

# ATTACHMENT B

Pleasant Lea Middle School Field Forms

School PLEASANT LEA MS <u>51/21/23</u>

Date Purged Date Sampled

Team 25 + 33

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

Time	Sampled	855	528	225	Bri	28	250	3	900	300	300	JAC	402	405	000	909	909	215	912	212	212	215	216	25	0.0	) (0	0.2	)
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7/31/23 8/1/23

Date Purged Date Sampled

School PLEASANT LEA MIS

Team ZS . 83

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

Γ	F	Sink	Fountain Other	Other		Time	Time
Test # FI	Floor #		(DF)	0	Location and Description	Purged	Sampled
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3.2					איז צואר אין בוא	1221	930
32	/					1221	920
34 mm		×			S.JC 1	1252	530
3 <	-	×			لد محدد بن حدم	12021	930
36		×			R SWEIN US	1222	930
37	-	~			Counter Sink in 215	1252	622
22				X	DIGNWASALER 12 ZIJ	1252	280
39		X			Side in LAB/ Zig C	1254	620
- 0 -			X		FULLTAN.	<b>Cox</b> /	
		7			5.24. 2 258	/۲۵۶	949
4.2		X			522 N 258	1305	1
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45	~	X			Ι.	131	943
10		×			Sink w with	1311	542
4	~	x			5,NC , 251	1515	526
24	ſ	×				1512	545

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7/21/23 8/1/25

Date Purged Date Sampled

School FLERSANT LEA MS

Team ZS + 80

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

	Purged Sampled	13/2 945	1312 945	1318 854	1322 155	13:00 955	1520 455	1320 958	1325 1000	1326 1000	1335/1005	1325/1005	1335 1005	1335 1005	1335 1005	1335 100C	1335 /1005	1335 1005	1355 1005	2101 QH21	1340 1015	1342 1017	C101 2451	1342 1017	
I acation and Description		Swe w 257	S.M.E. 1. 257	Sut in 141	CER DO FONSTAND - C OUTSIDE 20	LER' Du Countris - R autside 120	E 649 11 - 6 miles 120	612 11 - K	WALL WORKPONT	Sinker Save Room/158	Side 1 / 302 1	Sink 2 10 302	SWUJ 12 BUZ	Sinky IN 302	Side Side State	Sink 6 in 302	CTR Side in 302	Side in coursel 782	DSHUMBLE IN BOS	L'BW FOWNTRING autside TWZ	F De Country outsile 302	6 - CTR SINK	CCLOCKENSE FRom Done - 316	918 - 11 11	
Other	(0)																		×						
Fountain Other	(DF)				X	K	×	X												x	×				
Sink	(SK)	x	X	x					X	×	X	×	X	×	X	٨	1	×				X	×	x	
Floor #		~		۲ı ا	DJ.	2	( <b>1</b> .)	А	4	R	6	17	2	Ч	N	N	2	2	1	'n	6	4	Ŋ	N	
T ast #		49	م ک	Ñ	52	5 7	2	\$	20	S	SS	<b>ऽ</b> क	Q9	29	52	63	64	65	99	29	\$	60	70	71	

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7/31/23

Date Purged Date Sampled

School FLETERAUT UTA MS

Team RS& &&

ME1-DF1)
(Ex:
- Test number
Type +
- Floor -
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School French LEA MS

7/31/25

Date Purged Date Sampled

Team KSe &B

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

(0)		-	SINK Fountain
	(0)	(DF) (0)	(177)
- CCLOCKLANSS	315- CCLO	1	1
- CTR SIME	1	1	1
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	313 -		
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CTR SINK			
CCLOCICIAISE	1	1	1
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11			311 -
11			
**	112		
14			
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	•	•	•
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· CLOCIKICKE	١	١	7), 58 8 8 8

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Date Purged 7/31/23 Date Sampled 8/1/23

School PLEASANT LEA MS

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Sample ID = School abbrev + Floor - Type + Test number (Ex: MEI-DFI)

Time Sampled	losz	1052	1052	1052	losz		<i>\</i> \$2%	/058	1058	1058	1058	1058	1102	1102				
Time Purged	4141	14]4		14.114	1414	- 91/1	9141	0;4;	9141	itte	1416	1416	1420	1455				
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Other (0)	-														··· ···			
Fountain Other (DF) (O)													×					
Sink (SK)	ኦ		X	2	ム	X	x	く	x	X	x	く		×				
Floor #	2		4	2	μ	7	4	4	4	2	Ч	5	2	6				
Test#	121	(25-	521	1.21	125	97!	[2]	821	129	130	[ <u>3</u> )	251	13.5	ĻΣ				

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# ATTACHMENT C

Pleasant Lea Middle School Summary Table

### Summary Table Pleasant Lea Middle School

					Reporting
Sample ID	Date	Analyte	Result	Unit	Limit
PLMS1SK1	8/1/2023	Lead	ND	µg/L	1
PLMS1SK2	8/1/2023	Lead	ND	µg/L	1
PLMS1SK3	8/1/2023	Lead	1.4	µg/L	1
PLMS1SK4	8/1/2023	Lead	ND	µg/L	1
PLMS1SK5	8/1/2023	Lead	ND	µg/L	1
PLMS106	8/1/2023	Lead	ND	µg/L	1
PLMS1SK7	8/1/2023	Lead	ND	µg/L	1
PLMS108	8/1/2023	Lead	ND	µg/L	1
PLMS1SK9	8/1/2023	Lead	ND	µg/L	1
PLMS1SK10	8/1/2023	Lead	ND	µg/L	1
PLMS1SK11	8/1/2023	Lead	ND	µg/L	1
PLMS1SK12	8/1/2023	Lead	ND	µg/L	1
PLMS1DF13	8/1/2023	Lead	2.3	µg/L	1
PLMS1DF14	8/1/2023	Lead	ND	µg/L	1
PLMS1015	8/1/2023	Lead	ND	µg/L	1
PLMS1SK16	8/1/2023	Lead	ND	µg/L	1
PLMS1SK17	8/1/2023	Lead	4.5	µg/L	1
PLMS1SK18	8/1/2023	Lead	1.7	µg/L	1
PLMS1SK19	8/1/2023	Lead	ND	µg/L	1
PLMS1SK20	8/1/2023	Lead	ND	µg/L	1
PLMS1SK21	8/1/2023	Lead	ND	µg/L	1
PLMS1022	8/1/2023	Lead	ND	µg/L	1
PLMS1023	8/1/2023	Lead	115	µg/L	1
PLMS1024	8/1/2023	Lead	29.7	µg/L	1
PLMS1DF25	8/1/2023	Lead	ND	µg/L	1
PLMS1DF26	8/1/2023	Lead	ND	µg/L	1
PLMS1DF27	8/1/2023	Lead	ND	µg/L	1
PLMS1DF28	8/1/2023	Lead	1.3	µg/L	1
PLMS1SK31	8/1/2023	Lead	1.3	µg/L	1
PLMS1SK32	8/1/2023	Lead	10.9	µg/L	1
PLMS1SK33	8/1/2023	Lead	5.4	µg/L	1
PLMS1SK34	8/1/2023	Lead	2.4	µg/L	1
PLMS1SK35	8/1/2023	Lead	15.0	µg/L	1
PLMS1SK36	8/1/2023	Lead	5.6	µg/L	1
PLMS1SK37	8/1/2023	Lead	ND	µg/L	1
PLMS1038	8/1/2023	Lead	ND	µg/L	1
PLMS1SK39	8/1/2023	Lead	4.8	µg/L	1
PLMS1SK41	8/1/2023	Lead	ND	µg/L	1
PLMS1SK42	8/1/2023	Lead	ND	µg/L	1
PLMS1SK43	8/1/2023	Lead	ND	µg/L	1
PLMS1SK44	8/1/2023	Lead	ND	µg/L	1
PLMS1SK45	8/1/2023	Lead	ND	µg/L	1
PLMS1SK46	8/1/2023	Lead	ND	µg/L	1

PLMS1SK47	8/1/2023	Lood	ND	ua/l	1
PLMS1SK47	8/1/2023	Lead Lead	1.2	μg/L μg/L	1
PLMS1SK48 PLMS1SK49	8/1/2023		1.2		1
PLMS1SK49 PLMS1SK50		Lead	1.0	μg/L	1
PLMS15K50 PLMSBSK51	8/1/2023	Lead		µg/L	-
	8/1/2023	Lead	33.8	µg/L	1
PLMSBDF52	8/1/2023	Lead	ND	µg/L	1
PLMSBDF53	8/1/2023	Lead	ND	µg/L	1
PLMSBDF54	8/1/2023	Lead	1.6	µg/L	1
PLMSBDF55	8/1/2023	Lead	2.1	μg/L	1
PLMSBSK56	8/1/2023	Lead	4.5	μg/L	1
PLMSBSK57	8/1/2023	Lead	ND	µg/L	1
PLMS2SK58	8/1/2023	Lead	4.8	µg/L	1
PLMS2SK59	8/1/2023	Lead	10.2	µg/L	1
PLMS2SK60	8/1/2023	Lead	67.6	µg/L	1
PLMS2SK61	8/1/2023	Lead	36.9	µg/L	1
PLMS2SK62	8/1/2023	Lead	5.3	µg/L	1
PLMS2SK63	8/1/2023	Lead	28.3	µg/L	1
PLMS2SK64	8/1/2023	Lead	6.0	µg/L	1
PLMS2SK65	8/1/2023	Lead	9.3	µg/L	1
PLMS2066	8/1/2023	Lead	ND	µg/L	1
PLMS2DF67	8/1/2023	Lead	ND	µg/L	1
PLMS2DF68	8/1/2023	Lead	ND	µg/L	1
PLMS2SK69	8/1/2023	Lead	13.0	µg/L	1
PLMS2SK70	8/1/2023	Lead	206	µg/L	10
PLMS2SK71	8/1/2023	Lead	35.2	µg/L	1
PLMS2SK72	8/1/2023	Lead	31.5	µg/L	1
PLMS2SK73	8/1/2023	Lead	ND	µg/L	1
PLMS2SK74	8/1/2023	Lead	ND	µg/L	1
PLMS2SK75	8/1/2023	Lead	ND	µg/L	1
PLMS2SK76	8/1/2023	Lead	ND	µg/L	1
PLMS2SK77	8/1/2023	Lead	4.2	µg/L	1
PLMS2SK78	8/1/2023	Lead	ND	µg/L	1
PLMS2SK79	8/1/2023	Lead	ND	µg/L	1
PLMS2SK80	8/1/2023	Lead	ND	µg/L	1
PLMS2SK81	8/1/2023	Lead	ND	µg/L	1
PLMS2SK82	8/1/2023	Lead	ND	µg/L	1
PLMS2SK83	8/1/2023	Lead	ND	µg/L	1
PLMS2SK84	8/1/2023	Lead	11.0	µg/L	1
PLMS2SK85	8/1/2023	Lead	ND	µg/L	1
PLMS2SK86	8/1/2023	Lead	ND	µg/L	1
PLMS2SK87	8/1/2023	Lead	1.1	µg/L	1
PLMS2SK88	8/1/2023	Lead	1.7	µg/L	1
PLMS2SK89	8/1/2023	Lead	ND	μg/L	1
PLMS2SK90	8/1/2023	Lead	1.7	µg/L	1
PLMS2SK91	8/1/2023	Lead	4.5	µg/L	1
PLMS2SK92	8/1/2023	Lead	2.1	µg/L	1
PLMS2SK93	8/1/2023	Lead	ND	μg/L	1
PLMS2SK94	8/1/2023	Lead	3.5	μg/L	1
	0, 112020	Louu	0.0	P9′⊏	1

PLMS2SK95	8/1/2023	Lead	4.5	µg/L	1
PLMS2SK96	8/1/2023	Lead	1.0	µg/L	1
PLMS2SK97	8/1/2023	Lead	1.0	µg/L	1
PLMS2SK98	8/1/2023	Lead	7.0	µg/L	1
PLMS2SK99	8/1/2023	Lead	4.7	µg/L	1
PLMS2SK100	8/1/2023	Lead	3.2	µg/L	1
PLMS2SK101	8/1/2023	Lead	3.0	µg/L	1
PLMS2SK102	8/1/2023	Lead	3.8	µg/L	1
PLMS2SK103	8/1/2023	Lead	2.3	µg/L	1
PLMS2SK104	8/1/2023	Lead	8.8	µg/L	1
PLMS2SK105	8/1/2023	Lead	1.5	µg/L	1
PLMS2SK106	8/1/2023	Lead	1.0	µg/L	1
PLMS2SK108	8/1/2023	Lead	ND	µg/L	1
PLMS2SK109	8/1/2023	Lead	3.7	µg/L	1
PLMS2SK110	8/1/2023	Lead	6.9	µg/L	1
PLMS2SK111	8/1/2023	Lead	ND	µg/L	1
PLMS2SK112	8/1/2023	Lead	2.6	µg/L	1
PLMS2SK118	8/1/2023	Lead	1.8	µg/L	1
PLMS2SK119	8/1/2023	Lead	50.3	µg/L	1
PLMS2SK120	8/1/2023	Lead	2.5	µg/L	1
PLMS2SK121	8/1/2023	Lead	1.1	µg/L	1
PLMS2SK122	8/1/2023	Lead	3.2	µg/L	1
PLMS2SK123	8/1/2023	Lead	2.2	µg/L	1
PLMS2SK124	8/1/2023	Lead	ND	µg/L	1
PLMS2SK125	8/1/2023	Lead	ND	µg/L	1
PLMS2SK127	8/1/2023	Lead	ND	µg/L	1
PLMS2SK128	8/1/2023	Lead	ND	µg/L	1
PLMS2SK129	8/1/2023	Lead	ND	µg/L	1
PLMS2SK130	8/1/2023	Lead	ND	µg/L	1
PLMS2SK131	8/1/2023	Lead	3.9	µg/L	1
PLMS2SK132	8/1/2023	Lead	ND	µg/L	1
PLMS2SK133	8/1/2023	Lead	ND	µg/L	1
PLMS2SK134	8/1/2023	Lead	ND	µg/L	1

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



## ATTACHMENT D

Pleasant Lea Middle School Laboratory Analytical Report



### http://www.teklabinc.com/

September 19, 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 Pleasant LEA MS

WorkOrder: 23080293

Dear Lindsay E. James:

TEKLAB, INC received 124 samples on 8/3/2023 11:50:00 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. Client Project: Lees Summit School Dist DW Pleasant LEA MS

Work Order: 23080293 Report Date: 19-Sep-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	131
Chain of Custody	Appended



## Definitions

http://www.teklabinc.com/

Client: Blackstone Environmental, Inc.

### Client Project: Lees Summit School Dist DW Pleasant LEA MS

Work Order: 23080293

Report Date: 19-Sep-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 )

# eklab, Inc.

## **Definitions**

### http://www.teklabinc.com/

Client: Blackstone Environmental, Inc.

## Work Order: 23080293

Report Date: 19-Sep-23

### Qualifiers

- # Unknown hydrocarbon
- C RL shown is a Client Requested Quantitation Limit

Client Project: Lees Summit School Dist DW Pleasant LEA MS

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

- B Analyte detected in associated Method Blank
- E Value above quantitation range
- I Associated internal standard was outside method criteria
- M Manual Integration used to determine area response
- R RPD outside accepted recovery limits
- T TIC(Tentatively identified compound)



http://www.teklabinc.com/

Client: Blackstone Environmental, Inc. Client Project: Lees Summit School Dist DW Pleasant LEA MS

### **Cooler Receipt Temp:** NA °C

Work Order: 23080293 Report Date: 19-Sep-23

			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.

### Client Project: Lees Summit School Dist DW Pleasant LEA MS

Work Order: 23080293

Report Date: 19-Sep-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



Client:	Client: Blackstone Environmental, Inc.						Worl	k Order: 23080293	
<b>Client Project:</b>	Client Project: Lees Summit School Dist DW Pleasant LEA MS					Report Date: 19-Sep-23			
Lab ID:	Lab ID: 23080293-001				Client Sample ID: PLMS1SK1				
Matrix:	DRINKING WA	TER			Collection Date: 08/01/2023 8:55				
A	nalyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4	, 200.8 R5.4, ME	TALS BY ICPMS (TO	TAL)						
Lead		NELAP	1.0		< 1.0	μg/L	1	09/15/2023 0:09 210947	



Client:	Client: Blackstone Environmental, Inc.						Wor	k Order: 23080293
Client Project: Lees Summit School Dist DW Pleasant LEA MS					Report Date: 19-Sep-23			
Lab ID:	23080293-002				Client Samp	ole ID: PLMS	S1SK2	
Matrix:	DRINKING WA	TER			Collection Date: 08/01/2023 8:55			
An	alyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch
EPA 600 4.1.4,	200.8 R5.4, ME	TALS BY ICPMS (TO	TAL)					
Lead		NELAP	1.0		< 1.0	µg/L	1	09/15/2023 0:12 210947



Environmental	Laboratory					<u>ht</u>	tp://www.teklabinc.com/	
Client: Blackston	e Environmental, Inc.			Work Order: 23080293				
Client Project: Lees Summit School Dist DW Pleasant LEA MS				Report Date: 19-Sep-23				
Lab ID: 23080293	-003			Client Sam	ple ID: PLMS	S1SK3		
Matrix: DRINKING	G WATER			Collection	Date: 08/0	1/2023 8	8:55	
Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4	4, METALS BY ICPMS (TO	TAL)						
Lead	NELAP	1.0		1.4	µg/L	1	09/15/2023 0:16 210947	



Client:	Client: Blackstone Environmental, Inc.						Worl	k Order: 23080293	
<b>Client Project:</b>	Client Project: Lees Summit School Dist DW Pleasant LEA MS					Report Date: 19-Sep-23			
Lab ID:	Lab ID: 23080293-004				Client Sample ID: PLMS1SK4				
Matrix:	DRINKING WA	TER			Collection Date: 08/01/2023 8:55				
Ar	nalyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4	, 200.8 R5.4, ME	TALS BY ICPMS (TO	TAL)						
Lead		NELAP	1.0		< 1.0	µg/L	1	09/14/2023 1:21 210947	



Client: B	Client: Blackstone Environmental, Inc.						Worl	k Order: 23080293	
Client Project: L	Client Project: Lees Summit School Dist DW Pleasant LEA MS					Report Date: 19-Sep-23			
Lab ID: 2	Lab ID: 23080293-005				Client Sample ID: PLMS1SK5				
Matrix: D	RINKING WAT	ĒR			Collection Date: 08/01/2023 8:55				
Anal	lyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 2	00.8 R5.4, MET	ALS BY ICPMS (TO	TAL)						
Lead		NELAP	1.0		< 1.0	µg/L	1	09/14/2023 1:32 210947	



Client: Blackst			Wor	k Order: 23080293			
Client Project: Lees S	Report Date: 19-Sep-23						
Lab ID: 230802	93-006			Client Sam	ole ID: PLMS	5106	
Matrix: DRINK	ING WATER			Collection Date: 08/01/2023 9:00			
Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch
EPA 600 4.1.4, 200.8 R	5.4, METALS BY ICPMS (TOT	AL)					
Lead	NELAP	1.0		< 1.0	μg/L	1	09/14/2023 1:36 210947



Client: Blackstone	Client: Blackstone Environmental, Inc.						k Order: 23080293
Client Project: Lees Summ	Report Date: 19-Sep-23						
Lab ID: 23080293-	007			Client Samp	ole ID: PLMS	51SK7	
Matrix: DRINKING	WATER			Collection Date: 08/01/2023 9:00			
Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch
EPA 600 4.1.4, 200.8 R5.4,	METALS BY ICPMS (TO	TAL)					
Lead	NELAP	1.0		< 1.0	µg/L	1	09/14/2023 1:39 210947



Client: Blackston			Wor	k Order: 23080293			
Client Project: Lees Sum	Report Date: 19-Sep-23						
Lab ID: 23080293	8-008			Client Sam	ple ID: PLMS	5108	
Matrix: DRINKING	G WATER			Collection Date: 08/01/2023 9:00			
Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch
EPA 600 4.1.4, 200.8 R5.4	4, METALS BY ICPMS (TOT	TAL)					
Lead	NELAP	1.0		< 1.0	μg/L	1	09/14/2023 1:43 210947



Client:	Client: Blackstone Environmental, Inc.						Worl	k Order: 23080293	
<b>Client Project:</b>	Client Project: Lees Summit School Dist DW Pleasant LEA MS					Report Date: 19-Sep-23			
Lab ID:	Lab ID: 23080293-009				Client Sample ID: PLMS1SK9				
Matrix:	DRINKING WA	TER			Collection Date: 08/01/2023 9:00				
Ar	nalyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4	, 200.8 R5.4, ME	TALS BY ICPMS (TO	TAL)						
Lead		NELAP	1.0		< 1.0	μg/L	1	09/14/2023 1:47 210947	



Client:	Client: Blackstone Environmental, Inc.						Wor	k Order: 23080293
Client Project: Lees Summit School Dist DW Pleasant LEA MS					Report Date: 19-Sep-23			
Lab ID:	Lab ID: 23080293-010				Client Sample ID: PLMS1SK10			
Matrix:	DRINKING WA	TER			Collection Date: 08/01/2023 9:05			
An	alyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch
EPA 600 4.1.4,	200.8 R5.4, ME	TALS BY ICPMS (TO	TAL)					
Lead		NELAP	1.0		< 1.0	µg/L	1	09/14/2023 1:50 210947



Client: Blackstone	Client: Blackstone Environmental, Inc.						k Order: 23080293
Client Project: Lees Summ	Report Date: 19-Sep-23						
Lab ID: 23080293-(	Lab ID: 23080293-011				ole ID: PLMS	51SK11	
Matrix: DRINKING	WATER			Collection Date: 08/01/2023 9:06			
Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch
EPA 600 4.1.4, 200.8 R5.4,	METALS BY ICPMS (TO	ΓAL)					
Lead	NELAP	1.0		< 1.0	µg/L	5	09/12/2023 16:17 210963



NELAP

Lead

1.0

Environmental L	aboratory		J			<u>ht</u>	tp://www.teklabinc.com/
Client: Blackstone		Work Order: 23080293					
Client Project: Lees Summ		Report Date: 19-Sep-23					
Lab ID: 23080293-012				Client Sample ID: PLMS1SK12			
Matrix: DRINKING WATER				Collection Date: 08/01/2023 9:06			
Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch
EPA 600 4.1.4, 200.8 R5.4,	METALS BY ICPMS (TO	ſAL)					

< 1.0

µg/L

1

Page	18	of 13	1
			-

09/14/2023 1:54 210947



Client: Blackstone Environmental, Inc.					Work Order: 23080293				
Client Project: Lees Summit School Dist DW Pleasant LEA MS				Report Date: 19-Sep-23					
Lab ID: 23080293-013				Client Sample ID: PLMS1DF13					
Matrix: DRINKING WATER				Collection Date: 08/01/2023 9:09					
Ar	nalyses	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		2.3	µg/L	1	09/15/2023 0:20 210947	



Client: Blackstone Environmental, Inc.				Work Order: 23080293					
Client Project: Lees Summit School Dist DW Pleasant LEA MS				Report Date: 19-Sep-23					
Lab ID: 23080293-014				Client Sample ID: PLMS1DF14					
Matrix: DRINKING WATER				Collection Date: 08/01/2023 9:09					
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		< 1.0	µg/L	1	09/15/2023 0:23 210947	



Client: Blackstone Environmental, Inc.				Work Order: 23080293					
Client Project: Lees Summit School Dist DW Pleasant LEA MS				Report Date: 19-Sep-23					
Lab ID: 23080293-015			Client Sample ID: PLMS1015						
Matrix: DRINKING WATER			Collection Date: 08/01/2023 9:12						
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	09/15/2023 20:41 210949		



NELAP

Lead

1.0

Environmental L			<u>ht</u>	tp://www.teklabinc.com/			
Client: Blackstone		Work Order: 23080293					
Client Project: Lees Summit School Dist DW Pleasant LEA MS				Report Date: 19-Sep-23			
Lab ID: 23080293-016				Client Sample ID: PLMS1SK16			
Matrix: DRINKING WATER				Collection	Date: 08/0	1/2023 9	9:12
Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)							

< 1.0

µg/L

5

09/12/2023 16:21 210963



Client: Blackstone Environmental, Inc.					Work Order: 23080293				
Client Project: Lees Summit School Dist DW Pleasant LEA MS				Report Date: 19-Sep-23					
Lab ID: 23080293-017				Client Sample ID: PLMS1SK17					
Matrix: DRINKING WATER				Collection Date: 08/01/2023 9:12					
Ana	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		4.5	µg/L	1	09/15/2023 20:44 210949	



Environmental Laboratory					http://www.teklabinc.com				
Client: Blackstone	Work Order: 23080293								
Client Project: Lees Summit School Dist DW Pleasant LEA MS				Report Date: 19-Sep-23					
Lab ID: 23080293-018				Client Sample ID: PLMS1SK18					
Matrix: DRINKING	Collection Date: 08/01/2023 9:12								
Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch		
EPA 600 4.1.4, 200.8 R5.4,	, METALS BY ICPMS (TO	TAL)							
Lead	NELAP	1.0		1.7	µg/L	1	09/15/2023 20:55 210949		



Client: Blackstone Environmental, Inc.						Work Order: 23080293					
Client Project: Lees Summit School Dist DW Pleasant LEA MS					Report Date: 19-Sep-23						
Lab II	Lab ID: 23080293-019				Client Sample ID: PLMS1SK19						
Matrix	K: DRINKING	WATER			Collection Date: 08/01/2023 9:12						
A	Analyses Certification RL Qual				Result	Units	DF	Date Analyzed Batch			
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)											
Lead	Lead NELAP 1.0				< 1.0	µg/L	1	09/15/2023 20:59 210949			



Client: Blackstone	Work Order: 23080293							
Client Project: Lees Sumn	Report Date: 19-Sep-23							
Lab ID: 23080293-020				Client Sample ID: PLMS1SK20				
Matrix: DRINKING	WATER			Collection	Date: 08/0	1/2023 9	9:12	
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	09/15/2023 21:03 210949	



Analyse	es Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch
EPA 600 4.1.4, 200	8 R5.4, METALS BY ICPMS (TOTA	L)					
Lead	NELAP	1.0		< 1.0	µg/L	1	09/15/2023 21:17 210949



Client:	Work Order: 23080293								
<b>Client Project:</b>	ant LEA M	1S	Report Date: 19-Sep-23						
Lab ID:	Lab ID: 23080293-022				Client Sample ID: PLMS1022				
Matrix:	DRINKING WA	TER			Collection Date: 08/01/2023 9:12				
An	alyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4,	200.8 R5.4, ME	TALS BY ICPMS (TO	TAL)						
Lead	Lead NELAP 1.0				< 1.0	μg/L	1	09/15/2023 21:21 210949	



Client: Blackstone	Work Order: 23080293							
Client Project: Lees Sumn	1S	Report Date: 19-Sep-23						
Lab ID: 23080293-	Client Sample ID: PLMS1023							
Matrix: DRINKING	WATER			Collection	Date: 08/0	1/2023 9	9:12	
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		115	μg/L	5	09/12/2023 16:25 210963	



Client:	Work Order: 23080293							
<b>Client Project:</b>	Report Date: 19-Sep-23							
Lab ID:	Lab ID: 23080293-024					ole ID: PLMS	51024	
Matrix:	DRINKING WA	ATER			Collection	Date: 08/0	1/2023 9	:12
Ar	alyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch
EPA 600 4.1.4	, 200.8 R5.4, ME	TALS BY ICPMS (TO	TAL)					
Lead		NELAP	1.0		29.7	µg/L	5	09/12/2023 16:28 210963



Environmental	http://www.teklabinc.com/							
Client: Blackstone	Work Order: 23080293							
Client Project: Lees Sumr	nit School Dist DW Plea	sant LEA N	1S	Report Date: 19-Sep-23				
Lab ID: 23080293-	025			Client Samj	ole ID: PLMS	61DF25		
Matrix: DRINKING	WATER			Collection Date: 08/01/2023 9:22				
Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4	, METALS BY ICPMS (TO	TAL)						
Lead	NELAP	1.0		< 1.0	µg/L	1	09/15/2023 21:25 210949	



Environmental	http://www.teklabinc.com/								
Client: Blackstone	Work Order: 23080293								
Client Project: Lees Summit School Dist DW Pleasant LEA MS					Report Date: 19-Sep-23				
Lab ID: 23080293-	026			Client Samj	ole ID: PLMS	51DF26			
Matrix: DRINKING	WATER			Collection	Date: 08/0	1/2023 9	9:22		
Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch		
EPA 600 4.1.4, 200.8 R5.4,	, METALS BY ICPMS (TO	TAL)							
Lead	NELAP	1.0		< 1.0	µg/L	1	09/15/2023 21:28 210949		



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	09/14/2023 3:44 210949		



Environmental	http://www.teklabinc.com/								
Client: Blackstone Environmental, Inc.					Work Order: 23080293				
Client Project: Lees Summit School Dist DW Pleasant LEA MS					Report Date: 19-Sep-23				
Lab ID: 23080293-	028			Client Sample ID: PLMS1DF28					
Matrix: DRINKING	WATER			Collection	Date: 08/0	1/2023 9	):22		
Analyses	Result	Units	DF	Date Analyzed Batch					
EPA 600 4.1.4, 200.8 R5.4,									
Lead	NELAP	1.0		1.3	µg/L	1	09/14/2023 3:47 210949		



Environn	nental Laboratory		http://www.teklabinc.com						
Client: Black	stone Environmental, Inc.		Work Order: 23080293						
Client Project: Lees	Summit School Dist DW Plea	sant LEA M	1S	Report Date: 19-Sep-23					
Lab ID: 2308	0293-029			Client Sample ID: PLMS1SK31					
Matrix: DRIN	KING WATER			Collection	n Date: 08/0	1/2023 9	9:30		
Analyses	Analyses Certification RL Qual					DF	Date Analyzed Batch		
EPA 600 4.1.4, 200.8	R5.4, METALS BY ICPMS (TO	TAL)							
Lead						1	09/14/2023 3:51 210949		



Environmental	http://www.teklabinc.com/							
Client: Blackstone		Work Order: 23080293						
Client Project: Lees Sumr	sant LEA N	Report Date: 19-Sep-23						
Lab ID: 23080293-	030			Client Sample ID: PLMS1SK32				
Matrix: DRINKING	WATER			Collection	Date: 08/0	1/2023 9	9:30	
Analyses	Analyses Certification RL Qual					DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4,	EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)							
Lead	Lead NELAP 1.0					1	09/14/2023 4:02 210949	



Clien	t: Blackstone Er	nvironmental, Inc.					Worl	k Order: 23080293	
<b>Client Projec</b>	t: Lees Summit	ant LEA M	1S	Report Date: 19-Sep-23					
Lab ID	Lab ID: 23080293-031					Client Sample ID: PLMS1SK33			
Matrix	CRINKING W	ATER			Collection Date: 08/01/2023 9:30				
A	Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.	4, 200.8 R5.4, M	TAL)							
Lead		NELAP	1.0		5.4	µg/L	1	09/14/2023 4:06 210949	



Client:	Blackstone Env	vironmental, Inc.					Worl	k Order: 23080293		
<b>Client Project:</b>	Lees Summit S	School Dist DW Pleas	sant LEA M	1S	Report Date: 19-Sep-23					
Lab ID:	Lab ID: 23080293-032					Client Sample ID: PLMS1SK34				
Matrix:	DRINKING WA	TER			Collection Date: 08/01/2023 9:30					
An	alyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch		
EPA 600 4.1.4,	TAL)									
Lead						µg/L	1	09/14/2023 4:09 210949		



Environmental	aboratory					<u>ht</u>	tp://www.teklabinc.com		
Client: Blackstone	Environmental, Inc.			Work Order: 23080293					
Client Project: Lees Sumn	1S	Report Date: 19-Sep-23							
Lab ID: 23080293-	Lab ID: 23080293-033					Client Sample ID: PLMS1SK35			
Matrix: DRINKING	WATER			Collection Date: 08/01/2023 9:30					
Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch		
EPA 600 4.1.4, 200.8 R5.4,	METALS BY ICPMS (TO	TAL)							
Lead	NELAP	1.0		15.0	µg/L	1	09/14/2023 4:13 210949		



Clie	ent: Blackstone	Environmental, Inc.			Work Order: 23080293				
<b>Client Proj</b>	Client Project: Lees Summit School Dist DW Pleasant LEA MS					Report Date: 19-Sep-23			
Lab	Lab ID: 23080293-034					Client Sample ID: PLMS1SK36			
Mat	rix: DRINKING	WATER			Collection Date: 08/01/2023 9:30				
	Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch	
EPA 600 4	.1.4, 200.8 R5.4	, METALS BY ICPMS (TOT	AL)						
Lead					5.6	µg/L	1	09/14/2023 4:17 210949	



Client:	Blackstone Env	vironmental, Inc.					Wor	k Order: 23080293		
<b>Client Project:</b>	Client Project: Lees Summit School Dist DW Pleasant LEA MS					Report Date: 19-Sep-23				
Lab ID:	Lab ID: 23080293-035					Client Sample ID: PLMS1SK37				
Matrix:	DRINKING WA	TER			Collection Date: 08/01/2023 9:30					
Aı	nalyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch		
EPA 600 4.1.4	, 200.8 R5.4, ME	TAL)								
Lead					< 1.0	μg/L	1	09/14/2023 4:31 210952		



Client: Bla	ackstone Environme	ntal, Inc.				Worl	k Order: 23080293		
Client Project: Le	Client Project: Lees Summit School Dist DW Pleasant LEA MS					Report Date: 19-Sep-23			
Lab ID: 23	Client Sample ID: PLMS1038								
Matrix: DR	RINKING WATER			Collection Date: 08/01/2023 9:30					
Analy	vses Certif	ication RL	Qual	Result	Units	DF	Date Analyzed Batch		
EPA 600 4.1.4, 20	0.8 R5.4, METALS B	Y ICPMS (TOTAL)							
Lead					µg/L	1	09/14/2023 4:35 210952		



Client:	Blackstone Env	vironmental, Inc.					Worl	k Order: 23080293	
<b>Client Project:</b>	Lees Summit S	chool Dist DW Plea	sant LEA M	IS	Report Date: 19-Sep-23				
Lab ID:	Lab ID: 23080293-037					Client Sample ID: PLMS1SK39			
Matrix:	DRINKING WA	TER			Collection Date: 08/01/2023 9:30				
An	alyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4,	200.8 R5.4, ME	TALS BY ICPMS (TO	TAL)						
Lead		NELAP	1.0		4.8	µg/L	1	09/14/2023 4:39 210952	



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	09/14/2023 4:42 210952			



Client:	Blackstone En	vironmental, Inc.					Wor	k Order: 23080293		
<b>Client Project:</b>	Lees Summit S	School Dist DW Plea	sant LEA M	IS	Report Date: 19-Sep-23					
Lab ID:	Lab ID: 23080293-039					Client Sample ID: PLMS1SK42				
Matrix:	DRINKING WA	TER			Collection Date: 08/01/2023 9:41					
An	alyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch		
EPA 600 4.1.4,	200.8 R5.4, ME	TAL)								
Lead		NELAP	1.0		< 1.0	µg/L	1	09/14/2023 4:53 210952		



Environmental	Laboratory					<u>ht</u>	tp://www.teklabinc.com	
Client: Blackstone	e Environmental, Inc.			Work Order: 23080293				
Client Project: Lees Sumr	nit School Dist DW Plea	sant LEA N	1S	Report Date: 19-Sep-23				
Lab ID: 23080293-	Client Sample ID: PLMS1SK43							
Matrix: DRINKING	WATER			Collection Date: 08/01/2023 9:43				
Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4,	, METALS BY ICPMS (TO	TAL)						
Lead	NELAP	1.0		< 1.0	µg/L	1	09/14/2023 4:57 210952	



Clier	nt: Blackston	e Environmental, Inc.					Wor	k Order: 23080293	
<b>Client Proje</b>	ct: Lees Sum	Int LEA N	1S	Report Date: 19-Sep-23					
Lab I	Lab ID: 23080293-041					Client Sample ID: PLMS1SK44			
Matr	ix: DRINKING	G WATER			Collection Date: 08/01/2023 9:43				
	Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1	.4, 200.8 R5.4	I, METALS BY ICPMS (TOT	AL)						
Lead						µg/L	1	09/14/2023 5:00 210952	



Client:	Blackstone Env	vironmental, Inc.					Worl	k Order: 23080293	
<b>Client Project:</b>	Lees Summit S	chool Dist DW Pleas	ant LEA M	IS	Report Date: 19-Sep-23				
Lab ID:	Lab ID: 23080293-042					Client Sample ID: PLMS1SK45			
Matrix:	DRINKING WA	TER			Collection Date: 08/01/2023 9:43				
An	alyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4,	EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead						µg/L	1	09/14/2023 5:04 210952	



Environmental Laboratory					http://www.teklabinc.com					
Client: Blackstone	Client: Blackstone Environmental, Inc.					Work Order: 23080293				
Client Project: Lees Summit School Dist DW Pleasant LEA MS				Report Date: 19-Sep-23						
Lab ID: 23080293-043				Client Sample ID: PLMS1SK46						
Matrix: DRINKING	WATER			Collection	Date: 08/0	1/2023 9	9:43			
Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch			
EPA 600 4.1.4, 200.8 R5.4,	, METALS BY ICPMS (TO	TAL)								
Lead	NELAP	1.0		< 1.0	μg/L	1	09/14/2023 5:19 210952			



Client: [	Client: Blackstone Environmental, Inc.					Work Order: 23080293				
Client Project: Lees Summit School Dist DW Pleasant LEA MS				Report Date: 19-Sep-23						
Lab ID: 23080293-044				Client Sample ID: PLMS1SK47						
Matrix: [	ORINKING WAT	TER			Collection Date: 08/01/2023 9:45					
Ana	llyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch		
EPA 600 4.1.4, 2	200.8 R5.4, MET	ALS BY ICPMS (TO	TAL)							
Lead		NELAP	1.0		< 1.0	μg/L	1	09/14/2023 5:22 210952		



Client: Blackstone Environmental, Inc.					Work Order: 23080293				
Client Project: Lees Summit School Dist DW Pleasant LEA MS				Report Date: 19-Sep-23					
Lab ID: 23080293-045				Client Sample ID: PLMS1SK48					
Matrix: DRINKING	WATER			Collection Date: 08/01/2023 9:45					
Analyses	Certification	RL (	Qual	Result	Units	DF	Date Analyzed Batch		
EPA 600 4.1.4, 200.8 R5.4,	METALS BY ICPMS (TO	TAL)							
Lead	NELAP	1.0		1.2	µg/L	1	09/14/2023 5:26 210952		



Client: Blackstone Environmental, Inc.					Work Order: 23080293				
Client Project: Lees Summit School Dist DW Pleasant LEA MS				Report Date: 19-Sep-23					
Lab ID: 23080293-046				Client Sample ID: PLMS1SK49					
Matrix: DRINKING	WATER			Collection Date: 08/01/2023 9:45					
Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch		
EPA 600 4.1.4, 200.8 R5.4,	METALS BY ICPMS (TO	TAL)							
Lead	NELAP	1.0		1.6	µg/L	1	09/14/2023 5:30 210952		



Client: Blackstone Environmental, Inc.							Worl	k Order: 23080293
Client Project: Lees Summit School Dist DW Pleasant LEA MS				Report Date: 19-Sep-23				
Lab ID: 23080293-047				Client Sample ID: PLMS1SK50				
Matrix:	DRINKING WA	TER			Collection Date: 08/01/2023 9:45			
Ana	alyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch
EPA 600 4.1.4,	200.8 R5.4, ME	TALS BY ICPMS (TO	TAL)					
Lead		NELAP	1.0		1.0	µg/L	1	09/14/2023 5:33 210952



Client: Blackstone Environmental, Inc.						Wor	k Order: 23080293	
Client Project: Lees Sumn	Report Date: 19-Sep-23							
Lab ID: 23080293-048				Client Sample ID: PLMSBSK51				
Matrix: DRINKING	WATER			Collection Date: 08/01/2023 9:54				
Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4,	METALS BY ICPMS (TO	TAL)						
Lead	NELAP	1.0		33.8	µg/L	1	09/14/2023 5:44 210952	



Client:	Client: Blackstone Environmental, Inc.						Worl	k Order: 23080293
Client Project: Lees Summit School Dist DW Pleasant LEA MS					Report Date: 19-Sep-23			
Lab ID: 23080293-049				Client Sample ID: PLMSBDF52				
Matrix:	DRINKING WA	TER			Collection Date: 08/01/2023 9:55			
An	alyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch
EPA 600 4.1.4,	200.8 R5.4, ME	TALS BY ICPMS (TO	TAL)					
Lead		NELAP	1.0		< 1.0	µg/L	1	09/14/2023 5:48 210952



Client	Client: Blackstone Environmental, Inc.						Worl	k Order: 23080293
Client Project: Lees Summit School Dist DW Pleasant LEA MS					Report Date: 19-Sep-23			
Lab ID: 23080293-050				Client Sample ID: PLMSBDF53				
Matrix	DRINKING WA	ATER			Collection Date: 08/01/2023 9:55			
А	nalyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch
EPA 600 4.1.4	l, 200.8 R5.4, ME	TALS BY ICPMS (TO	TAL)					
Lead		NELAP	1.0		< 1.0	µg/L	1	09/14/2023 5:52 210952



Client: Blackstone Environmental, Inc.					Work Order: 23080293			
Client Project: Lees Summit School Dist DW Pleasant LEA MS				Report Date: 19-Sep-23				
Lab ID: 23080293-051				Client Sample ID: PLMSBDF54				
Matrix: DRINKING	WATER			Collection Date: 08/01/2023 9:55				
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				1.6	µg/L	1	09/14/2023 6:06 210952	



Client: Blackstone Environmental, Inc.						Worl	k Order: 23080293
Client Project: Lees Summit School Dist DW Pleasant LEA MS				Report Date: 19-Sep-23			
Lab ID: 23080293-052				Client Sample ID: PLMSBDF55			
Matrix: DRINKING	WATER			Collection Date: 08/01/2023 9:55			
Analyses	Analyses Certification RL Qual			Result	Units	DF	Date Analyzed Batch
EPA 600 4.1.4, 200.8 R5.4,	METALS BY ICPMS (TO	TAL)					
Lead	NELAP	1.0		2.1	µg/L	1	09/14/2023 6:10 210952



Client: Blackstone Environmental, Inc.						Wor	k Order: 23080293
Client Project: Lees Summit School Dist DW Pleasant LEA MS				Report Date: 19-Sep-23			
Lab ID: 23080293-053				Client Sample ID: PLMSBSK56			
Matrix: DRINKING	WATER			Collection Date: 08/01/2023 10:00			
Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch
EPA 600 4.1.4, 200.8 R5.4,	METALS BY ICPMS (TO	TAL)					
Lead	NELAP	1.0		4.5	μg/L	1	09/14/2023 6:14 210952



Client: Blackstone	Client: Blackstone Environmental, Inc.					Wor	k Order: 23080293
Client Project: Lees Summit School Dist DW Pleasant LEA MS				Report Date: 19-Sep-23			
Lab ID: 23080293-054				Client Sample ID: PLMSBSK57			
Matrix: DRINKING	WATER			Collection Date: 08/01/2023 10:00			
Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch
EPA 600 4.1.4, 200.8 R5.4,	METALS BY ICPMS (TO	TAL)					
Lead	NELAP	1.0		< 1.0	µg/L	1	09/14/2023 6:17 210952



Client: Blackston	e Environmental, Inc.					Wor	k Order: 23080293
Client Project: Lees Sum	IS	Report Date: 19-Sep-23					
Lab ID: 23080293-055				Client Sample ID: PLMS2SK58			
Matrix: DRINKING	6 WATER			Collection Date: 08/01/2023 10:05			
Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch
EPA 600 4.1.4, 200.8 R5.4							
Lead	NELAP	1.0		4.8	µg/L	1	09/18/2023 9:35 210953



Client: Blackstone	Environmental, Inc.					Wor	k Order: 23080293
Client Project: Lees Summ	Report Date: 19-Sep-23						
Lab ID: 23080293-056				Client Sample ID: PLMS2SK59			
Matrix: DRINKING	WATER			Collection Date: 08/01/2023 10:05			
Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch
EPA 600 4.1.4, 200.8 R5.4,							
Lead	NELAP	1.0		10.2	µg/L	1	09/18/2023 9:38 210953



Client:	Blackstone En	vironmental, Inc.					Worl	k Order: 23080293
<b>Client Project:</b>	Report Date: 19-Sep-23							
Lab ID: 23080293-057					Client Sample ID: PLMS2SK60			
Matrix:	DRINKING WA	TER			Collection Date: 08/01/2023 10:05			
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		67.6	µg/L	1	09/18/2023 9:42 210953



Client:	Blackstone Env	vironmental, Inc.					Worl	k Order: 23080293
<b>Client Project:</b>	sant LEA M	Report Date: 19-Sep-23						
Lab ID: 23080293-058					Client Sample ID: PLMS2SK61			
Matrix:	DRINKING WA	TER			Collection Date: 08/01/2023 10:05			
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						µg/L	1	09/18/2023 9:46 210953



Client: Blackstone	e Environmental, Inc.			Work Order: 23080293				
Client Project: Lees Sumr	Report Date: 19-Sep-23							
Lab ID: 23080293-059				Client Sample ID: PLMS2SK62				
Matrix: DRINKING	WATER			Collection Date: 08/01/2023 10:05				
Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4								
Lead	NELAP	1.0		5.3	µg/L	1	09/18/2023 9:49 210953	



Client: Black	stone Environmental, Inc.					Wor	k Order: 23080293
Client Project: Lees	Summit School Dist DW Ple	easant LEA MS	5	Report Date: 19-Sep-23			
Lab ID: 2308		Client Sample ID: PLMS2SK63					
Matrix: DRIN	KING WATER			Collection Date: 08/01/2023 10:05			
Analyse	s 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		28.3	μg/L	1	09/14/2023 12:42 210953



Clie	ent: Blackstone	Environmental, Inc.			Work Order: 23080293				
<b>Client Proj</b>	ect: Lees Sumn	Report Date: 19-Sep-23							
Lab ID: 23080293-061				Client Sample ID: PLMS2SK64					
Mati	rix: DRINKING	WATER			Collection Date: 08/01/2023 10:05				
	Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch	
EPA 600 4.	EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0		6.0	µg/L	1	09/14/2023 12:53 210953	



## Laboratory Results

Environmental	Laboratory					<u>ht</u>	tp://www.teklabinc.com/
Client: Blackstone	e Environmental, Inc.					Wor	k Order: 23080293
Client Project: Lees Sum	mit School Dist DW Pleas	ant LEA N	1S			Repo	ort Date: 19-Sep-23
Lab ID: 23080293	-062			Client Samj	ole ID: PLMS	52SK65	
Matrix: DRINKING	6 WATER			Collection	Date: 08/0	1/2023 1	.0:05
Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch
EPA 600 4.1.4, 200.8 R5.4	, METALS BY ICPMS (TO	TAL)					
Lead	NELAP	1.0		9.3	μg/L	1	09/14/2023 12:57 210953



Client:	Blackstone Env	vironmental, Inc.					Worl	k Order: 23080293
<b>Client Project:</b>	sant LEA №	Report Date: 19-Sep-23						
Lab ID: 23080293-063					Client Sample ID: PLMS2066			
Matrix:	DRINKING WA	TER			Collection Date: 08/01/2023 10:05			
Ana	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		< 1.0	µg/L	1	09/14/2023 13:01 210953



Client:	Blackstone En	vironmental, Inc.					Worl	k Order: 23080293
<b>Client Project:</b>	sant LEA M	Report Date: 19-Sep-23						
Lab ID: 23080293-064					Client Sample ID: PLMS2DF67			
Matrix:	DRINKING WA	ATER			Collection Date: 08/01/2023 10:15			
Ar	nalyses	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	09/14/2023 13:04 210953



Client:	Blackstone En	vironmental, Inc.					Worl	<b>Corder: 23080293</b>
<b>Client Project:</b>	Report Date: 19-Sep-23							
Lab ID: 23080293-065					Client Sample ID: PLMS2DF68			
Matrix:	DRINKING WA	TER			Collection Date: 08/01/2023 10:15			
Ar	nalyses	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	09/14/2023 13:08 210953



Client: B	ackstone Enviro	onmental, Inc.					Worl	k Order: 23080293
Client Project: Le	Report Date: 19-Sep-23							
Lab ID: 23080293-066					Client Sample ID: PLMS2SK69			
Matrix: D	RINKING WATE	R			Collection Date: 08/01/2023 10:17			
Analy	yses (	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		13.0	µg/L	1	09/14/2023 13:12 210953



Client: Blackstone Environmental, Inc.					Work Order: 23080293				
Client Project: Lees Su	nt Project: Lees Summit School Dist DW Pleasant LEA MS Report Date: 19-Sep-2					ort Date: 19-Sep-23			
Lab ID: 23080293-067				Client Sample ID: PLMS2SK70					
Matrix: DRINKI	NG WATER			Collection Date: 08/01/2023 10:17					
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	10.0		206	µg/L	10	09/18/2023 20:15 210953		



Client: Blackstone Environmental, Inc.					Work Order: 23080293			
Client Project: Lees Sumn	nit School Dist DW Pleas	ant LEA MS Report Date: 19-Sep-23				ort Date: 19-Sep-23		
Lab ID: 23080293-	068			Client Samp	ole ID: PLMS	S2SK71		
Matrix: DRINKING	WATER	Collection Date: 08/01/2023 10:17				0:17		
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		35.2	µg/L	1	09/15/2023 19:02 210953	



Client: Black	stone Environmental, Inc.		Work Order: 23080293				
Client Project: Lees	Summit School Dist DW Plea	asant LEA MS Report Date: 19-Sep-23					
Lab ID: 2308	0293-069		Client Sa	mple ID: PLM	IS2SK72		
Matrix: DRIN	IKING WATER		Collect	ion Date: 08/(	01/2023 1	10:17	
Analyse	s 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	31.	i μg/L	1	09/15/2023 19:05 210953	



Environmental	_aboratory		v			<u>ht</u>	tp://www.teklabinc.com/
Client: Blackstone	Environmental, Inc.					Wor	k Order: 23080293
Client Project: Lees Sumr	nit School Dist DW Plea	sant LEA M	1S			Repo	ort Date: 19-Sep-23
Lab ID: 23080293-070				Client Sample ID: PLMS2SK73			
Matrix: DRINKING	WATER			Collection Date: 08/01/2023 10:17			
Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch
EPA 600 4.1.4, 200.8 R5.4,	METALS BY ICPMS (TO	TAL)					
Lead	NELAP	1.0		< 1.0	µg/L	1	09/15/2023 19:09 210953



Client: Blackstone Environmental, Inc.					Work Order: 23080293				
<b>Client Project:</b>	Lees Summit S	School Dist DW Plea	DW Pleasant LEA MS Report Date: 19-Sep-23					ort Date: 19-Sep-23	
Lab ID:	23080293-071				<b>Client Sam</b>	ple ID: PLMS	S2SK74		
Matrix:	DRINKING WA	TER	Collection Date: 08/01/2023 10:17				.0:17		
An	alyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4	EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0		< 1.0	µg/L	1	09/15/2023 19:13 210953	



Environmental	http://www.teklabinc.com/							
Client: Blackstone Environmental, Inc.					Work Order: 23080293			
Client Project: Lees Sum	mit School Dist DW Pleas	sant LEA N	1S	Report Date: 19-Sep-23				
Lab ID: 23080293-	Client Sample ID: PLMS2SK75							
Matrix: DRINKING	WATER			Collection Date: 08/01/2023 10:17				
Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4	, METALS BY ICPMS (TO	TAL)						
Lead	NELAP	1.0		< 1.0	µg/L	1	09/15/2023 19:16 210953	



Environmental	Environmental Laboratory http://www						tp://www.teklabinc.com/
Client: Blackstone	Environmental, Inc.	vironmental, Inc. Work Order: 230802					k Order: 23080293
Client Project: Lees Sumr	nit School Dist DW Pleas	sant LEA N	LEA MS Report Date: 19-Sep-2				ort Date: 19-Sep-23
Lab ID: 23080293-	Client Sample ID: PLMS2SK76						
Matrix: DRINKING	WATER			Collection Date: 08/01/2023 10:17			
Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch
EPA 600 4.1.4, 200.8 R5.4,	, METALS BY ICPMS (TO	TAL)					
Lead	NELAP	1.0		< 1.0	µg/L	1	09/15/2023 19:24 210953



NELAP

Lead

1.0

Environmental L	aboratory		J			<u>ht</u>	tp://www.teklabinc.com/	
Client: Blackstone Environmental, Inc.					Work Order: 23080293			
Client Project: Lees Summ	Report Date: 19-Sep-23							
Lab ID: 23080293-	)74			Client Sample ID: PLMS2SK77				
Matrix: DRINKING	WATER			Collection	Date: 08/0	1/2023 1	10:24	
Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4,	METALS BY ICPMS (TO	ΓAL)						

4.2

µg/L

1

09/15/2023 19:27 210953

Page	80	of 131
, age	00	01 191



Environmental	http://www.teklabinc.com/							
Client: Blackstone Environmental, Inc.						Work Order: 23080293		
Client Project: Lees Sumr	nit School Dist DW Pleas	leasant LEA MS Report Date: 19-Se				ort Date: 19-Sep-23		
Lab ID: 23080293-075					Client Sample ID: PLMS2SK78			
Matrix: DRINKING	WATER			Collection Date: 08/01/2023 10:24				
Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4,	METALS BY ICPMS (TO	TAL)						
Lead	NELAP	1.0		< 1.0	μg/L	1	09/15/2023 19:42 210956	



Client: Blackstone Environmental, Inc.					Work Order: 23080293				
<b>Client Projec</b>	Project: Lees Summit School Dist DW Pleasant LEA MS Report Date: 19-Sep-2					ort Date: 19-Sep-23			
Lab II	Lab ID: 23080293-076Client Sample ID: PLMS2SK79								
Matri	x: DRINKING	6 WATER	Collection Date: 08/01/2023 10:24				.0:24		
l	Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1	EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0		< 1.0	µg/L	1	09/15/2023 19:45 210956	



Client: Blackstone Environmental, Inc.					Work Order: 23080293				
Client Project: Lees Summit School Dist DW Pleasant LEA MS Report Date: 19-Sep-2					ort Date: 19-Sep-23				
Lab II	D: 23080293	077			<b>Client Sam</b>	ole ID: PLMS	52SK80		
Matri	x: DRINKING	WATER			Collection Date: 08/01/2023 10:24				
	Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1	EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)								
Lead		NELAP	1.0		< 1.0	µg/L	1	09/15/2023 19:49 210956	



Client:	Blackstone Env	vironmental, Inc.					Worl	k Order: 23080293	
<b>Client Project:</b>	Client Project: Lees Summit School Dist DW Pleasant LEA MS					Report Date: 19-Sep-23			
Lab ID: 23080293-078				Client Sample ID: PLMS2SK81					
Matrix:	DRINKING WA	TER			Collection Date: 08/01/2023 10:24				
An	alyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4,	200.8 R5.4, ME	TALS BY ICPMS (TO	TAL)						
Lead		NELAP	1.0		< 1.0	µg/L	1	09/15/2023 19:53 210956	



Client	Blackstone En	vironmental, Inc.					Worl	<b>Corder: 23080293</b>
<b>Client Project</b>	Lees Summit	School Dist DW Pleas	sant LEA №	1S	Report Date: 19-Sep-23			
Lab ID: 23080293-079				Client Sample ID: PLMS2SK82				
Matrix	DRINKING WA	ATER			Collection Date: 08/01/2023 10:24			
A	nalyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch
EPA 600 4.1.4	l, 200.8 R5.4, ME	TAL)						
Lead		NELAP	1.0		< 1.0	µg/L	1	09/15/2023 19:56 210956



Cli	ent: Blackstone	e Environmental, Inc.					Worl	k Order: 23080293		
<b>Client Proj</b>	ject: Lees Sumr	nit School Dist DW Pleas	ant LEA N	1S	Report Date: 19-Sep-23					
Lab	Lab ID: 23080293-080				Client Sample ID: PLMS2SK83					
Mat	rix: DRINKING	WATER			Collection Date: 08/01/2023 10:24					
	Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch		
EPA 600 4	EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)									
Lead		NELAP	1.0		< 1.0	µg/L	1	09/15/2023 20:00 210956		



Client	Client: Blackstone Environmental, Inc.						Worl	k Order: 23080293	
<b>Client Project:</b>	Client Project: Lees Summit School Dist DW Pleasant LEA MS					Report Date: 19-Sep-23			
Lab ID: 23080293-081				Client Sample ID: PLMS2SK84					
Matrix:	DRINKING WA	TER			Collection Date: 08/01/2023 10:30				
A	nalyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4	, 200.8 R5.4, ME	TAL)							
Lead		NELAP	1.0		11.0	µg/L	1	09/15/2023 20:11 210956	



Environmental	Laboratory			http://www.teklabinc.com					
Client: Blackstone	e Environmental, Inc.			Work Order: 23080293					
Client Project: Lees Sum	Report Date: 19-Sep-23								
Lab ID: 23080293-	Lab ID: 23080293-082					Client Sample ID: PLMS2SK85			
Matrix: DRINKING	WATER			Collection	Date: 08/0	1/2023 1	10:30		
Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch		
EPA 600 4.1.4, 200.8 R5.4	, METALS BY ICPMS (TO	TAL)							
Lead	NELAP	1.0		< 1.0	µg/L	1	09/15/2023 20:15 210956		



Clien	t: Blackstone					Worl	k Order: 23080293		
<b>Client Projec</b>	Client Project: Lees Summit School Dist DW Pleasant LEA MS					Report Date: 19-Sep-23			
Lab ID: 23080293-083				Client Sample ID: PLMS2SK86					
Matrix	CRINKING	WATER			Collection Date: 08/01/2023 10:30				
A	alyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.	4, 200.8 R5.4,	TAL)							
Lead		NELAP	1.0		< 1.0	µg/L	1	09/14/2023 15:18 210956	



Client: Bla	ackstone Environ	mental, Inc.					Work	<b>Gorder: 23080293</b>	
Client Project: Le	Client Project: Lees Summit School Dist DW Pleasant LEA MS					Report Date: 19-Sep-23			
Lab ID: 23080293-084					Client Sample ID: PLMS2SK87				
Matrix: DF	RINKING WATER				Collection Date: 08/01/2023 10:30				
Analy	vses Ce	ertification	RL	Qual	Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 20									
Lead		NELAP	1.0		1.1	µg/L	1	09/14/2023 15:22 210956	



Client: Blackstone	Environmental, Inc.					Wor	k Order: 23080293
Client Project: Lees Sumn	1S	Report Date: 19-Sep-23					
Lab ID: 23080293-085				Client Sample ID: PLMS2SK88			
Matrix: DRINKING	WATER			Collection Date: 08/01/2023 10:30			
Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch
EPA 600 4.1.4, 200.8 R5.4,							
Lead	NELAP	1.0		1.7	µg/L	1	09/14/2023 15:26 210956



Client:	Client: Blackstone Environmental, Inc.						Worl	k Order: 23080293	
<b>Client Project:</b>	Client Project: Lees Summit School Dist DW Pleasant LEA MS					Report Date: 19-Sep-23			
Lab ID: 23080293-086				Client Sample ID: PLMS2SK89					
Matrix:	DRINKING WA	TER			Collection Date: 08/01/2023 10:30				
Ar	nalyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4	, 200.8 R5.4, ME	TAL)							
Lead		NELAP	1.0		< 1.0	µg/L	1	09/14/2023 15:29 210956	



Client:	Blackstone Env	vironmental, Inc.					Worl	k Order: 23080293
<b>Client Project:</b>	Lees Summit S	School Dist DW Plea	sant LEA M	1S	Report Date: 19-Sep-23			
Lab ID: 23080293-087					Client Sample ID: PLMS2SK90			
Matrix:	DRINKING WA	TER			Collection Date: 08/01/2023 10:30			
An	alyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch
EPA 600 4.1.4,	)TAL)							
Lead		NELAP	1.0		1.7	µg/L	1	09/14/2023 15:33 210956



## **Laboratory Results**

Client: Blackstone	Environmental, Inc.					Worl	k Order: 23080293	
Client Project: Lees Sumn	1S	Report Date: 19-Sep-23						
Lab ID: 23080293-088				Client Sample ID: PLMS2SK91				
Matrix: DRINKING	WATER			Collection Date: 08/01/2023 10:34				
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		4.5	µg/L	1	09/14/2023 15:44 210956	



Client: Blackstone	Environmental, Inc.					Wor	k Order: 23080293		
Client Project: Lees Sumr	Client Project: Lees Summit School Dist DW Pleasant LEA MS					Report Date: 19-Sep-23			
Lab ID: 23080293-089				Client Sample ID: PLMS2SK92					
Matrix: DRINKING	WATER			Collection Date: 08/01/2023 10:34					
Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch		
EPA 600 4.1.4, 200.8 R5.4	, METALS BY ICPMS (TO	TAL)							
Lead	NELAP	1.0		2.1	µg/L	5	09/12/2023 16:32 210963		



Client: Blackstone Environmental, Inc.					Work Order: 23080293			
Client Project: Lees Summit School Dist DW Pleasant LEA MS					Report Date: 19-Sep-23			
Lab ID: 23080293-090					Client Sample ID: PLMS2SK93			
Matrix: DRINKING WATER					Collection Date: 08/01/2023 10:34			
	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	09/14/2023 15:48 210956



Client: Blackstone Environmental, Inc.						Work Order: 23080293					
Client Project: Lees Summit School Dist DW Pleasant LEA MS						Report Date: 19-Sep-23					
Lab l	Lab ID: 23080293-091				Client Sample ID: PLMS2SK94						
Matr	ix: DRINKING	WATER			Collection Date: 08/01/2023 10:34						
	Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch			
EPA 600 4.	EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)										
Lead		NELAP	1.0		3.5	µg/L	1	09/14/2023 15:51 210956			



NELAP

Lead

## Laboratory Results

1.0

Environmental L	aboratory		J			<u>ht</u>	tp://www.teklabinc.com/
Client: Blackstone	Environmental, Inc.					Wor	k Order: 23080293
Client Project: Lees Summ	it School Dist DW Pleas	ant LEA N	1S			Repo	ort Date: 19-Sep-23
Lab ID: 23080293-0	)92			Client Sample ID: PLMS2SK95			
Matrix: DRINKING	WATER			Collection	Date: 08/0	1/2023 1	.0:34
Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch
EPA 600 4.1.4, 200.8 R5.4,	METALS BY ICPMS (TO	ΓAL)					

4.5

µg/L

1

09/14/2023 16:06 210956



Environmental	http://www.teklabinc.com/								
Client: Blackstone	Work Order: 23080293								
Client Project: Lees Summit School Dist DW Pleasant LEA MS					Report Date: 19-Sep-23				
Lab ID: 23080293-	093			Client Sample ID: PLMS2SK96					
Matrix: DRINKING	WATER			Collection Date: 08/01/2023 10:34					
Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch		
EPA 600 4.1.4, 200.8 R5.4,	METALS BY ICPMS (TO	TAL)							
Lead	NELAP	1.0		1.0	μg/L	1	09/14/2023 16:10 210956		



Client:	Blackstone En	vironmental, Inc.	Work Order: 23080293							
Client Project: Lees Summit School Dist DW Pleasant LEA MS						Report Date: 19-Sep-23				
Lab ID:	Lab ID: 23080293-094					Client Sample ID: PLMS2SK97				
Matrix:	DRINKING WA	ATER			Collection Date: 08/01/2023 10:34					
Ar	nalyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch		
EPA 600 4.1.4										
Lead		NELAP	1.0		1.0	µg/L	1	09/14/2023 16:13 210956		



Lab ID: 23080293-095

## **Laboratory Results**

Environmental Laboratory	http://www.teklabinc.com/
Client: Blackstone Environmental, Inc.	Work Order: 23080293
Client Project: Lees Summit School Dist DW Pleasant LEA MS	Report Date: 19-Sep-23

Client Sample ID: PLMS2SK98

Matrix: DRINKING WATER Collection Date: 08/01/2023 10:40

An	alyses Cer	tification l	RL	Qual	Result	Units	DF	Date Analyzed Batch
EPA 600 4.1.4,	200.8 R5.4, METALS	BY ICPMS (TOTAL)						
Lead		NELAP 1	1.0		7.0	µg/L	1	09/14/2023 16:17 210959



Client: Blackstone Environmental, Inc.						Work Order: 23080293					
Client Project: Lees Summit School Dist DW Pleasant LEA MS						Report Date: 19-Sep-23					
Lab	Lab ID: 23080293-096				Client Sample ID: PLMS2SK99						
Mat	rix: DRINKING	WATER			Collection Date: 08/01/2023 10:40						
	Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch			
EPA 600 4	EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)										
Lead		NELAP	1.0		4.7	µg/L	1	09/14/2023 16:21 210959			



Client: Blacksto	ne Environmental, Inc.	Work Order: 23080293					
Client Project: Lees Su	mmit School Dist DW Pleas		Report Date: 19-Sep-23				
Lab ID: 2308029	Client Sam	Client Sample ID: PLMS2SK100					
Matrix: DRINKI	NG WATER		Collection Date: 08/01/2023 10:40				
Analyses	Certification	RL Qual	Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5							
Lead	NELAP	1.0	3.2	µg/L	1	09/14/2023 16:24 210959	



Environmental		http://www.teklabinc.com						
Client: Blackstone		Work Order: 23080293						
Client Project: Lees Sumr	Report Date: 19-Sep-23							
Lab ID: 23080293-	098			Client Sample ID: PLMS2SK101				
Matrix: DRINKING	WATER			Collection Date: 08/01/2023 10:40				
Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4,	METALS BY ICPMS (TO	TAL)						
Lead	NELAP	1.0		3.0	µg/L	1	09/14/2023 16:28 210959	



## **Laboratory Results**

Client: Blackstone	Work Order: 23080293								
Client Project: Lees Summit School Dist DW Pleasant LEA MS Report Date: 19-Sep-23									
Lab ID: 23080293-099					Client Sample ID: PLMS2SK102				
Matrix: DRINKING	WATER			Collection Date: 08/01/2023 10:40					
Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch		
EPA 600 4.1.4, 200.8 R5.4,									
Lead	NELAP	1.0		3.8	µg/L	1	09/14/2023 16:32 210959		



Client: Blackstone	Work Order: 23080293						
Client Project: Lees Summ	Report Date: 19-Sep-23						
Lab ID: 23080293-	Client Sample ID: PLMS2SK103						
Matrix: DRINKING	WATER			Collection Date: 08/01/2023 10:40			
Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch
EPA 600 4.1.4, 200.8 R5.4,	METALS BY ICPMS (TO	TAL)					
Lead	NELAP	1.0		2.3	µg/L	1	09/14/2023 16:35 210959



Client	Blackstone En	vironmental, Inc.	Work Order: 23080293							
Client Project: Lees Summit School Dist DW Pleasant LEA MS						Report Date: 19-Sep-23				
Lab ID: 23080293-101					Client Sample ID: PLMS2SK104					
Matrix	DRINKING WA	ATER			Collection Date: 08/01/2023 10:40					
A	nalyses	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		8.8	µg/L	1	09/14/2023 16:39 210959		



Client: Blackstone Environmental, Inc.						Work Order: 23080293				
Client Project: Lees Summit School Dist DW Pleasant LEA MS					Report Date: 19-Sep-23					
Lab l	Lab ID: 23080293-102					Client Sample ID: PLMS2SK105				
Matr	ix: DRINKING	WATER			Collection Date: 08/01/2023 10:48					
	Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch		
EPA 600 4.	EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)									
Lead		NELAP	1.0		1.5	µg/L	1	09/14/2023 16:54 210959		



Client: Blackstone	Work Order: 23080293								
Client Project: Lees Sumn	Report Date: 19-Sep-23								
Lab ID: 23080293-	Lab ID: 23080293-103				Client Sample ID: PLMS2SK106				
Matrix: DRINKING	WATER			Collection	Date: 08/0	1/2023 1	0:48		
Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch		
EPA 600 4.1.4, 200.8 R5.4,									
Lead	NELAP	1.0		1.0	µg/L	1	09/14/2023 16:57 210959		



Client: Blackstone			Worl	k Order: 23080293						
Client Project: Lees Sumn	Report Date: 19-Sep-23									
Lab ID: 23080293-	Lab ID: 23080293-104					Client Sample ID: PLMS2SK108				
Matrix: DRINKING	WATER			Collection	Date: 08/0	1/2023 1	.0:48			
Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch			
EPA 600 4.1.4, 200.8 R5.4,										
Lead	NELAP	1.0		< 1.0	µg/L	1	09/14/2023 17:08 210959			



Clie	ent: Blackstone	e Environmental, Inc.			Worl	k Order: 23080293				
Client Project: Lees Summit School Dist DW Pleasant LEA MS						Report Date: 19-Sep-23				
Lab 1	Lab ID: 23080293-105					Client Sample ID: PLMS2SK109				
Matr	ix: DRINKING	WATER			Collection	Date: 08/0	1/2023 1	.0:48		
	Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch		
EPA 600 4.	1.4, 200.8 R5.4									
Lead		NELAP	1.0		3.7	µg/L	1	09/14/2023 17:12 210959		



Client: Blackstone	Work Order: 23080293									
Client Project: Lees Summ			Repo	ort Date: 19-Sep-23						
Lab ID: 23080293-	Lab ID: 23080293-106					Client Sample ID: PLMS2SK110				
Matrix: DRINKING	WATER			Collection	Date: 08/0	1/2023 1	.0:48			
Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch			
EPA 600 4.1.4, 200.8 R5.4,										
Lead	NELAP	1.0		6.9	µg/L	1	09/14/2023 17:16 210959			



Client: Blackstone	Environmental, Inc.	Work Order: 23080293								
Client Project: Lees Sumn	Report Date: 19-Sep-23									
Lab ID: 23080293-	Lab ID: 23080293-107					Client Sample ID: PLMS2SK111				
Matrix: DRINKING	WATER			Collection	Date: 08/0	1/2023 1	.0:48			
Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch			
EPA 600 4.1.4, 200.8 R5.4,										
Lead	NELAP	1.0		< 1.0	µg/L	1	09/14/2023 17:19 210959			



Client: Blackstone	Environmental, Inc.	Work Order: 23080293								
Client Project: Lees Sumn	Report Date: 19-Sep-23									
Lab ID: 23080293-	Lab ID: 23080293-108					Client Sample ID: PLMS2SK112				
Matrix: DRINKING	WATER			Collection	Date: 08/0	1/2023 1	.0:50			
Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch			
EPA 600 4.1.4, 200.8 R5.4,										
Lead	NELAP	1.0		2.6	μg/L	1	09/14/2023 17:23 210959			



Client: Blackstone Environmental, Inc.					Work Order: 23080293				
Client Project: Lees Summit School Dist DW Pleasant LEA MS					Report Date: 19-Sep-23				
Lab ID: 230	Lab ID: 23080293-109				Client Sample ID: PLMS2SK118				
Matrix: DR	INKING WATER			Collection	Date: 08/0	1/2023 1	10:50		
Analys	Analyses Certification RL Qual				Units	DF	Date Analyzed Batch		
EPA 600 4.1.4, 200									
Lead	NELAP	1.0		1.8	µg/L	1	09/14/2023 17:27 210959		



Client: Blackstone	Work Order: 23080293								
Client Project: Lees Summit School Dist DW Pleasant LEA MS					Report Date: 19-Sep-23				
Lab ID: 23080293-	Lab ID: 23080293-110					Client Sample ID: PLMS2SK119			
Matrix: DRINKING	WATER			Collection Date: 08/01/2023 10:52					
Analyses	Analyses Certification RL Qual				Units	DF	Date Analyzed Batch		
EPA 600 4.1.4, 200.8 R5.4,									
Lead	NELAP	1.0		50.3	µg/L	5	09/12/2023 16:54 210963		



Client: Blackstone	Work Order: 23080293									
Client Project: Lees Summ	Report Date: 19-Sep-23									
Lab ID: 23080293-	Lab ID: 23080293-111					Client Sample ID: PLMS2SK120				
Matrix: DRINKING	WATER			Collection	Date: 08/0	1/2023 1	0:52			
Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch			
EPA 600 4.1.4, 200.8 R5.4,										
Lead	NELAP	1.0		2.5	µg/L	1	09/14/2023 17:49 210959			



Environmental	http://www.teklabinc.com/									
Client: Blackstone	Work Order: 23080293									
Client Project: Lees Sumr	Client Project: Lees Summit School Dist DW Pleasant LEA MS					Report Date: 19-Sep-23				
Lab ID: 23080293-	112			Client Sample ID: PLMS2SK121						
Matrix: DRINKING	WATER			Collection	Date: 08/0	1/2023 1	10:52			
Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch			
EPA 600 4.1.4, 200.8 R5.4,	TAL)									
Lead	NELAP	1.0		1.1	µg/L	1	09/14/2023 17:52 210959			



Client: Blackstone	Work Order: 23080293							
Client Project: Lees Sumn	Report Date: 19-Sep-23							
Lab ID: 23080293-	113			Client Sample ID: PLMS2SK122				
Matrix: DRINKING	WATER			Collection	Date: 08/0	1/2023 1	.0:52	
Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4,								
Lead	NELAP	1.0		3.2	µg/L	1	09/14/2023 17:56 210959	



Client: Blackstone	Work Order: 23080293							
Client Project: Lees Summit School Dist DW Pleasant LEA MS					Report Date: 19-Sep-23			
Lab ID: 23080293-114					Client Sample ID: PLMS2SK123			
Matrix: DRINKING WATER				Collection Date: 08/01/2023 10:52				
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		2.2	µg/L	1	09/14/2023 18:00 210959	



Client: Blackstone	Work Order: 23080293								
Client Project: Lees Summit School Dist DW Pleasant LEA MS					Report Date: 19-Sep-23				
Lab ID: 23080293-115					Client Sample ID: PLMS2SK124				
Matrix: DRINKING WATER				Collection Date: 08/01/2023 10:52					
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	08/26/2023 22:42 210960		



Environmental	Laboratory					<u>ht</u>	tp://www.teklabinc.com/	
Client: Blackstone	Work Order: 23080293							
Client Project: Lees Summit School Dist DW Pleasant LEA MS				Report Date: 19-Sep-23				
Lab ID: 23080293-116				Client Sample ID: PLMS2SK125				
Matrix: DRINKING	WATER			Collection Date: 08/01/2023 10:52				
Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch	
EPA 600 4.1.4, 200.8 R5.4	, METALS BY ICPMS (TO	TAL)						
Lead	NELAP	1.0		< 1.0	µg/L	1	08/26/2023 23:08 210960	



Client:	Work Order: 23080293							
Client Project: Lees Summit School Dist DW Pleasant LEA MS					Report Date: 19-Sep-23			
Lab ID: 23080293-117				Client Sample ID: PLMS2SK127				
Matrix: DRINKING WATER				Collection Date: 08/01/2023 10:58				
A	nalyses	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	08/26/2023 23:11 210960



Clien	Client: Blackstone Environmental, Inc.						Work Order: 23080293				
Client Project: Lees Summit School Dist DW Pleasant LEA MS					Report Date: 19-Sep-23						
Lab II	Lab ID: 23080293-118					Client Sample ID: PLMS2SK128					
Matrix: DRINKING WATER				Collection Date: 08/01/2023 10:58							
	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	08/26/2023 23:15 210960			



Client: Blackstone	Environmental, Inc.		Work Order: 23080293					
Client Project: Lees Sumn		Report Date: 19-Sep-23						
Lab ID: 23080293-119				Client Sample ID: PLMS2SK129				
Matrix: DRINKING WATER				Collection Date: 08/01/2023 10:58				
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	08/26/2023 23:19 210960		



Client:	Work Order: 23080293							
Client Project: Lees Summit School Dist DW Pleasant LEA MS				Report Date: 19-Sep-23				
Lab ID: 23080293-120				Client Sample ID: PLMS2SK130				
Matrix: DRINKING WATER				Collection Date: 08/01/2023 10:58				
Ana	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		< 1.0	µg/L	1	08/26/2023 23:22 210960



Client: Blackstone	Work Order: 23080293								
Client Project: Lees Summit School Dist DW Pleasant LEA MS				Report Date: 19-Sep-23					
Lab ID: 23080293-121					Client Sample ID: PLMS2SK131				
Matrix: DRINKING WATER				Collection Date: 08/01/2023 10:58					
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		3.9	µg/L	1	08/28/2023 15:27 210960		



	Analyses	Certification	RL (	Qual Result	Units	DF	Date Analyzed Batch
EPA 600 4.	1.4, 200.8 R5.4, ME <sup>-</sup>	TALS BY ICPMS (TO	OTAL)				
Lead		NELAP	1.0	< 1.0	µg/L	1	08/26/2023 23:26 210960



Environmental	http://www.teklabinc.com/									
Client: Blackstone			Work Order: 23080293							
Client Project: Lees Sumr	Client Project: Lees Summit School Dist DW Pleasant LEA MS					Report Date: 19-Sep-23				
Lab ID: 23080293-	123			Client Sample ID: PLMS2SK133						
Matrix: DRINKING	WATER			Collection Date: 08/01/2023 11:02						
Analyses	Certification	RL	Qual	Result	Units	DF	Date Analyzed Batch			
EPA 600 4.1.4, 200.8 R5.4,	METALS BY ICPMS (TO	TAL)								
Lead	NELAP	1.0		< 1.0	µg/L	1	08/26/2023 23:30 210960			



Client:	Work Order: 23080293								
Client Project: Lees Summit School Dist DW Pleasant LEA MS				Report Date: 19-Sep-23					
Lab ID: 23080293-124					Client Sample ID: PLMS2SK134				
Matrix: DRINKING WATER				Collection Date: 08/01/2023 11:02					
Ana	lyses	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	08/26/2023 23:55 210960	



## **Receiving Check List**

http://www.teklabinc.com/

Client: Blackstone	Environmental,	Inc.
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Client Project: Lees Summit School Dist DW Pleasant LEA MS

Work Order: 23080293 Report Date: 19-Sep-23

Carrier: Crossroads	<b>Received By:</b> L	М
Completed by: On: 03-Aug-23 Allison Colin	Reviewed by: On: 04-Aug-23	Elled Hopkens Ellie Hopkins
Pages to follow: Chain of custody 13	Extra pages included 0	
Shipping container/cooler in good condition?	Yes 🗸 No	Not Present D Temp °C NA
Type of thermal preservation?	None 🗸 Ice	Blue Ice Dry Ice
Chain of custody present?	Yes 🗹 No 🗌	
Chain of custody signed when relinquished and received?	Yes 🗹 No 🗌	]
Chain of custody agrees with sample labels?	Yes 🗹 No 🗌	]
Samples in proper container/bottle?	Yes 🗹 No 🗌	]
Sample containers intact?	Yes 🗹 No 🗌	]
Sufficient sample volume for indicated test?	Yes 🗹 No 🗌	]
All samples received within holding time?	Yes 🗹 No 🗌	]
Reported field parameters measured:	Field Lab	NA 🗹
Container/Temp Blank temperature in compliance?	Yes 🗹 No 🗌	]
When thermal preservation is required, samples are complia $0.1^{\circ}$ C - $6.0^{\circ}$ C, or when samples are received on ice the sam		
Water – at least one vial per sample has zero headspace?	Yes No	No VOA vials 🖌
Water - TOX containers have zero headspace?	Yes No	No TOX containers
Water - pH acceptable upon receipt?	Yes 🗹 No 🗌	
NPDES/CWA TCN interferences checked/treated in the field?	Yes 🗌 No 🗌	NA 🗹
Any No responses i	must be detailed below or on t	the COC.

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

		CHAIN OF	HAIN OF CUSTODY	pg. / of 13	Work order # 2308 0293
TEKLAB, INC. 544	TEKLAB, INC. 5445 Horseshoe Lake Road		e, IL 62234 - Phon	- Collinsville, IL 62234 - Phone: (618) 344-1004 - Fax: (618) 344-1005	ax: (618) 344-1005
Client: Blackstone Environmental, Inc.	nmental, Inc.		Samples on:	E 🗆 BLUE ICE 🗾 NO ICE	NA °C LTG#
Address: 16200 Foster Street	et		Preserved in: Z LAB	B 🗌 FIELD	FOR LAB USE ONLY
City / State / Zip Overland Park, KS 66085	s 66085		Lab Notes		
Contact: Lindsay E. James	Phone:	(913) 495-9990			
E-Mail: ljames@blackstone-env.com			<b>Client Comments:</b>		
Are these samples known to be involved in litigation? If yes, a surcharge will apply	igation? If yes, a surcharge w	iil apply 🗌 Yes 🗍 No			
Are these samples known to be hazardous?	□ Yes □ No				
Are there any required reporting limits to be met on the requested analysis?. If yes, please provide limits in the comment section.	e met on the requested analysis	7. If yes, please provide	PLEN	PLENSANT LEA M	SW
Project Name/Number	Sample Collector's N	ector's Name	MATRIX	INDICATE AN	ANALYSIS REQUESTED
Lee's Summit School Dist. DW	2S4	22	Sr		
sults	Billing Instructions	# and Type of Containers	rou beci Sl		
Christian 1-2 Day (100% Surcharge)	)	OTH NaH Me HC H2S Nat HN	ndwa al Wa udge Soil ng W	/ Lead	
	Date/Time Samnled	SO4 OH CL SO4 OH O3	iter aste ater		
- 14	8/1/23 945				
	325				
PLMSISK4	855				
005 PUNSI SKS	858				
Ob PLWS 106	000		× 		
CJSI SWIDLED	900		X		
00% PUNSI 08	900		×		
675 ISWN2 500	000		× 		
010 Funsisk10	ا ا موحر		x       X		
Relinquished By		Date/Time	Rece	Received By	Date/Time
The second	8/1/22	002/	h. 841	let)	6/2/23 1200
N. CHICHER	12/2/	27 100	Am. i	(Xmad)	8/3/23 1150
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.tekiabinc.com for terms and conditions.	alf of the client, acknowledge to sign on behalf of the clien	t that he/she has read and un t. See www.teklabinc.com for	derstands the terms and coi terms and conditions.	nditions of this	BottleOrder: 82000

		HAIN OF CUSTODY Pg. L of 13	Work order #2308/0293
TEKLAB, INC. 5445 H	TEKLAB, INC. 5445 Horseshoe Lake Road - Collinsvill	- Collinsville, IL 62234 - Phone: (618) 344-1004 - Fax: (618) 344-1005	-ax: (618) 344-1005
Client. Blackstone Environmental, Inc.	tal, Inc.		°C LTG#
Address: 16200 Foster Street			FOR LAB USE ONLY
City / State / Zip Overland Park, KS 66085		Lab Notes	
Contact: Lindsay E. James	Phone: (913) 495-9990	-	
E-Mail: Ijames@blackstone-env.com	Fax:	Client Comments:	
Are these samples known to be involved in litigation? If yes, a surcharge will apply	n? If yes, a surcharge will apply 🗌 Yes 🗍 No	1	
Are these samples known to be hazardous? Uses INo Are there any required reporting limits to be met on the requested analysis?. If yes, please provide	res 📋 No 1 the requested analysis?. If ves. please provide		
limits in the comment section.		PLEASANT LEA M	MS
Project Name/Number	Sample Collector's Name	MATRIX INDICATE AN	ANALYSIS REQUESTED
Lee's Summit School Dist. DW	Z2 * ZZ	Sr Dr	
sults Requested	Billing Instructions # and Type of Containers	irou beci Sl	
◯ Standard [1-2 Day (100% Surcharge) ◯ 0ther3 Day (50% Surcharge)	OTH NaHS MeC HC H2S NaC HNC	/ Lead ndwa al Wa udge Soil ng Wa	× · · · · · · · · · · · · · · · · · · ·
ab Use Only Sample Identification	SO4 DH SL O4 DH D3	ater	
Pursi XII	8/1/23 906		
212			
013 PUMEIDE 13	Gog	×	
HIJCINDE HO	9 <sub>0</sub> 9	× ×	
OIS PLMSIOIS	9i2	× ×	
Old PLUNS SKIG	912	×	
LIZS SWIDE 10	315	×	
OIS FUNS SKIZ	216	×	
019 PLMSI SKI9	di2	x x	
070 FUNS I SUZO	1 912- 1		
Relinguis Ked By	Date/Time	Received By	Date/Time
Jul	8/1/22 1700	h. S. H. Daller	K12127 1200
Cu. Latter Alt	9/2/22/500	Since (XX)	8(3/23 1150
The individual signing this agreement on behalf of the agreement, and that he/she has the authority to sign	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.	derstands the terms and conditions of this terms and conditions.	BottleOrder: 82000

C TEKLAB. INC. 5445 Horseshoe Lake Road	45 Horsesh	oe Lake		VIN OF	HAIN OF CUSTODY - Collinsville, IL 62234 - PI	<b>≻</b> 0 4	pg. one: (61	<u> </u>	HAIN OF CUSTODY pg. <u>3</u> of <u>13</u> Work order # <u>2</u> - Collinsville, IL 62234 - Phone: (618) 344-1004 - Fax: (618) 344-1005	rder # 2 344-100	Work order # <u>7308</u> 0793 x: (618) 344-1005
Citon+- Blackstone Environmental, Inc.	imental, Inc.				Samples on:	on:			ICE	с С	LTG#
Address: 16200 Foster Street	et				Preserved in:	d in:			FOR LAB USE ONLY	ISE ONLY	
City / State / Zip Overland Park, KS 66085	66085				Lab Notes	S					
Contact: Lindsay E. James		Phone:	(913) 495-9990	990	-						
E-Mail: ljames@blackstone-env.com	ш	Fax:			<b>Client Comments:</b>	nments					
Are these samples known to be involved in litigation? If yes, a surcharge will apply	gation? If yes, a s	urcharge will	apply 🗌 Yes	ss [] No							
Are these samples known to be hazardous?  Tes  No Are there any required reporting limits to be met on the requested analysis?. If yes, please provide limits in the comment section  Noo  Noo	? ☐ Yes ☐ No ∋ met on the requeste	ed analysis?.	If yes, please	províde		14 ()	1. 585.00	Kal F	2		
		;				<u>}</u>				<b>NINGTER</b>	
Project Name/Number	Sam	Sample Collector's N	tor's Name ·것 ·것		MATRIX	×					
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Results Requested	<b>Billing Instructions</b>		# and Type of Containers	Containers	S nkin	ecia	DW				
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The Bert Marth		2/2/2	13 BC	R	X	3	(XX)		8/3/23	5)1	6
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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.	if of the client, ac to sign on behalf	knowledges t of the client. \$	hat he/she has See www.teklal	read and und binc.com for t	lerstands the te erms and cond	erms and tions.	conditions o	this	BottleOrder.	82000	

		CHAIN OF	HAIN OF CUSTODY Pg.	3. 4 of 13 Work order # 73090093	0
TEKLAB, INC. 5445 Horseshoe Lake Road	45 Horseshoe Lal		e, IL 62234 - Phone: (6	- Collinsville, IL 62234 - Phone: (618) 344-1004 - Fax: (618) 344-1005	1
Client: Blackstone Environmental, Inc.	nmental, Inc.		Samples on: 🗌 ICE	BLUEICE NO ICE OC LTG#	
Address: 16200 Foster Street	et		Preserved in: 🗆 LAB	FOR LAB USE ONLY	
City / State / Zip Overland Park, KS	\$ 66085		Lab Notes		
Contact: Lindsay E. James	Phone:	e: (913) 495-9990	-		
E-Mail: Ijames@blackstone-env.com			Client Comments:		
Are these samples known to be involved in litigation? If yes, a surcharge will apply	igation? If yes, a surcharge	will apply  Ves  No			
Are these samples known to be hazardous? Use No Are there any required reporting limits to be met on the requested analysis?. If yes, please provide limits in the comment section	☐ Yes ☐ No net on the requested analys	is?. If yes, please provide	1) 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	T / FA WAS	
	No		rus. an	/ } ]	
Project Name/Number	Sample Collector's N	llector's Name	MATRIX	INDICATE ANALYSIS REQUESTED	
Lee's Summit School Dist. DW	2S4	4 25	SI		
Results Requested	Billing Instructions	# and Type of Containers	Brou Dec S		
Clandard 1-2 Day (100% Surcharge)		OTH NaH Me H0 H29 Na HN UNP	W Lead indwa ial Wi ludge Soil ng W ueou	·	
		SO4 OH CL SO4 OH O3	ater aste		
Lab Use Only Sample Identification	Date/Time Sampled		9.		
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The individual signing this agreement on behaff 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.	aff of the client, acknowledg to sign on behalf of the clie	es that he/she has read and und nt. See www.teklabinc.com for t	derstands the terms and conditions erms and conditions.	of this BottleOrder: 82000	1

C TEKI AR INC 5445 Horseshoe I ake Road	5 Horeachoa I al		HAIN OF CUSTODY	HAIN OF CUSTODY pg. $S$ of $13$ Work order # $13$ Collineville II 62234 - Dhoner (618) 344-1006 - Fax: (618) 344-1005	Work order #23080293
	mental inc		Samples on:		#UL U0
Address: 16200 Foster Street	ţ.		Preserved in:		FOR LAB USE ONL'
te / Zin Overland Park, KS	66085		Lab Notes		
Contact: Lindsay E. James	Phone:	9; (913) 495-9990	-		
E-Mail games@blackstone-env.com			<b>Client Comments:</b>		
• · · · · · · · · · · · · · · · · · · ·	lation? If yes, a surcharge	will apply 🗌 Yes 🗍 No	-		
Are these samples known to be hazardous? U Yes U No Are there any required reporting limits to be met on the requested analysis?. If yes, please provide limits in the commant servion	L Yes No et on the requested analys	is?. If yes, please provide	ربا ا	DI STOCALT / F.A. W	
L Yes			ع) ۲	}	8
Project Name/Number	Sample Collector's N	lector's Name	MATRIX	INDICATE	ANAL YSIS REQUESTED
Lee's Summit School Dist. DW	S S S	4 88	Sp		
sults Requested	<b>Billing Instructions</b>	# and Type of Containers	oeci Sl	DW	
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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 read and the terms and conditions of this agreement, and that he/she has a the authority to sign on behalf of the client. See www.teklabinc.com for terms and conditions.	f of the client, acknowledg o sign on behalf of the clie	es that he/she has read and un nt. See www.teklabinc.com for	derstands the terms and terms and conditions.	conditions of this	BottleOrder: 82000

of	CHAIN OF CUSTODY     PB.     E of 1.2. Work order # 2.2       TEKLAB, INC. 5445 Horseshoe Lake Road - Collinsville, IL 62234 - Fhome: (618) 344-1004       TEKLAB, INC. 5445 Horseshoe Lake Road - Collinsville, IL 62234 - Fhome: (618) 344-1006       addectore Environments, Inc.       TEKLAB, INC. 5445 Horseshoe Lake Road - Collinsville, IL 62234 - Fhome: (618) 344-1006       Total Strest       Total Strest       Total Strest       Phone: (618) 344-1006       Fhone: (618) 344-1006       Col 1.1       Col 1.1       Col 1.1       Col 1.1       Col 1.2       Total Strest       Phone: (618) 344-1006       Integration of the colspan="2">OL       Integration of the colspan="2">Colspan="2"       Integration of the colspan="2"       Colspan="2"       Integration of the colspan="2"	CHAIN OF CHAIN	CHAIN         TEKLAB, INC. 5445 Horseshoe Lake Road - Collins         TEKLAB, INC. 5445 Horseshoe Lake Road - Collins         TEKLAB, INC. 5445 Horseshoe Lake Road - Collins         Blackstone Environmental, Inc.         Table Less       Destand Fark, KS 6605       Destand Fark, KS 6605         Contact:       Lundsay E. James       Denoe:       (913) 495-9800         Contact:       Lundsay E. James       Denoe:       (913) 495-9800         Contact:       Lundsay E. James       Denoe:       (913) 496-9800         Contact:       Lundsay E. James       Denoe:       (913) 496-9800         Contact:       Lundsay E. James       Denoe:       (913) 496-9800         Fames       Denoire       Type       Denoire       (913) 496-9800         Contact:       Lundsay E. James       Billing Instructions       Type       Destand         Archarge       Billing Instructions       Sample of leady type       Destand         Contact       Sample of leady type       Destand         OPENDES       Results Reduested         Project Name/Number       Sample collector's Name         Lews Surversarge       D
BottleOrder: 82000	erstands the terms and conditions of this rms and conditions.	client, acknowledges that he/she has read and unde	The individual signing this agreement on behalf of the client, acknowledges that he/she has read and understands the terms and conditions of this acreement, and that he/she has the authority to sion on behalf of the client. See www.teklabinc.com for terms and conditions.
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N S	ノレ	requested analysis?(. if yes, please provide	Are there any required reporting limits to be met on the limits in the comment section.
			Are these samples known to be involved in litigation? If Are these samples known to be hazardous?
	Client Comments:	Fax:	•
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)4 - Fax: (618) 344-1005	, IL 62234 - Phone: (618) 344-100	Seshoe Lake Road - Collinsville	TEKLAB, INC. 5445 Hor
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CH TEKLAB, INC. 5445 Horseshoe Lake Road - (	45 Horsesl	ioe Lake	Road		N OI	i CU	AIN OF CUSTODY Collinsville, IL 62234 - PI	- Pho	pg. ne: (61	344-1 0	of 10 -1004 - F	AIN OF CUSTODY pg. / of / Work order # 2.4. Sollinsville, IL 62234 - Phone: (618) 344-1004 - Fax: (618) 344-1005	rder # 344-10	12402UL	
Client-	nmental, Inc.					San	Samples on:						ပ	LTG#	1
Address: 16200 Foster Street	et.					Pre	Preserved in:	n: 🗌		ELD		FOR LAB USE ONLY	<b>JSE ONL</b>	≻:	
te / Zip Overland Park, KS	66085					Lab	Lab Notes								
Contact: Lindsay E. James		Phone:	(913	(913) 495-9990	06	-									
E-Mail: Ijames@blackstone-env.com	u	Fax:	ł			Clier	<b>Client Comments:</b>	nents:							
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Project Name/Number	Sai	Sample Collector's Name	ctor's	Name			MATRIX	┢		INDICATE		ANALYSIS REQUESTED	EQUESTI	Ü	
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Lab Use Only Sample Identification	Date/Time Sampled		)3	<b>D4</b>	04										
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The individual signing this agreement on behalf of the client, acknowledges that ne/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.	alf of the client, a to sign on behal	icknowleages if of the client.	that nevs See ww	he nas n v.teklabii	ead and u nc.com fo	nderstatud r terms an	Is the term	is ara c ns.				portisonaer.	200020		

		CHAIN OF	HAIN OF CUSTODY	pg. 8 of 3	Work order # 23080293	. ^
TEKLAB, INC. 5445 Horseshoe Lake Road	Horseshoe Lake		e, IL 62234 - Ph	- Collinsville, IL 62234 - Phone: (618) 344-1004 - Fax: (618) 344-1005	<sup>–</sup> ax: (618) 344-1005	-
Client Blackstone Environmental, Inc.	tental, Inc.		Samples on:	ICE 🗌 BLUE ICE 🗌 NO ICE	:0C LTG#	_
Address: 16200 Foster Street			Preserved in:	LAB 🗌 FIELD	FOR LAB USE ONLY	
City / State / Zip Overland Park, KS 66085	6085		Lab Notes			-
Contact: Lindsay E. James	Phone:	(913) 495-9990	-			
E-Mail: ljames@blackstone-env.com	Fax:		<b>Client Comments:</b>	10		
Are these samples known to be involved in litigation? If yes, a surcharge will apply	tion? If yes, a surcharge will	apply 🗌 Yes 🗍 No				
Are these samples known to be hazardous?	C Yes No	lf une macro marride				
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Project Name/Number	Sample Collector's N	tor's Name	MATRIX	INDICATE	ANALYSIS REQUESTED	
Lee's Summit School Dist. DW	254	33	Sr			_
sults Requested	Billing Instructions #	# and Type of Containers	Sl inki	DV		
C Standard 1-2 Day (100% Surcharge)	UNP	OTH NaH Mer HC H2S NaC	ndwa al Wa udge Soil ng W ueous	V 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.	of the client, acknowledges the sign on behalf of the client. S	nat he/she has read and un see www.teklabinc.com for	iderstands the terms and terms and conditions.	conditions of this	BottleOrder: 82000	7

<b>CHAIN OF CUSTODY</b> pg. 了 of	i Horses	thoe Lake	CH/ Road - C	HAIN ( Collins	OF C ville,	AIN OF CUSTODY Collinsville, IL 62234 - PI	0DY 4-₽h	ione: (	pg. <i>9</i> (618) 34	of 14-100	A V 4 - Fax	Work order # x: (618) 344-1(	er # _2 44-1005	23060743 05	243
Chiant-	tental, Inc.				F	Samples on:	u iu	В			D ICE		°C LTG#	西	
Address: 16200 Foster Street						Preserved in:	in: l				힌	FOR LAB USE ONLY	E ONLY		
City / State / Zip Overland Park, KS 66085	36085					Lab Notes	ŝ								
		_ Phone:	(913) 495-(	95-9990		-									
E-Mail: ljames@blackstone-env.com		Fax:			0	<b>Client Comments:</b>	mment	:0							
Are these samples known to be involved in litigation? If yes, a surcharge will apply	ttion? If yes,	a surcharge will		🗌 Yes 🛛	Ŷ										
Are these samples known to be hazardous?	□ Yes □ et on the requ No	No ested analysis?.	lf yes, ple	ase provide				There and	万	NA NA	A A				
Project Name/Number	Ŭ	Sample Collector's Nam	tor's Na	eme		MATRIX	XI		4	INDICATE	ANAL	<b>YSIS REO</b>	REQUESTED		
Lee's Summit School Dist. DW		254	MAN			Dri									
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ırcharge) urcharge)	<b>)</b>	UNPR	NaO	NaHS MeO HCL H2SC	UEOUS OTHE	udge Soil ng Wa	ndwate al Was	V Lead						•	
Lab Use Only Sample Identification	Date/Time	Date/Time Sampled S	H	H -		ter									
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L. Shradler		2/2/2	5	Q		X	Dr	0	(X)		~	3 23	ā	0	
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.	of the client, sign on beh	acknowledges the action. S	hat he/she	has read ar eklabinc.cor	nders for term	tands the s and con	terms and ditions.	l conditio	ns of this		Bottl	BottleOrder:	82000		]

TEKLAB, INC. 5445	CHAIN OF TEKLAB, INC. 5445 Horseshoe Lake Road - Collinsville	HAIN OF CUSTODY pg. //) of //) Work order #23 - Collinsville, IL 62234 - Phone: (618) 344-1004 - Fax: (618) 344-1005	Work order #23080293 ax: (618) 344-1005
Client: Blackstone Environmental, Inc.	nental, inc.		°C LTG#
Address: 16200 Foster Street			FOR LAB USE ONLY
te / Zip Overland Park, KS	66085	Lab Notes	
Contact: Lindsay E. James	Phone: (913) 495-9990		
E-Mail: ljames@blackstone-env.com	Fax:	Client Comments:	
·	ttion? If yes, a surcharge will apply		
Are these samples known to be hazardous? UN Are there any required reporting limits to be met or limits in the comment section. Ves No	Are these samples known to be hazardous? Use No Are there any required reporting limits to be met on the requested analysis?. If yes, please provide limits in the comment section. Yes No	PLEASANT LEA M	Sa
Project Name/Number	Sample Collector's Name	INDICATE	ANALYSIS REQUESTED
Lee's Summit School Dist. DW	ZS & BB	S	
sults Requested	Billing Instructions # and Type of Containers	irou peci Sl	
	OTHI NaHS MeC HC H2S0 NaO HNC	V Lead ndwat al Wa udge Soil ng Wa ueous	
Lab Use Only Sample Identification	04 H D4 H 03	ste .	
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491 BAB FUMSZ SK94	034	X X X X X X X X X X X X X X X X X X X	
292 SMUT FOR 290	1034	X	
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tot of PUNS2S497	1024	×	
295 APT FUNS 25498	1040	×	
090 000 FUNS25299	ah01	X	
-097.000 FLMSZSK100	Qh01		
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- Mr	anc1 <2/1/8 -	2. Alle Mic	F/Z/27 /200
L. AM LUCE	812122 Rav	XMUD (XX)	813123 1150
The individual signing this agreement on behalf c agreement, and that he/she has the authority to s	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.		BottleOrder: 82000

C TEKLAB, INC. 5445 Horseshoe Lake Road	45 Hor	seshoe Lak	e Rc		HAI Col	N C lins/	ле, ile,	HAIN OF CUSTODY - Collinsville, IL 62234 - PI	TOI	Σď	one:	pg. (618	// ) 344	of <u>1</u> 3 4-1004 - 1	4 - F	Worl ax: (6	<ul><li>c orde</li><li>18) 34</li></ul>	HAIN OF CUSTODY pg. // of // Work order # 23. - Collinsville, IL 62234 - Phone: (618) 344-1004 - Fax: (618) 344-1005	$\mathcal{Q}$	8029	$M_{\rm I}$
Client . Blackstone Environmental, Inc.	nmental, I	LC.						Samples on: 🗌 ICE	les o		щ	BL		Ž	Ш СШ О		0	ູບ	LTG#		1
Address: 16200 Foster Street	et							Preserved in:	bevo	in:□	LAB		٢D		) and	ORLA	B USE	FOR LAB USE ONLY			
City / State / Zip Overland Park, KS	66085							Lab Notes	lotes												*****
Contact: Lindsay E. James		Phone:		(913) 4	(913) 495-9990	g	1	-						•							
E-Mail: ljarnes@blackstone-env.com	ш	Fax:	I					Client Comments:	Com	nents											
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Are these samples known to be hazardous?    Yes    No Are there any required reporting limits to be met on the requested analysis?. If yes, please provide limits in the comment section.    Yes    No	L Yes net on the No	L No requested analysi	s?. If y	es, ple	ase pr	ovide			1+	N.	PLENSAN	1	レレ	RA	A A	S.					
Project Name/Number		Sample Collector's N	lectol	Хs.	ame			M	MATRIX				N	INDICATE		ANALYSIS	REQU	REQUESTED			
Lee's Summit School Dist. DW		N.S.	M	NN				Dr											- -		
Results Requested	Billing	Billing Instructions	# an	# and Type	of C	e of Containers		inki	S		D٧										
Standard 1-2 Day (100% Surcharge)				Na	H2		UEOU OTI	Soil ing W	ludge	indwa ial W	V Lead								·······		
Only	Date	Date/Time Sampled	O3 RES	он	CL 304	SO4 OH	S IER			· · · · · · · · · · · · · · · · · · ·	[										
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-190 HAT PUMSZSKIOS		OHOI						X			X										Ī
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L. R. S. M.		12/2	i	2	10			X	K	Z	X	X				83	23	¥	Q		
													1								
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.	alf of the ( to sign of	client, acknowledg t behalf of the clie	es that nt. See	he/shé www.1	eklabii	ead an	t under for terr	stands ns and	the tern condition	ns and ons.	conditi	ons of t	his			BottleOrder:		82000		18599	

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HAIN OF CUSTODY pg. /2 of 13 Work order # 23.020293 - Collinsville, IL 62234 - Phone: (618) 344-1004 - Fax: (618) 344-1005		FOR LAB USE ONLY					SM VET	INDICATE ANALYSIS REQUESTED															Date/Time	8/2/23 /200	×13(23 119)	BottleOrder: 82000
HAIN OF CUSTODY pg. 12- - Collinsville, IL 62234 - Phone: (618) 34	Samples on: CE	Preserved in: C LAB	Lab Notes		Client Comments:		PLEMENT	MATRIX	S	Frou peci Si rinki	V Lead Indwat al Wa Iudge Soil ng Wa ueous	ste	X					X	×	× ×	× 、 、		Received By	h. Strath	KMM (XX)	e has read and understands the terms and conditions of this teklabinc.com for terms and conditions.
	ic,			<b>Phone:</b> (913) 495-9990	Fax:	yes, a surcharge will apply 🗌 Yes 🗍 No	No equested analysis?. If yes, please provide	Sample Collector's Name	ZS+ ZZ	and Type of Containers	OTH NaHS MeC HC H2S NaO HNC UNPF	O4 H D4 H 03	23 /048	102so/	1050/	1052	1052	1052	1022	1050	1022	105201	Date/Time	8/1/2 1700	6/2123 1000	L ient, acknowledges that he/she has read and und behalf of the client. See www.teklabinc.com for te
C TEKLAB, INC. 5445 Horseshoe Lake Road	Client: Blackstone Environmental, Inc.	Address: 16200 Foster Street	City / State / Zip Overland Park, KS 66085	~ 1	E-Mail: Ijames@blackstone-env.com		Are these samples known to be hazardous?	Project Name/Number	Lee's Summit School Dist. DW	sults Requested	ircharge) ircharge)	Sample Identification	2005023 +08 PLM S25K 11 8/1/3	PUMS2SH12	SINSUSAUR OF PUMESUSAUR	-110 +++ PUNS2SK119		1217525m24 ftt 211-	-113 THY PUMS 2 SPLIZE	-114 +15 PUNSZSK125 /	-115 HE PLANSZSKIZY	-110 HF FUNS ZSEIZA	Reljngutshed By	M.C.	h. Buzhla	The individual signing this agreement on behalf of the client, acknowledges that he/sh agreement, and that he/she has the authority to sign on behalf of the client. See www

TEKLAB, INC. 5445	Horseshoe La	CHAIN O the Road - Collinsv	CHAIN OF CUSTODY pg. /ろ_ of <u>い</u> _ Work order # ひ TEKLAB, INC. 5445 Horseshoe Lake Road - Collinsville, IL 62234 - Phone: (618) 344-1004 - Fax: (618) 344-1005	<u>7</u> Work order # 7202023 04 - Fax: (618) 344-1005	.0
Client: Blackstone Environmental, Inc.	ental, Inc.			NO ICE 0C LTG#	
Address: 16200 Foster Street				FOR LAB USE ONLY	
City / State / Zip Overland Park, KS 66085	5085		Lab Notes		
	Phone:	le: (913) 495-9990			
E-Mail: James@blackstone-env.com	Fax:		<ul> <li>Client Comments:</li> </ul>		
Are these samples known to be involved in litigation? If yes, a surcharge will apply	ion? If yes, a surcharg	🗌 Yes 🛛	No		
Are these samples known to be hazardous?  Yes  No Are there any required reporting limits to be met on the requested analysis?. If yes, please limits in the comment section.  Yes  No	□ Yes □ No et on the requested analy No	isis?. If yes, please provide	PLEMSONT LEN	SA	·
Project Name/Number	Sample Co	Sampie Collector's Name	MATRIX INDICATE	ATE ANALYSIS REQUESTED	
Lee's Summit School Dist. DW	- 25A	4 BB	Sp		
sults Requested	Billing Instructions	# and Type of Containers	irou Deci SI inki Aq		
U Standard (1-2 Day (100% Surcharge)		NaHS MeO HCI H2SC NaO HNO UNPR	/ Lead ndwat al Was udge Soil ng Wa ueous OTHE		
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LINSOSWA SHE CHEROCE	8/1/23 1058				
21-18 TH PUNS2S4.28					
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	1058		×		
-121 -137 PUMS25×131	9501		×		
-122 +23 PLWS25K132	1058		×		
-125 tat PUMS2SK133	2011		×		
-124 rat FUNS2SK-134	1102		×		
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June 1	<i>\$/11</i>	23 1700	h, Star Ch	8/2/23 1200	
h. But the	6)2	123 1600	(XX) ONNYS	8/3/23 /160	
The individual cienting this agraement on hehelf o	f the client ectromoder	lives that helsha has read and	is read and understands the terms and conditions of this	BottleOrder: 82000 K. 1557755	
The inturbudie signing use agreement of behalf of the client, acknowledges that recisite has read and understands the terms agreement, and that he/she has the authority to sign on behalf of the client. See www.feklabinc.com for terms and conditions.	ו ווד טושוו, מטעוטייטי sign on behalf of the cl	ient. See www.teklabinc.com	or terms and conditions.		