



3310 Win Street Cuyahoga
Falls, Ohio 44223
(330) 253-8211

Analysis Request / Chain of Custody

LAB WO NO.:	For Alliance Technical Group, LLC-Akron use only
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Client Name Durham School Services				Project Identification CSC 6102 Mt. Vernon				Grab Sample	Composite Sample	Matrix: S = Solid, SL = Sludge, L = Liquid, O = Oil, A = Air, NPW = Non-Potable Water, DW = Drinking Water	Preservation: 1) HNO ₃ ; 2) H ₂ SO ₄ ; 3) HCl; 4) Zinc Acetate; 5) NaOH; 6) EDA; 7) none; 8) other (specify in comments)	Number of Containers per Sample	Analytical Parameters and Methods Requested													
Client Street Address 426 Fairforest Way Greenville SC 29607				Project Street Address 2011 Brownsville Rd, Mt. Vernon IL Zip																						
City State Zip				City State Zip																						
Client Phone				Report To																						
Contact Person				PO # AEC-2025-0013		Quote Number																				
Client Email Address stadi.bruce@alliancetg.com				PWS ID		Facility ID																				
Sampled By (Print Name and Provide Signature) Print: Jeremy Hankins Sign:				Reporting/Accreditation Requirements: ☐ Ohio VAP ☐ Ohio EPA Pb, Cu ☐ Drinking Water Compliance ☐ BUSTR																						
For DW only, results to be reported to state by lab? If yes, lab fee may apply: Y ☐ N ☒				Other Compliance (List State/Program): IL Stormwater																						
#	Sample Point ID	Sample Identification	Date Collected	Time Collected	Grab Sample	Composite Sample	Matrix	Preservation	Number of Containers per Sample	COD	TSS	Field pH														
1	SW-2	Mt Vernon SW	10/29/2025	1320	✓		SW		2	✓	✓	✓														
Relinquished by:		Date	Time	Received by:		Date	Time	Notes / Comments:																		
Jeremy Hankins		10/30/2025	10:00	JT		11-3-25	1115	Field pH:8.05																		
								Sufficient volume for analysis?																		
								YES NO Cooler? YES NO N/A																		
Received at ATG-Akron by:		Date	Time	Carrier		RUSH Requested: Day(s)			Receipt Temperature:		Cooler Seals?	INTACT	NOT INTACT	N/A												
						Please provide advanced notice of rush requests whenever possible.			3.1 °C		Sample Seals?	INTACT	NOT INTACT	N/A												
											Ice Present?	YES NO MELTED	N/A													