Lee's Summit R-7 Schools Drinking Water Testing Services



ATTACHMENT B

Meadow Lane Elementary Field Forms

Lee's Summit DW

Date Purged Date Sampled

School Medder (em. (m.e)

Sample ID = School abbrev + Floor - Type + Test number (Ex: ME1-DF1)

Team Oct

					3																				
Time	Sampled	01:6	11:6	21:15	5 0.6	9118	5126	916	9:16	11:6	61:6	dir.	hub	21:6	9:13	4:23	42:6	4:4	4:18	9:28	4:50	9:29	82.6	9:30	9:30
Time	Purged	13:47	13:47	13:47	05:81	13:53	13:53	13:53	13:53	13.54	13:81	85:81	14:04	14:04	14:05	14:05	14:06	14:06	14:11	14:11	14:20	14:21	12:61	14:30	14:30
Location and Description	Location and Description	Hacher's Jounge sink	teacher's lound fridge ice maken	my ofthe	MANCAS APPLLE SINK	ELI massis	241 -	chassroom (72 sink	chassing it bubble	chassroom 172/173 Remtain	1868in1	chass room	1	LOUB BURGE	170 B Sink	170 B DWANGE	170 C Sink	(70 C barbar	Sinic Octi	120 B Could	fountain by 105 offle	fountains in 118 corr. (1)	fountains in 118 corr. (r)	leg a sink	led a sound lev
Other	0		×	X			×		X					×		X		X		X					X
Sink Fountain Other	(DF)									×											×	×	×		
Sink	(SK)	X			×	×		×			×	×	×	•	×		×)	×	V				×	
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Lee's Summit DW

Date Purged Date Sampled

School $\frac{Mladam}{lander}$ ($\frac{Ellm}{lander}$)
Sample ID = School abbrev + Floor - Type + Test number (Ex: ME1-DF1)

Team O+K

(SK) (OF) (O) [CQ T) SINK X [CQ T) SINK X [CQ T) SINK X [CQ T) SINK X [CQ T]	T 2.24 H	" " " " " " " " " " " " " " " " " " " "	Sink	Fountain Other	Other	T continued December 1	Time	Time
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1 X 1 E B B B B B B B B B	12	1	X			9 6	14:37	9:33
1 X 1eq B sink 1 X 1eq B bursole 2 X Fountain (1) by 1e3 boys 1 X 159 half fountain (1) 1 X 20 Sink (1) 2 X	82	1			X	0	14:35	9:33
Fountain (1) by 165 girls Fountain (1) by 165 girls Fountain (1) by 165 girls 1 X X X 159 half fountain (1) 1 X X X 159 half fountain (1) 1 X X X 159 half fountain (1) 1 X X X 201 Sink (1) 2 X X X 201 Sink (1) 2 X X X 201 Sink (1) 3 X X X 201 Sink (1) 4 X X X 201 Sink (1) 5 X X X 201 Sink (1) 6 X X X 201 Sink (1) 6 X X X 201 Sink (1) 7 X X X 201 Sink (1) 7 X X X X X X X X X X X X X X X X X X	62	_	X	6		18	14:53	9:34
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- Steam over	47	ļ	×			washing sink of	070:51	77.6
	84				×	Steam over	15:08	9.49

Lee's Summit DW

Date Purged

Date Sampled

School Meddow Come Flem

Team () 4/C

Sample ID = School abbrev + Floor - Type + Test number (Ex: ME1-DF1)

Time Time	Purged Sampled	15:15 9:81	15:12 9:52	15:13 9:53		55.6 02:51	15:20 9:55	15:20 9:55	15:21 9:56	15:21 9:57	15:12 9:58	15.22 9:58	15:33 10:01	15:33 10:01	Co: 15:32 10:02	15:35 10:02	15:37 10:03	15:43 10:03	15:43 10:04	15:40 10:19	15:46 10:10	11:01 17:51	K171 10: 12	
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Other	0							×		>		×		×		×			×		×		×	
Fountain Other	(DF)	X	×				*																	
Sink				>	×	/ /	×	,	X		×		×		×		×	×		×		X		
	Floor #		1	-			-	-	1	-		. ~			1	-		,_	_	_	_	_	•	
	Test#	49	×4	212	23	27	シスプ	50) A.	S7.	58	500	(u)	200	70)	60%	70	(02	100	[0]	(08	10.9	70	

Lee's Summit R-7 Schools Drinking Water Testing Services



ATTACHMENT C

Meadow Lane Elementary Summary Table

Summary Table Meadow Lane Elementary

					Reporting
Sample ID	Date	Analyte	Result	Unit	Limit
MLE1-S1	7/21/2023	Lead	ND	μg/L	1
MLE1-O2	7/21/2023	Lead	2.0	μg/L	1
MLE1-O3	7/21/2023	Lead	ND	μg/L	1
MLE1-S4	7/21/2023	Lead	ND	μg/L	1
MLE1-S5	7/21/2023	Lead	5.9	μg/L	1
MLE1-O6	7/21/2023	Lead	1.3	μg/L	1
MLE1-S7	7/21/2023	Lead	3.5	μg/L	1
MLE1-O8	7/21/2023	Lead	1.0	μg/L	1
MLE1-DF9	7/21/2023	Lead	ND	μg/L	1
MLE1-S10	7/21/2023	Lead	ND	μg/L	1
MLE1-S11	7/21/2023	Lead	ND	μg/L	1
MLE1-S12	7/21/2023	Lead	10.5	μg/L	1
MLE1-O13	7/21/2023	Lead	2.9	μg/L	1
MLE1-S14	7/21/2023	Lead	12.7	μg/L	1
MLE1-O15	7/21/2023	Lead	2.5	μg/L	1
MLE1-S16	7/21/2023	Lead	3.6	μg/L	1
MLE1-O17	7/21/2023	Lead	ND	μg/L	1
MLE1-S18	7/21/2023	Lead	2.3	μg/L	1
MLE1-O19	7/21/2023	Lead	ND	μg/L	1
MLE1-DF20	7/21/2023	Lead	ND	μg/L	1
MLE1-DF21	7/21/2023	Lead	ND	μg/L	1
MLE1-DF22	7/21/2023	Lead	ND	μg/L	1
MLE1-S23	7/21/2023	Lead	2.8	μg/L	1
MLE1-O24	7/21/2023	Lead	1.6	μg/L	1
MLE1-S25	7/21/2023	Lead	2.0	μg/L	1
MLE1-O26	7/21/2023	Lead	ND	μg/L	1
MLE1-S27	7/21/2023	Lead	1.8	μg/L	1
MLE1-O28	7/21/2023	Lead	ND	μg/L	1
MLE1-S29	7/21/2023	Lead	15.2	μg/L	1
MLE1-O30	7/21/2023	Lead	ND	μg/L	1
MLE1-DF31	7/21/2023	Lead	ND	μg/L	1
MLE1-DF32	7/21/2023	Lead	1.0	μg/L	1
MLE1-S33	7/21/2023	Lead	1.9	μg/L	1
MLE1-S34	7/21/2023	Lead	2.5	μg/L	1
MLE1-DF35	7/21/2023	Lead	ND	μg/L	1
MLE1-DF36	7/21/2023	Lead	ND	μg/L	1
MLE1-S37	7/21/2023	Lead	ND	μg/L	1
MLE1-S38	7/21/2023	Lead	ND	μg/L	1
MLE1-S39	7/21/2023	Lead	ND	μg/L	1
MLE1-DF40	7/21/2023	Lead	ND	μg/L	1
MLE1-DF41	7/21/2023	Lead	ND	μg/L	1
MLE1-DF42	7/21/2023	Lead	ND	μg/L	1
MLE1-S43	7/21/2023	Lead	1.7	μg/L	1

MLE1-O44	7/21/2023	Lead	ND	μg/L	1
MLE1-S45	7/21/2023	Lead	13.0	μg/L	1
MLE1-S46	7/21/2023	Lead	4.4	μg/L	1
MLE1-S47	7/21/2023	Lead	8.2	μg/L	1
MLE1-O48	7/21/2023	Lead	6.4	μg/L	1
MLE1-DF49	7/21/2023	Lead	ND	μg/L	1
MLE1-DF50	7/21/2023	Lead	ND	μg/L	1
MLE1-S51	7/21/2023	Lead	ND	μg/L	1
MLE1-S52	7/21/2023	Lead	1.9	μg/L	1
MLE1-S53	7/21/2023	Lead	2.1	μg/L	1
MLE1-S54	7/21/2023	Lead	ND	μg/L	1
MLE1-O55	7/21/2023	Lead	ND	μg/L	1
MLE1-S56	7/21/2023	Lead	1.3	μg/L	1
MLE1-O57	7/21/2023	Lead	ND	μg/L	1
MLE1-S58	7/21/2023	Lead	7.7	μg/L	1
MLE1-O59	7/21/2023	Lead	ND	μg/L	1
MLE1-S60	7/21/2023	Lead	9.7	μg/L	1
MLE1-O61	7/21/2023	Lead	ND	μg/L	1
MLE1-S62	7/21/2023	Lead	2.7	μg/L	1
MLE1-O63	7/21/2023	Lead	1.9	μg/L	1
MLE1-S64	7/21/2023	Lead	ND	μg/L	1
MLE1-S65	7/21/2023	Lead	34.7	μg/L	1
MLE1-O66	7/21/2023	Lead	ND	μg/L	1
MLE1-S67	7/21/2023	Lead	ND	μg/L	1
MLE1-068	7/21/2023	Lead	ND	μg/L	1
MLE1-S69	7/21/2023	Lead	ND	μg/L	1
MLE1-O70	7/21/2023	Lead	ND	μg/L	1
MLEB-S71	7/21/2023	Lead	16.4	μg/L	1

μg/L: micrograms per liter Bolded results indicate detection above reporting limits

Lee's Summit R-7 Schools Drinking Water Testing Services



ATTACHMENT D

Meadow Lane Elementary Laboratory Analytical Report

100226

E-10374

05002

05003

9978

Illinois

Kansas

Louisiana

Louisiana

Oklahoma



August 31, 2023

Lindsay E. James Blackstone Environmental, Inc. 16200 Foster Street Overland Park, KS 66085

TEL: (913) 956-4160

FAX:

RE: Lees Summit School Dist DW (MLE) WorkOrder: 23071560

Dear Lindsay E. James:

TEKLAB, INC received 71 samples on 7/24/2023 11:35:00 AM for the analysis presented in the following report.

Samples are analyzed on an as received basis unless otherwise requested and documented. The sample results contained in this report relate only to the requested analytes of interest as directed on the chain of custody. NELAP accredited fields of testing are indicated by the letters NELAP under the Certification column. Unless otherwise documented within this report, Teklab Inc. analyzes samples utilizing the most current methods in compliance with 40CFR. All tests are performed in the Collinsville, IL laboratory unless otherwise noted in the Case Narrative.

All quality control criteria applicable to the test methods employed for this project have been satisfactorily met and are in accordance with NELAP except where noted. The following report shall not be reproduced, except in full, without the written approval of Teklab, Inc.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,

Patrick Riley Project Manager

(618)344-1004 ex 44

patrickriley@teklabinc.com



Report Contents

http://www.teklabinc.com/

Client: Blackstone Environmental, Inc.

Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE)

Report Date: 31-Aug-23

This reporting package includes the following:

Cover Letter	1
Report Contents	2
Definitions	3
Case Narrative	5
Accreditations	6
Laboratory Results	7
Receiving Check List	78
Chain of Custody	Appended



Definitions

http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE)

Report Date: 31-Aug-23

Abbr Definition

- * Analytes on report marked with an asterisk are not NELAP accredited
- CCV Continuing calibration verification is a check of a standard to determine the state of calibration of an instrument between recalibration.
- CRQL A Client Requested Quantitation Limit is a reporting limit that varies according to customer request. The CRQL may not be less than the MDL.
 - DF Dilution factor is the dilution performed during analysis only and does not take into account any dilutions made during sample preparation. The reported result is final and includes all dilution factors.
 - DNI Did not ignite
- DUP Laboratory duplicate is a replicate aliquot prepared under the same laboratory conditions and independently analyzed to obtain a measure of precision.
- ICV Initial calibration verification is a check of a standard to determine the state of calibration of an instrument before sample analysis is initiated.
- IDPH IL Dept. of Public Health
- LCS Laboratory control sample is a sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes and analyzed exactly like a sample to establish intra-laboratory or analyst specific precision and bias or to assess the performance of all or a portion of the measurement system.
- LCSD Laboratory control sample duplicate is a replicate laboratory control sample that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MBLK Method blank is a sample of a matrix similar to the batch of associated sample (when available) that is free from the analytes of interest and is processed simultaneously with and under the same conditions as samples through all steps of the analytical procedures, and in which no target analytes or interferences should present at concentrations that impact the analytical results for sample analyses.
- MDL "The method detection limit is defined as the minimum measured concentration of a substance that can be reported with 99% confidence that the measured concentration is distinguishable from method blank results."
- MS Matrix spike is an aliquot of matrix fortified (spiked) with known quantities of specific analytes that is subjected to the entire analytical procedures in order to determine the effect of the matrix on an approved test method's recovery system. The acceptable recovery range is listed in the QC Package (provided upon request).
- MSD Matrix spike duplicate means a replicate matrix spike that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MW Molecular weight
- NC Data is not acceptable for compliance purposes
- ND Not Detected at the Reporting Limit
- NELAP NELAP Accredited
 - PQL Practical quantitation limit means the lowest level that can be reliably achieved within specified limits of precision and accuracy during routine laboratory operation conditions.
 - RL The reporting limit the lowest level that the data is displayed in the final report. The reporting limit may vary according to customer request or sample dilution. The reporting limit may not be less than the MDL.
 - RPD Relative percent difference is a calculated difference between two recoveries (ie. MS/MSD). The acceptable recovery limit is listed in the QC Package (provided upon request).
 - SPK The spike is a known mass of target analyte added to a blank sample or sub-sample; used to determine recovery deficiency or for other quality control purposes.
 - Surr Surrogates are compounds which are similar to the analytes of interest in chemical composition and behavior in the analytical process, but which are not normally found in environmental samples.
 - TIC Tentatively identified compound: Analytes tentatively identified in the sample by using a library search. Only results not in the calibration standard will be reported as tentatively identified compounds. Results for tentatively identified compounds that are not present in the calibration standard, but are assigned a specific chemical name based upon the library search, are calculated using total peak areas from reconstructed ion chromatograms and a response factor of one. The nearest Internal Standard is used for the calculation. The results of any TICs must be considered estimated, and are flagged with a "T". If the estimated result is above the calibration range it is flagged "ET"
- TNTC Too numerous to count (> 200 CFU)



Definitions

http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Qualifiers

- # Unknown hydrocarbon B - Analyte detected in associated Method Blank
 - E Value above quantitation range RL shown is a Client Requested Quantitation Limit
 - I Associated internal standard was outside method criteria
 - Manual Integration used to determine area response
 - R RPD outside accepted recovery limits
 - T TIC(Tentatively identified compound)

- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
 - Spike Recovery outside recovery limits
 - X Value exceeds Maximum Contaminant Level



Case Narrative

http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE)

Report Date: 31-Aug-23

Cooler Receipt Temp: NA °C

Locations

	Collinsville		Springfield		Kansas City
Address	5445 Horseshoe Lake Road	Address	3920 Pintail Dr	Address	8421 Nieman Road
	Collinsville, IL 62234-7425		Springfield, IL 62711-9415		Lenexa, KS 66214
Phone	(618) 344-1004	Phone	(217) 698-1004	Phone	(913) 541-1998
Fax	(618) 344-1005	Fax	(217) 698-1005	Fax	(913) 541-1998
Email	jhriley@teklabinc.com	Email	KKlostermann@teklabinc.com	Email	jhriley@teklabinc.com
	Collinsville Air		Chicago		
Address	5445 Horseshoe Lake Road	Address	1319 Butterfield Rd.		
	Collinsville, IL 62234-7425		Downers Grove, IL 60515		
Phone	(618) 344-1004	Phone	(630) 324-6855		
Fax	(618) 344-1005	Fax			
Email	EHurley@teklabinc.com	Email	arenner@teklabinc.com		



Accreditations

http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

State	Dept	Cert#	NELAP	Exp Date	Lab
Illinois	IEPA	100226	NELAP	1/31/2024	Collinsville
Kansas	KDHE	E-10374	NELAP	4/30/2024	Collinsville
Louisiana	LDEQ	05002	NELAP	6/30/2024	Collinsville
Louisiana	LDEQ	05003	NELAP	6/30/2024	Collinsville
Oklahoma	ODEQ	9978	NELAP	8/31/2023	Collinsville
Arkansas	ADEQ	88-0966		3/14/2024	Collinsville
Illinois	IDPH	17584		5/31/2025	Collinsville
Iowa	IDNR	430		6/1/2024	Collinsville
Kentucky	UST	0073		1/31/2024	Collinsville
Missouri	MDNR	00930		5/31/2023	Collinsville
Missouri	MDNR	930		1/31/2025	Collinsville



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-001 Client Sample ID: MLE1-S1

	Analyses	Certification	RL Qua	Result	Units	DF	Date Analyzed Batch
EPA 600 4	4.1.4, 200.8 R5.4,	METALS BY ICPMS (TO	TAL)				
Lead		NELAP	1.0	< 1.0	μg/L	1	08/30/2023 19:32 210407



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-002 Client Sample ID: MLE1-O2

	Analyses	Certification	RL Qual	l Result	Units	DF	Date Analyzed Batch
EPA 600 4	4.1.4, 200.8 R5.4,	METALS BY ICPMS (TO	ΓAL)				
Lead		NELAP	1.0	2.0	μg/L	5	08/30/2023 13:23 210433



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-003 Client Sample ID: MLE1-O3

	Analyses	Certification	RL Qua	l Result	Units	DF	Date Analyzed Batch
EPA 600 4	4.1.4, 200.8 R5.4,	, METALS BY ICPMS (TO	ΓAL)				
Lead		NELAP	1.0	< 1.0	μg/L	1	08/30/2023 19:36 210407



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-004 Client Sample ID: MLE1-S4

	Analyses	Certification	RL Qua	Result	Units	DF	Date Analyzed Batch
EPA 600 4	1.1.4, 200.8 R5.4,	METALS BY ICPMS (TO	TAL)				
Lead		NELAP	1.0	< 1.0	μg/L	1	08/30/2023 19:40 210407



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-005 Client Sample ID: MLE1-S5

	Analyses	Certification	RL Qual	Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0	5.9	μg/L	1	08/30/2023 19:43 210407	



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-006 Client Sample ID: MLE1-06

	Analyses	Certification	RL Qu	al Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0	1.3	μg/L	1	08/30/2023 20:09 210407	



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-007 Client Sample ID: MLE1-S7

	Analyses	Certification	RL Qı	ual Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0	3.5	μg/L	1	08/30/2023 20:12 210407	



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-008 Client Sample ID: MLE1-08

	Analyses	Certification	RL Qua	al Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0	1.0	μg/L	1	08/30/2023 20:16 210407	



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-009 Client Sample ID: MLE1-DF9

	Analyses	Certification	RL Qua	ıl Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0	< 1.0	μg/L	1	08/30/2023 20:20 210407	



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE)

Report Date: 31-Aug-23

Lab ID: 23071560-010 Client Sample ID: MLE1-S10

	Analyses	Certification	RL Qua	l Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0	< 1.0	μg/L	1	08/30/2023 20:23 210407	



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-011 Client Sample ID: MLE1-S11

Analyses	Certification	RL Qu	al Result	Units	DF	Date Analyzed Batch		
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead	NELAP	1.0	< 1.0	μg/L	1	08/30/2023 20:27 210407		



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE)

Report Date: 31-Aug-23

Lab ID: 23071560-012 Client Sample ID: MLE1-S12

	Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0		10.5	μg/L	1	08/30/2023 20:34 210407



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-013 Client Sample ID: MLE1-O13

	Analyses	Certification	RL Qua	Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0	2.9	μg/L	1	08/30/2023 20:31 210407	



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-014 Client Sample ID: MLE1-S14

	Analyses	Certification	RL Qua	l Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0	12.7	μg/L	1	08/29/2023 23:26 210402	



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-015 Client Sample ID: MLE1-015

	Analyses	Certification	RL Qua	l Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0	2.5	μg/L	1	08/30/2023 9:16 210402	



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-016 Client Sample ID: MLE1-S16

	Analyses	Certification	RL Qua	l Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0	3.6	μg/L	1	08/30/2023 9:20 210402	



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-017 Client Sample ID: MLE1-O17

	Analyses	Certification	RL Qua	ıl Result	Units	DF	Date Analyzed Batch
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)							
Lead		NELAP	1.0	< 1.0	μg/L	1	08/30/2023 9:37 210402



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-018 Client Sample ID: MLE1-S18

	Analyses	Certification	RL Qua	l Result	Units	DF	Date Analyzed Batch
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)							
Lead		NELAP	1.0	2.3	μg/L	1	08/30/2023 9:41 210402



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-019 Client Sample ID: MLE1-019

	Analyses	Certification	RL Qua	l Result	Units	DF	Date Analyzed Batch
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)							
Lead		NELAP	1.0	< 1.0	μg/L	1	08/30/2023 9:45 210402



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE)

Report Date: 31-Aug-23

Lab ID: 23071560-020 Client Sample ID: MLE1-DF20

	Analyses	Certification	RL Qua	l Result	Units	DF	Date Analyzed Batch
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)							
Lead		NELAP	1.0	< 1.0	μg/L	1	08/30/2023 9:48 210402



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-021 Client Sample ID: MLE1-DF21

	Analyses	Certification	RL Qua	l Result	Units	DF	Date Analyzed Batch
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)							
Lead		NELAP	1.0	< 1.0	μg/L	1	08/29/2023 22:27 210402



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-022 Client Sample ID: MLE1-DF22

	Analyses	Certification	RL Qua	l Result	Units	DF	Date Analyzed Batch
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)							
Lead		NELAP	1.0	< 1.0	μg/L	1	08/29/2023 22:31 210402



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE)

Report Date: 31-Aug-23

Lab ID: 23071560-023 Client Sample ID: MLE1-S23

	Analyses	Certification	RL Qua	al Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0	2.8	μg/L	1	08/29/2023 22:35 210402	



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE)

Report Date: 31-Aug-23

Lab ID: 23071560-024 Client Sample ID: MLE1-024

	Analyses	Certification	RL Qua	l Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0	1.6	μg/L	1	08/29/2023 22:49 210402	



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-025 Client Sample ID: MLE1-S25

	Analyses	Certification	RL Qua	l Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0	2.0	μg/L	1	08/29/2023 22:53 210402	



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-026 Client Sample ID: MLE1-026

	Analyses	Certification	RL Qua	ıl Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0	< 1.0	μg/L	1	08/29/2023 22:57 210402	



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-027 Client Sample ID: MLE1-S27

	Analyses	Certification	RL Qual	Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0	1.8	μg/L	1	08/29/2023 23:00 210402	



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE)

Report Date: 31-Aug-23

Lab ID: 23071560-028 Client Sample ID: MLE1-028

	Analyses	Certification	RL Qua	l Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0	< 1.0	μg/L	1	08/30/2023 0:14 210402	



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE)

Report Date: 31-Aug-23

Lab ID: 23071560-029 Client Sample ID: MLE1-S29

	Analyses	Certification	RL Qual	Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0	15.2	μg/L	1	08/29/2023 23:15 210402	



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-030 Client Sample ID: MLE1-O30

Analyses	Certification	RL Qua	ıl Result	Units	DF	Date Analyzed Batch		
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead	NELAP	1.0	< 1.0	μg/L	1	08/29/2023 23:19 210402		



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-031 Client Sample ID: MLE1-DF31

	Analyses	Certification	RL Qua	l Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0	< 1.0	μg/L	1	08/29/2023 23:22 210402	



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE)

Report Date: 31-Aug-23

Lab ID: 23071560-032 Client Sample ID: MLE1-DF32

	Analyses	Certification	RL Qu	al Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0	1.0	μg/L	1	08/29/2023 23:37 210402	



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE)

Report Date: 31-Aug-23

Lab ID: 23071560-033 Client Sample ID: MLE1-S33

	Analyses	Certification	RL Qu	al Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0	1.9	μg/L	1	08/29/2023 23:41 210402	



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE)

Report Date: 31-Aug-23

Lab ID: 23071560-034 Client Sample ID: MLE1-S34

	Analyses	Certification	RL Qu	al Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0	2.5	μg/L	1	08/29/2023 23:44 210403	



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE)

Report Date: 31-Aug-23

Lab ID: 23071560-035 Client Sample ID: MLE1-DF35

	Analyses	Certification	RL Qual	Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0	< 1.0	μg/L	1	08/29/2023 23:48 210403	



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-036 Client Sample ID: MLE1-DF36

	Analyses	Certification	RL Qu	al Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0	< 1.0	μg/L	1	08/30/2023 0:03 210403	



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-037 Client Sample ID: MLE1-S37

	Analyses	Certification	RL Qua	l Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0	< 1.0	μg/L	1	08/30/2023 0:06 210403	



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-038 Client Sample ID: MLE1-S38

A	Analyses	Certification	RL Qı	ıal Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0	< 1.0	μg/L	5	08/30/2023 12:57 210433	



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-039 Client Sample ID: MLE1-S39

1	Analyses	Certification	RL Qu	al Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0	< 1.0	μg/L	1	08/30/2023 0:10 210403	



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-040 Client Sample ID: MLE1-DF40

	Analyses	Certification	RL Qua	l Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0	< 1.0	μg/L	1	08/30/2023 1:01 210403	



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-041 Client Sample ID: MLE1-DF41

	Analyses	Certification	RL Qua	l Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0	< 1.0	μg/L	1	08/30/2023 0:25 210403	



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE)

Report Date: 31-Aug-23

Lab ID: 23071560-042 Client Sample ID: MLE1-DF42

	Analyses	Certification	RL Qua	l Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0	< 1.0	μg/L	1	08/30/2023 0:28 210403	



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-043 Client Sample ID: MLE1-S43

	Analyses	Certification	RL Qu	ıal Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0	1.7	μg/L	1	08/30/2023 0:32 210403	



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-044 Client Sample ID: MLE1-044

	Analyses	Certification	RL Qu	al Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0	< 1.0	μg/L	1	08/30/2023 0:36 210403	



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-045 Client Sample ID: MLE1-S45

	Analyses	Certification	RL Qı	ual Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0	13.0	μg/L	1	08/30/2023 0:50 210403	



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-046 Client Sample ID: MLE1-S46

	Analyses	Certification	RL (Qual Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0	4.4	μg/L	1	08/30/2023 0:54 210403	



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-047 Client Sample ID: MLE1-S47

	Analyses	Certification	RL Qual	Result	Units	DF	Date Analyzed Batch		
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)									
Lead		NELAP	1.0	8.2	μg/L	1	08/30/2023 0:57 210403		



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-048 Client Sample ID: MLE1-048

	Analyses	Certification	RL Q	ual Result	Units	DF	Date Analyzed Batch		
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)									
Lead		NELAP	1.0	6.4	μg/L	1	08/30/2023 1:12 210403		



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-049 Client Sample ID: MLE1-DF49

	Analyses	Certification	RL Qua	l Result	Units	DF	Date Analyzed Batch		
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)									
Lead		NELAP	1.0	< 1.0	μg/L	1	08/30/2023 1:16 210403		



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-050 Client Sample ID: MLE1-DF50

	Analyses	Certification	RL Qua	l Result	Units	DF	Date Analyzed Batch		
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)									
Lead		NELAP	1.0	< 1.0	μg/L	1	08/30/2023 1:19 210403		



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-051 Client Sample ID: MLE1-S51

	Analyses	Certification	RL Qua	l Result	Units	DF	Date Analyzed Batch		
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)									
Lead		NELAP	1.0	< 1.0	μg/L	1	08/30/2023 1:49 210403		



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-052 Client Sample ID: MLE1-S52

	Analyses	Certification	RL Qual	Result	Units	DF	Date Analyzed Batch		
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)									
Lead		NELAP	1.0	1.9	μg/L	1	08/30/2023 1:23 210403		



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-053 Client Sample ID: MLE1-S53

	Analyses	Certification	RL Q	ual Result	Units	DF	Date Analyzed Batch		
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)									
Lead		NELAP	1.0	2.1	μg/L	1	08/30/2023 1:38 210403		



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-054 Client Sample ID: MLE1-S54

	Analyses	Certification	RL Qua	l Result	Units	DF	Date Analyzed Batch		
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)									
Lead		NELAP	1.0	< 1.0	μg/L	1	08/30/2023 1:41 210404		



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-055 Client Sample ID: MLE1-055

	Analyses	Certification	RL Qua	l Result	Units	DF	Date Analyzed Batch		
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)									
Lead		NELAP	1.0	< 1.0	μg/L	1	08/30/2023 1:45 210404		



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-056 Client Sample ID: MLE1-S56

	Analyses	Certification	RL Qua	l Result	Units	DF	Date Analyzed Batch		
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)									
Lead		NELAP	1.0	1.3	μg/L	1	08/30/2023 2:00 210404		



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-057 Client Sample ID: MLE1-057

	Analyses	Certification	RL Qua	l Result	Units	DF	Date Analyzed Batch		
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)									
Lead		NELAP	1.0	< 1.0	μg/L	1	08/30/2023 2:03 210404		



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-058 Client Sample ID: MLE1-S58

An	alyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)									
Lead		NELAP	1.0		7.7	μg/L	1	08/30/2023 2:07 210404	



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-059 Client Sample ID: MLE1-059

	Analyses	Certification	RL Qı	ıal Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0	< 1.0	μg/L	1	08/30/2023 2:11 210404	



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE)

Report Date: 31-Aug-23

Lab ID: 23071560-060 Client Sample ID: MLE1-S60

Analyses	Certification	RL Qual	Result	Units	DF	Date Analyzed Batch		
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead	NELAP	1.0	9.7	μg/L	1	08/30/2023 2:25 210404		



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-061 Client Sample ID: MLE1-061

	Analyses	Certification	RL Qua	ıl Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0	< 1.0	μg/L	1	08/30/2023 2:29 210404	



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-062 Client Sample ID: MLE1-S62

	Analyses	Certification	RL Qı	ıal Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0	2.7	μg/L	1	08/30/2023 2:33 210404	



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-063 Client Sample ID: MLE1-063

	Analyses	Certification	RL Q	Qual Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0	1.9	μg/L	1	08/30/2023 2:36 210404	



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-064 Client Sample ID: MLE1-S64

	Analyses	Certification	RL Qua	l Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0	< 1.0	μg/L	1	08/30/2023 2:47 210404	



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-065 Client Sample ID: MLE1-S65

	Analyses	Certification	RL Qı	ual Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0	34.7	μg/L	1	08/30/2023 2:51 210404	



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-066 Client Sample ID: MLE1-066

	Analyses	Certification	RL Q	ual Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0	< 1.0	μg/L	1	08/30/2023 2:55 210404	



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-067 Client Sample ID: MLE1-S67

	Analyses	Certification	RL Qua	l Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0	< 1.0	μg/L	1	08/30/2023 2:58 210404	



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-068 Client Sample ID: MLE1-068

A	Analyses	Certification	RL Qua	ıl Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0	< 1.0	μg/L	1	08/30/2023 3:13 210404	



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-069 Client Sample ID: MLE1-S69

	Analyses	Certification	RL Qua	l Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0	< 1.0	μg/L	1	08/30/2023 3:17 210404	



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-070 Client Sample ID: MLE1-070

A	Analyses	Certification	RL Qua	l Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0	< 1.0	μg/L	1	08/30/2023 3:20 210404	



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Work Order: 23071560

Client Project: Lees Summit School Dist DW (MLE) Report Date: 31-Aug-23

Lab ID: 23071560-071 Client Sample ID: MLEB-S71

	Analyses	Certification	RL Qı	ıal Result	Units	DF	Date Analyzed Batch
EPA 600 4	4.1.4, 200.8 R5.4,	METALS BY ICPMS (TO	ΓAL)				
Lead		NELAP	1.0	16.4	μg/L	1	08/30/2023 3:35 210404



Client: Blackstone Environmental, Inc.

Receiving Check List

http://www.teklabinc.com/

Work Order: 23071560

Report Date: 31-Aug-23 Client Project: Lees Summit School Dist DW (MLE) Carrier: Skylar Mathis Received By: MBP Elizabeth a Hurley Completed by: Reviewed by: On: On: 26-Jul-23 26-Jul-23 Elizabeth A. Hurley Ellie Hopkins Extra pages included 0 Pages to follow: Chain of custody Shipping container/cooler in good condition? **✓** No 🗔 Not Present Temp °C NA Type of thermal preservation? **~** Ice _ Blue Ice None Dry Ice Chain of custody present? **~** No L Yes Chain of custody signed when relinquished and received? **~** Yes No L **~** Chain of custody agrees with sample labels? No 🗀 Yes **~** No 🗌 Samples in proper container/bottle? Yes **V** Sample containers intact? Yes No Sufficient sample volume for indicated test? Yes No **~** No \square All samples received within holding time? Yes NA 🗸 Field Lab \square Reported field parameters measured: Yes 🗸 No 🗌 Container/Temp Blank temperature in compliance? When thermal preservation is required, samples are compliant with a temperature between 0.1°C - 6.0°C, or when samples are received on ice the same day as collected. No VOA vials 🗸 Water - at least one vial per sample has zero headspace? Yes 🗌 No 🗀 No TOX containers Water - TOX containers have zero headspace? Yes No 🗌 Yes 🗹 No 🗌 Water - pH acceptable upon receipt? NA 🗸 NPDES/CWA TCN interferences checked/treated in the field? Yes No 🗀 Any No responses must be detailed below or on the COC.

Samples were checked for turbidity and then preserved with nitric acid upon arrival in the laboratory.

pg. | of \$ Work order # 23071560 TEKLAB, INC. 5445 Horseshoe Lake Road - Collinsville, IL 62234 - Phone: (618) 344-1004 - Fax: (618) 344-1005

Client: Blackstone En	Blackstone Environmental, Inc.		Sa	Samples on: 🗌 ICE	ICE BLUE ICE	ICE NO ICE	Ę.	#SC LTG#	
Address: 16200 Foster Street	Street	2	Ą	Preserved in: AdaB	JAB RIELD		FOR LA	FOR LAB USE ONLY	
City / State / Zip Overland Park, KS 66085	, KS 66085		Ľ.	Lab Notes					
Contact: Lindsay E. James		Phone: (913) 495-9990		-					
E-Mail: ijames@blackstone-env.com	v.com	Fax:	5	ont Commonts	*				
		ı			·				
Are these samples known to be involved in litigation? If yes, a surcharge will apply to these samples known to be hazardous?	n litigation? If yes	☐ Yes	<u>></u> ∾ ⊠	reador					***************************************
Are there any required reporting limits to be met on the requested analysis? If yes, please provide limits in the comment section. Yes \text{TNO} Yes \text{TNO} No	se met on the requ	ono uested analysis?. If yes, please provid		(from: (mt)	(June)				
Project Name/Number	S	Sample Collector's Name		MATRIX		INDICATE A	NALYSIS	INDICATE ANALYSIS REQUESTED	
Lee's Summit School Dist. DW		KSM		Sp					
Results Requested	_	Billing Instructions # and Type of Containers	Αqι	Slu	DW				
	. 6	MeO HCL H2SC NaOI HNO UNPR	ig Wa leous OTHE NaHS	ndwate al Was udge Soil	Lead				
Lab Use Only Sample Identification		H 	R	ste .					
13071/340-001 MILE1-51	71215	1211250910 11							
107 W		@ 441							
013 MILE1-03		6912							
12-12-W		6913	,						
005 MVE)-55		6915							
00-13-m /00									
100 MLE1-57		(હવાજ							
DUS MIE1 - 08		(3d1(2							
ON MLE 1 - DRA	6	@917 1							
010 MLE1 - SIO	<u>^</u>	6919 11 1							
Relinquished By		Date/Time		Rec	Received By			Date/Time	
Kaley hr	, (17/21/23 @ 1245	//	T. SHIRE				S/ 57/1	N/
W. K. WHOW		1/21/23 160	H	Tollie !	Wash !	1055 roads	1/1/	22/23	
Mala Warts		7/24/23 1135	N	John M	1 Pett	J.	11/2	1173 1135	
			,	~	•	;			

The individual signing this agreement on behalf of the client, acknowledges that he/she has read and understands the terms and conditions of this agreement, and that he/she has the authority to sign on behalf of the client. See www.teklabinc.com for terms and conditions.



pg. 2 of 8 Work order # 2367/560 TEKLAB, INC. 5445 Horseshoe Lake Road - Collinsville, IL 62234 - Phone: (618) 344-1004 - Fax: (618) 344-1005

Client	Blackstone Environmental, Inc.	onmental, Inc.					Sample	Samples on: 🗌 ICE	III		☐ BLUE ICE ☐	□ NO ICE		၁့	LTG#	
Address:	16200 Foster Street	3et	P				Presen	Preserved in; 🗆 LAB	LAB	☐ FIELD	ED.		FOR LAB USE ONLY	JSE ONL	~ 1	ucuiss-loki
City / State / Zip	/ Zip Overland Park, KS	S 66085					Lab Notes	tes								, (-11 12 1 7
Contact	Lindsay E. James		Phone:	(913)	(913) 495-9990		-									
•	ljames@blackstone-env.com	mot	_ Fax:				Client Comments:	omme	ıts:			James Artis	1	9		
Are these samples	Are these samples known to be involved in litigation? If yes, a surcharge will apply	tigation? If yes,	a surcharge will	apply	☐ Yes [on ON ON	NE	m						izan Zingi tijan en de en e		
Are these samples Are there any requi limits in the comm	Are these samples known to be hazardous? \Box Yes \bigcirc No Are there any required reporting limits to be met on the requested analysis?. If yes, please provide limits in the comment section. \Box Yes \bigcirc No	? ☐ Yes ── e met on the reque FANo	XNo equested analysis?.	If yes, p	lease provid	d)	•					. i				
Project I	Project Name/Number	Š	Sample Collector's Name	tor's A	lame		MATRIX	RIX			INDICATE	TE AN	ANALYSIS RI	REQUESTED	D	
Lee's Summit School Dist. DW	nool Dist. DW		KSIM						G	***************************************						
sult	Results Requested	Billing Instructions		# and Type	se of Containers		nki	eci								
Standard Other	1-2 Day (100% Surcharge)		UNPR	NaOI HNO	MeOl HCL H2SC	UEOUS OTHE NaHS(Soil ng Wa	ial Was ludge	V Lead Indwate							
Lab Use Only	Sample Identification	_	Date/Time Sampled	3	-		ter		er							
110-0051UNX	115-12m	712112	7/21/23 6/920/1				* > // / / / / / / / / / / / / / / / / /									
T*******	215 -		1260						***************************************							
213	-013		6917						***************************************							
7	1 5 -		6779				************									
Şilli	1015		0913				yan (1000-210)									
3	015-	******************************	9924				***************************************					····				
5	110-	***************************************	6924						***************************************							
SIO .	815 -	mo coma	9925				~;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;		c							
5	610-		6925						***********							
O.C.O	W - DFW	<u> </u>	6927				2277A									
	Relinquished By			Date/Tim	ne			•	Received By	ed By				Date/Time	ne	
Ka D.	m)	11/11	23 (9 12 4°	\ \ \ \ \	1,83	M	W	$Q_{b_{I}}$			12/1	125	255)	7
11	Affle.		7/12/1		1600	11/1	Hull	1	14/1	8	350.0c	Sp	2/2	123		
the state of the s	Mathe		7/24/23	7	25	7	11/19	141	7	0	77		11241	13	(35)	
					1			1			,					
The individual sign	The individual signing this agreement on behalf of the client, acknowledges that he/she	half of the client.	acknowledges tl	hat he/si	ne has read	has read and understands the terms and conditions of this	stands the	e terms a	nd conc	litions of t	lis		BottleOrder:	82000	1.55m	

The individual signing this agreement on behalf of the client, acknowledges that he/she has read and understands the terms and conditions of this agreement, and that he/she has the authority to sign on behalf of the client. See www.teklabinc.com for terms and conditions.



pg. 3 of 8 Work order # 23021560 TEKLAB, INC. 5445 Horseshoe Lake Road - Collinsville, IL 62234 - Phone: (618) 344-1004 - Fax: (618) 344-1005

Client:	Blackstone Environmental, Inc.	inmental, Inc.		;			တ္တ	mples	Samples on: 🗆 ICE]CE	BLUE ICE		□ NO ICE		၁့	TTG#	法	
Address:	16200 Foster Street	et	*				4	eserve	Preserved in: ☐ LAB	_ [AB	FIELD	_		FOR L	FOR LAB USE ONLY	ONLY		
City / State / Zip	Overland Park, KS	S 66085					<u>"</u>	Lab Notes	S									
Contact: Lindsa	Lindsay E. James		Phone:		(913) 495-9990	066	ı 1	_										
•	ljames@blackstone-env.com	mo	Fax:	i		,	Ϊ́δ	int Co	Client Comments:	s:		, ·	A Section of the sect		;			
Are these samples known to be involved in litigation? If yes, a surcharge will apply	to be involved in lit	tigation? If yes	s, a surcharge v	vill appl	y 🗌 Yes	ss K-No	1	MLE	w				,		1437 153 24-18 1791 12-38			
Are these samples known to be nazardous?	n to be nazardous? porting limits to be mation. Yes	e met on the red	∫ No juested analysis	52. If ye	s, please	orovide	······································							-1				
Project Name/Number	/Number		Sample Collector's Name	ector	s Name			MATRIX	×			INDIC	ATE AI	VALYSI	INDICATE ANALYSIS REQUESTED	STED		
Lee's Summit School Dist. DW	st. DW	7£	22		:		וזע	F)										
Results Requested	S Requested	Billing In	Billing Instructions	# and Type	╏┺┠╌	Containers	Aqu	S	ecia									
]	3 Day (50% Surcharge)			HNO	HCL H2SC NaOI	OTHE NaHS0	ig Wa ieous	Soil	ndwate al Was udge	Lead								
Lab Use Only Sam	Sample Identification	Date/Tin	Date/Time Sampled)4	04 H												
135715 60-021 mu	MLE1-0F21	7/2/1	71/11/200928							- *************************************								
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113	- 523		6930															
4.20	העט -	***************************************	0999				,			consumption	-							
S	>25-		Q 932									_						
<u> </u>	-0îv		2560				*************			- Series Charles of the Control of t								
(m)	-524		Q933	,,,,,,			COMPANION P											
1 1860	\$20-		6933							ranzenna elek								
4	-527	Pikitanya gawaka	@934															
J 1030	- 030	Ŷ	HGbO							No Cale and A								
	Relinquished By			Date/Time	Time				, R	Received By	ł By				Da	Date/Time		
Lallin/	11000		7171F	136	@121	5	11		THE STATE OF THE S	N.	٨			1	52/12	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	255,	
h. SHOLL			7/21/	123	1600	2	1	Mark	M	11/18	- Are	3510CC	Spi	4/1	Mis			
Shopen n	with		1/2/h	43	1125	_	7	100	414	1	DA	13		112	4/23			
					•				~					•	•			

The individual signing this agreement on behalf of the client, acknowledges that he/she has read and understands the terms and conditions of this agreement, and that he/she has the authority to sign on behalf of the client. See www.teklabinc.com for terms and conditions.



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pg. 4 of 8 Work order # 23071560 TEKLAB, INC. 5445 Horseshoe Lake Road - Collinsville, IL 62234 - Phone: (618) 344-1004 - Fax: (618) 344-1005

Client:	Blackstone Environmental, Inc.	nmental, Inc.					Sample	Samples on: 🗌 ICE	1	BLUE ICE	E NO ICE	핑		၁ွ	LTG#	
Address:	16200 Foster Street	θţ	~				Preserv	Preserved in; ☐ LAB		FIELD		<u></u>	FOR LAB USE ONLY	SE ONL	L .1	
City / State / Zip	Zip Overland Park, KS	\$ 66085					Lab Notes	Se								
Contact:	Lindsay E. James		Phone:	(913) 4	495-9990		-									
•	ijames@blackstone-env.com	ша	Fax:				Client Co	Client Comments:	,,							
					ı		•	١	ļ.			. •	10 M			
Are these samples I Are these samples I	Are these samples known to be involved in litigation? If yes, a surcharge will apply Are these samples known to be hazardous? \(\Bar{\cappa}\) Yes \(\Bar{\cappa}\) Yo	igation? If yes, □ Yes	es, a surcharge w	II apply		e N	N N N	m							• •	
Are there any required reportin limits in the comment section.	g limits to b	e met on the requ	ested analysis'	?. If yes, p	lease provide											
Project N	Project Name/Number	S	Sample Collector's Name	ctor's	lame	Н	MATRIX	RIX		=	DICATE	ANAL	INDICATE ANALYSIS REQUESTED	QUESTE	۵	
Lee's Summit School Dist. DW	ol Dist. DW		KSM													
Results	Results Requested	Billing Instructions	tructions	# and Type	be of Containers	F	nkir	eci	DΝ			······································				
J	1-2 Day (100% Surcharge)			NaO HNO UNPR	MeO HCL	OTHE NaHS	Soil ng Wa	ndwat al Was udge	/ Lead							
Lab Use Only	Sample Identification	Date/Tim	Date/Time Sampled	3	H -		ter					·····				•••••
230711500-031 MLE	MLE1 - DF31	12 min 2	4 hun 30 936													
032	1 - 0 = 32	************	893c													
033	-533	*******	6937													
934	1-534		8600													
35	-DF35		6939													
036	-15-36		693 4													
037	-537		6940													
υ3 <u>\$</u>	- 838		(G94)													
0%	-539		<u> </u>													
ş	V - DF40	Ż	@ 445													
	Relinquished By			Date/Tim	ne			Re	Received By	34				Date/Time	ā	
Kalla	1/1/2000		1211	(12 B	21245	7	アン	JAN S	.4.			1	2//2	7	25%	
h. Rethe			7/2//	77	1600	<u></u>	Sulk	Mark	4	1055/	Dad	, 	2/22	123		
Mayor 1	nathr		1/2/1	23	125	7	1149	14.00	2	CH	13		24NZ	7	3	
,)		•••	****	:		·				

The individual signing this agreement on behalf of the client, acknowledges that he/she has read and understands the terms and conditions of this agreement, and that he/she has the authority to sign on behalf of the client. See www.teklabinc.com for terms and conditions.



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pg. 5 of 8 Work order # 230 7560 TEKLAB, INC. 5445 Horseshoe Lake Road - Collinsville, IL 62234 - Phone: (618) 344-1004 - Fax: (618) 344-1005

Client** Blacks	Blackstone Environmental, Inc.	nmental, Inc.						Sam	Samples on:		띨	BLUE ICE		□ NO ICE		ပ	LTG#	*	
· ·	16200 Foster Street	əŧ	*					Pres	erved	Preserved in: □ LAB		FIELD			FOR LA	AB USE ONLY	NLY NLY		
te / Zip	Overland Park, KS	66085						Lab	Lab Notes										
Contact: Lindsay E. James	nes		_ Phone:	•	(913) 495-9990	9-9990		^											
E-Mail: ljames@blackstone-env.com	stone-env.co	ш	- Fax:	ı				Clien	Com	Client Comments:	١								Ī
re these samples known to be involved in itigation? If yes, a surcharge will apply	nvolved in liti	gation? If yes,	a surcharge v	app liv		Yes	Ž ĮX								garina Norma				
re these samples known to be hazardous? Yes No The there any required reporting limits to be met on the requested analysis? If yes, please provide mits in the comment section.	hazardous? limits to be m	? \(\text{Yes} \) \(\text{Yes} \) \(\text{SNo} \)	No requested analysis	: . :2. If ye	is, pleas	se provid	l di		M In	ľή				V.:) 		· · · · · · · · · · · · · · · · · · ·		
Project Name/Number	Ser	S	Sample Collector's Name	ector	's Nar	је 19	ľ		MATRIX				INDICATE	TE AN	ANALYSIS	REQUESTED	STED		
ee's Summit School Dist. DW			KSim																
Sults	70	Billing Instructions	tructions	#anc	#and Type c	of Containers	Г	nki	SI		DV								
Standard (1-2 Day (100% Surcharge)	Surcharge) Surcharge)			HNO	H2SC NaOl	MeO HCL	OTHE NaHS	ng Wa ueous	udge Soil	ndwate al Was	√ Lead							•	
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The individual signing this agreement on behalf of the client, acknowledges that he/she has read and understands the terms and conditions of this agreement, and that he/she has the authority to sign on behalf of the client. See www.teklabinc.com for terms and conditions.



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pg. Le of 8 Work order # 23071560 TEKLAB, INC. 5445 Horseshoe Lake Road - Collinsville, IL 62234 - Phone: (618) 344-1004 - Fax: (618) 344-1005

Client: Black	Blackstone Environmental, Inc.	mental, Inc.					ιχ	mples	Samples on: 🗆 ICE	SE	BLU	BLUE ICE	NO ICE		o	#51.1 3°	热	
	16200 Foster Street	f .	,				<u>ā</u>	eserve	Preserved in: 🗌 LAB] LAB	FIELD	Ö		FOR	FOR LAB USE ONLY	ONLY		ianko-te
te / Zip	Overland Park, KS	66085						Lab Notes	Se									1, 1 - 1 - 1 - 1 - 1
Contact: Lindsay E. James	ames		Phone:	(91	(913) 495-9990	06	1 1	-										,,,,,
E-Mail: ijames@blac	ijames@blackstone-env.com	E	Fax:				<u>5</u>	ent Co	Client Comments:	;S;								
Are these samples known to be involved in litigation? If yes, a surcharge will apply \$\int\in\text{ Yes} \times\$ Are these samples known to be hazardous? \$\int\in\text{ Yes} \times\$\in\text{ No}\$ Are there any required reporting limits to be met on the requested analysis?. If yes, please provide in its comment section. \$\in\text{ Yes} \times\$\in\text{ No}\$	involved in litigation hazardous? □ N I I I I I I I I I I I I I Yes 日 No	jation? If yes, ☐ Yes Et on the requive	yes, a surcharge wil ✓ No requested analysis?	l apply . If yes,	☐ Yes please pro	s X No rovíde	*	mre										
Project Name/Number	her	S	Sample Collector's Name	ctor's	Name		Ш	MATRIX	×			ĬQN	ATE A	INDICATE ANALYSIS	IS REQU	REQUESTED		
Lee's Summit School Dist. DW	•	Y	KSM					Dei										
Results Requested	pe	Billing Instructions		#and Type	하	Containers	Αqι		eci		***************************************						······································	
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Lab Use Only Sample Id	Sample Identification	Date/Tim	Date/Time Sampled	3)4) 4		for			······································							,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
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pg. 7 of 8 Work order # 23071560 TEKLAB, INC. 5445 Horseshoe Lake Road - Collinsville, IL 62234 - Phone: (618) 344-1004 - Fax: (618) 344-1005

Client: Blackston	Blackstone Environmental, Inc.	ıtal, Inc.					Sai	Samples on:		크의	BLUE ICE		□ NO ICE		ပ	LTG#		
	16200 Foster Street		*				ď	serve	Preserved in: 🗆 LAB		PIELD	_	II.	OR LAB	FOR LAB USE ONLY	겁		
City / State / Zip Overland Park, KS	Park, KS 66085	85					Z	Lab Notes	G									
Contact: Lindsay E. James			Phone:	(913	(913) 495-9990	98	***************************************	_										
E-Mail: james@blackstone-env.com	ne-env.com		Fax :				S S	it Co	Client Comments:									I
re these samples known to be involved in itigation? If yes, a surcharge will apply re these samples known to be hazardous? \Box Yes	lved in litigatio Irdous? □ Y	n? If yes, a s∟ (es	urcharge wi	ll apply	☐ Yes	ON (SQ.	7	ME										
re there any required reporting limits to be met on the requested analysis?. If yes, please provide mits in the comment section.	s to be met or	r 1 the request	ed analysis?	. If yes,	olease pr	ovide							* :					
Project Name/Number		Sam	Sample Collector's Name	ctor's	Name			MATRIX	×			INDICAT	E ANA	LYSIS R	INDICATE ANALYSIS REQUESTED	ED CE		
ee's Summit School Dist. DW		-V	KSm															
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pg. 8 of 8 Work order # 2307/560

TEKLAB, INC. 5445 Horseshoe Lake Road - Collinsville, IL 62234 - Phone: (618) 344-1004 - Fax: (618) 344-1005

Client: Blackstone	Blackstone Environmental, Inc.						SS	mple	Samples on: 🗆 ICE	□	ĺ	BLUE ICE		□ NO ICE	Ж		ပ္ပ	LTG#		
Address: 16200 Foster Street	er Street	*					٤	serv	Preserved in: 🗆 LAB	5		☐ FIELD	_		S.	FOR LAB USE ONLY	SE ON	≻¦		
City / State / Zip Overland Park, KS	ark, KS 66085						Ľ	Lab Notes	se											
Contact: Lindsay E. James		Phone:	•	913) 49	(913) 495-9990			-												
E-Mail: james@blackstone-env.com	env.com	Fax:	i				ਹੁੱ	ŏ	Client Comments:	nts:										
Are these samples known to be involved in litigation? If yes, a surcharge will apply Are these samples known to be hazardous? $\ \square$ Yes $\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	ed in litigation? If yes dous? \Box Yes $ar{\mathbb{K}}$	yes, a surcharge v Ki No	vill app	<u></u>] Yes	₽ 130	1	ME	M							K.,				`
Are there any required reporting limits to be met on the requested analysis?. If yes, please provide imits in the comment section. \Box Yes \nearrow No	to be met on the require to be met on the requirements.	Jested analysis	52. If ye	s, plea	se prov	ep)				
Project Name/Number Lee's Summit School Dist. DW	<i>σ</i>	Sample Collector's Name ƘSIM	ector	's Na	ae L		l Di	MATRIX	XX S				NDIC	ATE /	NAL.	INDICATE ANALYSIS REQUESTED	QUEST	<u>.</u>		
Results Requested Standard 1-2 Day (100% Surcharge)		Billing Instructions	# UNPR	H2SC NaO	7	Containers NaHS MeO	inking Wa Aqueous	Soil	pecial Wa Sludge	roundwat	DW Lead									
Lab Use Only Sample Identification		Date/Time Sampled		Н	_	04		4	ste	er										
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