



ALPINE LEARNING GROUP Client:

> 777 PARAMUS RD PARAMUS NJ 077657

Order ID Number: 25D1293

Collected: 04/04/2025 0:00

Received: 04/04/2025

Contact: Report Date: 04/28/2025 9:43

Customer Service Rep: Tony Tudda Client Project: ALPINE LEARNING GROUP

## **Analytical Results Summary**

Sample Number Analyte	Method	Prepared	Analyzo	ed	Result	Qual	MDL	RL	Units
25D1293-01	Drinking Water	#1-ROOM 11 FOUNTAIN	0 DRINKIN	NG					
Total Metals									
Copper	EPA 200.8	4/16/25 3:	50 4/16/25	3:50	0.119			0.00600	mg/L
Lead	EPA 200.8	4/16/25 3:	50 4/16/25	3:50	< 0.00200	U		0.00200	mg/L
25D1293-02	Drinking Water	#2-ROOM 13	88 NURSE	SINK					
Total Metals									
Copper	EPA 200.8	4/16/25 4:			0.0233			0.00600	mg/L
Lead	EPA 200.8	4/16/25 4:	04 4/16/25	4:04	< 0.00200	U		0.00200	mg/L
25D1293-03	<b>Drinking Water</b>	#3-ROOM 11	6 KITCHE	N SINK					
Total Metals									
Copper	EPA 200.8	4/16/25 4:	09 4/16/25	4:09	0.00898			0.00600	mg/L
Lead	EPA 200.8	4/16/25 4:	09 4/16/25	4:09	< 0.00200	U		0.00200	mg/L
25D1293-04	Drinking Water	#4-ROOM 11	6 WATER	XOOLER					
Total Metals									
Copper	EPA 200.8	4/16/25 4:	14 4/16/25	4:14	< 0.00600	U		0.00600	mg/L
Lead	EPA 200.8	4/16/25 4:	14 4/16/25	4:14	< 0.00200	U		0.00200	mg/L
Load									
25D1293-05	Drinking Water	#5-ROOM 11	6 COFFEE	MAKER					
25D1293-05 Total Metals Copper	Drinking Water	#5-ROOM 11			< 0.00600	U		0.00600	mg/L

**Sudip Pradhan Laboratory Director** 



## **Analytical Results Summary**

Sample Number Analyte	Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units
25D1293-06	Drinking Water	#6-ROOM 128 V	WATER					
		FOUNTAOIN						
Total Metals								
Copper	EPA 200.8	4/16/25 4:23	4/16/25 4:23	< 0.00600	U		0.00600	mg/L
Lead	EPA 200.8	4/16/25 4:23	4/16/25 4:23	< 0.00200	U		0.00200	mg/L
25D1293-07	Drinking Water	#7-ROOM 117 N	NORTH SINK					
Total Metals	_							
Copper	EPA 200.8	4/16/25 4:28	4/16/25 4:28	0.0155			0.00600	mg/L
Lead	EPA 200.8	4/16/25 4:28	4/16/25 4:28	< 0.00200	U		0.00200	mg/L
25D1293-08	Drinking Water	#8-ROOM 117 S	CUITH GINK					
Total Metals	Dilliking water	#6-ROOM 117 S	SOUTH SINK					
Copper	EPA 200.8	4/16/25 4:33	4/16/25 4:33	0.0582			0.00600	mg/L
Lead	EPA 200.8	4/16/25 4:33	4/16/25 4:33	< 0.00200	U		0.00200	mg/L
25D1293-09	Drinking Water	#9-ROOM 117 F	REFRIGATION					
2001230-03	Drinking Water	NORTH	(LI KIOALIOK	•				
Total Metals		NORTH						
Copper	EPA 200.8	4/16/25 4:37	4/16/25 4:37	< 0.00600	U		0.00600	mg/L
Lead	EPA 200.8	4/16/25 4:37	4/16/25 4:37	< 0.00200	U		0.00200	mg/L
25D1293-10	<b>Drinking Water</b>	#10-ROOM 117	REFRIERTOR					
	•	SOUTH						
Total Metals								
Copper	EPA 200.8	4/16/25 4:42	4/16/25 4:42	0.00610			0.00600	mg/L
Lead	EPA 200.8	4/16/25 4:42	4/16/25 4:42	< 0.00200	U		0.00200	mg/L
25D1293-11	<b>Drinking Water</b>	#11-ROOM 117	COFFEE MAK	ER				
Total Metals								
Total Wetais								
Copper	EPA 200.8	4/16/25 4:47	4/16/25 4:47	< 0.00600	U		0.00600	mg/L

FootNotes

RL - Reporting limit

MDL - Minimum detection limit

ND, U - Indicates compound analyzed for but not detected

J - Indicates estimated value

B - Indicates compound found in associated blank

E - Concentration exceeds highest calibration standard

D - Indicates result is based on a dilution

P - Greater than 25% diff. between 2 GC columns

H - Indicates a Hold Time violation

D1 - Sample was Decanted (Dissolved)

Sudip Pradhan Laboratory Director



	Chain-of-C		Y Analytical SAL DOCUMENT - C				t									n Label Here	
Company Name: ALPINE LEARNING GOOD  Street Address:  777 Paramus Rd  Paramus NJ 07657  Customer Project #:	Contact/Report Phone #: E-Mail: CC E-Mail:	To: Rub 01-87 05 his@	ERT Voi 3-6760 Jalpine 1	earnin	Jjr	) <b>-</b> P-	org				_One Lead a	111110	C11:	)129 : : / ALPI		EARNING GF omit, (3	) 250mL. (4)
Project Name:  7025 LEAD TEST/ING  Site Collection Info/Facility ID (as applicable):	Invoice To: Invoice E-Mail: Purchase Order applicable):	tlPINi Jinatro #(if	E LEARN 15 Oclpin	uinb 6 eleati	Ros	grosi	7.00	9	I.	dentify Cont	ainer Pre		e Type**		H.	erraCore, (9) 90mL, (10) Other  ** Preservative Types: (1) None, (2) H  2SO4, (4) HCl, (5) NaOH, (6) Zn Aceta  aHSO4, (8) Sod. Thiosulfate, (9) Ascoi	fNO3, (3) te, (7)
	Quote #:								I	A	alysis Re	questea		T	M	eOH, (11) Other Proj. Mgr:	
Time Zone Collected: [ ] AK [ ] PT [ ] MT [ ] CT [ ] ET	County / State o															i Toj. Wgr.	ed for
Data Deliverables: Regulatory Program (DW, RCRA,	etc.) as applicable:	Reportal	ole [ ] Yes [	] No											,	AcctNum / Client ID:	lentifi
[   Same Day [   1 Day [   12 Day   ]   1 Day     12 Da	pproval required		DW PWSII	D# or WW Per	rmit # as	applicabl	le:								Jse Onl	Table #:	nance ic
Date Results Requested:			Field Filtered (if a												Lab	Profile / Template:	-conforr
* Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (G' Bioassay (B), Vapor (V), Surface Water (SW),Sediment (SED), Sludge (SL), Caulk (CK), I	W), Waste Water (\).eachate (LL), Biosc	WW), Product ( olid (BS), Other	P), Soil/Solid (SS), (OT)	Oil (OL), Wipe	(WP), Ti	ssue (TS),										Prelog / Bottle Ord. ID:	ion noi
Customer Sample ID Matrix * Comp /	Composi		Collected or Co	mposite End	#	Res. Ch	hlorine								-		servat
Grab	Date	Time	- Date	Time	Cont.	Results	Units								_	Sample Comment	Pre
#1 Room 110 Drinking Forman																	
#2 Room 139 Norse Sink																	
#3 Room 116 Kitchen Sink																	
44 Rosyllb Water Cooler																	
#5 Roomillo Coffee Maker		L											1000				
#6 Room 128 Water Fortain																	
47 Room 117 North Sink																	
48 Toom 117 South Sink																	
49 Room IT Refrigerator North			NISCON, AT COM														
410 Roon 117 Rangerton South																	
Additional Instructions from Pace®:		Collected By: (Printed Name	e)					Custome	er Remarks	/ Special Co	onditions	/ Possib	le Hazaro	ls:			
		Signature:						# Coole	ers:	Thermomete			ection Facto	or (°C):	Obs. Temp	Corrected Temp. (°C)	On Ice:
telinguished by Company: (Signature)  Date/Time	4 25 12	2:20	Received by Company	(Signature)	المعد					Date/Time:	25		17:2	Tra	acking Num		
telinquished by/Company: (Signature) Date/Time:			Received by/Company							Date/Time:	1-)				livered by	r: [ ] In- Person [ ] Courier	-
telinquished by/Company: (Signature) Date/Time:	100 M		Received by/Company:	(Signature)						Date/Time:					1	] FedEX [ ] UPS [ ] Othe	r
telinquished by/Company: (Signature)  Date/Time:			Received by/Company:	(Signature)						Date/Time:				1	Page:	of	

Pace® Location Reques	ted (City/State):				Y Analytica				t		•			AB US	E ONL	Y- Affi	ix Worl	korder/L	Login Labe	I Here	
Company Name: ALPINE LEAFIN Street Address: Paramus Rd Paramus NT O	11WG GRUJP 1765 Z		Contact/Report Phone #: Contact/Report Phone Phone #: Contact/Report Phone Pho	tto: [20] 01-87: 001his	SERT ( 3-6766 @alpin	JOORH elearn	1790	rvup	1019	5				S	Scan C	QR Cod	de for	instruct	tions		
Customer Project #:													Specifi	Contai	ner Size	**				ner Size: (1) 1L, (2) 500mL, (3)	
Project Name: 2025 LEAD	TOTAL		Invoice To:	ALPINE L	EARNIA US O 91 P	16 GR	400										T			) 100mL, (6) 40mL vial, (7) Er , (9) 90mL, (10) Other	1Core, (8)
the state of the s	IES/1100		Invoice E-Mail:	Thomic	05 091P	nelegri	1119	910	D +0	R		Iden	tify Conta	ner Pre	servativ	ve Type	***			rvative Types: (1) None, (2) H	
Site Collection Info/Facility ID (as applicable):			Purchase Orde applicable):	r#(if			-	J	1	1_									NaHSO4,	.) HCl, (5) NaOH, (6) Zn Aceta (8) Sod. Thiosulfate, (9) Asco	
			Quote #:							-	T	T	Ana	ysis Re	questec				MeOH, (1:		
Time Zone Collected: [ ] AK [ ] PT [ ]	MT [ ]CT [ ]E	T	County / State	origin of sample	e(s):		-			-				- 1					Proj.	Mgr:	d for
Data Deliverables:	Regulatory Program (D)	N, RCRA, et	c.) as applicable	e: Reporta	ble [ ] Yes [	] No													AcctN	Num / Client ID:	identified
[ ] Level III [ ] Level IV [ ] EQUIS	Rus [ ] Same Day [ ] 1 Da		proval requir y [ ]3 Day [			ID# or WW Per			le:										Table	#:	ormance
[ ] Other	Date Results Requested:				Field Filtered (if Analysis:														Profile	e / Template:	on-confe
* Matrix Codes (Insert in Matrix box below): Drink Bioassay (B), Vapor (V), Surface Water (SW),Sedim			achate (LL), Bio				(WP), T		hlorine										Prelog	g / Bottle Ord. ID:	rvation
Customer Sample ID	Matrix	Grab	Date	Time	Date	Time	Cont.	Results											S	ample Comment	Prese
# 11 Room 117 Cot	Re Malle																				
															-	-	-				
																					1
	AND THE RESERVE OF THE PERSON																				
						1 1 1															
																				terrando en estado e	
Additional Instructions from Pace®:				Collected By: (Printed Nam						Custor	mer Ren	narks / S	pecial Co	nditions	/ Possi	ble Haz	ards:		1 State 1 Stat		
111				Signature:						# Co	olers:		i To		Cor	rection Fa	actor (°C):		Temp. (°C)	Corrected Temp. (°C)	On Ice:
telinquished by Company: (Signature)		Date/Time:	(25	12:20	Received by/Compar	ny: (Signature)	a					I	Date/Time:	1/2	3	12:	20	-	ng Number:		
elinquished by/company: (Signature)		Date/Time:			Received by/Compan	y: (Signature)							ate/Time:	,				Delive	red by: [ ]	In-Person [ ] Courier	une.
elinquished by/Company: (Signature)		Date/Time:			Received by/Compan	y: (Signature)						C	ate/Time:						[ ] FedE)	[ ] UPS [ ] Othe	er
elinquished by/Company: (Signature)		Date/Time:			Received by/Compan	y: (Signature)						C	ate/Time:					Pag	ge:	of	
Submitting a sample via this chain of custody const	titutes acknowledgment	and accepta	nce of the Pace	Terms and Co	nditions found at I	https://www.pa	acelabs.	com/resou	urce-libr	ary/res	ource/p	ace-terr	ns-and-co	ndition	s/			ENV-I	FRM-COR	Q-0019_v02_110123	©

DC#\_Title: ENV-FRM-FAIR-007 v01\_Sample Condition Upon Receipt Form Effective Date: 7/26/2023

## Sample Condition Upon Receipt Form (SCUR)

Sample	Condition upon F	Sample Condition upon Receipt Form (SCUR)	. 203
Pace Aff	Affix Sample Label Here		Date and In250129 Examining cont Label: Deliver to location:
Thermometer Used: TheS	Date: 4/4/75	Time: 12:30	C Initials: FR
State of Origin: Cooler #1 Temp.°C \(\text{\chi} \cent{\chi} \((\text{Visual}\)\)	(Correction Factor)	2.0 (Actual)	Samples on ice, cooling process has be
Courier: ☐ Fed Ex ☐ UPS ☐ USPS	Client	☐ Commercial ☐ Pace	□ Other
Shipping Method:	□ Sta		
□ Other			
Tracking #			
Custody Seal on Cooler/Box Present: Yes	No Seals in	Seals intact: Yes No	Ice: Wet Blue Melted None
Packing Material:   Bubble Wrap   Bubble Bags	None	Other	
Samples were collected by Pace employee	Yes	Comments:	
Chain of Custody Present	TYes INO IN/A		
Chain of Custody Filled Out	DYES DNO DNA	No Analysis For	1 Samples
Relinquished Signature on COC	TYES ONO ONA		
Sampler Name and Signature on COC	TYES ONO NA		
Samples Arrived within Hold Time	DYes ONO PINIA		
Rush TAT requested on COC	□Yes ENO □ N/A		
Sufficient Volume	EYes INO IN/A		
Correct Containers Used	DYES DNO DN/A		
Containers Intact	DYes DNO DNIA		
Sample Labels match COC (sample IDs & date/time of collection)		to time on	1 the COC
All containers needing acid/base preservation have been checked.	Preservation	Preservation Information: Preservative:	)
All Containers needing preservation are found to be in		Lot #/Trace #:	
Exceptions: Vials, Microbiology, O&G, Metals	0	3:	
Headspace in VOA Vials? ( >6mm):	□Yes □ No ☑N/A		
Trip Blank Present:	DYes DNO DNA		
Additional Login Comments:			
226823			
Client notification/ Resolution			
Person Contacted:		Date/Time:	
Comments/Resolution:			