



MWH Laboratories

A Division of MWH Americas, Inc.

750 Royal Oaks Drive, Suite 100
Monrovia, California 91016-3629
Tel: 626 386 1100
Fax: 626 386 1101
1 800 566 LABS (1 800 566 5227)

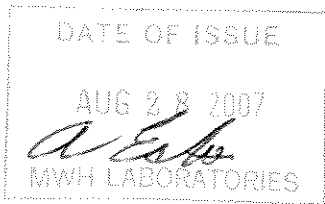
Laboratory Report

for

Tronox LLC - Henderson
PO Box 55

Henderson , NV 89009

Attention: Susan Crowley
Fax: (405) 302-4607



ADE Andy Eaton
Project Manager



Report#: 212022
Project: CL04
PO#: Susan Crowle

Laboratory certifies that the test results meet all **NELAC** requirements unless noted in the Comments section or the Case Narrative. Following the cover page are Comments, QC Report, QC Summary, Data Report, Hits Report, totaling 21 page[s].



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August 28, 2007

Ms. Susan Crowley
Tronox
PO Box 55
Henderson, NV 89009

Subject: Case Narrative report 212022

Enclosed is MWH Laboratories Report 212022

Sample receipt: The samples arrived at MWH Laboratories, Monrovia, CA on August 1, 2007 with proper chain of custody. All containers were received without any visible signs of tampering or breakage at proper temperature. Samples are identified on the acknowledgement, which is part of the report package, along with the chain of custody.

Case Narrative:

For the MWH Laboratories data the following issues were observed:
TOX samples were submitted at neutral pH. Samples were acidified in the laboratory.

Sincerely,

Andrew Eaton, PhD
Project Manager



MONTGOMERY WATSON LABORATORIES

CHAIN OF CUSTODY RECORD

2/20/22

MWLABS USE ONLY:

750 Royal Oaks dr, Suite 100 Monrovia, Ca., 91016-3629

(626) 386-1100 (800) 566-5227

LOGIN COMMENTS:

SAMPLES CHECKED/LOGGED IN BY: *[Signature]*

SAMPLE TEMP, RECEIPT AT LAB: *[Signature]*

BLUE ICE: FROZEN PARTIALLY FROZEN THAWED *[initials]*

TO BE COMPLETED BY SAMPLER:

COMPANY / PROJECT NAME: PROJECT JOB # / P.O.#
 KERRMCGEE-MP Quarterly Sampling

Sampler Signature: *Michele Brown*
 Susan Crowley (702) 651-2234

Tronox LLC - Henderson Plant
 PO Box 55
 Henderson, NV 89009

REFER TO ATTACHED BOTTLE ORDER FOR ANALYSES										X (check for yes)			
ANALYSES REQUIRED (mark an 'X' in all tests required for each sample line)													
TIME	DATE	LOCATION	IDENTIFIER, STATE ID#	MATRIX #	GRAB	COMP	TOC 4 bottles	TOX <i>[initials]</i>	PH 9040, EC 9050 4 hrs	TDS <i>[initials]</i>	CR 6010	CRVI 7199 or 7196	SAMPLER COMMENTS
1054	7/31/2007	M-5A		RGW	X		X	X	X	X	X	X	
1013	7/31/2007	M-6A		RGW	X		X	X	X	X	X	X	
915a	7/31/2007	M-7B		RGW	X		X	X	X	X	X	X	
	7/31/2007	H-28A		RGW	X		X	X	X	X	X	X	13 bottles total for each well

* MATRIX TYPES: Reported by Volume:
 CFW = Chlor(am)inated Finished Water
 FW = Other Finished Water

Reported by Weight:
 SO = Soil
 SL = Sludge

RGW = Raw Ground Water
 RSW = Raw Surface Water
 CWW = Chlorinated Waste Water
 WW = Other Waste Water
 SW = Storm Water

RELINQUISHED BY: *Michele Brown* SIGNATURE

RECEIVED BY: *[Signature]* SIGNATURE

RELINQUISHED BY: *[Signature]* SIGNATURE

RECEIVED BY: *[Signature]* SIGNATURE

COMPANY/TITLE: Veolia Water NA for Tronox LLC - Henderson Plant

DATE: 7/31/2007

TIME: 12:00 PM

MWH Laboratories
 750 Royal Oaks Drive, Monrovia, CA 91016
 PHONE: 626-386-1100/FAX: 626-386-1101

ACKNOWLEDGMENT OF SAMPLES RECEIVED

Tronox LLC - Henderson
 PO Box 55
 Henderson, NV 89009
 Attn: Susan Crowley
 Phone: 702-651-2234

Customer Code: KERRMCGEE-MP
 PO#: Susan Crowley PO
 Group#: 212022
 Project#: CLO4
 Proj Mgr: Andrew Eaton
 Phone: (626) 386-1125

The following samples were received from you on **08/01/07**. They have been scheduled for the tests listed beside each sample. If this information is incorrect, please contact your service representative. Thank you for using MWH Laboratories.

Sample#	Sample Id	Tests Scheduled	Matrix	Sample Date
2708010297	M-5A	CLO4 TDS	Water EC9050 TOX	31-jul-2007 10:54:00 PH9040 T
2708010298	M-6A	CLO4 TDS	Water EC9050 TOX	31-jul-2007 10:13:00 PH9040 T
2708010299	M-7B	CLO4 TDS	Water EC9050 TOX	31-jul-2007 09:52:00 PH9040 T
2708010300	H-28A	CLO4 TDS	Water EC9050 TOX	31-jul-2007 00:00:00 PH9040 T
2708010301	M-5A	EC9050	Water TOC TOX	31-jul-2007 10:54:00 PH9040
2708010302	M-5A	EC9050	Water TOC TOX	31-jul-2007 10:54:00 PH9040
2708010303	M-5A	EC9050	Water TOC TOX	31-jul-2007 10:54:00 PH9040
2708010304	M-6A	EC9050	Water TOC TOX	31-jul-2007 10:13:00 PH9040
2708010305	M-6A	EC9050	Water TOC TOX	31-jul-2007 10:13:00 PH9040
2708010306	M-6A	EC9050	Water TOC TOX	31-jul-2007 10:13:00 PH9040
2708010307	M-7B	EC9050	Water TOC TOX	31-jul-2007 09:52:00 PH9040
2708010308	M-7B	EC9050	Water TOC TOX	31-jul-2007 09:52:00 PH9040
2708010309	M-7B	EC9050	Water TOC TOX	31-jul-2007 09:52:00 PH9040
2708010310	H-28A	EC9050	Water TOC TOX	31-jul-2007 00:00:00 PH9040
2708010311	H-28A	EC9050	Water TOC TOX	31-jul-2007 00:00:00 PH9040

Tronox LLC - Henderson
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 Group#: 212022
 Project#: CLO4
 Proj Mgr: Andrew Eaton
 Phone: (626) 386-1125

Sample#	Sample Id	Tests Scheduled	Matrix	Sample Date
2708010312	H-28A	EC9050 PH9040	Water TOC	31-jul-2007 00:00:00 TOX

Test Acronym Description

Test Acronym	Description
CLO4	Perchlorate
CR6010	Chromium, Total, ICAP
EC9050	Specific Conductance
P	Metals sample pH
PH9040	PH (H3=past HT, not compliant)
T	Metals Turbidity
TDS	Total Dissolved Solid (TDS)
TOC	Total Organic Carbon
TOX	Total Organic Halogen



Client Specific Comments

I hereby certify that all laboratory analytical data was generated by a laboratory certified by the NDEP for each constituent and media presented herein.

Signature: *A. E. [Signature]*

(QC Ref#: 2708010297)

Test: Total Organic Halogen (SW9020/SM5320)

Q5 - Sample received with inadequate chemical preservation, but preserved by the laboratory.

(QC Ref#: 2708010298)

Test: Total Organic Halogen (SW9020/SM5320)

Q5 - Sample received with inadequate chemical preservation, but preserved by the laboratory.

(QC Ref#: 2708010299)

Test: Total Organic Halogen (SW9020/SM5320)

Q5 - Sample received with inadequate chemical preservation, but preserved by the laboratory.

(QC Ref#: 2708010300)

Test: Total Organic Halogen (SW9020/SM5320)

Q5 - Sample received with inadequate chemical preservation, but preserved by the laboratory.

(QC Ref#: 2708010301)

Test: Total Organic Halogen (SW9020/SM5320)

Q5 - Sample received with inadequate chemical preservation, but preserved by the laboratory.

(QC Ref#: 2708010302)

Test: Total Organic Halogen (SW9020/SM5320)

Q5 - Sample received with inadequate chemical preservation, but preserved by the laboratory.

(QC Ref#: 2708010303)



Test: Total Organic Halogen (SW9020/SM5320)

Q5 - Sample received with inadequate chemical preservation,
but preserved by the laboratory.

(QC Ref#: 2708010304)

Test: Total Organic Halogen (SW9020/SM5320)

Q5 - Sample received with inadequate chemical preservation,
but preserved by the laboratory.

(QC Ref#: 2708010305)

Test: Total Organic Halogen (SW9020/SM5320)

Q5 - Sample received with inadequate chemical preservation,
but preserved by the laboratory.

(QC Ref#: 2708010306)

Test: Total Organic Halogen (SW9020/SM5320)

Q5 - Sample received with inadequate chemical preservation,
but preserved by the laboratory.

(QC Ref#: 2708010307)

Test: Total Organic Halogen (SW9020/SM5320)

Q5 - Sample received with inadequate chemical preservation,
but preserved by the laboratory.

(QC Ref#: 2708010308)

Test: Total Organic Halogen (SW9020/SM5320)

Q5 - Sample received with inadequate chemical preservation,
but preserved by the laboratory.

(QC Ref#: 2708010309)

Test: Total Organic Halogen (SW9020/SM5320)

Q5 - Sample received with inadequate chemical preservation,
but preserved by the laboratory.

(QC Ref#: 2708010310)

Test: Total Organic Halogen (SW9020/SM5320)

Q5 - Sample received with inadequate chemical preservation,
but preserved by the laboratory.

(QC Ref#: 2708010311)



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Report
Comments
#212022

Test: Total Organic Halogen (SW9020/SM5320)

Q5 - Sample received with inadequate chemical preservation,
but preserved by the laboratory.

(QC Ref#: 2708010312)

Test: Total Organic Halogen (SW9020/SM5320)

Q5 - Sample received with inadequate chemical preservation,
but preserved by the laboratory.



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Laboratory
Hits Report
#212022

Tronox LLC - Henderson
Susan Crowley
PO Box 55
Henderson , NV 89009

Samples Received
01-aug-2007 15:01:26

Analyzed	Sample#	Sample ID	Result	Federal MCL	UNITS	MRL
	2708010297	M-5A				
08/03/07		Metals digestion performed.	Y		Yes/No	
08/03/07		PH (H3=past HT, not compliant)	7.3		Units	0.0010
08/10/07		Perchlorate	24700		ug/l	2000
08/02/07		Specific Conductance	16700		umho/cm	2.0
08/03/07		Total Dissolved Solid (TDS)	11100	500	mg/l	10
08/01/07		Total Organic Carbon	6.5		mg/l	0.30
08/08/07		Total Organic Halogen	14800		ug/l	1000
	2708010298	M-6A				
08/03/07		Metals digestion performed.	Y		Yes/No	
08/03/07		PH (H3=past HT, not compliant)	7.5		Units	0.0010
08/04/07		Perchlorate	32400		ug/l	2000
08/02/07		Specific Conductance	10400		umho/cm	2.0
08/03/07		Total Dissolved Solid (TDS)	6710	500	mg/l	10
08/01/07		Total Organic Carbon	1.1		mg/l	0.30
08/10/07		Total Organic Halogen	1480		ug/l	250
	2708010299	M-7B				
08/03/07		Metals digestion performed.	Y		Yes/No	
08/03/07		PH (H3=past HT, not compliant)	7.5		Units	0.0010
08/04/07		Perchlorate	59500		ug/l	4000
08/02/07		Specific Conductance	11500		umho/cm	2.0
08/03/07		Total Dissolved Solid (TDS)	7280	500	mg/l	10
08/01/07		Total Organic Carbon	2.1		mg/l	1.5
08/10/07		Total Organic Halogen	1930		ug/l	500
	2708010300	H-28A				

SUMMARY OF POSITIVE DATA ONLY.



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Laboratory
Hits Report
#212022

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Susan Crowley
PO Box 55
Henderson , NV 89009

Samples Received
01-aug-2007 15:01:26

Analyzed	Sample#	Sample ID	Result	Federal MCL	UNITS	MRL
	2708010300	H-28A				
08/03/07		Metals digestion performed.	Y		Yes/No	
08/02/07		PH (H3=past HT, not compliant)	7.3		Units	0.0010
08/10/07		Perchlorate	9790		ug/l	1000
08/02/07		Specific Conductance	11300		umho/cm	2.0
08/02/07		Total Dissolved Solid (TDS)	7240	500	mg/l	10
08/01/07		Total Organic Carbon	4.0		mg/l	0.30
08/08/07		Total Organic Halogen	5630		ug/l	500
	2708010301	M-5A				
08/03/07		PH (H3=past HT, not compliant)	7.3		Units	0.0010
08/02/07		Specific Conductance	16600		umho/cm	2.0
08/02/07		Total Organic Carbon	6.6		mg/l	0.30
08/08/07		Total Organic Halogen	14600		ug/l	500
	2708010302	M-5A				
08/03/07		PH (H3=past HT, not compliant)	7.3		Units	0.0010
08/02/07		Specific Conductance	16500		umho/cm	2.0
08/02/07		Total Organic Carbon	6.5		mg/l	0.30
08/08/07		Total Organic Halogen	14800		ug/l	500
	2708010303	M-5A				
08/03/07		PH (H3=past HT, not compliant)	7.3		Units	0.0010
08/02/07		Specific Conductance	16500		umho/cm	2.0
08/03/07		Total Organic Carbon	6.5		mg/l	0.30
08/08/07		Total Organic Halogen	15100		ug/l	500
	2708010304	M-6A				

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Tronox LLC - Henderson
Susan Crowley
PO Box 55
Henderson , NV 89009

Samples Received
01-aug-2007 15:15:34

Analyzed	Sample#	Sample ID	Result	Federal MCL	UNITS	MRL
	2708010304	M-6A				
08/03/07	PH (H3=past HT, not compliant)		7.6		Units	0.0010
08/02/07	Specific Conductance		10400		umho/cm	2.0
08/02/07	Total Organic Carbon		1.1		mg/l	0.30
08/10/07	Total Organic Halogen		1580		ug/l	250
	2708010305	M-6A				
08/03/07	PH (H3=past HT, not compliant)		7.6		Units	0.0010
08/02/07	Specific Conductance		10400		umho/cm	2.0
08/02/07	Total Organic Carbon		1.1		mg/l	0.30
08/10/07	Total Organic Halogen		1550		ug/l	250
	2708010306	M-6A				
08/03/07	PH (H3=past HT, not compliant)		7.6		Units	0.0010
08/02/07	Specific Conductance		10400		umho/cm	2.0
08/03/07	Total Organic Carbon		1.1		mg/l	0.30
08/10/07	Total Organic Halogen		1530		ug/l	250
	2708010307	M-7B				
08/03/07	PH (H3=past HT, not compliant)		7.5		Units	0.0010
08/02/07	Specific Conductance		11500		umho/cm	2.0
08/02/07	Total Organic Carbon		1.1		mg/l	0.30
08/10/07	Total Organic Halogen		2170		ug/l	500
	2708010308	M-7B				
08/03/07	PH (H3=past HT, not compliant)		7.5		Units	0.0010

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 Susan Crowley
 PO Box 55
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Samples Received
 01-aug-2007 15:15:34

Analyzed	Sample#	Sample ID	Result	Federal MCL	UNITS	MRL
	2708010308	M-7B				
08/02/07		Specific Conductance	11600		umho/cm	2.0
08/02/07		Total Organic Carbon	1.1		mg/l	0.30
08/10/07		Total Organic Halogen	2130		ug/l	500
	2708010309	M-7B				
08/03/07		PH (H3=past HT, not compliant)	7.5		Units	0.0010
08/02/07		Specific Conductance	11500		umho/cm	2.0
08/03/07		Total Organic Carbon	1.1		mg/l	0.30
08/10/07		Total Organic Halogen	2040		ug/l	500
	2708010310	H-28A				
08/02/07		PH (H3=past HT, not compliant)	7.3		Units	0.0010
08/02/07		Specific Conductance	11400		umho/cm	2.0
08/02/07		Total Organic Carbon	3.9		mg/l	0.30
08/08/07		Total Organic Halogen	5650		ug/l	500
	2708010311	H-28A				
08/02/07		PH (H3=past HT, not compliant)	7.3		Units	0.0010
08/02/07		Specific Conductance	11400		umho/cm	2.0
08/02/07		Total Organic Carbon	3.9		mg/l	0.30
08/08/07		Total Organic Halogen	5650		ug/l	500
	2708010312	H-28A				
08/02/07		PH (H3=past HT, not compliant)	7.3		Units	0.0010
08/02/07		Specific Conductance	11400		umho/cm	2.0
08/02/07		Total Organic Carbon	3.9		mg/l	0.30

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PO Box 55
Henderson , NV 89009

Samples Received
01-aug-2007 15:15:34

Analyzed	Sample#	Sample ID	Result	Federal MCL	UNITS	MRL
	2708010312	H-28A				
08/08/07	Total Organic Halogen		5520		ug/l	500



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Susan Crowley
PO Box 55
Henderson , NV 89009

Samples Received
08/01/07

Prepared	Analyzed	QC Ref#	Method	Analyte	Result	Units	MRL	Dilution
M-5A (2708010297) Sampled on 07/31/07 10:54								
	08/10/07 05:39	380559	(EPA 314)	Perchlorate	24700	ug/l	2000	1000
08/02/07	08/06/07 00:00	379965	(ML/EPA 6010B)	Chromium, Total, ICAP	ND	mg/l	0.020	2
	08/03/07 12:10		(EPA 200 Prep)	Metals digestion performed.	Y	Yes/No	0	1
	08/02/07 12:12	379457	(ML/EPA 9050A)	Specific Conductance	16700	umho/cm	2.0	1
	08/03/07 00:00	381172	(ML/EPA 9040B)	PH (H3=past HT, not compliant)	7.3	Units	0.0010	1
08/03/07	08/03/07 15:00	379984	(E160.1/SM2540C)	Total Dissolved Solid (TDS)	11100	mg/l	10	1
	08/01/07 17:53	379417	(SM5310C/E415.3)	Total Organic Carbon	6.5	mg/l	0.30	1
	08/08/07 09:30	380653	(SW9020/SM5320)	Total Organic Halogen	14800(Q5)	ug/l	1000	100
M-6A (2708010298) Sampled on 07/31/07 10:13								
	08/04/07 00:17	379847	(EPA 314)	Perchlorate	32400	ug/l	2000	500
08/02/07	08/06/07 00:00	379965	(ML/EPA 6010B)	Chromium, Total, ICAP	ND	mg/l	0.020	2
	08/03/07 12:10		(EPA 200 Prep)	Metals digestion performed.	Y	Yes/No	0	1
	08/02/07 12:12	379457	(ML/EPA 9050A)	Specific Conductance	10400	umho/cm	2.0	1
	08/03/07 00:00	381172	(ML/EPA 9040B)	PH (H3=past HT, not compliant)	7.5	Units	0.0010	1
08/03/07	08/03/07 15:00	379984	(E160.1/SM2540C)	Total Dissolved Solid (TDS)	6710	mg/l	10	1
	08/01/07 17:53	379417	(SM5310C/E415.3)	Total Organic Carbon	1.1	mg/l	0.30	1
	08/10/07 09:00	380651	(SW9020/SM5320)	Total Organic Halogen	1480(Q5)	ug/l	250	50
M-7B (2708010299) Sampled on 07/31/07 09:52								
	08/04/07 00:17	379847	(EPA 314)	Perchlorate	59500	ug/l	4000	1000
08/02/07	08/06/07 00:00	379965	(ML/EPA 6010B)	Chromium, Total, ICAP	ND	mg/l	0.020	2
	08/03/07 12:10		(EPA 200 Prep)	Metals digestion performed.	Y	Yes/No	0	1
	08/02/07 12:42	379458	(ML/EPA 9050A)	Specific Conductance	11500	umho/cm	2.0	1
	08/03/07 00:00	381172	(ML/EPA 9040B)	PH (H3=past HT, not compliant)	7.5	Units	0.0010	1
08/03/07	08/03/07 15:00	379984	(E160.1/SM2540C)	Total Dissolved Solid (TDS)	7280	mg/l	10	1
	08/01/07 17:53	379417	(SM5310C/E415.3)	Total Organic Carbon	2.1	mg/l	1.5	5
	08/10/07 09:00	380651	(SW9020/SM5320)	Total Organic Halogen	1930(Q5)	ug/l	500	100



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Data Report
#212022

Tronox LLC - Henderson
(continued)

Prepared	Analyzed	QC Ref#	Method	Analyte	Result	Units	MRL	Dilution
H-28A (2708010300)		Sampled on 07/31/07 00:00						
	08/10/07 05:39	380559	(EPA 314)	Perchlorate	9790	ug/l	1000	500
08/02/07	08/06/07 00:00	379965	(ML/EPA 6010B)	Chromium, Total, ICAP	ND	mg/l	0.020	2
	08/03/07 12:10		(EPA 200 Prep)	Metals digestion performed.	Y	Yes/No	0	1
	08/02/07 12:42	379458	(ML/EPA 9050A)	Specific Conductance	11300	umho/cm	2.0	1
	08/02/07 00:00	379538	(ML/EPA 9040B)	PH (H3=past HT, not compliant)	7.3	Units	0.0010	1
08/02/07	08/02/07 12:00	379891	(E160.1/SM2540C)	Total Dissolved Solid (TDS)	7240	mg/l	10	1
	08/01/07 17:53	379417	(SM5310C/E415.3)	Total Organic Carbon	4.0	mg/l	0.30	1
	08/08/07 09:30	380653	(SW9020/SM5320)	Total Organic Halogen	5630(Q5)	ug/l	500	100
M-5A (2708010301)		Sampled on 07/31/07 10:54						
	08/02/07 12:42	379458	(ML/EPA 9050A)	Specific Conductance	16600	umho/cm	2.0	1
	08/03/07 00:00	381172	(ML/EPA 9040B)	PH (H3=past HT, not compliant)	7.3	Units	0.0010	1
	08/02/07 17:05	379948	(SM5310C/E415.3)	Total Organic Carbon	6.6	mg/l	0.30	1
	08/08/07 09:30	380653	(SW9020/SM5320)	Total Organic Halogen	14600(Q5)	ug/l	500	100
M-5A (2708010302)		Sampled on 07/31/07 10:54						
	08/02/07 12:42	379458	(ML/EPA 9050A)	Specific Conductance	16500	umho/cm	2.0	1
	08/03/07 00:00	381172	(ML/EPA 9040B)	PH (H3=past HT, not compliant)	7.3	Units	0.0010	1
	08/02/07 17:05	379948	(SM5310C/E415.3)	Total Organic Carbon	6.5	mg/l	0.30	1
	08/08/07 09:30	380653	(SW9020/SM5320)	Total Organic Halogen	14800(Q5)	ug/l	500	100
M-5A (2708010303)		Sampled on 07/31/07 10:54						
	08/02/07 12:42	379458	(ML/EPA 9050A)	Specific Conductance	16500	umho/cm	2.0	1
	08/03/07 00:00	381172	(ML/EPA 9040B)	PH (H3=past HT, not compliant)	7.3	Units	0.0010	1
	08/03/07 17:05	379948	(SM5310C/E415.3)	Total Organic Carbon	6.5	mg/l	0.30	1
	08/08/07 09:30	380653	(SW9020/SM5320)	Total Organic Halogen	15100(Q5)	ug/l	500	100
M-6A (2708010304)		Sampled on 07/31/07 10:13						
	08/02/07 12:42	379458	(ML/EPA 9050A)	Specific Conductance	10400	umho/cm	2.0	1
	08/03/07 00:00	381172	(ML/EPA 9040B)	PH (H3=past HT, not compliant)	7.6	Units	0.0010	1
	08/02/07 17:05	379948	(SM5310C/E415.3)	Total Organic Carbon	1.1	mg/l	0.30	1
	08/10/07 09:00	380651	(SW9020/SM5320)	Total Organic Halogen	1580(Q5)	ug/l	250	50



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Prepared	Analyzed	QC Ref#	Method	Analyte	Result	Units	MRL	Dilution
M-6A (2708010305) Sampled on 07/31/07 10:13								
	08/02/07 12:42	379458	(ML/EPA 9050A)	Specific Conductance	10400	umho/cm	2.0	1
	08/03/07 00:00	381172	(ML/EPA 9040B)	PH (H3=past HT, not compliant)	7.6	Units	0.0010	1
	08/02/07 11:02	379948	(SM5310C/E415.3)	Total Organic Carbon	1.1	mg/l	0.30	1
	08/10/07 09:00	380651	(SW9020/SM5320)	Total Organic Halogen	1550 (Q5)	ug/l	250	50
M-6A (2708010306) Sampled on 07/31/07 10:13								
	08/02/07 12:42	379458	(ML/EPA 9050A)	Specific Conductance	10400	umho/cm	2.0	1
	08/03/07 00:00	381172	(ML/EPA 9040B)	PH (H3=past HT, not compliant)	7.6	Units	0.0010	1
	08/03/07 17:05	379948	(SM5310C/E415.3)	Total Organic Carbon	1.1	mg/l	0.30	1
	08/10/07 09:00	380651	(SW9020/SM5320)	Total Organic Halogen	1530 (Q5)	ug/l	250	50
M-7B (2708010307) Sampled on 07/31/07 09:52								
	08/02/07 12:42	379458	(ML/EPA 9050A)	Specific Conductance	11500	umho/cm	2.0	1
	08/03/07 00:00	381172	(ML/EPA 9040B)	PH (H3=past HT, not compliant)	7.5	Units	0.0010	1
	08/02/07 17:05	379948	(SM5310C/E415.3)	Total Organic Carbon	1.1	mg/l	0.30	1
	08/10/07 09:00	380651	(SW9020/SM5320)	Total Organic Halogen	2170 (Q5)	ug/l	500	100
M-7B (2708010308) Sampled on 07/31/07 09:52								
	08/02/07 12:42	379458	(ML/EPA 9050A)	Specific Conductance	11600	umho/cm	2.0	1
	08/03/07 00:00	381172	(ML/EPA 9040B)	PH (H3=past HT, not compliant)	7.5	Units	0.0010	1
	08/02/07 17:05	379948	(SM5310C/E415.3)	Total Organic Carbon	1.1	mg/l	0.30	1
	08/10/07 09:00	380651	(SW9020/SM5320)	Total Organic Halogen	2130 (Q5)	ug/l	500	100
M-7B (2708010309) Sampled on 07/31/07 09:52								
	08/02/07 13:01	379459	(ML/EPA 9050A)	Specific Conductance	11500	umho/cm	2.0	1
	08/03/07 00:00	381172	(ML/EPA 9040B)	PH (H3=past HT, not compliant)	7.5	Units	0.0010	1
	08/03/07 17:05	379948	(SM5310C/E415.3)	Total Organic Carbon	1.1	mg/l	0.30	1
	08/10/07 09:00	380651	(SW9020/SM5320)	Total Organic Halogen	2040 (Q5)	ug/l	500	100



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Tronox LLC - Henderson
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Prepared	Analyzed	QC Ref#	Method	Analyte	Result	Units	MRL	Dilution
H-28A (2708010310)				Sampled on 07/31/07 00:00				
	08/02/07 13:01	379459	(ML/EPA 9050A)	Specific Conductance	11400	umho/cm	2.0	1
	08/02/07 00:00	379538	(ML/EPA 9040B)	PH (H3=past HT, not compliant)	7.3	Units	0.0010	1
	08/02/07 17:05	379948	(SM5310C/E415.3)	Total Organic Carbon	3.9	mg/l	0.30	1
	08/08/07 09:30	380653	(SW9020/SM5320)	Total Organic Halogen	5650 (Q5)	ug/l	500	100
H-28A (2708010311)				Sampled on 07/31/07 00:00				
	08/02/07 13:01	379459	(ML/EPA 9050A)	Specific Conductance	11400	umho/cm	2.0	1
	08/02/07 00:00	379538	(ML/EPA 9040B)	PH (H3=past HT, not compliant)	7.3	Units	0.0010	1
	08/02/07 17:05	379948	(SM5310C/E415.3)	Total Organic Carbon	3.9	mg/l	0.30	1
	08/08/07 09:30	380653	(SW9020/SM5320)	Total Organic Halogen	5650 (Q5)	ug/l	500	100
H-28A (2708010312)				Sampled on 07/31/07 00:00				
	08/02/07 13:01	379459	(ML/EPA 9050A)	Specific Conductance	11400	umho/cm	2.0	1
	08/02/07 00:00	379538	(ML/EPA 9040B)	PH (H3=past HT, not compliant)	7.3	Units	0.0010	1
	08/02/07 17:05	379948	(SM5310C/E415.3)	Total Organic Carbon	3.9	mg/l	0.30	1
	08/08/07 09:30	380653	(SW9020/SM5320)	Total Organic Halogen	5520 (Q5)	ug/l	500	100



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QC Ref #379417 - Total Organic Carbon

Analysis Date: 08/01/2007

2708010297	M-5A	Analyzed by: anh
2708010298	M-6A	Analyzed by: anh
2708010299	M-7B	Analyzed by: anh
2708010300	H-28A	Analyzed by: anh

QC Ref #379457 - Specific Conductance

Analysis Date: 08/02/2007

2708010297	M-5A	Analyzed by: sar
2708010298	M-6A	Analyzed by: sar

QC Ref #379458 - Specific Conductance

Analysis Date: 08/02/2007

2708010299	M-7B	Analyzed by: sar
2708010300	H-28A	Analyzed by: sar
2708010301	M-5A	Analyzed by: sar
2708010302	M-5A	Analyzed by: sar
2708010303	M-5A	Analyzed by: sar
2708010304	M-6A	Analyzed by: sar
2708010305	M-6A	Analyzed by: sar
2708010306	M-6A	Analyzed by: sar
2708010307	M-7B	Analyzed by: sar
2708010308	M-7B	Analyzed by: sar

QC Ref #379459 - Specific Conductance

Analysis Date: 08/02/2007

2708010309	M-7B	Analyzed by: sar
2708010310	H-28A	Analyzed by: sar
2708010311	H-28A	Analyzed by: sar
2708010312	H-28A	Analyzed by: sar

QC Ref #379538 - PH (H3=past HT, not compliant) Analysis Date: 08/02/2007

2708010300	H-28A	Analyzed by: faj
2708010310	H-28A	Analyzed by: faj
2708010311	H-28A	Analyzed by: faj
2708010312	H-28A	Analyzed by: faj



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Tronox LLC - Henderson
(continued)

QC Ref #379847 - Perchlorate

Analysis Date: 08/04/2007

2708010298 M-6A
2708010299 M-7B

Analyzed by: clv
Analyzed by: clv

QC Ref #379891 - Total Dissolved Solid (TDS)

Analysis Date: 08/02/2007

2708010300 H-28A

Analyzed by: yvette

QC Ref #379948 - Total Organic Carbon

Analysis Date: 08/02/2007

2708010301 M-5A
2708010302 M-5A
2708010303 M-5A
2708010304 M-6A
2708010305 M-6A
2708010306 M-6A
2708010307 M-7B
2708010308 M-7B
2708010309 M-7B
2708010310 H-28A
2708010311 H-28A
2708010312 H-28A

Analyzed by: anh
Analyzed by: anh
Analyzed by: anh
Analyzed by: anh
Analyzed by: anh
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Analyzed by: anh
Analyzed by: anh
Analyzed by: anh

QC Ref #379965 - Chromium, Total, ICAP

Analysis Date: 08/06/2007

2708010297 M-5A
2708010298 M-6A
2708010299 M-7B
2708010300 H-28A

Analyzed by: dyh
Analyzed by: dyh
Analyzed by: dyh
Analyzed by: dyh

QC Ref #379984 - Total Dissolved Solid (TDS)

Analysis Date: 08/03/2007

2708010297 M-5A
2708010298 M-6A
2708010299 M-7B

Analyzed by: yvette
Analyzed by: yvette
Analyzed by: yvette



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Tronox LLC - Henderson
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QC Ref #380559 - Perchlorate

Analysis Date: 08/10/2007

2708010297	M-5A
2708010300	H-28A

Analyzed by: raja
Analyzed by: raja

QC Ref #380651 - Total Organic Halogen

Analysis Date: 08/10/2007

2708010298	M-6A
2708010299	M-7B
2708010304	M-6A
2708010305	M-6A
2708010306	M-6A
2708010307	M-7B
2708010308	M-7B
2708010309	M-7B

Analyzed by: lmr
Analyzed by: lmr
Analyzed by: lmr
Analyzed by: lmr
Analyzed by: lmr
Analyzed by: lmr
Analyzed by: lmr
Analyzed by: lmr

QC Ref #380653 - Total Organic Halogen

Analysis Date: 08/08/2007

2708010297	M-5A
2708010300	H-28A
2708010301	M-5A
2708010302	M-5A
2708010303	M-5A
2708010310	H-28A
2708010311	H-28A
2708010312	H-28A

Analyzed by: lmr
Analyzed by: lmr
Analyzed by: lmr
Analyzed by: lmr
Analyzed by: lmr
Analyzed by: lmr
Analyzed by: lmr
Analyzed by: lmr

QC Ref #381172 - PH (H3=past HT, not compliant) Analysis Date: 08/03/2007

2708010297	M-5A
2708010298	M-6A
2708010299	M-7B
2708010301	M-5A
2708010302	M-5A
2708010303	M-5A
2708010304	M-6A
2708010305	M-6A
2708010306	M-6A
2708010307	M-7B

Analyzed by: faj
Analyzed by: faj
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Analyzed by: faj



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Tronox LLC - Henderson
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2708010308
2708010309

M-7B
M-7B

Analyzed by: faj
Analyzed by: faj



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QC Ref #379417 Total Organic Carbon

QC	Analyte	Spiked	Recovered	Units	Yield (%)	Limits (%)	RPD (%)
AASPKSMP	Spiked sample	Lab # 27	08010294	MGL		(0-0)	
LCS1	Total Organic Carbon	5.0	5.00	MGL	100.0	(80-120)	
LCS2	Total Organic Carbon	5.0	5.16	MGL	103.2	(80-120)	
MBLK	Total Organic Carbon	ND	<0.30	MGL			
MRL_CHK	Total Organic Carbon	0.200	0.227	MGL	113.5	(50-150)	
MS	Total Organic Carbon	4.0	3.86	MGL	96.5	(70-130)	
MSD	Total Organic Carbon	4.0	4.02	MGL	100.5	(70-130)	
MS_2ND	Total Organic Carbon	2.0	2.03	MGL	101.5	(70-130)	
RPD_LCS	Total Organic Carbon	100.000	103.200	MGL	3.1	(0-20)	
RPD_MS	Total Organic Carbon	96.500	100.500	MGL	4.1	(0-20)	

QC Ref #379457 Specific Conductance

QC	Analyte	Spiked	Recovered	Units	Yield (%)	Limits (%)	RPD (%)
DUP	Specific Conductance	10400	10400	UMHO		(0-20)	0.0
MRL_CHK	Specific Conductance	2.000	2.34	UMHO	117.0	(50-150)	

QC Ref #379458 Specific Conductance

QC	Analyte	Spiked	Recovered	Units	Yield (%)	Limits (%)	RPD (%)
DUP	Specific Conductance	11600	11500	UMHO		(0-20)	0.9
MRL_CHK	Specific Conductance	2.000	2.34	UMHO	117.0	(50-150)	

QC Ref #379459 Specific Conductance

QC	Analyte	Spiked	Recovered	Units	Yield (%)	Limits (%)	RPD (%)
DUP	Specific Conductance	11400	11400	UMHO		(0-20)	0.0
MRL_CHK	Specific Conductance	2.000	2.00	UMHO	100.0	(50-150)	

Spikes which exceed Limits and Method Blanks with positive results are highlighted by Underlining.
Criteria for MS and DUP are advisory only, batch control is based on LCS. Criteria for duplicates
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QC Ref #379538 PH (H3=past HT, not compliant)

QC	Analyte	Spiked	Recovered	Units	Yield (%)	Limits (%)	RPD (%)
DUP	PH (H3=past HT, not compliant)	8.43	8.42	UNIT		(0-20)	0.1

QC Ref #379847 Perchlorate

QC	Analyte	Spiked	Recovered	Units	Yield (%)	Limits (%)	RPD (%)
MS	Spiked sample	Lab # 27	08020557	UGL		(0-0)	
LCS1	Perchlorate	25.0	27.2	UGL	108.8	(85-115)	
LCS2	Perchlorate	25.0	25.3	UGL	101.2	(85-115)	
LCS3	Perchlorate	4	4.17	UGL	104.2	(75-125)	
MBLK	Perchlorate	ND	<4.0	UGL			
MS	Perchlorate	25.0	23.3	UGL	93.2	(80-120)	
MSD	Perchlorate	25.0	24.5	UGL	98.0	(80-120)	
RPD_LCS	Perchlorate	108.800	101.200	UGL	7.2	(0-15)	
RPD_MS	Perchlorate	93.200	98.000	UGL	1.1	(0-15)	

QC Ref #379891 Total Dissolved Solid (TDS)

QC	Analyte	Spiked	Recovered	Units	Yield (%)	Limits (%)	RPD (%)
AASPKSMP	Spiked sample	Lab # 27	07310160	MGL		(0-0)	
DUP	Total Dissolved Solid (TDS)	6980	6960	MGL		(0-10)	0.3
LCS1	Total Dissolved Solid (TDS)	175	178	MGL	101.7	(80-114)	
LCS2	Total Dissolved Solid (TDS)	700	704	MGL	100.6	(80-114)	
MBLK	Total Dissolved Solid (TDS)	ND	<10	MGL			
MRL_CHK	Total Dissolved Solid (TDS)	10.0	9	MGL	90.0	(50-150)	
RPD_LCS	Total Dissolved Solid (TDS)	101.714	100.571	MGL	1.1	(0-20)	

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QC Ref #379948 Total Organic Carbon

QC	Analyte	Spiked	Recovered	Units	Yield (%)	Limits (%)	RPD (%)
AASPKSMP	Spiked sample	Lab # 27	08020106	MGL		(0-0)	
LCS1	Total Organic Carbon	5.0	4.95	MGL	99.0	(80-120)	
LCS2	Total Organic Carbon	5.0	4.94	MGL	98.8	(80-120)	
MBLK	Total Organic Carbon	ND	<0.30	MGL			
MRL_CHK	Total Organic Carbon	0.200	0.203	MGL	101.5	(50-150)	
MS	Total Organic Carbon	4.0	3.82	MGL	95.5	(70-130)	
MSD	Total Organic Carbon	4.0	3.95	MGL	98.8	(70-130)	
MS_2ND	Total Organic Carbon	2.0	1.99	MGL	99.5	(70-130)	
RPD_LCS	Total Organic Carbon	99.000	98.800	MGL	0.2	(0-20)	
RPD_MS	Total Organic Carbon	95.500	98.750	MGL	3.3	(0-20)	

QC Ref #379965 Chromium, Total, ICAP

QC	Analyte	Spiked	Recovered	Units	Yield (%)	Limits (%)	RPD (%)
AASPKSMP	Spiked sample	Lab # 27	08010373	MGL		(0-0)	
LCS1	Chromium, Total, ICAP	1.00	0.970	MGL	97.0	(85-115)	
LCS2	Chromium, Total, ICAP	1.00	0.973	MGL	97.3	(85-115)	
MBLK	Chromium, Total, ICAP	ND	<0.010	MGL			
MRL_CHK	Chromium, Total, ICAP	0.010	0.0096	MGL	96.0	(50-150)	
MS	Chromium, Total, ICAP	1.00	0.946	MGL	94.6	(70-130)	
MSD	Chromium, Total, ICAP	1.00	0.983	MGL	98.3	(70-130)	

QC Ref #379984 Total Dissolved Solid (TDS)

QC	Analyte	Spiked	Recovered	Units	Yield (%)	Limits (%)	RPD (%)
AASPKSMP	Spiked sample	Lab # 27	08010221	MGL		(0-0)	
DUP	Total Dissolved Solid (TDS)	18550	17100	MGL		(0-10)	8.1
LCS1	Total Dissolved Solid (TDS)	175	178	MGL	101.7	(80-114)	
LCS2	Total Dissolved Solid (TDS)	700	690	MGL	98.6	(80-114)	

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MBLK	Total Dissolved Solid (TDS)	ND	<10	MGL		
MRL_CHK	Total Dissolved Solid (TDS)	10.0	11	MGL	110.0	(50-150)
RPD_LCS	Total Dissolved Solid (TDS)	101.714	98.571	MGL	3.1	(0-20)

QC Ref #380559 Perchlorate

QC	Analyte	Spiked	Recovered	Units	Yield (%)	Limits (%)	RPD (%)
MS	Spiked sample	Lab # 27	08070200	UGL		(0-0)	
LCS1	Perchlorate	25.0	23.9	UGL	95.6	(85-115)	
LCS2	Perchlorate	25.0	24.0	UGL	96.0	(85-115)	
LCS3	Perchlorate	2	2.15	UGL	107.5	(75-125)	
MBLK	Perchlorate	ND	<4.0	UGL			
MS	Perchlorate	10.0	9.38	UGL	93.8	(80-120)	
MSD	Perchlorate	10.0	9.52	UGL	95.2	(80-120)	
RPD_LCS	Perchlorate	95.600	96.000	UGL	0.4	(0-15)	
RPD_MS	Perchlorate	93.800	95.200	UGL	1.0	(0-15)	

QC Ref #380651 Total Organic Halogen

QC	Analyte	Spiked	Recovered	Units	Yield (%)	Limits (%)	RPD (%)
LCS1	Total Organic Halogen	10	9.40	UGL	94.0	(85-115)	
LCS2	Total Organic Halogen	200	212	UGL	106.0	(85-115)	
MBLK	Total Organic Halogen	ND	<10	UGL			

QC Ref #380653 Total Organic Halogen

QC	Analyte	Spiked	Recovered	Units	Yield (%)	Limits (%)	RPD (%)
LCS1	Total Organic Halogen	5.0	4.99	UGL	99.8	(85-115)	
LCS2	Total Organic Halogen	200	201	UGL	100.5	(85-115)	
MBLK	Total Organic Halogen	ND	<10	UGL			

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(continued)

QC Ref #381172 PH (H3=past HT, not compliant)

QC	Analyte	Spiked	Recovered	Units	Yield (%)	Limits (%)	RPD (%)
DUP	PH (H3=past HT, not compliant)	8.43	8.38	UNIT		(0-20)	0.6

Spikes which exceed Limits and Method Blanks with positive results are highlighted by Underlining.
Criteria for MS and DUP are advisory only, batch control is based on LCS. Criteria for duplicates
are advisory only, unless otherwise specified in the method.