

INVOICE Pace Analytical Services,LLC 41-1821617

Alpha Job #: L2457341

Payment Terms: Net 30

Alpha Contact: Michael Chang

Project Manager: Ms. Molly King

P.O. Number: REM02

Ouote #:

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

Invoice Number: 2458882493
Invoice Date: 22-OCT-24

Report Due: 22-0CT-24

Account Number: MEDEP-AUGUST
Receive Date: 03-OCT-24

Invoice To:
Accounts Payable

Report To:
Ms. Molly

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

Site: NASB-HANGER 4 AFFF

Location: BRUNSWICK

Matrix	Description	Unit Price	Quantity	Total Price		
WATER LINE ITEM LINE ITEM	ME PFAAs via EPA 1633 VC1000070011 CTB#20240611*3672	400.00	5	2000.00		

Total Amount Due: \$ 2000.00

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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							Date F	Rec'd in I		0/3	124			REMO2 245			
8 Walkup Drive estboro, MA 01581 18)-898-9220	320 Forbes Blvd Mansfield, MA 02048 Tel: Tel: (508)-822-9300	Project: Information Project: NASB-Hanger 4 AFFF						Report Information - Data Deliverables ☑ EMAIL ☑ ADEx					Billing Inform				
Client Information Town: Brunswick						PFAS	1633	Please F	eport f	Full con	npound	list	10				
ent: Maine Departn	ment of Environmental Protection	EGAD Number: 83336						Please provide EDD for PFAS									
ntact Name: Molly	Project Manager: Molly King						. I lease provide LDD for FFAG										
y: Augusta		Copies to: fi	nn.whiting@	maine.gov	, iver.j.mcleo	d@maine.gov			1								
ate: Maine	Zip Code: 04333	ALPHA Quote #:						1									
one: 207-458-8839		Turn-Aroun		/anh.andia													
email: molly.king@maine.gov		☑ Standard ☐ Rush (only confirmed if pre-approved) Date Due:						ANALYSIS									
unknown source.	mation: Please send copy of EDD wi		s site is asso	ociated with	n a □ sludge	utilization, or	□ septage s	pread,	1633							SAMPLE INFO Filtration D Field D Lab to do	LES
ALPHA Lab ID (Lab Use Only) Sample Point Name (Sample Address)	Matrix/ Type Loca	Sample Location		Result	Method							Preservation	*				
	Address)	Date	Time						PFAS							Sample Comments	
57341.01	SW-66-20241002	10/02	1427	SW	0	GS	N	NA	х								3
	SW-65-20241002		1500	SW	0	GS	N	NA	х								3
	SW-23-2024 1002	10/02		SW	0	GS	N	NA NA	Х		_	_	-	\sqcup			3
-	SW-17-2024 1602	16/08	1540	SW	0	GS	N	NA	X		_		_	\sqcup			3
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	'حر	Keers	2 6	ક્રીટપ હ	30												E
ntainer Type Press A=Nor Passic B=HC Amber Glass C=HN Vial D=H2	orvative ne	Heur	Co	SQU G	/pe:				P	P						All samples submitted are to Alpha's Tern	