Non-Viable
Other (Specify)

Number of Samples 6
Turn-Around Time 3-5 DAYS

Micro ID # (For Lab Use Only)	Client Sample ID#	Description	Date Sampled	Time Sampled Start / Stop / Total Minutes	Average LPM	Total Liters	Filter Pore Size
	DW-12102010B	Downwind Station (BS826274)	12/10/2010	4:22 / 16:40 / 738	2.0	1,476.00	0.80
	FB-64-12102010	Downwind Station Field Blank (BS826477)	12/10/2010	: / : / 0	0.0	0.00	0.80
	UW-12142010B	Upwind Station (BS826329)	12/14/2010	7:01 / 17:22 / 621	2.0	1,242.00	0.80
	FB-65-12142010	Upwind Station Field Blank (BS826561)	12/14/2010	: / : / 0	0.0	0.00	0.80
	DW-12142010B	Downwind Station (BS826317)	12/14/2010	7:15 / 17:57 / 642	2.0	1,284.00	0.80
	FB-66-12142010	Downwind Station Field Blank (BS826321)	12/14/2010	: / : / 0	0.0	0.00	0.80
				: / : / 0		0.00	
				: / : / 0		0.00	
				: / : / 0		0.00	
				: / : / 0		0.00	

Instructions / Comments: ☐ Fax ☑ **E-mail To:** ted.splitter@ngem.com; david.behnken@ngem.com

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Francisco Barron
Sampler's Signature / Name

Note to Lab: If any samples are not acceptable, record reasons for rejection.

Ronda S. Bailey
Relinquished By Date / Time

Drop Box / Courier
Received By Date / Time

Relinquished By **Date/Time**
Received By Date / Time

Client ID #
2027.07

Name / Client / Address:
Northgate Environmental

300 Frank H. Ogawa Plaza, Suite 510
Oakland, CA 94612

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(510) 653-0824 - (510) 653-1361 - FAX

Log in # 148230

Project
Tronox LLC

Job No. 2027.07

Asbestos (TEM) NIOSH 7400
Asbestos
Lead Only
Metals (Specify)
Mold, Non-Viable
Other (Specify)

Number of Samples 10
Turn-Around Time 3-5 DAYS

Micro ID # (For Lab Use Only)	Client Sample ID#	Description	Date Sampled	Time Sampled Start / Stop / Total Minutes	Average LPM	Total Liters	Filter Pore Size
148230-1	UW-12082010B	Upwind Station (BS826326)	12/08/2010	04:15 / 17:10 / 775	2.0	1,550.00	0.80
2	FB-59-12082010	Upwind Station Field Blank (BS826506)	12/08/2010	: / : / 0	0.0	0.00	0.80
3	DW-12082010B	Downwind Station (BS826472)	12/08/2010	4:37 / 17:36 / 779	2.0	1,558.00	0.80
4	FB-60-12082010	Downwind Station Field Blank (BS826282)	12/08/2010	: / : / 0	0.0	0.00	0.80
5	UW-12092010A	Upwind Station (BS826281)	12/09/2010	6:33 / 16:14 / 581	2.0	1,162.00	0.80
6	FB-61-12092010	Upwind Station Field Blank (BS823045)	12/09/2010	: / : / 0	0.0	0.00	0.80
7	DW-12092010A	Downwind Station (BS826272)	12/09/2010	6:46 / 16:53 / 607	2.0	1,214.00	0.80
8	FB-62-12092010	Downwind Station Field Blank (BS822969)	12/09/2010	: / : / 0	0.0	0.00	0.80
9	UW-12102010B	Upwind Station (BS822975)	12/10/2010	04:11 / 16:10 / 719	2.0	1,438.00	0.80
10	FB-63-12102010	Upwind Station Field Blank (BS823030)	12/10/2010	: / : / 0	0.0	0.00	0.80

Instructions / Comments: ☐ Fax ☑ **E-mail To:** ted.splitter@ngem.com; david.behnken@ngem.com

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Francisco Barron
Sampler's Signature / Name

Note to Lab: If any samples are not acceptable, record reasons for rejection.

Ronda S. Bailey — Ronda S. Bailey — Drop Box / Courier — HVM — 12.2010 10:00
Relinquished By — Date / Time — Received By — Date / Time

Relinquished By — **Date/Time** — Received By — Date / Time

CLEAR FORM SAVE FORM E-MAIL

MICRO ANALYTICAL LABORATORIES, INC.

5900 Hollis St., Suite M, Emeryville, CA 94608
(510) 653-0824 - (510) 653-1361 - FAX

Log in # 148230

Client ID # 2027.07

Name / Client / Address:
Northgate Environmental
300 Frank H. Ogawa Plaza, Suite 510
Oakland, CA 94612

Tel. (510) 839-0688
Fax (510) 839-4350
E-mail ted.splitter@ngem.com

Project
Tronox LLC

Job No. 2027.07

Asbestos (TEM) NIOSH 7400
Asbestos
Lead Only
Metals (Specify)
Mold, Non-Viable
Other (Specify)

Number of Samples 6
Turn-Around Time 3-5 DAYS

Micro ID # (For Lab Use Only)	Client Sample ID#	Description	Date Sampled	Time Sampled Start / Stop / Total Minutes	Average LPM	Total Liters	Filter Pore Size
148230-11	DW-12102010B	Downwind Station (BS826274)	12/10/2010	4:22 16:40 738	2.0	1,476.00	0.80
12	FB-64-12102010	Downwind Station Field Blank (BS826477)	12/10/2010	: : 0	0.0	0.00	0.80
13	UW-12142010B	Upwind Station (BS826329)	12/14/2010	7:01 17:22 621	2.0	1,242.00	0.80
14	FB-65-12142010	Upwind Station Field Blank (BS826561)	12/14/2010	: : 0	0.0	0.00	0.80
15	DW-12142010B	Downwind Station (BS826317)	12/14/2010	7:15 17:57 642	2.0	1,284.00	0.80
16	FB-66-12142010	Downwind Station Field Blank (BS826321)	12/14/2010	: : 0	0.0	0.00	0.80
				: : 0		0.00	
				: : 0		0.00	
				: : 0		0.00	
				: : 0		0.00	

Instructions / Comments: ☐ Fax ☑ **E-mail To:** ted.splitter@ngem.com; david.behnken@ngem.com

Sample Return: YES ☐ NO ☑ If "YES" is checked, samples will be returned to the client or archived at Micro Analytical if required.
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Francisco Barron
Sampler's Signature / Name

Note to Lab: If any samples are not acceptable, record reasons for rejection.

Ronda S. Bailey
Relinquished By

Drop Box / Courier
Date / Time 12-20-10 10:00
Received By
Date / Time

Relinquished By
Date/Time
Received By
Date / Time

MICRO ANALYTICAL LABORATORIES, INC.

PHASE CONTRAST MICROSCOPY

1027
Northgate Environmental Management
300 Frank H. Ogawa Plaza
Suite 510
Oakland, CA 94612

PROJECT:
TRONOX LLC
JOB NO. 2027.07

Micro Log In 148230
Total Samples 16
Date Sampled 12/08/2010
Date Received 12/20/2010
Date Analyzed 12/20/2010

Sample ID	Field Data	Lab Data	Fibers / cc	Limits
Client: UW-12082010B Micro: 148230-01 12/8/2010 UPWIND STATION (BS826326)	Time 775 Rate 2 Liters 1550.0	Fibers 5 Fields 100 F/mm² < 7.0	< 0.002	LCL 0.000 UCL 0.004 LOD 0.002 LOQ 0.025 CV 0.52
Client: FB-59-12082010 Micro: 148230-02 12/8/2010 UPWIND STATION FIELD BLANK (BS826506)	Time Rate Liters	Fibers 0 Fields 100 F/mm² < 7.0		LCL UCL LOD LOQ CV 0.52
Client: DW-12082010B Micro: 148230-03 LM 12/8/2010 DOWNWIND STATION (BS826472)	Time 779 Rate 2 Liters 1558.0	Fibers 3.5 Fields 100 F/mm² < 7.0	< 0.002	LCL 0.000 UCL 0.004 LOD 0.002 LOQ 0.025 CV 0.52
Client: FB-60-12082010 Micro: 148230-04 12/8/2010 DOWNWIND STATION FIELD BLANK (BS826282)	Time Rate Liters	Fibers 0 Fields 100 F/mm² < 7.0		LCL UCL LOD LOQ CV 0.52
Client: UW-12092010A Micro: 148230-05 12/9/2010 UPWIND STATION (BS826281)	Time 581 Rate 2 Liters 1162.0	Fibers 6.5 Fields 100 F/mm² 8.3	0.003	LCL 0.001 UCL 0.004 LOD 0.002 LOQ 0.033 CV 0.26

Technical Supervisor: _____ 12/20/2010 Analyst: LM
Frank Raviola, M.S. Date Reported

AIHA IHLAP LABORATORY Accreditation / PAT ID No. 101768. Samples are analyzed using the NIOSH 7400 Method (NIOSH Manual of Analytical Methods, 4th Ed., Issue 2 of Rev. 3, 8/15/1994). The "A" Rules are used, unless otherwise noted. The limit of detection (LOD) is 7 fibers/mm2. Limits of quantification for optimal precision and accuracy are 100 (LOQ) and 1300 fibers/mm2. The 95% UCL and LCL (Upper and Lower Confidence Limits of the Two-sided 95% Confidence Interval) represent the highest and lowest expected concentrations (in fibers/cc) for a given fiber count, based on the reported concentration. Intralaboratory coefficients of variation (CV) for various fiber loadings are reported. Limits for compliance testing may be calculated by the client, using the CV and an appropriate regulatory standard, e.g. UCL = (Concentration + [1.645 x CV x Standard]). Concentrations are field blank-corrected. Time is in minutes, flow rate is in liters per minute. 8 Hour TWA: calculated time weighted average concentration (in fibers/cc) based on 8 hours. Note: due to method variability, 95% LCL and UCL for the TWA may vary significantly from reported TWA values. The 8 hour TWA may not be statistically accurate for actual total times less than 8 hours; zero concentration is assumed for remaining time if no information is given. Micro Analytical Laboratories, Inc. assumes no responsibility for clients' interpretation of any requested TWA data or calculations in this report. Unless otherwise indicated on this report, all required Quality Control samples have been determined to be in control prior to releasing these analytical results. This report shall not be reproduced without the approval of Micro Analytical Laboratories, Inc., shall not be reproduced except in full, and pertains only to the samples analyzed. Unless otherwise stated in this report, all samples were received in acceptable condition for analysis. Micro Analytical Laboratories, Inc. shall not be responsible for clients' deviations from any prescribed sampling parameters. Air volumes are based on client data. The laboratory's verifiability of results is limited to fibers per mm2. N/A = not applicable.

MICRO ANALYTICAL LABORATORIES, INC.

PHASE CONTRAST MICROSCOPY

1027
Northgate Environmental Management
300 Frank H. Ogawa Plaza
Suite 510
Oakland, CA 94612

PROJECT:
TRONOX LLC
JOB NO. 2027.07

Micro Log In **148230**
Total Samples 16
Date Sampled 12/08/2010
Date Received 12/20/2010
Date Analyzed 12/20/2010

Sample ID	Field Data	Lab Data	Fibers / cc	Limits
Client: FB-61-12092010 Micro: 148230-06 12/9/2010 UPWIND STATION FIELD BLANK (BS823045)	Time Rate Liters	Fibers 0 Fields 100 F/mm² < 7.0		LCL UCL LOD LOQ CV 0.52
Client: DW-12092010A Micro: 148230-07 12/9/2010 DOWNWIND STATION (BS826272)	Time 607 Rate 2 Liters 1214.0	Fibers 4 Fields 100 F/mm² < 7.0	< 0.002	LCL UCL 0.000 0.005 LOD LOQ 0.002 0.032 CV 0.52
Client: FB-62-12092010 Micro: 148230-08 12/9/2010 DOWNWIND STATION FIELD BLANK (BS822969)	Time Rate Liters	Fibers 0 Fields 100 F/mm² < 7.0		LCL UCL LOD LOQ CV 0.52
Client: UW-12102010B Micro: 148230-09 12/10/2010 UPWIND STATION (BS822975)	Time 719 Rate 2 Liters 1438.0	Fibers 2.5 Fields 100 F/mm² < 7.0	< 0.002	LCL UCL 0.000 0.004 LOD LOQ 0.002 0.027 CV 0.52
Client: FB-63-12102010 Micro: 148230-10 12/10/2010 UPWIND STATION FIELD BLANK (BS823030)	Time Rate Liters	Fibers 0 Fields 100 F/mm² < 7.0		LCL UCL LOD LOQ CV 0.52

Technical Supervisor: _____ 12/20/2010 Analyst: LM
Frank Raviola, M.S. Date Reported

AIHA IHLAP LABORATORY Accreditation / PAT ID No. 101768. Samples are analyzed using the NIOSH 7400 Method (NIOSH Manual of Analytical Methods, 4th Ed., Issue 2 of Rev. 3, 8/15/1994). The "A" Rules are used, unless otherwise noted. The limit of detection (LOD) is 7 fibers/mm2. Limits of quantification for optimal precision and accuracy are 100 (LOQ) and 1300 fibers/mm2. The 95% UCL and LCL (Upper and Lower Confidence Limits of the Two-sided 95% Confidence Interval) represent the highest and lowest expected concentrations (in fibers/cc) for a given fiber count, based on the reported concentration. Intralaboratory coefficients of variation (CV) for various fiber loadings are reported. Limits for compliance testing may be calculated by the client, using the CV and an appropriate regulatory standard, e.g. UCL = (Concentration + [1.645 x CV x Standard]). Concentrations are field blank-corrected. Time is in minutes, flow rate is in liters per minute. 8 Hour TWA; calculated time weighted average concentration (in fibers/cc) based on 8 hours. Note: due to method variability, 95% LCL and UCL for the TWA may vary significantly from reported TWA values. The 8 hour TWA may not be statistically accurate for actual total times less than 8 hours; zero concentration is assumed for remaining time if no information is given. Micro Analytical Laboratories, Inc. assumes no responsibility for clients' interpretation of any requested TWA data or calculations in this report. Unless otherwise indicated on this report, all required Quality Control samples have been determined to be in control prior to releasing these analytical results. This report shall not be reproduced without the approval of Micro Analytical Laboratories, Inc., shall not be reproduced except in full, and pertains only to the samples analyzed. Unless otherwise stated in this report, all samples were received in acceptable condition for analysis. Micro Analytical Laboratories, Inc. shall not be responsible for clients' deviations from any prescribed sampling parameters. Air volumes are based on client data. The laboratory's verifiability of results is limited to fibers per mm2. N/A = not applicable.

MICRO ANALYTICAL LABORATORIES, INC.

PHASE CONTRAST MICROSCOPY

1027
Northgate Environmental Management
300 Frank H. Ogawa Plaza
Suite 510
Oakland, CA 94612

PROJECT:
TRONOX LLC
JOB NO. 2027.07

Micro Log In 148230
Total Samples 16
Date Sampled 12/08/2010
Date Received 12/20/2010
Date Analyzed 12/20/2010

Sample ID	Field Data	Lab Data	Fibers / cc	Limits
Client: DW-12102010B Micro: 148230-11 DOWNWIND STATION (BS826274)	Time 738 Rate 2 Liters 1476.0	Fibers 4.5 Fields 100 F/mm² < 7.0	< 0.002	LCL 0.000 UCL 0.004 LOD 0.002 LOQ 0.026 CV 0.52
Client: FB-64-12102010 Micro: 148230-12 DOWNWIND STATION FIELD BLANK (BS826477)	Time Rate Liters	Fibers 0 Fields 100 F/mm² < 7.0		LCL UCL LOD LOQ CV 0.52
Client: UW-12142010B Micro: 148230-13 LM UPWIND STATION (BS826329)	Time 621 Rate 2 Liters 1242.0	Fibers 3.5 Fields 100 F/mm² < 7.0	< 0.002	LCL 0.000 UCL 0.004 LOD 0.002 LOQ 0.031 CV 0.52
Client: FB-65-12142010 Micro: 148230-14 UPWIND STATION FIELD BLANK (BS826561)	Time Rate Liters	Fibers 0 Fields 100 F/mm² < 7.0		LCL UCL LOD LOQ CV 0.52
Client: DW-12142010B Micro: 148230-15 DOWNWIND STATION (BS826317)	Time 642 Rate 2 Liters 1284.0	Fibers 1.5 Fields 100 F/mm² < 7.0	< 0.002	LCL 0.000 UCL 0.004 LOD 0.002 LOQ 0.030 CV 0.52

Technical Supervisor: _____ 12/20/2010 Analyst: LM
Frank Raviola, M.S. Date Reported

AIHA IHLAP LABORATORY Accreditation / PAT ID No. 101768. Samples are analyzed using the NIOSH 7400 Method (NIOSH Manual of Analytical Methods, 4th Ed., Issue 2 of Rev. 3, 8/15/1994). The "A" Rules are used, unless otherwise noted. The limit of detection (LOD) is 7 fibers/mm2. Limits of quantification for optimal precision and accuracy are 100 (LOQ) and 1300 fibers/mm2. The 95% UCL and LCL (Upper and Lower Confidence Limits of the Two-sided 95% Confidence Interval) represent the highest and lowest expected concentrations (in fibers/cc) for a given fiber count, based on the reported concentration. Intralaboratory coefficients of variation (CV) for various fiber loadings are reported. Limits for compliance testing may be calculated by the client, using the CV and an appropriate regulatory standard, e.g. UCL = (Concentration + [1.645 x CV x Standard]). Concentrations are field blank-corrected. Time is in minutes, flow rate is in liters per minute. 8 Hour TWA: calculated time weighted average concentration (in fibers/cc) based on 8 hours. Note: due to method variability, 95% LCL and UCL for the TWA may vary significantly from reported TWA values. The 8 hour TWA may not be statistically accurate for actual total times less than 8 hours; zero concentration is assumed for remaining time if no information is given. Micro Analytical Laboratories, Inc. assumes no responsibility for clients' interpretation of any requested TWA data or calculations in this report. Unless otherwise indicated on this report, all required Quality Control samples have been determined to be in control prior to releasing these analytical results. This report shall not be reproduced without the approval of Micro Analytical Laboratories, Inc., shall not be reproduced except in full, and pertains only to the samples analyzed. Unless otherwise stated in this report, all samples were received in acceptable condition for analysis. Micro Analytical Laboratories, Inc. shall not be responsible for clients' deviations from any prescribed sampling parameters. Air volumes are based on client data. The laboratory's verifiability of results is limited to fibers per mm2. N/A = not applicable.

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PHASE CONTRAST MICROSCOPY

1027
Northgate Environmental Management
300 Frank H. Ogawa Plaza
Suite 510
Oakland, CA 94612

PROJECT:
TRONOX LLC
JOB NO. 2027.07

Micro Log In 148230
Total Samples 16
Date Sampled 12/08/2010
Date Received 12/20/2010
Date Analyzed 12/20/2010

Sample ID	Field Data	Lab Data		Fibers / cc	Limits	
Client: FB-66-12142010					LCL	UCL
Micro: 148230-16	Time	Fibers	0		LOD	LOQ
DOWNWIND STATION FIELD BLANK (BS826321)	Rate	Fields	100			
	Liters	F/mm²	< 7.0		CV	0.52

Technical Supervisor: _____ 12/20/2010 Analyst: LM
Frank Raviola, M.S. Date Reported

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