

INVOICE Pace Analytical Services, LLC 41-1821617

Pace Analytical Services, LLC 8 Walkup Drive Westborough, MA 01581 Phone:508-898-9220

Invoice Number: 2458877574 (This is to replace Invoice # 875629)

Invoice Date: 30-SEP-24 Alpha Job #: L2452407

Report Due: 19-SEP-24 Ouote #:

Account Number: MEDEP-AUGUST Payment Terms: Net 30 Receive Date: P.O. Number: REM02 12-SEP-24

Invoice To: Report To: Accounts Payable Ms. Molly King

Maine Department Of Env Protection Maine Department Of Env Protection

17 State House Station 17 State House Station Augusta, ME 04333 Augusta, ME 04333

Project Number: 83336 Alpha Contact: Michael Chang

NASB-HANGER 4 AFFF Site: Project Manager: Ms. Molly King

Matrix	Description	Unit Price	Quantity	Total Price	
WATER LINE ITEM LINE ITEM	PFAAs via LCMSMS-Isotope Dilution VC1000070011 CTB#20240611*3672	199.00	1	199.00 0.00 0.00	

Total Amount Due: \$ 199.00

Page 1

Payments should be made via ACH(electronic) transfer on or before due date. If you are not enrolled in our electronic payments program please contact us at ARQuestions@Pacelabs.com or call 612-607-6400. If you do not have access to pay Pace via ACH or wire transfer you may remit payment to the address below. Please include invoice number/s on your remittance.

CHAIN OF CUSTODY PAGE 1 OF 1								Rec'd in L		DESCRIPTION OF THE PERSON OF T	STATE OF THE PARTY	ALPHA Joh REM02 L2 45	524	
Westboro, MA 01581 608)-898-9220	Mansfield, MA 02048 Tel: (508)-822-9300	Project: NASB-Hanger 4 AFFF				Report Information - Data Deliverables ☑ EMAIL ☑ ADEx				Billing Info	PO #:			
Client Information		Town: Brunswick					PFAS 537 Please Report Full compound list							
ontact Name: Molly							Please provide EDD for PFAS							
	King	Project Manager: Molly	King					1	8					
y: Augusta		Copies to: becky.blais@ iver.j.mcleod@maine.go	maine.gov	, finn.whiting	@maine.gov,			+						
te: Maine	Zip Code: 04333	ALPHA Quote #:	, v											
one: 207-458-8839		Turn-Around Time												
nail: molly.king@m	aine.gov	Standard Rush (c	only confirm	ed if pre-appro	ved)									
Additional Project Information: Please send copy of EDD wit		results						ANALYSIS						
CL SAMPLE NAMIN	G SHOULD BE ADDRESS WHERE	SAMPLE IS COLLECTE	D					7 Mod					SAMPLE INI Filtration D Field Lab to de	LES
ALPHA Lab ID (Lab Use Only) Sample Point Name (Sample Address)		Sample Collection Date Time	Sample Matrix/ Type	Sample Location	Sample Collection Method	Treatment Status	PID Result	PFAS Method 537 Mod Isatope Dilution					Preservation Lab to do	O S TOTAL # BO
52401-01	36 PURINTON		CW	PT	70,000			PFA					Sample Comments	
210 0	00 101011-1010	10 5617 17:42	GW	r /	PST	N	NA	х		_				2
														+
L'avakayes														+
	P-K	ento al	2 24	1930									-	
														+
Plastic BeHCL Arbon Glass C-HN03 Vial D=H2S04 E=NACH		Container Type:				P	P				All samples			
		Preservative: Date/Time/				A	0				submitted are s to Alpha's Terri	subject ms and		
D=H2S E=NAC	Bacteria oup		Per 136 9/12/24 14:00				Received By 9/12/24 Date/Time: /3:30				Conditions.	13 TX		
D=H2S	SO4 5203 bic Adid	RI BL	9/10/	24 193			-	140	MA	9/12	124		See reverse sk	de.