



301 Fulling Mill Rd, Suite A
Middletown, PA 17057
P. 717-944-5541

CHAIN OF CUSTODY/
REQUEST FOR ANALYSIS

ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT /
SAMPLER. INSTRUCTIONS ON THE BACK.

COC #:	22905	of
ALS Quote #:		

Client Name: ALS Middletown			Container Type	CG												Receipt Information (completed by Receiving Lab)						
Address: 301 Fulling Mill Rd Middletown PA 17057			Container Size	4oz												Temp Taken By:	Therm ID:	WO Temp (°C)				
Contact: Jessica Smith			Preservative	UNP												Receipt Info completed by: _____						
Phone#: 717-944-5541			Orthophosphate Filtered? Yes No Hexavalent Chromium Filtered? Yes No												Cooler Custody Seals Intact Y N NA			WV Containers 0-6°C Y N NA				
Project Name#: 3428557			ANALYSIS / METHOD REQUESTED												Sample Custody Seal Intact Y N NA			Deviations? NO YES				
Bill To: Same			SDWA Sample Type (see key) *G or C **Matrix (See bottom of COC) SM4500NH3D %TS - Please report below result TS%- Date Analyzed TS%- Time Analyzed TS%- Analyst NJ CERT REQUIRED FOR ALL ANALYSES REQUESTED.												Received on Ice Y N NA			If YES, list below:				
Purchase Order #: 40-3428557															Coolers & Samples Intact Y N							
TAT ☐ Normal-Standard TAT is 10-12 business days. ☒ Rush-Subject to ALS approval and surcharges.															Correct Containers Provided Y N							
Date Required: 8/25/2025 4 DAY TAT															Sample Label/COC Agree Y N							
Email? ☒ namdt.subcontract@alsglobal.com															Adequate Sample Volumes Y N							
															VOA only: Trip Blank Y N NA							
															NJ ≤ 4 days? Y N			Client contact:				
															Courier/Tracking #			Date/Tech:				
Sample Description/Location (as it will appear on the lab report)			Date Collected mm/dd/yy	Time hh:mm	Enter Number of Containers Per Sample or Field Results Below.												Sample(s) for Radiation testing? Y N			Rad Screen (uCi) _____		
1 MRS/NRS			7/31/25	23:59	C	S	1	1.2%	8/5/2025	20:42	L1C						Reportable SDWA Sample(s)? Y N	New Source? Y N				
2 Delumper Feed			7/31/25	23:59	C	S	1	17.2%	8/5/2025	20:42	L1C						SDWA State of Origin? _____	New Source Contact:				
3 MIX			7/31/25	23:59	C	S	1	2.1%	8/5/2025	20:42	L1C						PWSID # _____					
4																	PWS Contact: _____	PWS Phone #: _____				
5																	SDWA Sample Type Key: D=Distribution E=Entry Point					
6																	R=Raw P=Plant C=Check S=Special A=Annual Startup					
7																	Sample/COC Remarks					
8																	Alliance Technical Group					
9																	284 Sheffield Street, Mountainside, NJ 07092					
10																	Contains Short Hold Testing YES NO					
																	Internal Use: If less than 48 hours - notify lab upon receipt					
Circle Sample Collector: ALS Tech / Client			Comments: Please report using ALS Total Solids provided above for each sample.												Data Deliverables			State Samples Collected In				
Name: Stonybrook SA															☒ Standard Lvl 1			☐ CLP-like ☐ HSCA				
Date: 8/19/25 1700															☐ Standard Lvl 2			☐ DOD ☐ Landfill				
Time: 8/20/25 1140															☐ Standard Lvl 3			☐ NJ RED ☐ NJ GW				
															☐ Standard Lvl 4			☐ NJ Full ☐				
															☐ Excel Summary			Sample Disposal				
															☐ Equis			Lab ☒				
															☐ Custom			Special ☐				
															EDDS: Format Type			other				

* G=Grab; C=Composite

** Matrix - A=Air; D=Drinking Water; GW=Groundwater; O=Oil; LW=Liquid Waste; S=Solid/Soil/Sludge; SW=Surface Water; WP=Wipe; WW=Wastewater

ALS SHIPPING ADDRESS: 301 Fulling Mill Road, Suite A, Middletown, PA 17057

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