SHIPPING DOCUMENTS

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 #: Q3606 of

ALS Quote #:

Client Name: ALS Middletown

Address: 301 Fulling Mill Rd
Middletonw PA 17057

Contact: Jessica Smith
Phone#: 717-944-5541
Project Name/#: 3441649
Bill To: Same
Purchase Order #: 40-3441649

TAT [ ] Normal-Standard TAT is 10-12 business days.
[X] Rush-Subject to ALS approval and surcharges.

Date Required: 11/17/2025
Email? [X] namdt.subcontract@alsglobal.com

	Container Type	CG
	Container Size	4oz
	Preservative	UNP

Orthophosphate Filtered? Yes No Hexavalent Chromium Filtered? Yes No

ANALYSIS / METHOD REQUESTED

	Sample Description/Location (as it will appear on the lab report)	Date Collected mm/dd/yy	Time hh:mm	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.			
							Enter Number of Containers Per Sample or Field Results Below.								
1	MRS/NRS	10/31/25	23:59		C	S	1	1.1%	11/6/2025	8:44	MKS			3441649001	
2	Delumper Feed	10/31/25	23:59		C	S	1	17.6%	11/6/2025	8:44	MKS			3441649002	
3	MIX	10/31/25	23:59		C	S	1	2.7%	11/6/2025	8:44	MKS			3441649003	
4															
5															
6															
7															
8															
9															
10															

Receipt Information (completed by Receiving Lab)

Temp Taken By: Therm ID: WO Temp (°C)

Receipt Info completed by: WV Containers 0-6°C Y N NA

Cooler Custody Seals Intact	Y	N	NA
Sample Custody Seal Intact	Y	N	NA
Received on Ice	Y	N	NA
Coolers & Samples Intact	Y	N	
Correct Containers Provided	Y	N	
Sample Label/COC Agree	Y	N	
Adequate Sample Volumes	Y	N	
VOA only: Trip Blank	Y	N	NA

NJ ≤ 4 days? Y N
Courier/Tracking #

Deviations? NO YES
If YES, list below:

Client contact:
Date/Tech:

Sample(s) for Radiation testing? Y N Rad Screen (uCi)_____
Reportable SDWA Sample(s)? Y N New Source? Y N
SDWA State of Origin?_____ New Source Contact:
PWSID #_

PWS Contact:_____ PWS Phone #:_____

SDWA Sample Type Key: D=Distribution E=Entry Point
R=Raw P=Plant C=Check S=Special A=Annual Startup

Sample/COC Remarks

Alliance Technical Group

284 Sheffield Street, Mountainside, NJ 07092

Contains Short Hold Testing YES NO

Internal Use: If less than 48 hours - notify lab upon receipt

Circle Sample Collector: ALS Tech / Client
Name: Stonybrook SA **ID:**

Comments: **Please report using ALS Total Solids provided above for each sample.**

Date:	Time		Relinquished By / Company Name		Received By / Company Name
11-10-25	1700	1	angela MiN / ALS	2	
11-11-25	1350	3	FEDEX	4	
		5		6	
		7		8	
		9		10	

Data Deliverables

[X] Standard Lvl 1	[ ] CLP-like	[ ] HSCA	
[ ] Standard Lvl 2	[ ] DOD	[ ] Landfill	
[ ] Standard Lvl 3	[ ] NJ RED	[ ] NJ GW	
[ ] Standard Lvl 4	[ ] NJ Full	[ ] _____	

EDDs

[ ] Excel Summary
[ ] Equis
[ ] Custom

Sample Disposal
Lab [X]
Special [ ]

EDDS: Format Type

State Samples Collected In

[ ] NY
[X] NJ
[ ] PA
[ ] WV
[ ] FL
[ ] 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

3.1°C

Rev 07.06.2023

ALS Environmental

PURCHASE ORDER

FOR SUBCONTRACT ANALYSES

40-3441649

Date: 11/10/2025
Contact: Jessica Smith
E-Mail: MDT.Subcontract@alsglobal.c

Terms: Net 30

Attention:
Company: Alliance Technical Group
Address:
Phone:
Fax:

Bill To: ALS Environmental
301 Fulling Mill Road
Middletown PA 17057
Phone: 717-944-5541
Fax: 717-944-1430

Ship To: Alliance Technical Group
Phone:
Fax:

Item/Description	Quantity	Unit Price	Extended Price
Solid: SM4500NH3D	3	$31.35	$94.05
Rush 5 day tat - 15%	3	$4.70	$14.10
TS% provided by ALS			
Q2508002			

Sales Tax:	N/A
Shipping/Handling:	N/A
Other:	N/A
Total Order Amount:	$108.15

Comments:

284 Sheffield Street, Mountainside NJ 07092 (908)-789-8900 Fax : 908 789 8922

Laboratory Certification

Certified By	License No.
Connecticut	PH-0830
DOD ELAP (ANAB)	L2219
Maine	2024021
Maryland	296
New Hampshire	255425
New Jersey	20012
New York	11376
Pennsylvania	68-00548
Soil Permit	525-24-234-08441
Texas	TX-C25-00189
Virginia	460312

QA Control Code: A2070148