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Analytical Report

Warren Chestang South Holland School District 151 525 E 162nd St South Holland, IL 60473 September 18, 2017

Work Order: 17I0347

RE: Drinking Water Analysis Taft School

Dear Warren Chestang:

Enclosed are the analytical reports for the EMT Work Order listed. Also included with this analytical report is a copy of the chain of custody associated with these samples. If you have any questions, please contact me.

Sincerely,

Ti GE

Tim Witrzek Project Manager 847.967.6666

Approved for release: 9/18/2017 10:13:37AM

Approved by,

Matthew Gregory Technical Manager

The contents of this report apply to the sample(s) analyzed. No duplication is allowed except in its entirety. Reporting limits are adjusted for sample size used, dilutions and moisture content, if applicable.

State of Illinois, NELAP Accredited Lab No. 100256, Cert No. 003674



Table of Contents

Cover Letter	1
Case Narrative	3
Client Sample Results	5
Qualifiers and Definitions	14
Certified Analyses	15
List of Certifications	15
Chain of Custody	16



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Case Narrative

Client:	South Holland School District 151
Project:	Drinking Water Analysis
	Taft School
Work Order:	1710347

All reported results are within defined laboratory quality control objectives unless listed below or otherwise qualified in this report.

	:	Sample Summar	У		
Sample ID	Laboratory ID	Matrix	Date Sampled	Last Time Used:	Date Received
T1-1	1710347-01	Drinking Water	09/07/17 07:32	09/06/17 20:00	09/11/17 16:20
T1-2	1710347-02	Drinking Water	09/07/17 07:32	09/06/17 20:00	09/11/17 16:20
T2-1	1710347-03	Drinking Water	09/07/17 07:36	09/06/17 20:00	09/11/17 16:20
T2-2	1710347-04	Drinking Water	09/07/17 07:36	09/06/17 20:00	09/11/17 16:20
T3-1	1710347-05	Drinking Water	09/07/17 07:38	09/06/17 20:00	09/11/17 16:20
T3-2	1710347-06	Drinking Water	09/07/17 07:38	09/06/17 20:00	09/11/17 16:20
T4-1	1710347-07	Drinking Water	09/07/17 07:40	09/06/17 20:00	09/11/17 16:20
T4-2	1710347-08	Drinking Water	09/07/17 07:40	09/06/17 20:00	09/11/17 16:20
T5-1	1710347-09	Drinking Water	09/07/17 07:41	09/06/17 20:00	09/11/17 16:20
T5-2	1710347-10	Drinking Water	09/07/17 07:41	09/06/17 20:00	09/11/17 16:20
T6-1	1710347-11	Drinking Water	09/07/17 07:42	09/06/17 20:00	09/11/17 16:20
T6-2	1710347-12	Drinking Water	09/07/17 07:42	09/06/17 20:00	09/11/17 16:20
T7-1	1710347-13	Drinking Water	09/07/17 07:44	09/06/17 20:00	09/11/17 16:20
T7-2	1710347-14	Drinking Water	09/07/17 07:44	09/06/17 20:00	09/11/17 16:20
T8-1	1710347-15	Drinking Water	09/07/17 07:46	09/06/17 20:00	09/11/17 16:20
T8-2	1710347-16	Drinking Water	09/07/17 07:46	09/06/17 20:00	09/11/17 16:20
T10-1	1710347-17	Drinking Water	09/07/17 07:49	09/06/17 20:00	09/11/17 16:20
T10-2	1710347-18	Drinking Water	09/07/17 07:49	09/06/17 20:00	09/11/17 16:20
T11-1	1710347-19	Drinking Water	09/07/17 07:51	09/06/17 20:00	09/11/17 16:20
T11-2	1710347-20	Drinking Water	09/07/17 07:51	09/06/17 20:00	09/11/17 16:20
T13-1	1710347-21	Drinking Water	09/07/17 07:56	09/06/17 20:00	09/11/17 16:20
T13-2	1710347-22	Drinking Water	09/07/17 07:56	09/06/17 20:00	09/11/17 16:20
T14-1	1710347-23	Drinking Water	09/07/17 07:58	09/06/17 20:00	09/11/17 16:20
T14-2	1710347-24	Drinking Water	09/07/17 07:58	09/06/17 20:00	09/11/17 16:20
T15-1	1710347-25	Drinking Water	09/07/17 08:00	09/06/17 20:00	09/11/17 16:20
T15-2	1710347-26	Drinking Water	09/07/17 08:00	09/06/17 20:00	09/11/17 16:20
T16-1	1710347-27	Drinking Water	09/07/17 08:02	09/06/17 20:00	09/11/17 16:20
T16-2	1710347-28	Drinking Water	09/07/17 08:02	09/06/17 20:00	09/11/17 16:20
T17-1	1710347-29	Drinking Water	09/07/17 08:03	09/06/17 20:00	09/11/17 16:20
T17-2	1710347-30	Drinking Water	09/07/17 08:03	09/06/17 20:00	09/11/17 16:20
T18-1	1710347-31	Drinking Water	09/07/17 08:05	09/06/17 20:00	09/11/17 16:20
T18-2	1710347-32	Drinking Water	09/07/17 08:05	09/06/17 20:00	09/11/17 16:20
T19-1	1710347-33	Drinking Water	09/07/17 08:07	09/06/17 20:00	09/11/17 16:20
T19-2	1710347-34	Drinking Water	09/07/17 08:09	09/06/17 20:00	09/11/17 16:20
T20-1	1710347-35	Drinking Water	09/07/17 07:35	09/06/17 20:00	09/11/17 16:20

Date: 09/18/2017



8100 N. Austin Avenue	Morton Grove, IL 60053-3203	3 P 847.967.66	66 800.246.066	3 F 847.967.6735	www.emt.com
T20-2	1710347-36	Drinking Water	09/07/17 07:36	09/06/17 20:00	09/11/17 16:20
T21-1	1710347-37	Drinking Water	09/07/17 07:37	09/06/17 20:00	09/11/17 16:20
T21-2	1710347-38	Drinking Water	09/07/17 07:38	09/06/17 20:00	09/11/17 16:20
T22-1	1710347-39	Drinking Water	09/07/17 07:39	09/06/17 20:00	09/11/17 16:20
T22-2	1710347-40	Drinking Water	09/07/17 07:40	09/06/17 20:00	09/11/17 16:20
T23-1	1710347-41	Drinking Water	09/07/17 07:40	09/06/17 20:00	09/11/17 16:20
T23-2	1710347-42	Drinking Water	09/07/17 07:42	09/06/17 20:00	09/11/17 16:20
T24-1	1710347-43	Drinking Water	09/07/17 07:42	09/06/17 20:00	09/11/17 16:20
T24-2	1710347-44	Drinking Water	09/07/17 07:43	09/06/17 20:00	09/11/17 16:20
T25-1	1710347-45	Drinking Water	09/07/17 07:45	09/06/17 20:00	09/11/17 16:20
T25-2	1710347-46	Drinking Water	09/07/17 07:46	09/06/17 20:00	09/11/17 16:20
T26-1	1710347-47	Drinking Water	09/07/17 07:47	09/06/17 20:00	09/11/17 16:20
T26-2	1710347-48	Drinking Water	09/07/17 07:48	09/06/17 20:00	09/11/17 16:20
T27-1	1710347-49	Drinking Water	09/07/17 07:49	09/06/17 20:00	09/11/17 16:20
T27-2	1710347-50	Drinking Water	09/07/17 07:50	09/06/17 20:00	09/11/17 16:20
T28-1	1710347-51	Drinking Water	09/07/17 07:51	09/06/17 20:00	09/11/17 16:20
T28-2	1710347-52	Drinking Water	09/07/17 07:53	09/06/17 20:00	09/11/17 16:20
T29-1	1710347-53	Drinking Water	09/07/17 07:53	09/06/17 20:00	09/11/17 16:20
T29-2	1710347-54	Drinking Water	09/07/17 07:54	09/06/17 20:00	09/11/17 16:20
T30-1	1710347-55	Drinking Water	09/07/17 07:59	09/06/17 20:00	09/11/17 16:20
T30-2	1710347-56	Drinking Water	09/07/17 08:00	09/06/17 20:00	09/11/17 16:20
T31-1	1710347-57	Drinking Water	09/07/17 08:01	09/06/17 20:00	09/11/17 16:20
T31-2	1710347-58	Drinking Water	09/07/17 08:02	09/06/17 20:00	09/11/17 16:20
T32-1	1710347-59	Drinking Water	09/07/17 08:03	09/06/17 20:00	09/11/17 16:20
T32-2	1710347-60	Drinking Water	09/07/17 08:05	09/06/17 20:00	09/11/17 16:20

Narrative

Sample results only relate to the to the sample received at the laboratory and analytes of interest tested.

Work Order: 17I0347

The samples were received on 09/11/17 16:20. The samples arrived in good condition and properly preserved. The temperature of the cooler at receipt was

<u>Cooler</u>	Temp C°
Default Cooler	5.0

Refer to Qualifiers and Definitions for quality and analytical clarifications or deviations.



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Client Sample Results

Client:	South Holland School District 151	Report Date:	09/18/2017
Project:	Drinking Water Analysis Taft School		
Work Order:	1710347		

		EMT Reporting	Date/Time
Analyses	Result	Limit Qual Units	Analyzed Batch Analyst
Client Sample ID: Collection Date: Collection Volume:	T1-1 9/7/2017 7:32:00AM 250 ml bottle	Last Time Used: 9/6/2017 8:00:00PM	Matrix: Drinking Water Lab ID: 1710347-01
Metals by ICP-MS			
Method:		0.00	
Lead	2.82	2.00 ppb	09/14/17 16:41 B7I0452 AG
Client Sample ID: Collection Date: Collection Volume:	T1-2 9/7/2017 7:32:00AM 250 ml bottle	Last Time Used: 9/6/2017 8:00:00PM	Matrix: Drinking Water Lab ID: 1710347-02
Metals by ICP-MS			
Method:	E200.8 < 2.00	2.00 U ppb	09/14/17 16:43 B7I0452 AG
Client Sample ID: Collection Date: Collection Volume:	T2-1 9/7/2017 7:36:00AM 250 ml bottle	Last Time Used: 9/6/2017 8:00:00PM	Matrix: Drinking Water Lab ID: 1710347-03
Metals by ICP-MS			
Method:	E200.8		
Lead	< 2.00	2.00 U ppb	09/14/17 16:44 B7I0452 AG
Client Sample ID: Collection Date: Collection Volume:	T2-2 9/7/2017 7:36:00AM 250 ml bottle	Last Time Used: 9/6/2017 8:00:00PM	Matrix: Drinking Water Lab ID: 17I0347-04
Metals by ICP-MS			
Method:			
Lead	< 2.00	2.00 U ppb	09/14/17 16:45 B7I0452 AG
Client Sample ID: Collection Date: Collection Volume:	T3-1 9/7/2017 7:38:00AM 250 ml bottle	Last Time Used: 9/6/2017 8:00:00PM	Matrix: Drinking Water Lab ID: 1710347-05
Metals by ICP-MS			
Method:			
Lead	< 2.00	2.00 U ppb	09/14/17 16:46 B7I0452 AG
Client Sample ID: Collection Date: Collection Volume:	T3-2 9/7/2017 7:38:00AM 250 ml bottle	Last Time Used: 9/6/2017 8:00:00PM	Matrix: Drinking Water Lab ID: 1710347-06
Metals by ICP-MS			
Method:			
Lead	< 2.00	2.00 U ppb	09/14/17 16:48 B7I0452 AG



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				(Client	t Sample (Continu	e Results				
Client:	South Holl	and School D	District 151					Report Date:	09/18/2017		
Project:	Drinking W Taft Schoo	/ater Analysis I	6								
Nork Order:	1710347										
			EMT								
		F	Reporting						Date/Time		
Analyses		Result	Limit	Qua	l Unit	s			Analyzed	Batch	Analyst
Client Sample ID: Collection Date: Collection Volume:	T4-1 9/7/2017 250 ml bot	7:40:00AM tle	Last	Time l	Jsed:	9/6/2017	8:00:00PM		C Drinking Wat D: 1710347-07	er	
Metals by ICP-MS											
Method: I Lead	E200.8	< 2.00	2.00	U	ppb			0	9/14/17 16:49	B7I0452	AG
Client Sample ID:	T4-2							Matrix	C Drinking Wat	er	
Collection Date: Collection Volume:		7:40:00AM tle	Last	Time l	Jsed:	9/6/2017	8:00:00PM		D : 1710347-08		
Metals by ICP-MS											
Method: I Lead	E200.8	< 2.00	2.00	U	ppb			0	9/14/17 16:50	B7I0452	AG
		42.00	2.00	0	ppp			0	10.00	0/10402	//0
Client Sample ID: Collection Date: Collection Volume:	T5-1 9/7/2017 250 ml bot	7:41:00AM tle	Last	Time l	Jsed:	9/6/2017	8:00:00PM		C Drinking Wate D: 1710347-09	er	
Metals by ICP-MS											
Method: I Lead	E200.8	< 2.00	2.00	U	ppb			0	9/14/17 16:54	B7I0452	AG
Client Sample ID: Collection Date: Collection Volume:	T5-2 9/7/2017 250 ml bot	7:41:00AM tle	Last	Time l	Jsed:	9/6/2017	8:00:00PM		Crinking WateDrinking Wate<	er	
Metals by ICP-MS											
Method: I Lead	E200.8	< 2.00	2.00	U	ppb			0	9/14/17 16:55	B7I0452	AG
Client Sample ID: Collection Date: Collection Volume:	T6-1 9/7/2017 250 ml bot	7:42:00AM tle	Last	Time l	Jsed:	9/6/2017	8:00:00PM		c: Drinking Watec) 1710347-11	er	
Metals by ICP-MS											
Method: I Lead	E200.8	< 2.00	2.00	U	ppb			0	9/14/17 16:57	B7I0452	AG
Client Sample ID: Collection Date: Collection Volume:	T6-2 9/7/2017 250 ml bot	7:42:00AM tle	Last	Time l	Jsed:	9/6/2017	8:00:00PM		 Crinking Wate Drinking Wate 1710347-12 	er	
Metals by ICP-MS Method: I	E200.8										
Lead		< 2.00	2.00	U	ppb			0	9/14/17 16:58	B7I0452	AG



8100 N. Austin Av	venue I	Morton Grov	ve, IL 60	053-3	203	P 847.96	7.6666	800.246.0663	F 847.967.6	6735	www.emt.com
				C	lien	t Sample (Continued					
Client: Project:		lland School D Water Analysis						Report Date:	09/18/2017		
	Taft Scho	•									
Work Order:	1710347										
			EMT								
Analyses		r Result	Reporting Limit	Qual	Unit	s			Date/Time Analyzed	Batch	Analyst
Client Sample ID: Collection Date: Collection Volume:	T7-1 9/7/2017 250 ml bo	7:44:00AM	Last	Time U	sed:	9/6/2017 8	8:00:00PM		C Drinking Wat D: 1710347-13	er	
Metals by ICP-MS Method:											
Lead		< 2.00	2.00	U	ppb			0	9/14/17 16:59	B7I0452	AG
Client Sample ID: Collection Date: Collection Volume:		7:44:00AM ottle	Last	Time U	sed:	9/6/2017 8	8:00:00PM		<: Drinking Wat D: 1710347-14	er	
Metals by ICP-MS Method:	E200.8										
Lead		< 2.00	2.00	U	ppb			0	9/14/17 17:01	B7I0452	AG
Client Sample ID: Collection Date: Collection Volume:	T8-1 9/7/2017 250 ml bo	7:46:00AM ottle	Last	Time U	sed:	9/6/2017 8	8:00:00PM		Crinking WatDrinking Wat1710347-15	er	
Metals by ICP-MS Method:	F200 8										
Lead		3.86	2.00		ppb			0	9/14/17 17:02	B7I0452	AG
Client Sample ID: Collection Date: Collection Volume:	T8-2 9/7/2017 250 ml bo	7:46:00AM ottle	Last	Time U	sed:	9/6/2017 8	8:00:00PM		c: Drinking Watc) 1710347-16	er	
Metals by ICP-MS											
Method: 1	E200.8	< 2.00	2.00	U	ppb			C	9/14/17 17:03	B7I0452	AG
Client Sample ID: Collection Date: Collection Volume:	T10-1 9/7/2017 250 ml bo	7:49:00AM ottle	Last	Time U	sed:	9/6/2017 8	8:00:00PM		C Drinking Wat D: 1710347-17	er	
Metals by ICP-MS	E200 9										
Method: 1	E200.0	< 2.00	2.00	U	ppb			0	9/14/17 17:15	B7I0453	AG
Client Sample ID: Collection Date: Collection Volume:	T10-2 9/7/2017 250 ml bo	7:49:00AM ottle	Last	Time U	sed:	9/6/2017 8	8:00:00PM		c: Drinking Watc) 1710347-18	er	
Metals by ICP-MS Method:	E200.8										
Lead	-	< 2.00	2.00	U	ppb			C	9/14/17 17:16	B7I0453	AG



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						(Continue					
Client: Project:		land School D Vater Analysis ol		I				Report Date	: 09/18/2017		
Work Order:	1710347										
			ЕМТ								
Analyses		F Result	Reporting Limit	Qual	Units				Date/Time Analyzed	Batch	Analyst
Client Sample ID: Collection Date: Collection Volume:	T11-1 9/7/2017 250 ml bo	7:51:00AM ttle	Last	Time Us	ed: 🤇	9/6/2017	8:00:00PM		x: Drinking Wa D: 17l0347-19	ter	
Metals by ICP-MS Method: I											
Lead		4.85	2.00		ppb			(09/14/17 17:17	B710453	B AG
Client Sample ID: Collection Date: Collection Volume:	T11-2 9/7/2017 250 ml bo	7:51:00AM ttle	Last	Time Us	ed: 🤇	9/6/2017	8:00:00PM		x: Drinking Wa D: 17l0347-20	ter	
Metals by ICP-MS											
Method: I	E200.8	< 2.00	2.00	U	ppb			(09/14/17 17:19	B710453	B AG
Client Sample ID: Collection Date: Collection Volume:	T13-1 9/7/2017 250 ml bo	7:56:00AM ttle	Last	Time Us	ed: 🤇	9/6/2017	8:00:00PM		x: Drinking Wa D: 17l0347-21	ter	
Metals by ICP-MS											
Method: Lead	E200.8	2.34	2.00		ppb			(09/14/17 17:20	B710453	B AG
Client Sample ID: Collection Date: Collection Volume:	T13-2 9/7/2017 250 ml bo	7:56:00AM ttle	Last	Time Us	ed: 🤇	9/6/2017	8:00:00PM		x: Drinking Wa D: 1710347-22	ter	
Metals by ICP-MS	E 200 9										
Method: I	E200.8	< 2.00	2.00	U	ppb			(09/14/17 17:22	B710453	3 AG
Client Sample ID: Collection Date: Collection Volume:	T14-1 9/7/2017 250 ml bo	7:58:00AM ttle	Last	Time Us	ed: 🤅	9/6/2017	8:00:00PM		x: Drinking Wa D: 17I0347-23	ter	
Metals by ICP-MS											
Method: Lead	E200.8	14.5	2.00		ppb			(09/14/17 17:25	B7I0453	B AG
Client Sample ID: Collection Date: Collection Volume:	T14-2 9/7/2017 250 ml bo	7:58:00AM ttle	Last	Time Us	ed: 🤅	9/6/2017	8:00:00PM		x: Drinking Wa D: 17I0347-24	ter	
Metals by ICP-MS Method:											
Lead	-	< 2.00	2.00	U	ppb			(09/14/17 17:27	B710453	AG



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				Ľ	ien	(Continu					
Client: Project:		lland School E Vater Analysis						Report Date:	09/18/2017		
Work Order:	1710347	UI									
			EMT								
Analyses		Result	Reporting Limit	Qual	Unit	s			Date/Time Analyzed	Batch	Analyst
Client Sample ID: Collection Date: Collection Volume:	T15-1 9/7/2017 250 ml bo	8:00:00AM ottle	Last	Time U	lsed:	9/6/2017	8:00:00PM		C Drinking Wat D: 1710347-25	er	
Metals by ICP-MS Method: I	E200.8										
Lead		3.03	2.00		ppb			0	9/14/17 17:28	B7I0453	AG
Client Sample ID: Collection Date: Collection Volume:	T15-2 9/7/2017 250 ml bo	8:00:00AM ottle	Last	Time U	lsed:	9/6/2017	8:00:00PM		Crinking WatDrinking Wat1710347-26	er	
Metals by ICP-MS Method: I	E200.8										
Lead		< 2.00	2.00	U	ppb			0	9/14/17 17:29	B7I0453	AG
Client Sample ID: Collection Date: Collection Volume:	T16-1 9/7/2017 250 ml bo	8:02:00AM ottle	Last	Time U	lsed:	9/6/2017	8:00:00PM		Crinking WatDrinking Wat1710347-27	er	
Metals by ICP-MS											
Method: I Lead	E200.8	< 2.00	2.00	U	ppb			C	9/14/17 17:31	B7I0453	AG
Client Sample ID: Collection Date: Collection Volume:	T16-2 9/7/2017 250 ml bo	8:02:00AM ottle	Last	Time U	lsed:	9/6/2017	8:00:00PM		Crinking WatDrinking Wat1710347-28	er	
Metals by ICP-MS											
Method: I Lead	E200.8	< 2.00	2.00	U	ppb			C	9/14/17 17:32	B7I0453	AG
Client Sample ID: Collection Date: Collection Volume:	T17-1 9/7/2017 250 ml bo	8:03:00AM ottle	Last	Time U	lsed:	9/6/2017	8:00:00PM		Crinking WatDrinking Wat1710347-29	er	
Metals by ICP-MS											
Method: I Lead	E200.8	< 2.00	2.00	U	ppb			C	9/14/17 17:33	B7I0453	AG
Client Sample ID: Collection Date: Collection Volume:	T17-2 9/7/2017 250 ml bo	8:03:00AM ottle	Last	Time U	lsed:	9/6/2017	8:00:00PM		 C: Drinking Wat D: 1710347-30 	er	
Metals by ICP-MS Method: I	E200.8										
Lead		< 2.00	2.00	U	ppb			C	9/14/17 17:35	B7I0453	AG



8100 N. Austin Av	/enue	Morton Grov	ve, IL 60	053-3	203	P 847.9	67.6666	800.246.0663	F 847.967.6	6735	www.emt.com
				C	lient	t Sample (Continue	e Results				
Client: Project:		lolland School D Water Analysis		1		·	,	Report Date:	09/18/2017		
Work Order:	1710347										
		F	EMT Reporting						Date/Time		
Analyses		Result	Limit	Qual	Unit	S			Analyzed	Batch	Analyst
Client Sample ID: Collection Date: Collection Volume:	T18-1 9/7/201 250 ml b	7 8:05:00AM pottle	Last	Time U	sed:	9/6/2017	8:00:00PM		C Drinking Wat 1710347-31	er	
Metals by ICP-MS Method: I	E200.8										
Lead		42.3	2.00		ppb			0	9/14/17 17:36	B7I0453	AG
Client Sample ID: Collection Date: Collection Volume:	T18-2 9/7/201 250 ml t	7 8:05:00AM pottle	Last	Time U	sed:	9/6/2017	8:00:00PM		C Drinking Wat 1710347-32	er	
Metals by ICP-MS Method: I	E200.8										
Lead		< 2.00	2.00	U	ppb			0	9/14/17 17:37	B7I0453	AG
Client Sample ID: Collection Date: Collection Volume:	T19-1 9/7/201 250 ml t	7 8:07:00AM pottle	Last	Time U	sed:	9/6/2017	8:00:00PM		C Drinking Wat 1710347-33	er	
Metals by ICP-MS Method: I	E200 8										
Lead		< 2.00	2.00	U	ppb			0	9/14/17 17:41	B7I0453	AG
Client Sample ID: Collection Date: Collection Volume:	T19-2 9/7/201 250 ml t	7 8:09:00AM pottle	Last	Time U	sed:	9/6/2017	8:00:00PM		C Drinking Wat 0: 1710347-34	er	
Metals by ICP-MS											
Method: I Lead	E200.8	< 2.00	2.00	U	ppb			0	9/14/17 17:43	B7I0453	AG
Client Sample ID: Collection Date: Collection Volume:	T20-1 9/7/201 250 ml t	7 7:35:00AM pottle	Last	Time U	sed:	9/6/2017	8:00:00PM		C Drinking Wat 1710347-35	er	
Metals by ICP-MS											
Method: I Lead	E200.8	< 2.00	2.00	U	ppb			0	9/14/17 17:44	B7I0453	AG
Client Sample ID: Collection Date: Collection Volume:	T20-2 9/7/201 250 ml b	7 7:36:00AM pottle	Last	Time U	sed:	9/6/2017	8:00:00PM		C Drinking Wat 1710347-36	er	
Metals by ICP-MS	=200 0										
Method: I	Ξ200. δ	< 2.00	2.00	U	ppb			0	9/14/17 17:45	B7I0453	AG



8100 N. Austin Av	venue N	lorton Grov	ve, IL 60	053-3	203	P 847.9	67.6666	800.246.0663	F 847.967.6	6735	www.emt.com
				С	lien	t Sample (Continue	e Results				
Client:	South Holl	and School D	District 151	l				Report Date:	09/18/2017		
Project:	Drinking W Taft Schoo	/ater Analysis	6								
Work Order:	1710347										
			ЕМТ								
		F	Reporting						Date/Time		
Analyses		Result	Limit	Qual	Unit	5			Analyzed	Batch	Analyst
Client Sample ID:	T21-1							Matrix	C Drinking Wat	ter	
Collection Date: Collection Volume:	9/7/2017 250 ml bot	7:37:00AM tle	Last	Time U	sed:	9/6/2017	8:00:00PM	Lab II): 1710347-37		
Metals by ICP-MS											
Method:	E200.8		0.00					-	0/4 4 /4 7 4 7 5 7	D710 / 5 /	40
Lead		< 2.00	2.00	U	ppb			0	9/14/17 17:57	B7I0454	AG
Client Sample ID:	T21-2							Matrix	C Drinking Wat	ter	
Collection Date: Collection Volume:	9/7/2017 250 ml bot	7:38:00AM ttle	Last	Time U	sed:	9/6/2017	8:00:00PM		D : 1710347-38		
Metals by ICP-MS											
Method:	E200.8									D 710 / 5 /	
Lead		< 2.00	2.00	U	ppb			0	9/14/17 17:58	B7I0454	AG
Client Sample ID:	T22-1							Matrix	C Drinking Wat	ter	
Collection Date: Collection Volume:	9/7/2017 250 ml bot	7:39:00AM ttle	Last	Time U	sed:	9/6/2017	8:00:00PM		D : 1710347-39		
Metals by ICP-MS											
Method:	E200.8										
Lead		< 2.00	2.00	U	ppb			0	9/14/17 17:59	B7I0454	AG
Client Sample ID:	T22-2							Matrix	C Drinking Wat	ter	
Collection Date: Collection Volume:		7:40:00AM tle	Last	Time U	sed:	9/6/2017	8:00:00PM		D : 1710347-40		
Metals by ICP-MS											
Method:	E200.8										
Lead		< 2.00	2.00	U	ppb			0	9/14/17 18:01	B7I0454	AG
Client Sample ID: Collection Date:	T23-1	7:40:00AM	1	Time II		0/6/2017	8:00:00PM		 Crinking Wat T7I0347-41 	ter	
Collection Volume:	250 ml bot		Last	Time O	seu.	5/0/2011	0.00.001 10		J. 1710347-41		
Metals by ICP-MS											
Method:	E200.8		0.00					-		D710 / 5 /	40
Lead		< 2.00	2.00	U	ppb			0	9/14/17 18:02	B7I0454	AG
Client Sample ID: Collection Date:	T23-2 9/7/2017	7:42:00AM	l act	Time !!	eed.	9/6/2017	8:00:00PM		 Crinking Wat T7I0347-42 	ter	
Collection Volume:	250 ml bot		Lasi	inte O	JUU.	51512011	5.00.001 W		. 1/10347-42		
Metals by ICP-MS Method:	E200.8										
Lead	-	< 2.00	2.00	U	ppb			0	9/14/17 18:03	B7I0454	AG



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				Clie	nt Sampl (Continu	e Results				
Client: Project:		and School E ater Analysis			,	,	Report Date:	09/18/2017		
Nork Order:	1710347									
			ЕМТ							
Analyses		F Result	Reporting Limit	Qual U	nits			Date/Time Analyzed	Batch	Analyst
Client Sample ID: Collection Date: Collection Volume:	T24-1 9/7/2017 7 250 ml bott		Last	Time Usec	I: 9/6/2017	8:00:00PM		Crinking WateDrinking WateD: 1710347-43	r	
Metals by ICP-MS Method: I Lead	E200.8	< 2.00	2.00	U pr	b		C	9/14/17 18:05	B710454	AG
Client Sample ID: Collection Date: Collection Volume:	T24-2 9/7/2017 250 ml bott		Last	Time Usec	I: 9/6/2017	8:00:00PM		C Drinking Wate D: 1710347-44	r	
Metals by ICP-MS Method: I Lead	E200.8	< 2.00	2.00	U pr	b		O	9/14/17 18:06	B710454	AG
lient Sample ID: collection Date: collection Volume:	T25-1 9/7/2017 250 ml bott		Last	Time Used	I: 9/6/2017	8:00:00PM		c: Drinking Wate D: 1710347-45	r	
Metals by ICP-MS Method: I	E200.8		0.00					0// // 7 40 07	0710454	40
Lead Client Sample ID: Collection Date: Collection Volume:	T25-2 9/7/2017 250 ml bott		2.00 Last	U pr		8:00:00PM	Matrix	9/14/17 18:07 C Drinking Wate D: 1710347-46	B7I0454 r	AG
Metals by ICP-MS Method: I Lead	E200.8	< 2.00	2.00	U pr	b		0	9/14/17 18:09	B7I0454	AG
lient Sample ID: collection Date: collection Volume:	T26-1 9/7/2017 250 ml bott		Last	Time Usec	I: 9/6/2017	8:00:00PM		c: Drinking Watec) 1710347-47	r	
Metals by ICP-MS Method: I Lead		< 2.00	2.00	U pr	b		0	9/14/17 18:13	B710454	AG
lient Sample ID: collection Date: collection Volume:	T26-2 9/7/2017 250 ml bott	7:48:00AM				8:00:00PM	Matrix	 Crinking Wate Drinking Wate 1710347-48 		
Metals by ICP-MS Method: I										
Lead		< 2.00	2.00	U pp	b		0	9/14/17 18:14	B7I0454	AG



8100 N. Austin Av	venue M	lorton Grov	ve, IL 60					800.246.0663	F 847.967.6	6735	www.emt.com
				(Client	t Sample (Continu	e Results				
Client:	South Holla	and School E	District 151					Report Date:	09/18/2017		
Project:	Drinking W Taft Schoo	/ater Analysis I	3								
Work Order:	1710347										
			EMT								
Analyses		F Result	Reporting Limit	Qua	l Unit	S			Date/Time Analyzed	Batch	Analyst
Client Sample ID:	T27-1							Matrix	C Drinking Wat	ler	-
Collection Date: Collection Volume:		7:49:00AM tle	Last	Time (Used:	9/6/2017	8:00:00PM		D: 1710347-49		
Metals by ICP-MS											
Method: I Lead	E200.8	< 2.00	2.00	U	ppb			0	9/14/17 18:15	B7I0454	AG
Client Sample ID:	T27-2							Matrix	C Drinking Wat	ter	
Collection Date: Collection Volume:	9/7/2017 250 ml bot	7:50:00AM tle	Last	Time (Jsed:	9/6/2017	8:00:00PM	Lab ID) : 1710347-50		
Metals by ICP-MS	-200 8										
Method: I Lead	E200.0	< 2.00	2.00	U	ppb			0	9/14/17 18:17	B7I0454	AG
Client Sample ID:	T28-1							Matrix	C Drinking Wat	ter	
Collection Date: Collection Volume:	9/7/2017 250 ml bot	7:51:00AM tle	Last	Time	Used:	9/6/2017	8:00:00PM	Lab IE) : 17l0347-51		
Metals by ICP-MS Method: I	=200.8										
Lead	200.0	< 2.00	2.00	U	ppb			0	9/14/17 18:18	B7I0454	AG
Client Sample ID:	T28-2							Matrix	C Drinking Wat	ter	
Collection Date: Collection Volume:	9/7/2017 250 ml bot	7:53:00AM tle	Last	Time (Jsed:	9/6/2017	8:00:00PM	Lab IC) : 1710347-52		
Metals by ICP-MS Method: I	= 200 8										
Lead	200.8	< 2.00	2.00	U	ppb			0	9/14/17 18:19	B7I0454	AG
Client Sample ID: Collection Date: Collection Volume:	T29-1 9/7/2017 250 ml bot	7:53:00AM tle	Last	Time (Used:	9/6/2017	8:00:00PM		Crinking WateDrinking Wate<	ter	
Metals by ICP-MS											
Method: I Lead	£200.8	< 2.00	2.00	U	ppb			0	9/14/17 18:21	B7I0454	AG
Client Sample ID: Collection Date: Collection Volume:	T29-2 9/7/2017 250 ml bot	7:54:00AM tle	Last	Time (Used:	9/6/2017	8:00:00PM		c: Drinking Watc) 1710347-54	ter	
Metals by ICP-MS Method: I	E200.8										
Lead		< 2.00	2.00	U	ppb			0	9/14/17 18:22	B7I0454	AG



venue N	Morton Grov	/e, IL 60	053-3203	P 847.9	67.6666	800.246.0663	F 847.967.6	6735	www.emt.com	
			Clier							
South Hol	lland School D	District 151	1	,	,	Report Date:	09/18/2017			
-		5								
1710347										
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	F						Date/Time			
	Result	Limit	Qual Uni	ts			Analyzed	Batch	Analyst	
		Last	Time Used:	9/6/2017	8:00:00PM		-	er		
E200.8										
	< 2.00	2.00	U ppb			C	9/14/17 18:23	B7I0454	AG	
		Last	Time Used:	9/6/2017	8:00:00PM		-	er		
E200.8										
	< 2.00	2.00	U ppb			C	9/14/17 18:25	B7I0454	AG	
		Last	Time Used:	9/6/2017	8:00:00PM		-	er		
E200.8										
	< 2.00	2.00	U ppb			C)9/14/17 18:34	B7I0451	AG	
		Last	Time Used:	9/6/2017	8:00:00PM		-	er		
E200.8										
	< 2.00	2.00	U ppb			C	9/14/17 18:35	B7I0452	AG	
		Last	Time Used:	9/6/2017	8:00:00PM		-	er		
E200.8	< 2 00	2 00	ll nah			r	0/1//17 18:37	B710453	AG	
	~ 2.00	2.00	o hhn				10.31	510433		
		Last	Time Used:	9/6/2017	8:00:00PM		-	er		
E200.8										
	< 2.00	2.00	U ppb			C	9/14/17 18:38	B7I0454	AG	
	South Hoi Drinking V Taft Schoo 1710347 T30-1 9/7/2017 250 ml bc E200.8 T31-1 9/7/2017 250 ml bc E200.8 T31-2 9/7/2017 250 ml bc E200.8 T31-2 9/7/2017 250 ml bc E200.8 T32-1 9/7/2017 250 ml bc E200.8	South Holland School E Drinking Water Analysis Taft School 1710347 Result 730-1 9/7/2017 7:59:00AM 250 ml bottle E200.8 < 2.00 731-1 9/7/2017 8:00:00AM 250 ml bottle E200.8 < 2.00 731-2 9/7/2017 8:01:00AM 250 ml bottle E200.8 < 2.00 731-2 9/7/2017 8:02:00AM 250 ml bottle E200.8 < 2.00 732-1 9/7/2017 8:03:00AM 250 ml bottle E200.8 < 2.00 732-1 9/7/2017 8:03:00AM 250 ml bottle E200.8 < 2.00	South Holland School District 151 Drinking Water Analysis Taft School 1710347 EMT Result T30-1 9/7/2017 730-1 9/7/2017 730-2 9/7/2017 8 250 ml bottle E200.8 < 2.00	Client South Holland School District 151 Drinking Water Analysis Taft School 1710347 EMT Reporting Limit Qual Unit T30-1 9/7/2017 7:59:00AM 250 ml bottle Last Time Used: 250 ml bottle 2.00 U ppb T30-2 9/7/2017 8:00:00AM 250 ml bottle Last Time Used: 250 ml bottle 2.00 U ppb T31-1 9/7/2017 8:01:00AM 250 ml bottle 2.00 U ppb T31-1 9/7/2017 8:01:00AM 250 ml bottle Last Time Used: 2.00 2.00 ppb T31-2 9/7/2017 8:02:00AM 250 ml bottle Last Time Used: 2.00 2.00 ppb T31-2 9/7/2017 8:03:00AM 250 ml bottle Last Time Used: 2.00 2.00 ppb T32-2 9/7/2017 8:03:00AM 250 ml bottle Last Time Used: 2.00 2.00 ppb T32-1 9/7/2017 8:03:00AM 250 ml bottle Last Time Used: 2.00 2.00 ppb T32-2 9/7/2017 8:05:00AM 250 ml bottle Last Time Used: 2.00 2.00 ppb T32-2 9/7/2017 8:05:00AM 250 ml bottle Last Time Used: 2.00 2.00 ppb T32-2 9/7/2017 8:05:00AM 250 ml bottle	Client Sample (Control South Holland School District 151 Drinking Water Analysis Taft School Tan School Imit Qual Units Taft School School Taft School Joint Magnet School Limit Qual Units Time Used: 9/6/2017 School 2.00 U pri/2017 Taft School 2.00 U pri/2017 </td <td>Client Sample Results (Continued) Continued) Continued) Continued) Continued) Continued) Continued) Continued) Time Used: Provide Continued) Continued) Time Used: 9/6/2017 8:00:00PM Continue Used: 9/6/2017 8:00:00PM Continue Used: 9/6/2017 8:00:00PM Time Used: 9/6/2017 8:00:00PM</td> <td>Client Sample Results (Continued) Report Date (Continued) South Holland School District 151 Drinking Water Analysis Taft School 17/0347 Report Date (Taft School 17/0347 EMT Report Date (Taft School 17/0217 Colspan="2">Report Date (Taft School 17/0217 Report Date (Taft School 17/0217 Report Date (Taft School 250 ml bottle Materia 19/7/2017 Report Date (Taft School 250 ml bottle Materia 19/7/2017 Report Date (Taft School 250 ml bottle Materia 19/6/2017 Report Date (Taft School 250 ml bottle Materia 19/6/2017 Report Date (Taft School 250 ml bottle E200.8 Colspan= (2.00 Q/6/2017 8:00:00PM Materia 19/7/2017 Report Date (Colspan="2">Materia 19/7/2017 Report Date (Colspan="2">Materia 19/7/2017 Report Date (Colspan="2">Colspan= (2.00 Q/6/2017 8:00:00PM Materia 19/7/2017 Report Date (Colspan="2">Colspan= (Colspan="2">Colspan= (Colspan="2">Colspan=(2.00 Q/6/2017 8:00:00PM Materia 19/7/2017 Report Date (Colspan="2">Colspan=(2.00 Q/6/2017 Report Materia 19/7/2017 Re</td> <td>Client Sample Results (Continued) South Holland School District 151 Drinking Water Analysis Tat School 17/0347 Report Date: 09/18/2017 EMT Reporting Limit Date/Time Qual Units Date/Time Date/Time Pri/2017 7:59:00AM E200.8 Client Sample Result Report Date: 09/6/2017 8:00:00PM Matrix: Drinking Wat Date/Time 250 ml bottle E200.8 Colspan="4">Og/14/17 18:23 T30-2 2:00 U ppb Og/14/17 18:23 T31-1 Og/14/17 18:34 T31-1 Og/14/17 18:34 T31-2 Og/14/17 18:34 T31-2 Og/14/17 18:34 T31-2 Og/14/17 18:34 T31-2 <tr< td=""><td>Client Sample Results (continued) Report Date: 09/18/2017 South Holland School District 151 Drinking Water Analysis Taft School 17/0347 Report Date: 09/18/2017 Torking Water Analysis Taft School 17/0347 Date/Time Report Date: 09/18/2017 Batch Matrix: Drinking Water Lab ID: 17/0347-55 T30-1 9/7/2017 7.59:00AM Last Time Used: 9/6/2017 8:00:00PM Matrix: Drinking Water Lab ID: 17/0347-56 E200.8 Client Sample Results Matrix: Drinking Water Lab ID: 17/0347-56 T30-2 9/7/2017 8:00:00AM Last Time Used: 9/6/2017 8:00:00PM Matrix: Drinking Water Lab ID: 17/0347-56 E200.8 Client Sample Results Matrix: Drinking Water Lab ID: 17/0347-57 Colspan="4">O 9/14/17 18:24 P/0454 T31-1 Matrix: Drinking Water Lab ID: 17/0347-57 Source of 2:00 O 9/6/2017 8:00:00PM Matrix: Drinking Water Lab ID: 17/0347-57 Client Sample Results Matrix: Drinking Water Lab ID: 17/0347-59 O 9/14/17 18:35 P/04/2017 Source of 2:00 O 9/6/2017 8:00:00PM <th colsp<="" td=""></th></td></tr<></td>	Client Sample Results (Continued) Continued) Continued) Continued) Continued) Continued) Continued) Continued) Time Used: Provide Continued) Continued) Time Used: 9/6/2017 8:00:00PM Continue Used: 9/6/2017 8:00:00PM Continue Used: 9/6/2017 8:00:00PM Time Used: 9/6/2017 8:00:00PM	Client Sample Results (Continued) Report Date (Continued) South Holland School District 151 Drinking Water Analysis Taft School 17/0347 Report Date (Taft School 17/0347 EMT Report Date (Taft School 17/0217 Colspan="2">Report Date (Taft School 17/0217 Report Date (Taft School 17/0217 Report Date (Taft School 250 ml bottle Materia 19/7/2017 Report Date (Taft School 250 ml bottle Materia 19/7/2017 Report Date (Taft School 250 ml bottle Materia 19/6/2017 Report Date (Taft School 250 ml bottle Materia 19/6/2017 Report Date (Taft School 250 ml bottle E200.8 Colspan= (2.00 Q/6/2017 8:00:00PM Materia 19/7/2017 Report Date (Colspan="2">Materia 19/7/2017 Report Date (Colspan="2">Materia 19/7/2017 Report Date (Colspan="2">Colspan= (2.00 Q/6/2017 8:00:00PM Materia 19/7/2017 Report Date (Colspan="2">Colspan= (Colspan="2">Colspan= (Colspan="2">Colspan=(2.00 Q/6/2017 8:00:00PM Materia 19/7/2017 Report Date (Colspan="2">Colspan=(2.00 Q/6/2017 Report Materia 19/7/2017 Re	Client Sample Results (Continued) South Holland School District 151 Drinking Water Analysis Tat School 17/0347 Report Date: 09/18/2017 EMT Reporting Limit Date/Time Qual Units Date/Time Date/Time Pri/2017 7:59:00AM E200.8 Client Sample Result Report Date: 09/6/2017 8:00:00PM Matrix: Drinking Wat Date/Time 250 ml bottle E200.8 Colspan="4">Og/14/17 18:23 T30-2 2:00 U ppb Og/14/17 18:23 T31-1 Og/14/17 18:34 T31-1 Og/14/17 18:34 T31-2 Og/14/17 18:34 T31-2 Og/14/17 18:34 T31-2 Og/14/17 18:34 T31-2 <tr< td=""><td>Client Sample Results (continued) Report Date: 09/18/2017 South Holland School District 151 Drinking Water Analysis Taft School 17/0347 Report Date: 09/18/2017 Torking Water Analysis Taft School 17/0347 Date/Time Report Date: 09/18/2017 Batch Matrix: Drinking Water Lab ID: 17/0347-55 T30-1 9/7/2017 7.59:00AM Last Time Used: 9/6/2017 8:00:00PM Matrix: Drinking Water Lab ID: 17/0347-56 E200.8 Client Sample Results Matrix: Drinking Water Lab ID: 17/0347-56 T30-2 9/7/2017 8:00:00AM Last Time Used: 9/6/2017 8:00:00PM Matrix: Drinking Water Lab ID: 17/0347-56 E200.8 Client Sample Results Matrix: Drinking Water Lab ID: 17/0347-57 Colspan="4">O 9/14/17 18:24 P/0454 T31-1 Matrix: Drinking Water Lab ID: 17/0347-57 Source of 2:00 O 9/6/2017 8:00:00PM Matrix: Drinking Water Lab ID: 17/0347-57 Client Sample Results Matrix: Drinking Water Lab ID: 17/0347-59 O 9/14/17 18:35 P/04/2017 Source of 2:00 O 9/6/2017 8:00:00PM <th colsp<="" td=""></th></td></tr<>	Client Sample Results (continued) Report Date: 09/18/2017 South Holland School District 151 Drinking Water Analysis Taft School 17/0347 Report Date: 09/18/2017 Torking Water Analysis Taft School 17/0347 Date/Time Report Date: 09/18/2017 Batch Matrix: Drinking Water Lab ID: 17/0347-55 T30-1 9/7/2017 7.59:00AM Last Time Used: 9/6/2017 8:00:00PM Matrix: Drinking Water Lab ID: 17/0347-56 E200.8 Client Sample Results Matrix: Drinking Water Lab ID: 17/0347-56 T30-2 9/7/2017 8:00:00AM Last Time Used: 9/6/2017 8:00:00PM Matrix: Drinking Water Lab ID: 17/0347-56 E200.8 Client Sample Results Matrix: Drinking Water Lab ID: 17/0347-57 Colspan="4">O 9/14/17 18:24 P/0454 T31-1 Matrix: Drinking Water Lab ID: 17/0347-57 Source of 2:00 O 9/6/2017 8:00:00PM Matrix: Drinking Water Lab ID: 17/0347-57 Client Sample Results Matrix: Drinking Water Lab ID: 17/0347-59 O 9/14/17 18:35 P/04/2017 Source of 2:00 O 9/6/2017 8:00:00PM <th colsp<="" td=""></th>	

Qualifiers and Definitions

Environmental Monitoring and Technologies, Inc.

8100 N. Aus	stin Avenue	Morton Grove, IL 60053-3203	P 847.967.6666	800.246.0663	F 847.967.6735	www.emt.com
Item	Description	1				
U %Rec	Analyte inc Percent Re	luded in the analysis, but not detecte covery	ed			

Certified Analyses included in this Report

Analyte	CAS #	Certifications
E200.8 in Drinking Water		
Lead	7439-92-1	ILEPA

List of Certifications

Code	Description	Number	Expires
AKDEC	State of Alaska, Dept. Environmental Conservation	UST-105	07/16/2017
CPSC	US Consumer Product Safety Commission, Accredited by PJLA Lab No. 1050	L14-56	04/30/2018
DoD	Department of Defense, Accredited by PJLA	L14-55	04/30/2018
ILEPA	State of Illinois, NELAP Accredited Lab No. 100256	003674	08/08/2018
ISO	ISO/IEC 17025, Accredited by PJLA	L14-56	04/30/2018
LELAP	State of Louisiana, NELAP Accredited Lab No. 171344	05015	06/30/2017
NJDEP	State of New Jersey, NELAP Accredited Lab No. IL010	NLC160001	06/30/2017
WDNR	State of Wisconsin Dept of Natural Resources	999888890	08/31/2017

	Requested turn Around Rush requests subject to additional charge.	Rush requests subject to lab approval.	7	Standard (days) Expedited (days)	Due Date		Samole Comments	eve	ON	150 150	041×	064	0274	00t	(000 k)	Date/Time	facility -		m/m	
Page / of	uednested virgitizes					Preservation Code	,									Sample Kit Prepared By Tim Witrzek	Comments Time of last water use at the facility -		milor a md a	. Store at 4 C
F CUSTODY 24-3320 J-6735	200.8 - Lea	d					3	1	-							Z Date/Tipe 3: 21	Date/Time	177 Date/Titpe		Preserv. Codes: 3= Nitric Acid < 2. Store at 4 C
PM: Tim Witrzek PM: Tim Witrzek South Holland School District 151 Drinking Water Analysis	SHSD IS/ Project Number If applicable	Project party Selved	o number If applicable binned Bu	f applicable Fracking Number	t applicable ampler Signature		Sample type Matrix Container Code Code Count	Grab DW 1								NO NO	By	en en		
Envir 8100 Mori 1L, 60,	r 121	Project Date	PO Number If applica Skinned Ru	Fax Itacking	1 3 5 1 4 appl		d Sampled Time	7:32 AM	W 72:2 4/5	7 7:36	9/7 7:58 MM	17 7:40 4	T	9/7 7:41 AM	N	Date/Time Date/Time By	Date/Tyme Ar 120 Received By			DW= Drinking Water
	South Holland School Nistrict Clent Contact Marren Chestans	393 E. 163 rd Sheet	rey	IL 60476) 86-11-10		Sample Name or Field ID									Warm Red		1	cooler Numbers and Temperatures	

-

	7
J	lient Name

CHAIN OF CUSTODY

Environmental Monitoring and Technologies

8100 Austin Ave Morton Grove IL, 60053-3203

Page 2 of 5

Lab Work Order Number

COC Number

Phone: 47-324-3320 Fax: 847-967-6735

	Project Name	Requested Analyses	Requested Turn Around
JONIN MOTIONA JUNOOI MISTRICI 131	SHS VISI	200	
lient contact AIII	Project Number	.8 -	Buch manager authines on
Warren Unestang	If applicable	Lea	additional charge.
393 E. 163rd Street	Project Description	d	Rush requests subject to lab approval
Aj	PO Number		
Harvey	If applicable		2
tate/2/p	Shipped By		Standard (days)
TL, 00746	If applicable		
hone rad and find	Tracking Number		Expedited (davs)
(108) 125-74W	If applicable		
ampler	Sampler Signature		Due Date

				Preservation Code	
Sample Name or Field ID	Sampled	Sampled Sample Type Time Code	Matrix	Contaireer	K - C - C - C - C - C - C - C - C - C -
			2000	a second s	Sample Comments
17-1	9/7	7:44 Art Grab	DW		/
77-2	617	7:44.04	-		701
78-1	616	7:4644			101
78-2	6/2	7:41,44			1,22
T10-1	616	7:49 AM			N.
T10-2	618	7:49AM			5
T11-1	6/6	7.5144			101
T11-2	616	DISI AM			101
513-1	619	7:56 AM			1,0,1
T13-2	9/7	7:SLAM			141
TI4-I	6/2	448.2.2			101
Ti4-2	6/2	7:58 AM V	>		333
2					L CCAL
Relinguesticed By	Date/Time	Received By	2	Date/Titpe / Sample Kit Prepared By	Date/Time
X	51/11/60	0.25 /	//	0 0 11 11 2 13 12 Tim Witzek	
Alighter By	Date/Tune	16 2 Received Rv		Contraction of the second seco	

Comments Time of last water use at the facility -8pm - 8:30pm 3= Nitric Acid < 2, Store at 4 C Date/Tim 0 Preserv. Codes: N6 0 8/11/3 12:2 DW= Drinking Water Date/Time S V oler Numbers and Temperatures ished By Matrix Codes:

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Table of Contents

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CHAIN OF CUSTODY

Environmental Monitoring and Technologies 8100 Austin Ave

Morton Grove IL, 60053-3203

Page 3 of 5

	200
Phone: 47-324-3320	COCN
Fax: 847-967-6735	Lab W

Number

	1	1	hequested ministers	pring to the second base
South Holland School Vistrict 151	151	SHSD ISI	200	1
Client Contact AI I		Project Number	.8 -	Rush requests subject to
Warren Chesterns		If applicable	Lead	additional charge.
Address 207 E 11. 204 CL		Project Description	1	Rush requests subject to lab
273 L. 100 21.		Tatt School		approval.
chy , /		PO Number		
Harrey		If applicable		2
State/Zip State/Zip		Shipped By		Standard (days)
DC 60460		If applicable		
Phone Care Care Care Fa	ax.	Tracking Number		Expedited (days)
0122-2410		If applicable		
Sampler		Sampler Signature		Due Date

						and the second se	Preservation Code	1.3.2 M
Samole Name or Field (D	Sampled	Sampled	Sample Type Code	Matrix Code	Container			
	212	5-12) Aun	Cook	NIN				Sample comments
1- 0	116 1	1-22-0	OLAD	NO	T T			
T15-2	6/2	8:00 AM	-	-	-			234
716-1	6/6	8:02 Am						74%
710-2	6/6	8:02 Am	1					254
11-1	61.6	8:0340						76th
T17-2	6/6	8:03 An	1					> 次
T18-1	6/6	8:0544	6					200
TB.2	6/6	8:05AM						402
7-19-1	6/12	8:07 AM	¢					tier -
2-612	6/6	8:09 Am						214
1-021	9/7	07:354	*					324
720-2	9/7	07:36Am	2	>				303
0								
Reinquired of	Date/Time	27:51 4	Received By	N	all	Date/Tityte A 137:25 Sample Kit Prepared By	Sample Kit Prepared By Tim Witrzek	Date/Time
Multiple By	Date/Jirke	10 01 2	Received By			Date/Time	Comments	
	11.11.	2 10 10					I I I I I I I I I I I I I I I I I I I	

8:30pm ne of last water use at the facility 1 Spm 3= Nitric Acid < 2, Store at 4 C Preserv. Codes: 110 DW= Drinking Water -Date/Time C M ier Numbers and Temperatu

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Matrix Codes:

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CHAIN OF CUSTODY

Page 4 of 5

1	1
COC Number	

Phone: 47-324-3320 Fax: 847-967-6735

Environmental Monitoring and Technologies 8100 Austin Ave Morton Grove II, 60053-3203

		Requested Analyses	Requested Turn Around
South Holland School Vistrict 151	SHSDISI 20		1
			Rush requests subject to
Warren Chestang	If applicable		additional charge.
て		~	Rush requests subject to lab
313 5. 103 0%.	Tatt Jehool		approval.
City //	PO Number		
Harvey	If applicable		7
	Shipped By		Standard (days)
21 60426	If applicable		
Phone D - Fax	Tracking Number		Expedited (days)
(202) 132 - 4410	If applicable		
	Sampler Signature		Due Date

				199	The second se	Preservation Code	
Sample Name or Field 10	Sampled Sampled Date Time	Sample Type Code	Matrix Code	Container Count	3		Sample Comments
Tel-1	9/7 7:374	M Grab	MQ	1	1	3	C
721-2	4/7 7:38 4	X	-	-			412
722-1	9/7 7:39 14	*					23
T22-2	917 7:4041	4			~		alet
T23-1	9/7 7:40 An	*					37th
723-2	4/7 7:42 AN	4					1364 1364
T24-1	a/7 7:42 AM						The
724-2	4/7 7:43 AM	e					Hot
T25-1	4/7 7:45 AV	•					414
725-2	9/7 7:46Am	~					424
726-1	9/7 7:47 AN	4					424
726-2	A/7 7:48AH	the V	7	7			944
0							
Relinquerte 3	SELLITE 12:25	Received By	R	0	Date/Tirge Sample Kit Prepar OF 11/17 17, 25 Tim Witrzek	Sample Kit Prepared By F Tim Witrzek	Date/Time
Multiple By Constrained By Constrain	Cate/Times 1620	Received By		~	Date/Time	Comments Time of last water use at the facility -	
Relinauished Bv	Date/Time	Received BV	7		Date/Time		

Sprin - 8: 30pm 3= Nitric Acid < 2, Store at 4 C 30 Preserv. Codes オー d DW= Drinking Water Ű V ooler Numbers and Temperatures Matrix Codes

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r	-	
-		
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CHAIN OF CUSTODY

Environmental Monitoring and Technologies

Phone: 47-324-3320 Fax: 847-967-6735

Morton Grove IL, 60053-3203 8100 Austin Ave

15 Page

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5	mher	
of	COC Number ab Work Order Numbe	
5	COC Numbe	
Page	COC	-

ent Name	Project Name	Requested Analyses	Requested Turn Around
South Halland School District 151	SHSD ISI	200	N. A.
Chent Contact		.8 -	Rush requests subject to
Warren Chestome	If applicable	Lead	additional charge.
Address E 168 10 St	Project Description		Rush requests subject to lab approval.
	PO Number		-
Harvey	If applicable		2
	Shipped By		Standard (days)
IL 60426	If applicable		
Phope 7/8) 722-9410	Tracking Number If applicable		Expedited (days)
Sampler	Sampler Signature		a Due Date
		Preservation Code	

							Preservation Code	
	Sampled	Sampled	Sample Type	Matrix	Container			
Sample Name or Field ID	Date	Time	Code	Code	Count	3		Sample Comments'
1- LET	9/7	4466.2	Grab	DW	1	1		34
797-7	9/7	7:50 44	_	-	-			4/24
T28-1	9/7	7:51 AN						\$7×
7-8-2	9/7	7:5340	1					48 \$
779-1	4/7	7:5344						44
729-2	6/2	MARY2:5						24
T20-1	6/2	7:59.40						SIA
120-7	9/7	5:00 Am						21
T21-1	4/2	8:01 AM	٠					534
T21-2	412	MA 20:8						34.4
732-1	9/7	8:03 AM						55.4
7-22-7	6/6	8:05 44	>	~	2			5/04
Relinguerates	Date/Time	12 13:26	Received By	1	C	DeterTime Sample Kit Prepa	Sample Kit Prepared By	Date/Time
By Mightished By	Date/Time		Received By			Date/Time	Comments	
1111111	1/20	1/ ALZY	08/4		<i>c</i>		Time of last water use at the facility -	
								● シューショー ションガー シューション シューショー ションション・シューション かいたいたいたい あまた いままたの

8 pm - 8:30 pm 3= Nitric Acid < 2, Store at 4 C q Preserv. Codes: XI/V 0 Beceived By DW= Drinking Water Date/Time N N Ó ooler Numbers and Temperatures Relinquished By Matrix Codes:

15