

## ANALYTICAL REPORT

Montana Environmental Laboratory LLC

1170 N. Meridian Rd., P.O. Box 8900, Kalispell, MT 59904-1900 Phone: 406-755-2131 Fax: 406-257-5359 www.melab.us

112 1st Av	Elementary School - Lea	ad in School	S	PWS Projec		PI1840 in Schools	
Client Sample ID: Matrix:	FX003 DRINKING WATER	Collected:	04/14/202	22 10:2	9	Lab ID: Received:	2203719-01 04/19/2022 11:15
<u>Analyses</u> Lead in schools	<u>Result</u> ND	<u>Units</u> mg/L	<b>MDL</b> 0.001	<u>MCL</u>	Method E200.8	<u>Prepared</u>	Analyzed Analyst
Client Sample ID: Matrix:	FX008 DRINKING WATER	Collected:	04/14/202	22 10:2	Lab ID: Received:	2203719-02 04/19/2022 11:15	
<u>Analyses</u> Lead in schools	<u>Result</u> ND	<u>Units</u> mg/L	<b>MDL</b> 0.001	<u>MCL</u>	Method E200.8	Prepared	<u>Analyzed</u> <u>Analyst</u> 05/06/2022 9:25 BLW
Client Sample ID: Matrix:	FX015 DRINKING WATER	Collected:	04/14/202	22 10:2	Lab ID: Received:	2203719-03 04/19/2022 11:15	
<u>Analyses</u> Lead in schools	<u>Result</u> ND	<u>Units</u> mg/L	<b>MDL</b> 0.001	<u>MCL</u>	Method E200.8	<u>Prepared</u>	Analyzed Analyst
Client Sample ID: Matrix:	FX022 DRINKING WATER	Collected:	04/14/202	22 10:2	Lab ID: Received:	2203719-04 04/19/2022 11:15	
<u>Analyses</u> Lead in schools	<u>Result</u> ND	<u>Units</u> mg/L	<b>MDL</b> 0.001	<u>MCL</u>	Method E200.8	<u>Prepared</u>	<u>Analyzed</u> <u>Analyst</u> 05/06/2022 9:25 BLW
Client Sample ID: Matrix:	FX029 DRINKING WATER	Collected:	04/14/202	22 10:2	9	Lab ID: Received:	2203719-05 04/19/2022 11:15
<u>Analyses</u> Lead in schools	<u>Result</u> ND	<u>Units</u> mg/L	<u>MDL</u> 0.001	<u>MCL</u>	Method E200.8	Prepared	Analyzed Analyst



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Reid Rea	gan								
Browning	Elementary School - Lea	ID: MTO	PI1840						
112 1st A	ve SW			Projec	t: Lead	in Schools			
Browning	, MT 59417			-					
Client Sample ID:	FX030					Lab ID:	2203719-06		
Matrix:	DRINKING WATER         Collected: 04/14/2022 10:29         Received: 04/19/2022 11:15								
<u>Analyses</u>	Result	Units	MDL	MCL	Method	Prepared	Analyzed	Analyst	
Lead in schools	ND	mg/L	0.001		E200.8		05/06/2022 9:25	BLW	
Client Sample ID:	FX033					Lab ID:	2203719-07		
Matrix:	DRINKING WATER	Collected:	04/14/202	22 10:2	9	Received:	04/19/2022	11:15	
Analyses	Result	Units	MDL	MCL	Method	Prepared	Analyzed	<u>Analyst</u>	
Lead in schools	ND	mg/L	0.001		E200.8		05/06/2022 9:25	BLW	



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Reid Reagan Browning Elementary School - Lead in Schools 112 1st Ave SW Browning, MT 59417

PWS ID: MTOPI1840 Project: Lead in Schools

M.E.	VOICE:	X 8900, KAL (406) 755-21 elab.us • info	31 · FAX: (4	06) 257-5	359	Ch	naii	n O F	f Cu Please	usto e Prin	ody t. Pro	an	d A as m	na	lyti infoi	ca	Re on a	s po	Iest ssible Page 1	of	
Company Na	Company Name: Dist #q						Pro	ject Nar	me, PWS	SID #, P	ermit #,	Etc.			-	_	-				
DROW	BROWNING Public School /BES BROWNING Elementary Report Address: 112 15+ AVE 5W Mt OP 1-1840								1	Lead	in	Sch	MC								
Invoice Addre	DROW	st Ave su ning unt	N 59417	Mt	OP 1-1 Purchase			Cor	<u>eid</u>	L Re Mact & P	<u>909 0</u> 'honé #:	in	<u>L4C</u> FAX	<u>(6) 3</u>					TURN. ARQUIND. TIME REQUIRED           STANDARD 10 WORKING DAYS           5 WORKING DAYS (50% SURCHARGE)           1 -2 WORKING DAYS (100% SURCHARGE)           0 THER		
Alvin SAMPLER PR	V VELLO	W QWLTH AND SIGNATURE:	ali	i yel	le Ce	l	e	1 Scheels	A	na	lys	is 	Re	eq.	ue	ste	ed 		INV DER	2	
Es		LAB#	ON Results	SAMPLE DATE	SAMPLE TIME	MATRIX.	# Bottles	lead in											112.		
BES School	1.005	3719-1	1	4-14-22	10:29 A	m		X										1	Times later morning 1	But	
BES Scheel	FX008	-2			10:38 A			X								-	+	+	BPS on Spring Break To		
BES Scheel	FXO15	-3			10:46A			X	-			+	1		+	+	+	+	First Flow of the		
BES School	FXOZZ	-4		4-14-77	10:55 AW			X	-	+	-	-	-		-	+	+	-			
BES School	FX029	-5	100 M		11:06 AM			X	+		-	+	-		-	-	+	-			
child Cave	FX630	-6		4/14.79	11:22 PM		-	X		+	-+	-	-		-	+	+	-			
Buffalo hyde		-7		414-22	11:38AM			x										$\perp$		1001	
	-														+	-					
Custody Record	Relinquished	alise	alletet	Datertime	i/22 11:	2/2	Shippe	ed by:				1			Recei	ved by		76	4-19-2 Pate/Time: //	:15	
MUST be	Relinquished by: Date/Time: Shipped					ed by:								10	0-11-22 11 Date/Time:						
Signed	Relinquished I			Date/Time			Shippe		by: Received by							ved by	-	Data/Tima			
NET 30 DAYS	: 1.5% PER M	ONTH INTERES	ST CHARGE (1	8% A.P.R.)	CUSTOM	ERAG	REE	S TO P	AY CO	LLECT	ION C	OSTS	AND	ATTO	RNEY	SFE	2	-	Sala Alla.		

INSTRUCTIONS

1. USE ONE LINE PER SAMPLE.

2. BE SPECIFIC IN TEST REQUESTS

3. CHECK OFF TESTS TO BE PERFORMED FOR EACH SAMPLE

LAB USE ONLY:

	LOGIN COMMENTS:SAMPLES CHECKED/LOGGED IN BY:
a the september of the second second	SAMPLE TEMP, RECEIPT AT LAB: (Compliance: 4 +/-20)
FOR EACH SAMPLE	SAMPLES RECEIVED DAY OF COLLECTION?  (check for yos)