

231-773-5998 Phone 888-979-4469 Fax www.trace-labs.com

State of Michigan Laboratory ID: 8001

November 05, 2018

Mr. Stephen King Birmingham Public Schools 2305 Cole Street Birmingham, MI 48009

PROJECT: Midvale Resampling

TRACE ID: T18J763-01

Sample Point Description MV-18 - BF		Collected 10/31/18 5:45		Collected By eb		d at Laboratory 31/18 13:45
Metals, Total	RESULT	* MCL	PREPARED	ANALYZED	ВҮ	METHOD
Copper	<0.025 mg/L	1.3	11/1/18 12:31	11/2/18 10:08	jbb	EPA 200.8 Rev. 5.4
Lead	0.0044 mg/L	0.015	11/1/18 12:31	11/2/18 10:08	jbb	EPA 200.8 Rev. 5.4

Con Min Q

^{*} The MCL (Maximum Contamination Limit) is the maximum concentration allowed under the Federal Safe Drinking Water Act. Results that are reported in bold or red have equaled or exceeded the MCL.

PI	ease	1/2	n Released By							Trace Date Time No. Collected Collected	Project Name: Midyale	* Requires Prior Approval	4 Day* 24 Hour*	Turnaround Requirements:	Email Address:	Office Phone:	City, State, Zip Code:	Mailing Address:	Report To:	Company Name: Bur Maring hours	Report Results To:	ANALYTICAL LABORATORIES, INC.	щ
In executing this Chain of Cus	- Coolec	Mary Christian Control	Dogwood					10.5	MV 18 BF	Client Sample ID	Resoupling	OI = Oil	W = Water	Matrix Key:		Cell Phone:				as Schools		TORIES, INC.	
In executing this Chain of Custody, the client acknowledges the terms as set forth at www.trace-labs.com/terms-of-agreement.	10 00	121 1 1345 m			c				E I	Metals Field Filtered (Y / N) Matrix Number of Containers Cool HCI HNO ₃ H ₂ SO ₄ NaOH Other	Sampled By: EB	D = Drinking Water	LW = Liquid Waste	Mi - Misos	Billing Email Address:	Phone Number:	City, State, Zip Code:	Billing Address (if different):	Contact Name:	PO#	Bill To:	Trace Analytical Laboratories, Inc. 2241 Black Creek Road Muskegon, MI 49444-2673	CHAIN-OF-CUSTODY RECORD
at www.trace-labs.com/terms-of-agre		Released by							X	Pb,				Ana								Phone 231.773.5998 Fax 888.979.4469 www.trace-labs.com)RD
ement		Received By Da												Analysis Requested		Sampling Time:	MeOH Low Level	Soil Volatiles Preserved (circle if applicable):	Checked By: (>/-/	Logged By: MX G	Trace Use:	Trace ID No.	Page
		Date Time	-							Remarks Possible Heal							el Lab	e if applicable):				Trace ID No.	of



231-773-5998 Phone 888-979-4469 Fax www.trace-labs.com

	PLE LOG IN CHECKLIS	ST
	Package Description	n: Cooler Temperature: 183
Client Name: Birming ham Schods	Time: 13:45	Logged in by:
· · · · · · · · · · · · · · · · · · ·		
	Cooler Receipt	, Sec. 14
	ace courier	1/40000
	d delivered Name of deliv	ery person: Eva Blewer ED EX US Mail US
		ED EX OS MAII
	Not Applicable acking #:	
······································		Yes
Custody seals signed by Client?	Yes Client custody sea	Il # (if applicable):
C	oolant and Temperature	
Type of Coolant Used	•	Temperature
Slurry w/ crushed, cubed, or chip ice?		k Thermometer CF = -0.6°C
Multiple bags of ice around samples?	•IR Thermo	meter CF = -0.8°C
Ice Packs/ Blue Ice :	Representative Sample Temperatu	re: 18.) °C (check one below)
No Coolant Present:	Temp Blank (Stick	The state of the s
Ice still present upon receipt (circle one):	Client Sample (IR	· · · · ·
Yes No (N/A	Melt Water:	C (Use Digital Stick Thermometer)
	General	
	Yes No NA	Comments
All bottles arrived unbroken with labels in good condit		
Each sample point is in a sealed plastic t		
Labels filled out complet		
All bottle labels agree with Chain of Custody (CC	· 茔 🗀 — — — — — — — — — — — — — — — — — —	
Sufficient sample to run tests request pH checked and samples at correct		
Correct preservative added to samp		· · · · · · · · · · · · · · · · · · ·
Air bubbles absent from VO		
COC filled out properly and signed by clie	ent?	· ·
COC signed in by TRACE sample custodi	=====================================	
Was project manager called and samples discuss	ed?	
Notes:		*EMD pH Test Strips Used:
		☑ pH 0-2.5 pH 11.0-13.0 Lot: HC731452 Lot: HC600691
	<u> </u>	Other:
Form 70-A.25		TRACE Analytical Laboratories, Inc.
Effective 7/25/18		