



MWH Laboratories

A Division of MWH Americas, Inc.

750 Foyal Oaks Drive, Suite 100
Monrovia, California 91016-3829
Tel: 626 386 1100
Fax: 626 386 1101
1 800 566 LABS (1 800 566 5227)

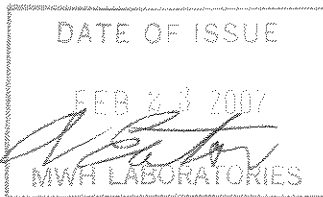
Laboratory Report

for

Tronox LLC - Henderson
PO Box 55

Henderson , NV 89009

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



ADE Andy Eaton
Project Manager



Report#: 194743
Project: CLO4
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 25 page[s].



MONTGOMERY WATSON LABORATORIES

CHAIN OF CUSTODY RECORD

M/PLABS USE ONLY:

760 Royal Oaks Ave, Suite 100, Monrovia, CA 91016
(626) 386-1100 (800) 566-5227

LOG IN COMMENTS:

SAMPLES CHECKED/LOGGED IN BY: [Signature]

SAMPLE TEMP, RECEIPT AT LAB: [Signature]

BLUE ICE: FROZEN PARTIALLY FROZEN THAWED

TO BE COMPLETED BY SAMPLER:

COMPANY / PROJECT NAME

PROJECT JOB # / P.O.#

Quality Groundwater Sampling

Schedule B

REFER TO ATTACHED BOTTLE ORDER FOR ANALYSES

(check for yes)

KERRMCGEE-MP

Sampler Michele Brown

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

ANALYSES REQUIRED (mark an 'X' in all tests required for each sample line)

TIME	DATE	LOCATION	IDENTIFIER, STATE ID#	MATRIX *	GRAB	COMP	CR 6010	PH 9040	TDS	CL04	CRVI 7196	NO3 9056	CL03 9056	See Bottle Order	SAMPLER Comments
536	1-30-07		I-O	RGW	X		X	X	X	X					2 Bottles
541	1-30-07		I-P	RGW	X		X	X	X	X					2 Bottles
542	1-30-07		I-H	RGW	X		X	X	X	X					2 Bottles
546	1-30-07		I-U	RGW	X		X	X	X	X					2 Bottles
550	1-30-07		I-Q	RGW	X		X	X	X	X					2 Bottles
553	1-30-07		I-F	RGW	X		X	X	X	X					2 Bottles
558	1-30-07		I-N	RGW	X		X	X	X	X					2 Bottles
602	1-30-07		I-E	RGW	X		X	X	X	X					2 Bottles
607	1-30-07		I-M	RGW	X		X	X	X	X					2 Bottles
610	1-30-07		I-D	RGW	X		X	X	X	X					2 Bottles
615	1-30-07		I-C	RGW	X		X	X	X	X					2 Bottles
618	1-30-07		I-S	RGW	X		X	X	X	X					2 Bottles

Reported by Volume:

CFW = Chloroform/Inated Finished Water
FW = Other Finished Water

RGW = Raw Ground Water
RSW = Raw Surface Water

CWW = Chlorinated Waste Water
WW = Other Waste Water
SW = Storm Water

Reported by Weight:
SO = Soil
SL = Sludge

* MATRIX TYPES:

SIGNATURE

RELINQUISHED BY: Michele Brown

PRINT NAME

Michele Brown

RECEIVED BY: [Signature]

COMPANY/TITLE

Veolia Water NA for Tronox LLC - Henderson Plant

DATE

1-30-07

TIME

12:00PM

RECEIVED BY:

[Signature]

SCANLINE



MONTGOMERY WATSON LABORATORIES

CHAIN OF CUSTODY RECORD

#WLABS USE ONLY:

760 Royal Oaks Ave, Suite 100, Monrovia, CA 91016
(626) 386-1100 (800) 566-6227

LOGIN COMMENTS:

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

SAMPLE TEMP, RECEIPT AT LAB: _____

BLUE ICE: FROZEN PARTIALLY FROZEN THAWED

TO BE COMPLETED BY SAMPLER:

COMPANY / PROJECT NAME

PROJECT JOB # / P.O.#

Quarrelly Groundwater Sampling

Schedule B

SAMPLER

Michele Brown

Michele Brown

Susan Crowley (702) 651-2234

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

REFER TO ATTACHED BOTTLE ORDER FOR ANALYSES

ANALYSES REQUIRED (mark an 'X' in all tests required for each sample line)

(check for yes)

TIME	DATE	LOCATION	IDENTIFIER, STATE ID#	MATRIX *	GRAB	COMP	CR 6010	PH 9040	TDS	CL04	CRVI 7196	NO3 9056	CL03 9056	See Bottle Order	SAMPLER Comments
620	1-30-07		I-L	RGW	X		X	X	X	X					2 Bottles
623	1-30-07		I-R	RGW	X		X	X	X	X					2 Bottles
626	1-30-07		I-B	RGW	X		X	X	X	X					2 Bottles
633	1-30-07		I-AR	RGW	X		X	X	X	X					2 Bottles
747	1-30-07		M-64	RGW	X		X	X	X	X					2 Bottles
803	1-30-07		M-65	RGW	X		X	X	X	X					2 Bottles
819	1-30-07		M-66	RGW	X		X	X	X	X					2 Bottles
833	1-30-07		M-57A	RGW	X		X	X	X	X					2 Bottles
845	1-30-07		M-98	RGW	X		X	X	X	X					2 Bottles
859	1-30-07		M-99	RGW	X		X	X	X	X					2 Bottles
917	1-30-07		M-69	RGW	X		X	X	X	X					2 Bottles
945	1-30-07		M-19	RGW	X		X	X	X	X					2 Bottles

Reported by Volume:
CFW = Chlor(amin)ated 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

SIGNATURE

Michele Brown

PRINT NAME

Michele Brown

COMPANY/TITLE

Veolia Water NA for Tronox LLC - Henderson Plant

DATE

1-30-07

TIME

12:00PM

RELINQUISHED BY:

RECEIVED BY:

RELINQUISHED BY:

RECEIVED BY:



MONTGOMERY WATSON LABORATORIES

CHAIN OF CUSTODY RECORD

MYLABS USE ONLY:

750 Royal Oaks Ave, Suite 100, Menlo Park, CA 94016

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

LOGIN COMMENTS:

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

SAMPLE TEMP, RECEIPT AT LAB: _____

TO BE COMPLETED BY SAMPLER:

COMPANY / PROJECT NAME

KERRMCGEE-MP

Sampler: *Michelle Brown*

PROJECT JOB # / P.O.#

Quarterly Groundwater Sampling

Schedule B

Tronox LLC - Henderson Plant

PO Box 55

Henderson, NV 89009

Susan Crowley (702) 651-2234

REFER TO ATTACHED BOTTLE ORDER FOR ANALYSES

(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	CR 6010	PH 9040	TDS	CLO4	CRVI 7196	NO3 9056	CLO3 9056	See Bottle Order	SAMPLER Comments
1000	1-30-07		M-25	RGW	X		X	X	X	X					2 Bottles
1014	1-30-07		M-37	RGW	X		X	X	X	X					3 Bottles
921	1-30-07		EB-1	RGW	X		X	X	X	X					3 Bottles
	1-30-07		MD-4	RGW	X		X	X	X	X					2 Bottles
				RGW	X		X	X	X	X					Bottles
				RGW	X		X	X	X	X					Bottles
				RGW	X		X	X	X	X					Bottles
				RGW	X		X	X	X	X					Bottles
				RGW	X		X	X	X	X					Bottles
				RGW	X		X	X	X	X					Bottles
				RGW	X		X	X	X	X					Bottles
				RGW	X		X	X	X	X					Bottles

* MATRIX TYPES: Reported by Volume:

CFW = Chloraminated Finished Water
FW = Other Finished Water

RGW = Raw Ground Water
RSW = Raw Surface Water

CWW = Chlorinated Waste Water
WW = Other Waste Water
SW = Storm Water

Reported by Weight:
SO = Soil
SL = Sludge

SIGNATURE

RELINQUISHED BY: *Michelle Brown*
RECEIVED BY: _____
RECEIVED BY: _____

PRINT NAME

Michelle Brown

COMPANY/TITLE

Veolia Water NA for Tronox LLC - Henderson Plant

DATE

1-30-07

TIME

12:00PM



MWH Laboratories, a Division of MWH Americas, Inc.
 750 Royal Oaks Avenue Suite 100
 Monrovia CA 91016 (626) 386-1100 FAX (626) 386-1124

Bottle Order for Tronox LLC - Henderson
 Standing

Andrew Eaton..... Your MWL Project Manager
 (626) 386-1125..... Direct Phone/Voice Mail

Client Code KERRMCGEE-MP Q Quarterly
 Project Code CLO4 Week 1
 PO# / Job#
 Blanket PO

SO# 33751 26973 RS

Sampler: Please Return this Paper with your samples

Created by 0
 Order Date 12/12/06
 Date Needed by Client
 Ship Sample Kits to
 Tronox LLC-Veolia Water
 Gate 1
 8000 West Lake Mead Drive
 Henderson, NV 89015

Billing Address
 Tronox LLC
 P.O. Box 3049
 Livonia, MI 48150

Send Report to
 Tronox LLC-Henderson Plant
 P.O. Box 55
 Henderson, NV 89009

ATTN: Susan Crowley
 PHONE: 702-651-2234

ATTN: Susan Crowley
 PHONE: 702-651-2234
 FAX: 702-651-2310

Quote#

SHIP LOCATION

of Samples Tests

Bottles-Qty for each sample, type & preservative if any

Important Comments

# of Samples	Tests	Bottles-Qty for each sample, type & preservative if any	UN#	Important Comments
101	CR6010	1 250ml poly acid rinsed + 1ml HNO3 (18%)	UN 2031	QUARTERLY SAMPLING - PLEASE PUT LABELS ON BOTTLES; PLEASE PUT IN 4 COOLERS SINCE SAMPLING TAKES 3-4 DAYS Q1, Q3, Q4 NOTIFY LAB AS SOON AS CR-VI COMES IN.- 24HR ht TDS count increased to 101 effective 6/16/06;; deleted EC as of 7-14-06
101	CLO4, TDS, PH9040	1 500 ml poly /no preservative		
15	CRVI7196	1 125ml poly acid rinsed/ no preservative		

ActiveCode Status Date Shipped Carrier Qty of Coolers Tracking Number Prepared By



THIS MEMORANDUM is an acknowledgement that a Bill of Lading has been issued and is not the Original Bill of Lading, nor a copy or duplicate, covering the property named herein, and is intended solely for filing or record.

SHIPPER'S NUMBER: 142439

RECEIVED subject to the classifications and lawfully filed tariffs in effect on the date of the issue of this Bill of Lading.

From: **TRONOX LLC**

the property described below, in apparent good order, except as noted (contents and condition of contents of packages unknown), marked, consigned, and destined as indicated below, which said Carrier (the word Carrier being understood throughout this contract as meaning any person or corporation in possession of the property under the contract) agrees to carry to its usual place of delivery at said destination, if on its route, otherwise to deliver to another Carrier on the route to said destination. It is mutually agreed, as to each Carrier of all or any said property over all or any portion of said route to destination, and as to each party at any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions of the Uniform Domestic Straight Bill of Lading set forth (1) in Uniform Freight Classification in effect on the date hereof, if this is a rail or a rail-water shipment, or (2) in the applicable motor carrier classification or tariff if this is a motor carrier shipment.

Shipper hereby certifies that he is familiar with all the terms and conditions of the said Bill of Lading, including those on the back thereof, set forth in the classification or tariff which governs the transportation of this shipment, and the said terms and conditions are hereby agreed to by the Shipper and accepted for himself and his assigns.

RECEIVED
1/30/07
SCANNED

CARRIER Federal Express		Date 1/30/07	FROM NO. STATION: STATE Henderson, NV 89015
MWH LABORATORIES 750 Royal Oaks Avenue, Suite #100 Monrovia, CA 91016-3629 Phone: 626-568-6400		Authorization S. CROWLEY	
FREIGHT CHARGES <input checked="" type="checkbox"/> Prepaid <input type="checkbox"/> Collect		FULL NAME OF SHIPPER TRONOX LLC	
N/A/R		CUSTOMER PO OR REQ'N NO.	CODE NO. WCN IS
SHIPPED FROM Henderson, NV		1321.10400 If it moves between two ports by water, the law requires that the Bill of Lading shall state whether it is Carrier's or Shippers weight.	
LINE NO.	DESCRIPTION AND CLASSIFICATION	STOCK NO.	TOTAL QUANTITY
	Quarterly Monitoring Well Samples		2 COOLERS
	One ice chest @ 47 lbs One ice chest @ 51 lbs Not Regulated		
TRUCK SHIPMENTS		Subject to Section 7 of Conditions of applicable Bill of Lading, if this shipment is to be delivered to the Consignee without recourse on the Consignor, the Consignor shall sign the following statement: The Carrier shall not make delivery of this shipment without payment of freight and all other lawful charges. TRONOX LLC	
PLACARDS OFFERED	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	PLACARDS ACCEPTED	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO
NUMBER OF PACKAGES	GROSS WEIGHT	TARE WEIGHT	NET WEIGHT
		0	
2	TOTAL GROSS WEIGHT 98	TOTAL TARE WEIGHT 0	98
NOTE: Where the rate is dependent on value, shippers are required to state specifically in writing the agreed or declared value of the property. The agreed or declared value of the property is hereby specifically stated by the shipper to be not exceeding _____ per		FOR CHEMICAL EMERGENCY-SPILL, LEAK, FIRE, EXPOSURE OR ACCIDENT CALL CHEMTREC - DAY OR NIGHT 800-424-9300 483-7616 IN DISTRICT OF COLUMBIA 202-483-7616 FROM OUTSIDE THE CONTINENTAL US.	
		"Shippers imprint in lieu of stamp; not a part of Bill of Lading approved by the Interstate Commerce Commission"	

THIS IS TO CERTIFY THAT THE ABOVE-NAMED MATERIALS ARE PROPERLY CLASSIFIED, DESCRIBED, PACKAGED, MARKED AND LABELED AND ARE IN PROPER CONDITION FOR TRANSPORTATION ACCORDING TO THE APPLICABLE REGULATIONS OF THE DEPARTMENT OF TRANSPORTATION.

TRONOX LLC
Shipper permanent post office address of shipper, PO Box 268857, Oklahoma City, OK 73126-8857

PER **Chuck Whitney** AGENT PER

From: Origin ID: LASA (702)651-2230
TRONOX LLC
TRONOX LLC
8000 LAKE MEAD PARKWAY
SHIPPING DEPARTMENT
HENDERSON, NV 89015



Ship Date: 30JAN07
ActWgt: 51 LB
System#: 2274147/NET2600
Account#: S *****

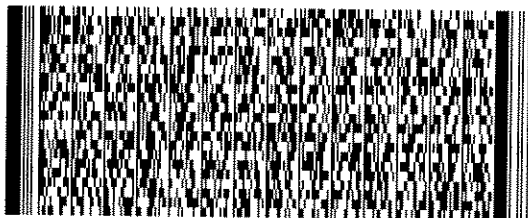
Delivery Address Bar Code



Ref # MSO #142439
Invoice #
PO #
Dept #

SHIP TO: (626)568-6400 **BILL SENDER**
ATTN: MONTGOMERY LABS RECEIVING
MONTGOMERY WATSON LABS
750 ROYAL OAKS DR # 100

MONROVIA, CA 910163629



PRIORITY OVERNIGHT

WED

TRK# **7912 2126 4666**

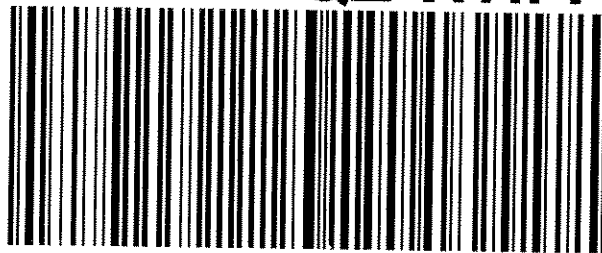
FORM
0201

Deliver By:
31JAN07

BUR A2

91016 -CA-US

QZ WHPA



Shipping Label: Your shipment is complete

1. Use the 'Print' feature from your browser to send this page to your laser or inkjet printer.
2. Fold the printed page along the horizontal line.
3. Place label in shipping pouch and affix it to your shipment so that the barcode portion of the label can be read and scanned.

Warning: Use only the printed original label for shipping. Using a photocopy of this label for shipping purposes is fraudulent and could result in additional billing charges, along with the cancellation of your FedEx account number.

Use of this system constitutes your agreement to the service conditions in the current FedEx Service Guide, available on fedex.com. FedEx will not be responsible for any claim in excess of \$100 per package, whether the result of loss, damage, delay, non-delivery, misdelivery, or misinformation, unless you declare a higher value, pay an additional charge, document your actual loss and file a timely claim. Limitations found in the current FedEx Service Guide apply. Your right to recover from FedEx for any loss, including intrinsic value of the package, loss of sales, income interest, profit, attorney's fees, costs, and other forms of damage whether direct, incidental, consequential, or special is limited to the greater of \$100 or the authorized declared value. Recovery cannot exceed actual documented loss. Maximum for items of extraordinary value is \$500, e.g. jewelry, precious metals, negotiable instruments and other items listed in our Service Guide. Written claims must be filed within strict time limits, see current FedEx Service Guide.

From: Origin ID: LASA (702)651-2230
TRONOX LLC
TRONOX LLC
8000 LAKE MEAD PARKWAY
SHIPPING DEPARTMENT
HENDERSON, NV 89015



Ship Date: 30JAN07
ActWgt: 47 LB
System#: 2274147/INET2600
Account#: S *****

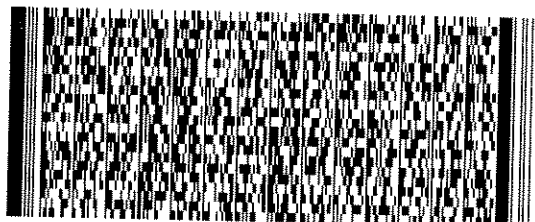
Delivery Address Bar Code



Ref # MSO #142439
Invoice #
PO #
Dept #

SHIP TO: (626)568-6400 **BILL SENDER**
ATTN: MONTGOMERY LABS RECEIVING
MONTGOMERY WATSON LABS
750 ROYAL OAKS DR # 100

MONROVIA, CA 910163629



PRIORITY OVERNIGHT

WED

TRK# 7912 2126 3810

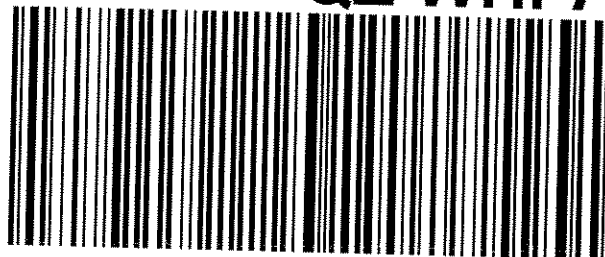
FORM 0201

Deliver By:
31JAN07

BUR A2

91016 -CA-US

QZ WHPA



SCANNED

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Use of this system constitutes your agreement to the service conditions in the current FedEx Service Guide, available on fedex.com. FedEx will not be responsible for any claim in excess of \$100 per package, whether the result of loss, damage, delay, non-delivery, misdelivery, or misinformation, unless you declare a higher value, pay an additional charge, document your actual loss and file a timely claim. Limitations found in the current FedEx Service Guide apply. Your right to recover from FedEx for any loss, including intrinsic value of the package, loss of sales, income interest, profit, attorney's fees, costs, and other forms of damage whether direct, incidental, consequential, or special is limited to the greater of \$100 or the authorized declared value. Recovery cannot exceed actual documented loss. Maximum for items of extraordinary value is \$500, e.g. jewelry, precious metals, negotiable instruments and other items listed in our Service Guide. Written claims must be filed within strict time limits, see current FedEx Service Guide.

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#: 194743
 Project#: CLO4
 Proj Mgr: Andrew Eaton
 Phone: (626) 386-1125

The following samples were received from you on **01/31/07**. 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
2701310037	I-O	CLO4 CR6010	Water PH9040 TDS	30-jan-2007 05:36:00
2701310038	I-P	CLO4 CR6010	Water PH9040 TDS	30-jan-2007 05:41:00
2701310039	I-H	CLO4 CR6010	Water PH9040 TDS	30-jan-2007 05:42:00
2701310040	I-U	CLO4 CR6010	Water PH9040 TDS	30-jan-2007 05:46:00
2701310041	I-Q	CLO4 CR6010	Water PH9040 TDS	30-jan-2007 05:50:00
2701310042	I-F	CLO4 CR6010	Water PH9040 TDS	30-jan-2007 05:53:00
2701310043	I-N	CLO4 CR6010	Water PH9040 TDS	30-jan-2007 05:58:00
2701310044	I-E	CLO4 CR6010	Water PH9040 TDS	30-jan-2007 06:02:00
2701310045	I-M	CLO4 CR6010	Water PH9040 TDS	30-jan-2007 06:07:00
2701310046	I-D	CLO4 CR6010	Water PH9040 TDS	30-jan-2007 06:10:00
2701310047	I-C	CLO4 CR6010	Water PH9040 TDS	30-jan-2007 06:15:00
2701310048	I-S	CLO4 CR6010	Water PH9040 TDS	30-jan-2007 06:18:00
2701310049	I-L	CLO4 CR6010	Water PH9040 TDS	30-jan-2007 06:20:00
2701310050	I-R	CLO4 CR6010	Water PH9040 TDS	30-jan-2007 06:23:00
2701310051	I-B	CLO4 CR6010	Water PH9040 TDS	30-jan-2007 06:26:00
2701310052	I-AR	CLO4 CR6010	Water PH9040 TDS	30-jan-2007 06:33:00
2701310053	M-64	CLO4 CR6010	Water PH9040 TDS	30-jan-2007 07:47:00

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#: 194743
 Project#: CLO4
 Proj Mgr: Andrew Eaton
 Phone: (626) 386-1125

Sample#	Sample Id	Tests Scheduled	Matrix	Sample Date
2701310054	M-65	CLO4 CR6010	Water PH9040 TDS	30-jan-2007 08:03:00
2701310055	M-66	CLO4 CR6010	Water PH9040 TDS	30-jan-2007 08:19:00
2701310056	M-57A	CLO4 CR6010	Water PH9040 TDS	30-jan-2007 08:33:00
2701310057	M-98	CLO4 CR6010	Water PH9040 TDS	30-jan-2007 08:45:00
2701310058	M-99	CLO4 CR6010	Water PH9040 TDS	30-jan-2007 08:59:00
2701310059	M-69	CLO4 CR6010	Water PH9040 TDS	30-jan-2007 09:17:00
2701310060	M-79	CLO4 CR6010	Water PH9040 TDS	30-jan-2007 09:45:00
2701310061	M-25	CLO4 CR6010	Water PH9040 TDS	30-jan-2007 10:00:00
2701310063	M-37	CLO4 CR6010	Water PH9040 TDS	30-jan-2007 10:14:00
2701310065	EB-1	CLO4 CR6010	Water CRVI7196 PH9040 TDS	30-jan-2007 09:21:00
2701310066	MD-4	CLO4 CR6010	Water CRVI7196 PH9040 TDS	30-jan-2007 00:00:00

Test Acronym Description

Test Acronym	Description
CLO4	Perchlorate
CR6010	Chromium, Total, ICAP
CRVI7196	Hexavalent chromium (Cr VI)
PH9040	PH (H3=past HT, not compliant)
TDS	Total Dissolved Solid (TDS)



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)

Report
Comments
#194743

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.

Client Signature: _____

(QC Ref#: 2701310048)

Test: Total Dissolved Solid (TDS) (SM 2540C)

Reanalyzed to verify result.

Initial analysis results did not match historical data.

H2- Initial analysis within holding time. Reanalysis for the required dilution was past holding time.

(QC Ref#: 2701310063)

Test: Hexavalent chromium (Cr VI) (ML/EPS 7196)

H3- Sample was received and analyzed past holding time. Data not acceptable for regulatory compliance.

(QC Ref#: 2701310065)

Test: Hexavalent chromium (Cr VI) (ML/EPS 7196)

H3- Sample was received and analyzed past holding time. Data not acceptable for regulatory compliance.



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
 Hits Report
 #194743

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

Samples Received
 31-jan-2007 12:12:55

Analyzed	Sample#	Sample ID	Result	Federal MCL	UNITS	MRL
	2701310037	I-O				
02/02/07	Chromium, Total, ICAP		28		mg/l	0.20
02/05/07	PH (H3=past HT, not compliant)		7.7		Units	0.0010
02/01/07	Perchlorate		1850000		ug/l	200000
02/02/07	Total Dissolved Solid (TDS)		14930	500	mg/l	10
	2701310038	I-P				
02/02/07	Chromium, Total, ICAP		29		mg/l	0.20
02/02/07	PH (H3=past HT, not compliant)		7.7		Units	0.0010
02/01/07	Perchlorate		1760000		ug/l	200000
02/02/07	Total Dissolved Solid (TDS)		15930	500	mg/l	10
	2701310039	I-H				
02/02/07	Chromium, Total, ICAP		29		mg/l	0.20
02/02/07	PH (H3=past HT, not compliant)		7.6		Units	0.0010
02/03/07	Perchlorate		1640000		ug/l	200000
02/02/07	Total Dissolved Solid (TDS)		16870	500	mg/l	10
	2701310040	I-U				
02/02/07	Chromium, Total, ICAP		35		mg/l	0.20
02/02/07	PH (H3=past HT, not compliant)		7.6		Units	0.0010
02/01/07	Perchlorate		1770000		ug/l	200000
02/02/07	Total Dissolved Solid (TDS)		17200	500	mg/l	10
	2701310041	I-Q				
02/02/07	Chromium, Total, ICAP		31		mg/l	0.20
02/02/07	PH (H3=past HT, not compliant)		7.8		Units	0.0010

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Laboratory
Hits Report
#194743

Tronox LLC - Henderson
Susan Crowley
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Samples Received
31-jan-2007 12:12:55

Analyzed	Sample#	Sample ID	Result	Federal MCL	UNITS	MRL
	2701310041	I-Q				
02/01/07	Perchlorate		1480000		ug/l	200000
02/02/07	Total Dissolved Solid (TDS)		18000	500	mg/l	10
	2701310042	I-F				
02/02/07	Chromium, Total, ICAP		24		mg/l	0.20
02/02/07	PH (H3=past HT, not compliant)		7.8		Units	0.0010
02/01/07	Perchlorate		1390000		ug/l	200000
02/02/07	Total Dissolved Solid (TDS)		14100	500	mg/l	10
	2701310043	I-N				
02/02/07	Chromium, Total, ICAP		13		mg/l	0.10
02/02/07	PH (H3=past HT, not compliant)		7.9		Units	0.0010
02/01/07	Perchlorate		1550000		ug/l	200000
02/02/07	Total Dissolved Solid (TDS)		11400	500	mg/l	10
	2701310044	I-E				
02/02/07	Chromium, Total, ICAP		12		mg/l	0.10
02/02/07	PH (H3=past HT, not compliant)		7.9		Units	0.0010
02/01/07	Perchlorate		789000		ug/l	200000
02/02/07	Total Dissolved Solid (TDS)		9830	500	mg/l	10
	2701310045	I-M				
02/02/07	Chromium, Total, ICAP		12		mg/l	0.10
02/02/07	PH (H3=past HT, not compliant)		7.9		Units	0.0010
02/01/07	Perchlorate		600000		ug/l	200000
02/02/07	Total Dissolved Solid (TDS)		8700	500	mg/l	10

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Samples Received
31-jan-2007 12:12:55

Analyzed	Sample#	Sample ID	Result	Federal MCL	UNITS	MRL
	2701310045	I-M				
	2701310046	I-D				
02/02/07		Chromium, Total, ICAP	8.8		mg/l	0.050
02/02/07		PH (H3=past HT, not compliant)	8.0		Units	0.0010
02/01/07		Perchlorate	950000		ug/l	200000
02/02/07		Total Dissolved Solid (TDS)	8880	500	mg/l	10
	2701310047	I-C				
02/02/07		Chromium, Total, ICAP	5.5		mg/l	0.020
02/02/07		PH (H3=past HT, not compliant)	8.1		Units	0.0010
02/01/07		Perchlorate	1100000		ug/l	200000
02/02/07		Total Dissolved Solid (TDS)	8390	500	mg/l	10
	2701310048	I-S				
02/02/07		Chromium, Total, ICAP	1.5		mg/l	0.020
02/02/07		PH (H3=past HT, not compliant)	7.9		Units	0.0010
02/02/07		Perchlorate	1130000		ug/l	200000
02/21/07		Total Dissolved Solid (TDS)	6120	500	mg/l	10
	2701310049	I-L				
02/02/07		Chromium, Total, ICAP	0.66		mg/l	0.020
02/02/07		PH (H3=past HT, not compliant)	7.8		Units	0.0010
02/02/07		Perchlorate	1900000		ug/l	200000
02/02/07		Total Dissolved Solid (TDS)	6820	500	mg/l	10
	2701310050	I-R				

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Analyzed	Sample#	Sample ID	Result	Federal MCL	UNITS	MRL
	2701310050	I-R				
02/07/07		Chromium, Total, ICAP	0.40		mg/l	0.020
02/02/07		PH (H3=past HT, not compliant)	7.7		Units	0.0010
02/02/07		Perchlorate	2560000		ug/l	200000
02/02/07		Total Dissolved Solid (TDS)	8210	500	mg/l	10
	2701310051	I-B				
02/05/07		Chromium, Total, ICAP	0.15		mg/l	0.020
02/02/07		PH (H3=past HT, not compliant)	8.0		Units	0.0010
02/02/07		Perchlorate	1280000		ug/l	200000
02/05/07		Total Dissolved Solid (TDS)	5300	500	mg/l	10
	2701310052	I-AR				
02/05/07		Chromium, Total, ICAP	0.14		mg/l	0.020
02/02/07		PH (H3=past HT, not compliant)	7.4		Units	0.0010
02/02/07		Perchlorate	3120000		ug/l	200000
02/05/07		Total Dissolved Solid (TDS)	5940	500	mg/l	10
	2701310053	M-64				
02/05/07		Chromium, Total, ICAP	8.8		mg/l	0.10
02/02/07		PH (H3=past HT, not compliant)	8.0		Units	0.0010
02/02/07		Perchlorate	997000		ug/l	40000
02/05/07		Total Dissolved Solid (TDS)	8550	500	mg/l	10
	2701310054	M-65				
02/05/07		Chromium, Total, ICAP	34		mg/l	0.20

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31-jan-2007 12:12:55

Analyzed	Sample#	Sample ID	Result	Federal MCL	UNITS	MRL
	2701310054	M-65				
02/05/07	PH (H3=past HT, not compliant)		7.6		Units	0.0010
02/02/07	Perchlorate		1330000		ug/l	200000
02/05/07	Total Dissolved Solid (TDS)		16600	500	mg/l	10
	2701310055	M-66				
02/07/07	Chromium, Total, ICAP		34		mg/l	0.20
02/02/07	PH (H3=past HT, not compliant)		7.7		Units	0.0010
02/02/07	Perchlorate		1840000		ug/l	200000
02/05/07	Total Dissolved Solid (TDS)		16250	500	mg/l	10
	2701310056	M-57A				
02/07/07	Chromium, Total, ICAP		0.087		mg/l	0.020
02/02/07	PH (H3=past HT, not compliant)		7.9		Units	0.0010
02/02/07	Perchlorate		20300		ug/l	2000
02/05/07	Total Dissolved Solid (TDS)		3040	500	mg/l	10
	2701310057	M-98				
02/07/07	Chromium, Total, ICAP		0.089		mg/l	0.020
02/02/07	PH (H3=past HT, not compliant)		8.0		Units	0.0010
02/02/07	Perchlorate		17300		ug/l	2000
02/05/07	Total Dissolved Solid (TDS)		3610	500	mg/l	10
	2701310058	M-99				
02/07/07	Chromium, Total, ICAP		1.1		mg/l	0.020
02/02/07	PH (H3=past HT, not compliant)		8.0		Units	0.0010
02/02/07	Perchlorate		780000		ug/l	200000

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Samples Received
31-jan-2007 12:12:55

Analyzed	Sample#	Sample ID	Result	Federal MCL	UNITS	MRL
	2701310058	M-99				
02/05/07	Total Dissolved Solid (TDS)		5750	500	mg/l	10
	2701310059	M-69				
02/07/07	Chromium, Total, ICAP		0.059		mg/l	0.020
02/02/07	PH (H3=past HT, not compliant)		7.8		Units	0.0010
02/02/07	Perchlorate		1350000		ug/l	200000
02/05/07	Total Dissolved Solid (TDS)		4510	500	mg/l	10
	2701310060	M-79				
02/07/07	Chromium, Total, ICAP		0.028		mg/l	0.020
02/02/07	PH (H3=past HT, not compliant)		7.9		Units	0.0010
02/02/07	Perchlorate		7200		ug/l	2000
02/05/07	Total Dissolved Solid (TDS)		1040	500	mg/l	10
	2701310061	M-25				
02/07/07	Chromium, Total, ICAP		12		mg/l	0.050
02/02/07	PH (H3=past HT, not compliant)		8.0		Units	0.0010
02/02/07	Perchlorate		523000		ug/l	40000
02/05/07	Total Dissolved Solid (TDS)		9280	500	mg/l	10
	2701310063	M-37				
02/07/07	Chromium, Total, ICAP		0.030		mg/l	0.020
01/31/07	Hexavalent chromium (Cr VI)		0.050		mg/l	0.050
02/02/07	PH (H3=past HT, not compliant)		7.4		Units	0.0010
02/02/07	Perchlorate		2970000		ug/l	200000
02/05/07	Total Dissolved Solid (TDS)		5330	500	mg/l	10

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Samples Received
31-jan-2007 12:12:55

Analyzed	Sample#	Sample ID	Result	Federal MCL	UNITS	MRL
	2701310063	M-37				
	2701310065	EB-1				
02/02/07	PH (H3=past HT, not compliant)		6.3		Units	0.0010
02/03/07	Perchlorate		628		ug/l	40
	2701310066	MD-4				
02/07/07	Chromium, Total, ICAP		12		mg/l	0.050
02/05/07	PH (H3=past HT, not compliant)		8.3		Units	0.0010
02/02/07	Perchlorate		530000		ug/l	40000
02/02/07	Total Dissolved Solid (TDS)		9600	500	mg/l	10

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#194743

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Susan Crowley
PO Box 55
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Samples Received
01/31/07

Prepared	Analyzed	QC Ref#	Method	Analyte	Result	Units	MRL	Dilution
I-O (2701310037)				Sampled on 01/30/07 05:36				
	02/01/07 00:01	351054	(EPA 314)	Perchlorate	1850000	ug/l	200000	50000
	02/02/07 00:00	351232	(ML/EPA 6010B)	Chromium, Total, ICAP	28	mg/l	0.20	20
	02/05/07 00:00	351407	(ML/EPA 9040B)	PH (H3=past HT, not compliant)	7.7	Units	0.0010	1
02/02/07	02/02/07 15:55	351499	(SM 2540C)	Total Dissolved Solid (TDS)	14930	mg/l	10	1
I-P (2701310038)				Sampled on 01/30/07 05:41				
	02/01/07 00:01	351054	(EPA 314)	Perchlorate	1760000	ug/l	200000	50000
	02/02/07 00:00	351232	(ML/EPA 6010B)	Chromium, Total, ICAP	29	mg/l	0.20	20
	02/02/07 00:00	351252	(ML/EPA 9040B)	PH (H3=past HT, not compliant)	7.7	Units	0.0010	1
02/02/07	02/02/07 15:55	351499	(SM 2540C)	Total Dissolved Solid (TDS)	15930	mg/l	10	1
I-H (2701310039)				Sampled on 01/30/07 05:42				
	02/03/07 00:00	351227	(EPA 314)	Perchlorate	1640000	ug/l	200000	50000
	02/02/07 00:00	351232	(ML/EPA 6010B)	Chromium, Total, ICAP	29	mg/l	0.20	20
	02/02/07 00:00	351090	(ML/EPA 9040B)	PH (H3=past HT, not compliant)	7.6	Units	0.0010	1
02/02/07	02/02/07 15:55	351499	(SM 2540C)	Total Dissolved Solid (TDS)	16870	mg/l	10	1
I-U (2701310040)				Sampled on 01/30/07 05:46				
	02/01/07 00:01	351054	(EPA 314)	Perchlorate	1770000	ug/l	200000	50000
	02/02/07 00:00	351232	(ML/EPA 6010B)	Chromium, Total, ICAP	35	mg/l	0.20	20
	02/02/07 00:00	351252	(ML/EPA 9040B)	PH (H3=past HT, not compliant)	7.6	Units	0.0010	1
02/02/07	02/02/07 15:55	351499	(SM 2540C)	Total Dissolved Solid (TDS)	17200	mg/l	10	1
I-Q (2701310041)				Sampled on 01/30/07 05:50				
	02/01/07 00:01	351054	(EPA 314)	Perchlorate	1480000	ug/l	200000	50000
	02/02/07 00:00	351232	(ML/EPA 6010B)	Chromium, Total, ICAP	31	mg/l	0.20	20
	02/02/07 00:00	351090	(ML/EPA 9040B)	PH (H3=past HT, not compliant)	7.8	Units	0.0010	1
02/02/07	02/02/07 15:55	351499	(SM 2540C)	Total Dissolved Solid (TDS)	18000	mg/l	10	1



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(continued)

Prepared	Analyzed	QC Ref#	Method	Analyte	Result	Units	MRL	Dilution
I-F (2701310042)		Sampled on 01/30/07 05:53						
	02/01/07 00:01	351054	(EPA 314)	Perchlorate	1390000	ug/l	200000	50000
	02/02/07 00:00	351232	(ML/EPA 6010B)	Chromium, Total, ICAP	24	mg/l	0.20	20
	02/02/07 00:00	351252	(ML/EPA 9040B)	PH (H3=past HT, not compliant)	7.8	Units	0.0010	1
02/02/07	02/02/07 15:55	351499	(SM 2540C)	Total Dissolved Solid (TDS)	14100	mg/l	10	1
I-N (2701310043)		Sampled on 01/30/07 05:58						
	02/01/07 00:01	351054	(EPA 314)	Perchlorate	1550000	ug/l	200000	50000
	02/02/07 00:00	351232	(ML/EPA 6010B)	Chromium, Total, ICAP	13	mg/l	0.10	10
	02/02/07 00:00	351252	(ML/EPA 9040B)	PH (H3=past HT, not compliant)	7.9	Units	0.0010	1
02/02/07	02/02/07 15:55	351499	(SM 2540C)	Total Dissolved Solid (TDS)	11400	mg/l	10	1
I-E (2701310044)		Sampled on 01/30/07 06:02						
	02/01/07 00:01	351054	(EPA 314)	Perchlorate	789000	ug/l	200000	50000
	02/02/07 00:00	351232	(ML/EPA 6010B)	Chromium, Total, ICAP	12	mg/l	0.10	10
	02/02/07 00:00	351252	(ML/EPA 9040B)	PH (H3=past HT, not compliant)	7.9	Units	0.0010	1
02/02/07	02/02/07 15:55	351499	(SM 2540C)	Total Dissolved Solid (TDS)	9830	mg/l	10	1
I-M (2701310045)		Sampled on 01/30/07 06:07						
	02/01/07 00:01	351054	(EPA 314)	Perchlorate	600000	ug/l	200000	50000
	02/02/07 00:00	351232	(ML/EPA 6010B)	Chromium, Total, ICAP	12	mg/l	0.10	10
	02/02/07 00:00	351090	(ML/EPA 9040B)	PH (H3=past HT, not compliant)	7.9	Units	0.0010	1
02/02/07	02/02/07 15:55	351499	(SM 2540C)	Total Dissolved Solid (TDS)	8700	mg/l	10	1
I-D (2701310046)		Sampled on 01/30/07 06:10						
	02/01/07 00:01	351054	(EPA 314)	Perchlorate	950000	ug/l	200000	50000
	02/02/07 00:00	351232	(ML/EPA 6010B)	Chromium, Total, ICAP	8.8	mg/l	0.050	5
	02/02/07 00:00	351090	(ML/EPA 9040B)	PH (H3=past HT, not compliant)	8.0	Units	0.0010	1
02/02/07	02/02/07 15:55	351499	(SM 2540C)	Total Dissolved Solid (TDS)	8880	mg/l	10	1

Tronox LLC - Henderson
 (continued)

Prepared	Analyzed	QC Ref#	Method	Analyte	Result	Units	MRL	Dilution
I-C (2701310047) Sampled on 01/30/07 06:15								
	02/01/07 00:01	351054	(EPA 314)	Perchlorate	1100000	ug/l	200000	50000
	02/02/07 00:00	351232	(ML/EPA 6010B)	Chromium, Total, ICAP	5.5	mg/l	0.020	2
	02/02/07 00:00	351252	(ML/EPA 9040B)	PH (H3=past HT, not compliant)	8.1	Units	0.0010	1
02/02/07	02/02/07 15:55	351499	(SM 2540C)	Total Dissolved Solid (TDS)	8390	mg/l	10	1
I-S (2701310048) Sampled on 01/30/07 06:18								
	02/02/07 00:00	351057	(EPA 314)	Perchlorate	1130000	ug/l	200000	50000
	02/02/07 00:00	351232	(ML/EPA 6010B)	Chromium, Total, ICAP	1.5	mg/l	0.020	2
	02/02/07 00:00	351252	(ML/EPA 9040B)	PH (H3=past HT, not compliant)	7.9	Units	0.0010	1
02/21/07	02/21/07 15:14	354484	(SM 2540C)	Total Dissolved Solid (TDS)	6120(H2)	mg/l	10	1
I-L (2701310049) Sampled on 01/30/07 06:20								
	02/02/07 00:00	351057	(EPA 314)	Perchlorate	1900000	ug/l	200000	50000
	02/02/07 00:00	351232	(ML/EPA 6010B)	Chromium, Total, ICAP	0.66	mg/l	0.020	2
	02/02/07 00:00	351252	(ML/EPA 9040B)	PH (H3=past HT, not compliant)	7.8	Units	0.0010	1
02/02/07	02/02/07 15:55	351499	(SM 2540C)	Total Dissolved Solid (TDS)	6820	mg/l	10	1
I-R (2701310050) Sampled on 01/30/07 06:23								
	02/02/07 00:00	351057	(EPA 314)	Perchlorate	2560000	ug/l	200000	50000
	02/07/07 00:00	351858	(ML/EPA 6010B)	Chromium, Total, ICAP	0.40	mg/l	0.020	2
	02/02/07 00:00	351252	(ML/EPA 9040B)	PH (H3=past HT, not compliant)	7.7	Units	0.0010	1
02/02/07	02/02/07 15:55	351499	(SM 2540C)	Total Dissolved Solid (TDS)	8210	mg/l	10	1
I-B (2701310051) Sampled on 01/30/07 06:26								
	02/02/07 00:00	351057	(EPA 314)	Perchlorate	1280000	ug/l	200000	50000
	02/05/07 00:00	351232	(ML/EPA 6010B)	Chromium, Total, ICAP	0.15	mg/l	0.020	2
	02/02/07 00:00	351252	(ML/EPA 9040B)	PH (H3=past HT, not compliant)	8.0	Units	0.0010	1
02/05/07	02/05/07 16:02	351761	(SM 2540C)	Total Dissolved Solid (TDS)	5300	mg/l	10	1



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(continued)

Prepared	Analyzed	QC Ref#	Method	Analyte	Result	Units	MRL	Dilution
I-AR (2701310052)		Sampled on 01/30/07 06:33						
	02/02/07 00:00	351057	(EPA 314)	Perchlorate	3120000	ug/l	200000	50000
	02/05/07 00:00	351232	(ML/EPA 6010B)	Chromium, Total, ICAP	0.14	mg/l	0.020	2
	02/02/07 00:00	351251	(ML/EPA 9040B)	PH (H3=past HT, not compliant)	7.4	Units	0.0010	1
02/05/07	02/05/07 16:02	351761	(SM 2540C)	Total Dissolved Solid (TDS)	5940	mg/l	10	1
M-64 (2701310053)		Sampled on 01/30/07 07:47						
	02/02/07 00:00	351057	(EPA 314)	Perchlorate	997000	ug/l	40000	10000
	02/05/07 00:00	351232	(ML/EPA 6010B)	Chromium, Total, ICAP	8.8	mg/l	0.10	10
	02/02/07 00:00	351090	(ML/EPA 9040B)	PH (H3=past HT, not compliant)	8.0	Units	0.0010	1
02/05/07	02/05/07 16:02	351761	(SM 2540C)	Total Dissolved Solid (TDS)	8550	mg/l	10	1
M-65 (2701310054)		Sampled on 01/30/07 08:03						
	02/02/07 00:00	351057	(EPA 314)	Perchlorate	1330000	ug/l	200000	50000
	02/05/07 00:00	351232	(ML/EPA 6010B)	Chromium, Total, ICAP	34	mg/l	0.20	20
	02/05/07 00:00	351407	(ML/EPA 9040B)	PH (H3=past HT, not compliant)	7.6	Units	0.0010	1
02/05/07	02/05/07 16:02	351761	(SM 2540C)	Total Dissolved Solid (TDS)	16600	mg/l	10	1
M-66 (2701310055)		Sampled on 01/30/07 08:19						
	02/02/07 00:00	351057	(EPA 314)	Perchlorate	1840000	ug/l	200000	50000
	02/07/07 00:00	351858	(ML/EPA 6010B)	Chromium, Total, ICAP	34	mg/l	0.20	20
	02/02/07 00:00	351090	(ML/EPA 9040B)	PH (H3=past HT, not compliant)	7.7	Units	0.0010	1
02/05/07	02/05/07 16:02	351761	(SM 2540C)	Total Dissolved Solid (TDS)	16250	mg/l	10	1
M-57A (2701310056)		Sampled on 01/30/07 08:33						
	02/02/07 00:00	351057	(EPA 314)	Perchlorate	20300	ug/l	2000	500
	02/07/07 00:00	351858	(ML/EPA 6010B)	Chromium, Total, ICAP	0.087	mg/l	0.020	2
	02/02/07 00:00	351251	(ML/EPA 9040B)	PH (H3=past HT, not compliant)	7.9	Units	0.0010	1
02/05/07	02/05/07 16:02	351763	(SM 2540C)	Total Dissolved Solid (TDS)	3040	mg/l	10	1



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Prepared	Analyzed	QC Ref#	Method	Analyte	Result	Units	MRL	Dilution
M-98 (2701310057) Sampled on 01/30/07 08:45								
	02/02/07 00:00	351057	(EPA 314)	Perchlorate	17300	ug/l	2000	500
	02/07/07 00:00	351858	(ML/EPA 6010B)	Chromium, Total, ICAP	0.089	mg/l	0.020	2
	02/02/07 00:00	351252	(ML/EPA 9040B)	PH (H3=past HT, not compliant)	8.0	Units	0.0010	1
02/05/07	02/05/07 16:02	351763	(SM 2540C)	Total Dissolved Solid (TDS)	3610	mg/l	10	1
M-99 (2701310058) Sampled on 01/30/07 08:59								
	02/02/07 00:00	351057	(EPA 314)	Perchlorate	780000	ug/l	200000	50000
	02/07/07 00:00	351858	(ML/EPA 6010B)	Chromium, Total, ICAP	1.1	mg/l	0.020	2
	02/02/07 00:00	351252	(ML/EPA 9040B)	PH (H3=past HT, not compliant)	8.0	Units	0.0010	1
02/05/07	02/05/07 16:02	351763	(SM 2540C)	Total Dissolved Solid (TDS)	5750	mg/l	10	1
M-69 (2701310059) Sampled on 01/30/07 09:17								
	02/02/07 00:00	351057	(EPA 314)	Perchlorate	1350000	ug/l	200000	50000
	02/07/07 00:00	351858	(ML/EPA 6010B)	Chromium, Total, ICAP	0.059	mg/l	0.020	2
	02/02/07 00:00	351251	(ML/EPA 9040B)	PH (H3=past HT, not compliant)	7.8	Units	0.0010	1
02/05/07	02/05/07 16:02	351763	(SM 2540C)	Total Dissolved Solid (TDS)	4510	mg/l	10	1
M-79 (2701310060) Sampled on 01/30/07 09:45								
	02/02/07 00:00	351057	(EPA 314)	Perchlorate	7200	ug/l	2000	500
	02/07/07 00:00	351858	(ML/EPA 6010B)	Chromium, Total, ICAP	0.028	mg/l	0.020	2
	02/02/07 00:00	351251	(ML/EPA 9040B)	PH (H3=past HT, not compliant)	7.9	Units	0.0010	1
02/05/07	02/05/07 16:02	351763	(SM 2540C)	Total Dissolved Solid (TDS)	1040	mg/l	10	1
M-25 (2701310061) Sampled on 01/30/07 10:00								
	02/02/07 00:00	351057	(EPA 314)	Perchlorate	523000	ug/l	40000	10000
	02/07/07 00:00	351858	(ML/EPA 6010B)	Chromium, Total, ICAP	12	mg/l	0.050	5
	02/02/07 00:00	351252	(ML/EPA 9040B)	PH (H3=past HT, not compliant)	8.0	Units	0.0010	1
02/05/07	02/05/07 16:02	351763	(SM 2540C)	Total Dissolved Solid (TDS)	9280	mg/l	10	1



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Prepared	Analyzed	QC Ref#	Method	Analyte	Result	Units	MRL	Dilution
M-37 (2701310063)		Sampled on 01/30/07 10:14						
	02/02/07 00:00	351057	(EPA 314)	Perchlorate	2970000	ug/l	200000	50000
	02/07/07 00:00	351858	(ML/EPA 6010B)	Chromium, Total, ICAP	0.030	mg/l	0.020	2
	01/31/07 14:49	350602	(ML/EPS 7196)	Hexavalent chromium (Cr VI)	0.050 (H3)	mg/l	0.050	10
	02/02/07 00:00	351090	(ML/EPA 9040B)	PH (H3=past HT, not compliant)	7.4	Units	0.0010	1
02/05/07	02/05/07 16:02	351763	(SM 2540C)	Total Dissolved Solid (TDS)	5330	mg/l	10	1
EB-1 (2701310065)		Sampled on 01/30/07 09:21						
	02/03/07 00:00	351227	(EPA 314)	Perchlorate	628	ug/l	40	10
	02/07/07 00:00	351858	(ML/EPA 6010B)	Chromium, Total, ICAP	ND	mg/l	0.020	2
	01/31/07 14:35	350602	(ML/EPS 7196)	Hexavalent chromium (Cr VI)	ND (H3)	mg/l	0.0050	1
	02/02/07 00:00	351091	(ML/EPA 9040B)	PH (H3=past HT, not compliant)	6.3	Units	0.0010	1
02/05/07	02/05/07 16:02	351763	(SM 2540C)	Total Dissolved Solid (TDS)	ND	mg/l	10	1
MD-4 (2701310066)		Sampled on 01/30/07 00:00						
	02/02/07 00:01	351198	(EPA 314)	Perchlorate	530000	ug/l	40000	10000
	02/07/07 00:00	351858	(ML/EPA 6010B)	Chromium, Total, ICAP	12	mg/l	0.050	5
	02/05/07 00:00	351407	(ML/EPA 9040B)	PH (H3=past HT, not compliant)	8.3	Units	0.0010	1
02/02/07	02/02/07 15:55	351499	(SM 2540C)	Total Dissolved Solid (TDS)	9600	mg/l	10	1



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QC Ref #350602 - Hexavalent chromium (Cr VI) Analysis Date: 01/31/2007

2701310063	M-37	Analyzed by: wbh
2701310065	EB-1	Analyzed by: wbh

QC Ref #351054 - Perchlorate Analysis Date: 02/01/2007

2701310037	I-O	Analyzed by: raja
2701310038	I-P	Analyzed by: raja
2701310040	I-U	Analyzed by: raja
2701310041	I-Q	Analyzed by: raja
2701310042	I-F	Analyzed by: raja
2701310043	I-N	Analyzed by: raja
2701310044	I-E	Analyzed by: raja
2701310045	I-M	Analyzed by: raja
2701310046	I-D	Analyzed by: raja
2701310047	I-C	Analyzed by: raja

QC Ref #351057 - Perchlorate Analysis Date: 02/02/2007

2701310048	I-S	Analyzed by: raja
2701310049	I-L	Analyzed by: raja
2701310050	I-R	Analyzed by: raja
2701310051	I-B	Analyzed by: raja
2701310052	I-AR	Analyzed by: raja
2701310053	M-64	Analyzed by: raja
2701310054	M-65	Analyzed by: raja
2701310055	M-66	Analyzed by: raja
2701310056	M-57A	Analyzed by: raja
2701310057	M-98	Analyzed by: raja
2701310058	M-99	Analyzed by: raja
2701310059	M-69	Analyzed by: raja
2701310060	M-79	Analyzed by: raja
2701310061	M-25	Analyzed by: raja
2701310063	M-37	Analyzed by: raja

QC Ref #351090 - PH (H3=past HT, not compliant) Analysis Date: 02/02/2007

2701310039	I-H	Analyzed by: jxl
2701310041	I-Q	Analyzed by: jxl
2701310045	I-M	Analyzed by: jxl
2701310046	I-D	Analyzed by: jxl



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2701310053	M-64	Analyzed by: jxl
2701310055	M-66	Analyzed by: jxl
2701310063	M-37	Analyzed by: jxl

QC Ref #351091 - PH (H3=past HT, not compliant) Analysis Date: 02/02/2007

2701310065	EB-1	Analyzed by: jxl
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QC Ref #351198 - Perchlorate Analysis Date: 02/02/2007

2701310066	MD-4	Analyzed by: raja
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QC Ref #351227 - Perchlorate Analysis Date: 02/03/2007

2701310039	I-H	Analyzed by: raja
2701310065	EB-1	Analyzed by: raja

QC Ref #351232 - Chromium, Total, ICAP Analysis Date: 02/02/2007

2701310037	I-O	Analyzed by: wbh
2701310038	I-P	Analyzed by: wbh
2701310039	I-H	Analyzed by: wbh
2701310040	I-U	Analyzed by: wbh
2701310041	I-Q	Analyzed by: wbh
2701310042	I-F	Analyzed by: wbh
2701310043	I-N	Analyzed by: wbh
2701310044	I-E	Analyzed by: wbh
2701310045	I-M	Analyzed by: wbh
2701310046	I-D	Analyzed by: wbh
2701310047	I-C	Analyzed by: wbh
2701310048	I-S	Analyzed by: wbh
2701310049	I-L	Analyzed by: wbh
2701310051	I-B	Analyzed by: wbh
2701310052	I-AR	Analyzed by: wbh
2701310053	M-64	Analyzed by: wbh
2701310054	M-65	Analyzed by: wbh

Tronox LLC - Henderson
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QC Ref #351251 - PH (H3=past HT, not compliant) Analysis Date: 02/02/2007

2701310052	I-AR	Analyzed by: jxl
2701310056	M-57A	Analyzed by: jxl
2701310059	M-69	Analyzed by: jxl
2701310060	M-79	Analyzed by: jxl

QC Ref #351252 - PH (H3=past HT, not compliant) Analysis Date: 02/02/2007

2701310038	I-P	Analyzed by: jxl
2701310040	I-U	Analyzed by: jxl
2701310042	I-F	Analyzed by: jxl
2701310043	I-N	Analyzed by: jxl
2701310044	I-E	Analyzed by: jxl
2701310047	I-C	Analyzed by: jxl
2701310048	I-S	Analyzed by: jxl
2701310049	I-L	Analyzed by: jxl
2701310050	I-R	Analyzed by: jxl
2701310051	I-B	Analyzed by: jxl
2701310057	M-98	Analyzed by: jxl
2701310058	M-99	Analyzed by: jxl
2701310061	M-25	Analyzed by: jxl

QC Ref #351407 - PH (H3=past HT, not compliant) Analysis Date: 02/05/2007

2701310037	I-O	Analyzed by: jxl
2701310054	M-65	Analyzed by: jxl
2701310066	MD-4	Analyzed by: jxl

QC Ref #351499 - Total Dissolved Solid (TDS) Analysis Date: 02/02/2007

2701310037	I-O	Analyzed by: anh
2701310038	I-P	Analyzed by: anh
2701310039	I-H	Analyzed by: anh
2701310040	I-U	Analyzed by: anh
2701310041	I-Q	Analyzed by: anh
2701310042	I-F	Analyzed by: anh
2701310043	I-N	Analyzed by: anh
2701310044	I-E	Analyzed by: anh



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2701310045	I-M	Analyzed by: anh
2701310046	I-D	Analyzed by: anh
2701310047	I-C	Analyzed by: anh
2701310049	I-L	Analyzed by: anh
2701310050	I-R	Analyzed by: anh
2701310066	MD-4	Analyzed by: anh

QC Ref #351761 - Total Dissolved Solid (TDS) Analysis Date: 02/05/2007

2701310051	I-B	Analyzed by: anh
2701310052	I-AR	Analyzed by: anh
2701310053	M-64	Analyzed by: anh
2701310054	M-65	Analyzed by: anh
2701310055	M-66	Analyzed by: anh

QC Ref #351763 - Total Dissolved Solid (TDS) Analysis Date: 02/05/2007

2701310056	M-57A	Analyzed by: anh
2701310057	M-98	Analyzed by: anh
2701310058	M-99	Analyzed by: anh
2701310059	M-69	Analyzed by: anh
2701310060	M-79	Analyzed by: anh
2701310061	M-25	Analyzed by: anh
2701310063	M-37	Analyzed by: anh
2701310065	EB-1	Analyzed by: anh

QC Ref #351858 - Chromium, Total, ICAP Analysis Date: 02/07/2007

2701310050	I-R	Analyzed by: wbh
2701310055	M-66	Analyzed by: wbh
2701310056	M-57A	Analyzed by: wbh
2701310057	M-98	Analyzed by: wbh
2701310058	M-99	Analyzed by: wbh
2701310059	M-69	Analyzed by: wbh
2701310060	M-79	Analyzed by: wbh
2701310061	M-25	Analyzed by: wbh
2701310063	M-37	Analyzed by: wbh
2701310065	EB-1	Analyzed by: wbh
2701310066	MD-4	Analyzed by: wbh



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Tronox LLC - Henderson
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QC Ref #354484 - Total Dissolved Solid (TDS)

Analysis Date: 02/21/2007

2701310048

I-S

Analyzed by: anh

Tronox LLC - Henderson

QC Ref #350602 Hexavalent chromium (Cr VI)

QC	Analyte	Spiked	Recovered	Units	Yield (%)	Limits (%)	RPD (%)
AASPKSMP	Spiked sample	Lab # 27	01310063	MGL		(0-0)	
LCS1	Hexavalent chromium (Cr VI)	0.050	0.051	MGL	102.0	(85-115)	
LCS2	Hexavalent chromium (Cr VI)	0.050	0.048	MGL	96.0	(85-115)	
MBLK	Hexavalent chromium (Cr VI)	ND	<0.0050	MGL			
MRL_CHK	Hexavalent chromium (Cr VI)	0.005	0.005	MGL	100.0	(50-150)	
MS	Hexavalent chromium (Cr VI)	0.50	0.42	MGL	84.0	(70-130)	
MSD	Hexavalent chromium (Cr VI)	0.50	0.50	MGL	100.0	(70-130)	

QC Ref #351054 Perchlorate

QC	Analyte	Spiked	Recovered	Units	Yield (%)	Limits (%)	RPD (%)
MS	Spiked sample	Lab # 27	01300347	UGL		(0-0)	
LCS1	Perchlorate	25.0	23.7	UGL	94.8	(85-115)	
LCS2	Perchlorate	25.0	23.4	UGL	93.6	(85-115)	
LCS3	Perchlorate	4	3.75	UGL	93.8	(75-125)	
MBLK	Perchlorate	ND	<4.0	UGL			
MS	Perchlorate	25.0	24.0	UGL	96.0	(70-130)	
MSD	Perchlorate	25.0	23.6	UGL	94.4	(70-130)	
RPD_LCS	Perchlorate	94.800	93.600	UGL	1.3	(0-20)	
RPD_MS	Perchlorate	96.000	94.400	UGL	1.7	(0-20)	

QC Ref #351057 Perchlorate

QC	Analyte	Spiked	Recovered	Units	Yield (%)	Limits (%)	RPD (%)
MS	Spiked sample	Lab # 27	02010351	UGL		(0-0)	
LCS1	Perchlorate	25.0	24.3	UGL	97.2	(85-115)	
LCS2	Perchlorate	25.0	24.9	UGL	99.6	(85-115)	
LCS3	Perchlorate	4	3.67	UGL	91.8	(75-125)	
MBLK	Perchlorate	ND	<4.0	UGL			
MS	Perchlorate	25.0	20.9	UGL	83.6	(70-130)	
MSD	Perchlorate	25.0	21.2	UGL	84.8	(70-130)	

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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RPD_LCS	Perchlorate	97.200	99.600	UGL	2.4	(0-20)
RPD_MS	Perchlorate	83.600	84.800	UGL	1.4	(0-20)

QC Ref #351090 PH (H3=past HT, not compliant)

QC	Analyte	Spiked	Recovered	Units	Yield (%)	Limits (%)	RPD (%)
DUP	PH (H3=past HT, not compliant)	7.61	7.67	UNIT		(0-20)	0.8

QC Ref #351091 PH (H3=past HT, not compliant)

QC	Analyte	Spiked	Recovered	Units	Yield (%)	Limits (%)	RPD (%)
DUP	PH (H3=past HT, not compliant)	6.74	6.76	UNIT		(0-20)	0.3

QC Ref #351198 Perchlorate

QC	Analyte	Spiked	Recovered	Units	Yield (%)	Limits (%)	RPD (%)
MS	Spiked sample	Lab # 27	02010134	UGL		(0-0)	
LCS1	Perchlorate	25.0	24.5	UGL	98.0	(85-115)	
LCS2	Perchlorate	25.0	24.7	UGL	98.8	(85-115)	
LCS3	Perchlorate	4	4.17	UGL	104.2	(75-125)	
MBLK	Perchlorate	ND	<4.0	UGL			
MS	Perchlorate	25.0	22.2	UGL	88.8	(70-130)	
MSD	Perchlorate	25.0	23.8	UGL	95.2	(70-130)	
RPD_LCS	Perchlorate	98.000	98.800	UGL	0.8	(0-20)	
RPD_MS	Perchlorate	88.800	95.200	UGL	7.0	(0-20)	

QC Ref #351227 Perchlorate

QC	Analyte	Spiked	Recovered	Units	Yield (%)	Limits (%)	RPD (%)
MS	Spiked sample	Lab # 27	02010389	UGL		(0-0)	
LCS1	Perchlorate	25.0	24.0	UGL	96.0	(85-115)	
LCS2	Perchlorate	25.0	25.3	UGL	101.2	(85-115)	

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QC	Analyte	Spiked	Recovered	Units	Yield (%)	Limits (%)	RPD (%)
LCS3	Perchlorate	4	3.69	UGL	92.2	(75-125)	
MBLK	Perchlorate	ND	<4.0	UGL			
MS	Perchlorate	25.0	25.4	UGL	101.6	(70-130)	
MSD	Perchlorate	25.0	23.9	UGL	95.6	(70-130)	
RPD_LCS	Perchlorate	96.000	101.200	UGL	5.3	(0-20)	
RPD_MS	Perchlorate	101.600	95.600	UGL	6.1	(0-20)	

QC Ref #351232 Chromium, Total, ICAP

QC	Analyte	Spiked	Recovered	Units	Yield (%)	Limits (%)	RPD (%)
AASPKSMP	Spiked sample	Lab # 27	01310048	MGL		(0-0)	
LCS1	Chromium, Total, ICAP	1.00	0.956	MGL	95.6	(85-115)	
LCS2	Chromium, Total, ICAP	1.00	0.900	MGL	90.0	(85-115)	
MBLK	Chromium, Total, ICAP	ND	<0.010	MGL			
MRL_CHK	Chromium, Total, ICAP	0.010	0.0097	MGL	97.0	(50-150)	
MS	Chromium, Total, ICAP	1.00	0.942	MGL	94.2	(70-130)	
MSD	Chromium, Total, ICAP	1.00	0.996	MGL	99.6	(70-130)	

QC Ref #351251 PH (H3=past HT, not compliant)

QC	Analyte	Spiked	Recovered	Units	Yield (%)	Limits (%)	RPD (%)
DUP	PH (H3=past HT, not compliant)	8.66	8.69	UNIT		(0-20)	0.3

QC Ref #351252 PH (H3=past HT, not compliant)

QC	Analyte	Spiked	Recovered	Units	Yield (%)	Limits (%)	RPD (%)
DUP	PH (H3=past HT, not compliant)	7.95	7.98	UNIT		(0-20)	0.4

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QC Ref #351407 PH (H3=past HT, not compliant)

QC	Analyte	Spiked	Recovered	Units	Yield (%)	Limits (%)	RPD (%)
DUP	PH (H3=past HT, not compliant)	8.33	8.33	UNIT		(0-20)	0.0

QC Ref #351499 Total Dissolved Solid (TDS)

QC	Analyte	Spiked	Recovered	Units	Yield (%)	Limits (%)	RPD (%)
AASPKSMP	Spiked sample	Lab # 27	01300176	MGL		(0-0)	
DUP	Total Dissolved Solid (TDS)	156	150	MGL		(0-10)	3.9
LCS1	Total Dissolved Solid (TDS)	175	172	MGL	98.3	(85-115)	
LCS2	Total Dissolved Solid (TDS)	700	678	MGL	96.9	(85-115)	
MBLK	Total Dissolved Solid (TDS)	ND	<10	MGL			
MRL_CHK	Total Dissolved Solid (TDS)	10.0	8	MGL	80.0	(50-150)	
RPD_LCS	Total Dissolved Solid (TDS)	98.286	96.857	MGL	1.5	(0-20)	

QC Ref #351761 Total Dissolved Solid (TDS)

QC	Analyte	Spiked	Recovered	Units	Yield (%)	Limits (%)	RPD (%)
AASPKSMP	Spiked sample	Lab # 27	02020204	MGL		(0-0)	
DUP	Total Dissolved Solid (TDS)	204	198	MGL		(0-10)	3.0
LCS1	Total Dissolved Solid (TDS)	175	170	MGL	97.1	(85-115)	
LCS2	Total Dissolved Solid (TDS)	700	660	MGL	94.3	(85-115)	
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)	97.143	94.286	MGL	3.0	(0-20)	

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.



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QC Ref #351763 Total Dissolved Solid (TDS)

QC	Analyte	Spiked	Recovered	Units	Yield (%)	Limits (%)	RPD (%)
AASPKSMP	Spiked sample	Lab # 27	02020204	MGL		(0-0)	
DUP	Total Dissolved Solid (TDS)	204	198	MGL		(0-10)	3.0
LCS1	Total Dissolved Solid (TDS)	175	170	MGL	97.1	(85-115)	
LCS2	Total Dissolved Solid (TDS)	700	660	MGL	94.3	(85-115)	
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)	97.143	94.286	MGL	3.0	(0-20)	

QC Ref #351858 Chromium, Total, ICAP

QC	Analyte	Spiked	Recovered	Units	Yield (%)	Limits (%)	RPD (%)
AASPKSMP	Spiked sample	Lab # 27	01310057	MGL		(0-0)	
LCS1	Chromium, Total, ICAP	1.00	0.931	MGL	93.1	(85-115)	
LCS2	Chromium, Total, ICAP	1.00	0.955	MGL	95.5	(85-115)	
MBLK	Chromium, Total, ICAP	ND	<0.010	MGL			
MRL_CHK	Chromium, Total, ICAP	0.010	0.0100	MGL	100.0	(50-150)	
MS	Chromium, Total, ICAP	1.00	0.954	MGL	95.4	(70-130)	
MSD	Chromium, Total, ICAP	1.00	0.966	MGL	96.6	(70-130)	

QC Ref #354484 Total Dissolved Solid (TDS)

QC	Analyte	Spiked	Recovered	Units	Yield (%)	Limits (%)	RPD (%)
AASPKSMP	Spiked sample	Lab # 27	01310048	MGL		(0-0)	
DUP	Total Dissolved Solid (TDS)	6120	6190	MGL		(0-10)	1.1
LCS1	Total Dissolved Solid (TDS)	175	168	MGL	96.0	(85-115)	
LCS2	Total Dissolved Solid (TDS)	700	672	MGL	96.0	(85-115)	
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)	96.000	96.000	MGL	0.0	(0-20)	

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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.