Analytical Report

Client: Northgate Environmental Service Request: R1001253 **Project:** Tronox LLC Henderson/2027.001

Sample Matrix: Soil

Sample Name: SA75-0.0B-BIO-A R1001253-001 Lab Code:

Date Collected: 3/8/10 1435 **Date Received:** 3/10/10

Basis: Dry, per method

Total Organic Carbon in Solids and Non-aqueous Liquids

Analyte Name	Method	Result Q	Units	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed
Carbon, Total Organic (TOC)	EPA LKahn 7-27-1988	2650	mg/Kg	280	40	1	NA	3/16/10 14:50

Analytical Report

Client: Northgate Environmental Service Request: R1001253 **Project:** Tronox LLC Henderson/2027.001 **Date Collected:** 3/8/10 1443

Sample Matrix: Soil

Sample Name: SA75-0.0B-BIO-B R1001253-002 Lab Code:

Date Received: 3/10/10

Basis: Dry, per method

Total Organic Carbon in Solids and Non-aqueous Liquids

Analyte Name	Method	Result Q	Units	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed
Carbon, Total Organic (TOC)	EPA LKahn 7-27-1988	2980	mg/Kg	290	40	1	NA	3/16/10 14:50

Analytical Report

Client: Northgate Environmental Service Request: R1001253 **Project:** Tronox LLC Henderson/2027.001 **Date Collected:** 3/8/10 1630 **Date Received:** 3/10/10

Sample Matrix: Soil

Sample Name: RSAH3-0.0B-BIO-A

R1001253-003 Lab Code: Basis: Dry, per method

Total Organic Carbon in Solids and Non-aqueous Liquids

Analyte Name	Method	Result Q	Units	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed
Carbon, Total Organic (TOC)	EPA LKahn 7-27-1988	6700	mg/Kg	280	40	1	NA	3/16/10 14:50

Analytical Report

Client: Northgate Environmental Service Request: R1001253 **Project:** Tronox LLC Henderson/2027.001 **Date Collected:** 3/8/10 1644 **Date Received:** 3/10/10

Sample Matrix: Soil

Sample Name: RSAH3-0.0B-BIO-B

R1001253-004 Lab Code: Basis: Dry, per method

Total Organic Carbon in Solids and Non-aqueous Liquids

Analyte Name	Method	Result Q	Units	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed
Carbon, Total Organic (TOC)	EPA LKahn 7-27-1988	5190	mg/Kg	320	40	1	NA	3/16/10 14:50

Analytical Report

Client:Northgate EnvironmentalService Request:R1001253Project:Tronox LLC Henderson/2027.001Date Collected:3/8/10 1555

Sample Matrix: Soil

Sample Name: RSAL3-0.0B-BIO-A

Lab Code: R1001253-005 Basis: Dry, per method

Total Organic Carbon in Solids and Non-aqueous Liquids

Analyte Name	Method	Result Q	Units	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed
Carbon, Total Organic (TOC)	EPA LKahn 7-27-1988	6290	mg/Kg	530	70	1	NA	3/16/10 14:50

Comments:

Date Received: 3/10/10

Analytical Report

Client:Northgate EnvironmentalService Request:R1001253Project:Tronox LLC Henderson/2027.001Date Collected:3/8/10 1605

Sample Matrix: Soil

Sample Name: RSAL3-0.0B-BIO-B Lab Code: R1001253-006

Date Received: 3/10/10

Basis: Dry, per method

Total Organic Carbon in Solids and Non-aqueous Liquids

Analyte Name	Method	Result Q	Units	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed
Carbon, Total Organic (TOC)	EPA LKahn 7-27-1988	10900	mg/Kg	630	80	1	NA	3/16/10 14:50

Analytical Report

Client:Northgate EnvironmentalService Request:R1001253Project:Tronox LLC Henderson/2027.001Date Collected:3/8/10 1515

Sample Matrix: Soil

Sample Name: RSAK4-0.0B-BIO-A

Lab Code: R1001253-007 Basis: Dry, per method

Total Organic Carbon in Solids and Non-aqueous Liquids

Analyte Name	Method	Result Q	Units	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed
Carbon, Total Organic (TOC)	EPA LKahn 7-27-1988	1340	mg/Kg	490	60	1	NA	3/16/10 14:50

Comments:

Date Received: 3/10/10

Analytical Report

Client: Northgate Environmental Service Request: R1001253 **Project:** Tronox LLC Henderson/2027.001 **Date Collected:** 3/8/10 1525 **Date Received:** 3/10/10

Sample Matrix: Soil

Sample Name: RSAK4-0.0B-BIO-B

R1001253-008 Lab Code: Basis: Dry, per method

Total Organic Carbon in Solids and Non-aqueous Liquids

Analyte Name	Method	Result Q	Units	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed
Carbon, Total Organic (TOC)	EPA LKahn 7-27-1988	2140	mg/Kg	750	90	1	NA	3/16/10 14:50

Analytical Report

Client: Northgate Environmental Service Request: R1001253 **Project:** Tronox LLC Henderson/2027.001 **Date Collected:** 3/8/10 1515 **Date Received:** 3/10/10

Sample Matrix: Soil

Sample Name: RSAK4009-0.0B-BIO-A

R1001253-009 Lab Code: Basis: Dry, per method

Total Organic Carbon in Solids and Non-aqueous Liquids

Analyte Name	Method	Result Q	Units	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed
Carbon, Total Organic (TOC)	EPA LKahn 7-27-1988	1340	mg/Kg	470	60	1	NA	3/16/10 14:50

Analytical Report

Client:Northgate EnvironmentalService Request:R1001253Project:Tronox LLC Henderson/2027.001Date Collected:3/8/10 1525

Sample Matrix: Soil

Sample Name: RSAK4009-0.0B-BIO-B

Lab Code: R1001253-010 Basis: Dry, per method

Total Organic Carbon in Solids and Non-aqueous Liquids

Analyte Name	Method	Result Q	Units	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed
Carbon, Total Organic (TOC)	EPA LKahn 7-27-1988	2030	mg/Kg	570	70	1	NA	3/16/10 14:50

Comments:

Date Received: 3/10/10

Analytical Report

Client:Northgate EnvironmentalServProject:Tronox LLC Henderson/2027.001Da

Sample Matrix: Soil

Sample Name: SA41-0.0B-BIO-A Lab Code: R1001253-011
 Service Request:
 R1001253

 Date Collected:
 3/8/10 1108

 Date Received:
 3/10/10

Basis: Dry, per method

Total Organic Carbon in Solids and Non-aqueous Liquids

Analyte Name	Method	Result Q	Units	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed
Carbon, Total Organic (TOC)	EPA LKahn 7-27-1988	15500	mg/Kg	1100	200	1	NA	3/17/10 12:30

Analytical Report

Client:Northgate EnvironmentalService Request:R1001253Project:Tronox LLC Henderson/2027.001Date Collected:3/8/10 1116

Sample Matrix: Soil

Sample Name: SA41-0.0B-BIO-B Lab Code: R1001253-012 **Date Received:** 3/10/10

Basis: Dry, per method

Total Organic Carbon in Solids and Non-aqueous Liquids

Analyte Name	Method	Result Q	Units	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed
Carbon, Total Organic (TOC)	EPA LKahn 7-27-1988	17800	mg/Kg	1000	200	1	NA	3/17/10 12:30

Analytical Report

Client: Northgate Environmental Service Request: R1001253 **Project:** Tronox LLC Henderson/2027.001 **Date Collected:** 3/8/10 1305 **Date Received:** 3/10/10

Sample Matrix: Soil

Sample Name: SA114-0.0B-BIO-A R1001253-013 Lab Code:

Basis: Dry, per method

Total Organic Carbon in Solids and Non-aqueous Liquids

Analyte Name	Method	Result Q	Units	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed
Carbon, Total Organic (TOC)	EPA LKahn 7-27-1988	17800	mg/Kg	1200	200	1	NA	3/17/10 12:30

Analytical Report

Client:Northgate EnvironmentalService Request:R1001253Project:Tronox LLC Henderson/2027.001Date Collected:3/8/10 131

Sample Matrix: Soil

Sample Name: SA114-0.0B-BIO-B Lab Code: R1001253-014 **Date Collected:** 3/8/10 1311 **Date Received:** 3/10/10

Basis: Dry, per method

Total Organic Carbon in Solids and Non-aqueous Liquids

Analyte Name	Method	Result Q	Units	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed
Carbon, Total Organic (TOC)	EPA LKahn 7-27-1988	55100	mg/Kg	2500	300	1	NA	3/17/10 12:30

Analytical Report

Client: Northgate Environmental Service Request: R1001253 **Project:** Tronox LLC Henderson/2027.001

Sample Matrix: Soil

Sample Name: SA150-0.0B-BIO-A R1001253-015 Lab Code:

Date Collected: 3/8/10 1333 **Date Received:** 3/10/10

Basis: Dry, per method

Total Organic Carbon in Solids and Non-aqueous Liquids

Analyte Name	Method	Result Q	Units	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed
Carbon, Total Organic (TOC)	EPA LKahn 7-27-1988	4800	mg/Kg	1100	200	1	NA	3/17/10 12:30

Analytical Report

Client: Northgate Environmental Service Request: R1001253 **Project:** Tronox LLC Henderson/2027.001 **Date Collected:** 3/8/10 1339 **Date Received:** 3/10/10

Sample Matrix: Soil

Sample Name: SA150-0.0B-BIO-B R1001253-016 Lab Code:

Basis: Dry, per method

Total Organic Carbon in Solids and Non-aqueous Liquids

Analyte Name	Method	Result Q	Units	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed
Carbon, Total Organic (TOC)	EPA LKahn 7-27-1988	5450	mg/Kg	900	110	1	NA	3/17/10 12:30

Analytical Report

Client:Northgate EnvironmentalService Request:R1001253Project:Tronox LLC Henderson/2027.001Date Collected:3/8/10 1455

Sample Matrix: Soil

Sample Name: SA167-0.0B-BIO-A Lab Code: R1001253-017

R107-0.0B-BIO-A
Basis: Dry, per method

Date Received: 3/10/10

Total Organic Carbon in Solids and Non-aqueous Liquids

Analyte Name	Method	Result Q	Units	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed
Carbon, Total Organic (TOC)	EPA LKahn 7-27-1988	1700	mg/Kg	1100	200	1	NA	3/17/10 12:30

Analytical Report

Client: Northgate Environmental Service Request: R1001253 **Project:** Tronox LLC Henderson/2027.001

Sample Matrix: Soil

Sample Name: SA167-0.0B-BIO-B R1001253-018 Lab Code:

Date Collected: 3/8/10 1505 **Date Received:** 3/10/10

Basis: Dry, per method

Total Organic Carbon in Solids and Non-aqueous Liquids

Analyte Name	Method	Result Q	Units	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed
Carbon, Total Organic (TOC)	EPA LKahn 7-27-1988	1500	mg/Kg	1000	200	1	NA	3/17/10 12:30

Analytical Report

Client:Northgate EnvironmentalService Request:R1001253Project:Tronox LLC Henderson/2027.001Date Collected:3/8/10 1031

Sample Matrix: Soil

Sample Name: SA84-0.0B-BIO-A Lab Code: R1001253-019 **Date Collected:** 3/ 8/10 1031 **Date Received:** 3/10/10

Basis: Dry, per method

Total Organic Carbon in Solids and Non-aqueous Liquids

Analyte Name	Method	Result Q	Units	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed
Carbon, Total Organic (TOC)	EPA LKahn 7-27-1988	7620	mg/Kg	620	80	1	NA	3/17/10 12:30

Analytical Report

Client: Northgate Environmental Service Request: R1001253 **Project:** Tronox LLC Henderson/2027.001

Sample Matrix: Soil

Sample Name: SA84-0.0B-BIO-B R1001253-020 Lab Code:

Date Collected: 3/8/10 1036 **Date Received:** 3/10/10

Basis: Dry, per method

Total Organic Carbon in Solids and Non-aqueous Liquids

Analyte Name	Method	Result Q	Units	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed
Carbon, Total Organic (TOC)	EPA LKahn 7-27-1988	11600	mg/Kg	840	100	1	NA	3/17/10 12:30

Analytical Report

Client:Northgate EnvironmentalService Request:R1001253Project:Tronox LLC Henderson/2027.001Date Collected:3/8/10 0947

Sample Matrix: Soil

Sample Name: SA169-0.0B-BIO-A Lab Code: R1001253-021 **Date Received:** 3/10/10

Basis: Dry, per method

Total Organic Carbon in Solids and Non-aqueous Liquids

Analyte Name	Method	Result Q	Units	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed
Carbon, Total Organic (TOC)	EPA LKahn 7-27-1988	5670	mg/Kg	810	100	1	NA	3/17/10 12:30

Analytical Report

Client:Northgate EnvironmentalService Request:R1001253Project:Tronox LLC Henderson/2027.001Date Collected:3/8/10 1012

Sample Matrix: Soil

Sample Name: SA169-0.0B-BIO-B Lab Code: R1001253-022 **Date Collected:** 3/8/10 1012 **Date Received:** 3/10/10

Basis: Dry, per method

Total Organic Carbon in Solids and Non-aqueous Liquids

Analyte Name	Method	Result Q	Units	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed
Carbon, Total Organic (TOC)	EPA LKahn 7-27-1988	5980	mg/Kg	890	110	1	NA	3/17/10 12:30

Analytical Report

Client:Northgate EnvironmentalService Request:R1001253Project:Tronox LLC Henderson/2027.001Date Collected:3/8/10 1357

Sample Matrix: Water

Sample Name: EB-03082010-BIO **Lab Code:** R1001253-023

Date Collected: 3/8/10 1

Date Received: 3/10/10

Basis: NA

Total Organic Carbon, Quadruplicate Analysis

							Dilution	Date	Date
Analyte Name	Method	Result	Q	Units	MRL	MDL	Factor	Extracted	Analyzed
Carbon, Total Organic (TOC)	9060	0.1	J	mg/L	1.0	0.1	1	NA	3/16/10 23:26
Carbon, Total Organic (TOC)	9060	0.1	J	mg/L	1.0	0.1	1	NA	3/16/10 23:34
Carbon, Total Organic (TOC)	9060	0.2	J	mg/L	1.0	0.1	1	NA	3/16/10 23:43
Carbon, Total Organic (TOC)	9060	0.2	J	mg/L	1.0	0.1	1	NA	3/16/10 23:52
Carbon, Total Organic (TOC), Average	9060	0.2	J	mg/L	1.0	0.1	1	NA	3/16/10 23:52

Analytical Report

Client:Northgate EnvironmentalService Request:R1001253Project:Tronox LLC Henderson/2027.001Date Collected:3/8/10 1240

Sample Matrix: Water

Sample Name: FB-03082010-BIO **Lab Code:** R1001253-024

Date Collected: 3/8/10/13 **Date Received:** 3/10/10

Basis: NA

Total Organic Carbon, Quadruplicate Analysis

							Dilution	Date	Date
Analyte Name	Method	Result	Q	Units	MRL	MDL	Factor	Extracted	Analyzed
Carbon, Total Organic (TOC)	9060	0.1	U	mg/L	1.0	0.1	1	NA	3/17/10 00:01
Carbon, Total Organic (TOC)	9060	0.1	U	mg/L	1.0	0.1	1	NA	3/17/10 00:09
Carbon, Total Organic (TOC)	9060	0.1	U	mg/L	1.0	0.1	1	NA	3/17/10 00:17
Carbon, Total Organic (TOC)	9060	0.1	U	mg/L	1.0	0.1	1	NA	3/17/10 00:26
Carbon, Total Organic (TOC), Average	9060	0.1	U	mg/L	1.0	0.1	1	NA	3/17/10 00:26

Analytical Report

Client:Northgate EnvironmentalService Request:R1001253Project:Tronox LLC Henderson/2027.001Date Collected:3/8/10 1435

Sample Matrix: Soil

Sample Name: SA75-0.0B-BIO-A Lab Code: R1001253-025 **Date Collected:** 3/8/10 1435 **Date Received:** 3/10/10

Basis: Dry, per method

Total Organic Carbon in Solids and Non-aqueous Liquids

Analyte Name	Method	Result Q	Units	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed
Carbon, Total Organic (TOC)	EPA LKahn 7-27-1988	3300	mg/Kg	1100	200	1	NA	3/17/10 12:30

Analytical Report

Client: Northgate Environmental Service Request: R1001253 **Project:** Tronox LLC Henderson/2027.001 **Date Collected:** 3/8/10 1630 **Date Received:** 3/10/10

Sample Matrix: Soil

Sample Name: RSAH3-0.0B-BIO-A

R1001253-026 Lab Code: Basis: Dry, per method

Total Organic Carbon in Solids and Non-aqueous Liquids

Analyte Name	Method	Result Q	Units	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed
Carbon, Total Organic (TOC)	EPA LKahn 7-27-1988	3850	mg/Kg	890	110	1	NA	3/17/10 12:30

Analytical Report

Client:Northgate EnvironmentalService Request:R1001253Project:Tronox LLC Henderson/2027.001Date Collected:3/8/10 1555

Sample Matrix: Soil

Sample Name: RSAL3-0.0B-BIO-A

Lab Code: R1001253-027 Basis: Dry, per method

Total Organic Carbon in Solids and Non-aqueous Liquids

Analyte Name	Method	Result Q	Units	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed
Carbon, Total Organic (TOC)	EPA LKahn 7-27-1988	8730	mg/Kg	570	70	1	NA	3/17/10 12:30

Comments:

Date Received: 3/10/10

Analytical Report

Client: Northgate Environmental Service Request: R1001253 **Project:** Tronox LLC Henderson/2027.001 **Date Collected:** 3/8/10 1515 **Date Received:** 3/10/10

Sample Matrix: Soil

Sample Name: RSAK4-0.0B-BIO-A

R1001253-028 Lab Code: Basis: Dry, per method

Total Organic Carbon in Solids and Non-aqueous Liquids

Analyte Name	Method	Result Q	Units	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed
Carbon, Total Organic (TOC)	EPA LKahn 7-27-1988	1510	mg/Kg	300	40	1	NA	3/17/10 12:30

Analytical Report

Client:Northgate EnvironmentalService Request:R1001253Project:Tronox LLC Henderson/2027.001Date Collected:3/8/10 1515

Sample Matrix: Soil

Sample Name: RSAK4009-0.0B-BIO-A

Lab Code:R1001253-029Basis:Dry, per method

Total Organic Carbon in Solids and Non-aqueous Liquids

Analyte Name	Method	Result Q	Units	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed
Carbon, Total Organic (TOC)	EPA LKahn 7-27-1988	1250	mg/Kg	640	80	1	NA	3/17/10 12:30

Comments:

Date Received: 3/10/10

Analytical Report

Client:Northgate EnvironmentalService Request:R1001253Project:Tronox LLC Henderson/2027.001Date Collected:3/8/10 1108

Sample Matrix: Soil

Sample Name: SA41-0.0B-BIO-A Lab Code: R1001253-030 **Date Received:** 3/8/10/108

Basis: Dry, per method

Total Organic Carbon in Solids and Non-aqueous Liquids

Analyte Name	Method	Result Q	Units	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed
Carbon, Total Organic (TOC)	EPA LKahn 7-27-1988	20200	mg/Kg	700	90	1	NA	3/17/10 12:30

Analytical Report

Client:Northgate EnvironmentalService Request:R1001253Project:Tronox LLC Henderson/2027.001Date Collected:3/8/10 1305

Sample Matrix: Soil

Sample Name: SA114-0.0B-BIO-A

Lab Code: R1001253-031 Basis: Dry, per method

Total Organic Carbon in Solids and Non-aqueous Liquids

Analyte Name	Method	Result Q	Units	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed
Carbon, Total Organic (TOC)	EPA LKahn 7-27-1988	23200	mg/Kg	1500	200	1	NA	3/17/10 12:30

Comments:

Date Received: 3/10/10

Analytical Report

Client:Northgate EnvironmentalService Request:R1001253Project:Tronox LLC Henderson/2027.001Date Collected:3/8/10 1333

Sample Matrix: Soil

Sample Name: SA150-0.0B-BIO-A Lab Code: R1001253-032 **Date Collected:** 3/8/10/1333 **Date Received:** 3/10/10

Basis: Dry, per method

Total Organic Carbon in Solids and Non-aqueous Liquids

Analyte Name	Method	Result Q	Units	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed
Carbon, Total Organic (TOC)	EPA LKahn 7-27-1988	4000	mg/Kg	1900	300	1	NA	3/17/10 12:30

Analytical Report

Client:Northgate EnvironmentalService Request:R1001253Project:Tronox LLC Henderson/2027.001Date Collected:3/8/10 1455

Sample Matrix: Soil

Sample Name: SA167-0.0B-BIO-A

Lab Code: R1001253-033 Basis: Dry, per method

Total Organic Carbon in Solids and Non-aqueous Liquids

Analyte Name	Method	Result Q	Units	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed
Carbon, Total Organic (TOC)	EPA LKahn 7-27-1988	1540	mg/Kg	770	90	1	NA	3/17/10 12:30

Comments:

Date Received: 3/10/10

Analytical Report

Client: Northgate Environmental Service Request: R1001253 **Project:** Tronox LLC Henderson/2027.001

Sample Matrix: Soil

Sample Name: SA84-0.0B-BIO-A R1001253-034 Lab Code:

Date Collected: 3/8/10 1031 **Date Received:** 3/10/10

Basis: Dry, per method

Total Organic Carbon in Solids and Non-aqueous Liquids

Analyte Name	Method	Result Q	Units	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed
Carbon, Total Organic (TOC)	EPA LKahn 7-27-1988	9270	mg/Kg	820	100	1	NA	3/17/10 12:30

Analytical Report

Client:Northgate EnvironmentalService Request:R1001253Project:Tronox LLC Henderson/2027.001Date Collected:3/8/10 0947

Sample Matrix: Soil

Sample Name: SA169-0.0B-BIO-A Lab Code: R1001253-035

Basis: Dry, per method

Date Received: 3/10/10

Total Organic Carbon in Solids and Non-aqueous Liquids

Analyte Name	Method	Result Q	Units	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed
Carbon, Total Organic (TOC)	EPA LKahn 7-27-1988	4040	mg/Kg	780	90	1	NA	3/17/10 12:30

Analytical Report

Client: Northgate Environmental Service Request: R1001253 **Project:** Tronox LLC Henderson/2027.001 Date Collected: NA Date Received: NA

Sample Matrix: Soil

Sample Name: Method Blank R1001253-MB1 Lab Code:

Basis: Dry, per method

Total Organic Carbon in Solids and Non-aqueous Liquids

Analyte Name	Method	Result Q	Units	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed
Carbon, Total Organic (TOC)	EPA LKahn 7-27-1988	60 J	mg/Kg	300	40	1	NA	3/16/10 14:50

Analytical Report

Client: Northgate Environmental Service Request: R1001253 **Project:** Tronox LLC Henderson/2027.001 Date Collected: NA Date Received: NA

Sample Matrix: Soil

Sample Name: Method Blank R1001253-MB2 Lab Code:

Basis: Dry, per method

Total Organic Carbon in Solids and Non-aqueous Liquids

Analyte Name	Method	Result Q	Units	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed
Carbon, Total Organic (TOC)	EPA LKahn 7-27-1988	80 J	mg/Kg	300	40	1	NA	3/17/10 12:30

Analytical Report

Client: Northgate Environmental Service Request: R1001253 **Project:** Tronox LLC Henderson/2027.001 Date Collected: NA Date Received: NA

Sample Matrix: Soil

Sample Name: Method Blank R1001253-MB3 Lab Code:

Basis: Dry, per method

Total Organic Carbon in Solids and Non-aqueous Liquids

Analyte Name	Method	Result	Q	Units	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed
Carbon, Total Organic (TOC)	EPA LKahn 7-27-1988	60	J	mg/Kg	300	40	1	NA	3/17/10 12:30

Analytical Report

Client: Northgate Environmental Service Request: R1001253

Project:Tronox LLC Henderson/2027.001Date Collected:NASample Matrix:WaterDate Received:NA

Sample Name: Method Blank

Lab Code: R1001253-MB4 Basis: NA

Total Organic Carbon, Quadruplicate Analysis

							Dilution	Date	Date
Analyte Name	Method	Result	Q	Units	MRL	MDL	Factor	Extracted	Analyzed
Carbon, Total Organic (TOC)	9060	0.1	U	mg/L	1.0	0.1	1	NA	3/16/10 15:59
Carbon, Total Organic (TOC)	9060	0.1	U	mg/L	1.0	0.1	1	NA	3/16/10 16:07
Carbon, Total Organic (TOC)	9060	0.1	U	mg/L	1.0	0.1	1	NA	3/16/10 16:15
Carbon, Total Organic (TOC)	9060	0.1	U	mg/L	1.0	0.1	1	NA	3/16/10 16:25
Carbon, Total Organic (TOC), Average	9060	0.1	U	mg/L	1.0	0.1	1	NA	3/16/10 16:25