



INVOICE
Pace Analytical Services,LLC
 41-1821617

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

Invoice Number: 2458882189
 Invoice Date: 20-OCT-24
 Report Due: 10-OCT-24
 Account Number: MEDEP-AUGUST
 Receive Date: 26-SEP-24

Alpha Job #: L2455653
 Quote #:
 Payment Terms: Net 30
 P.O. Number: REM02

Invoice To:
 Accounts Payable
 Maine Department Of Env Protection
 17 State House Station
 Augusta, ME 04333

Report To:
 Ms. Molly King
 Maine Department Of Env Protection
 17 State House Station
 Augusta, ME 04333

Project Number: 83336
 Site: NASB-HANGER 4 AFFF
 Location: BRUNSWICK

Alpha Contact: Michael Chang
 Project Manager: Ms. Molly King

Matrix	Description	Unit Price	Quantity	Total Price
WATER	ME PFAAs via EPA 1633	400.00	6	2400.00
LINE ITEM	VC1000070011			0.00
LINE ITEM	CTB#20240611*3672			0.00

Total Amount Due: \$ 2400.00

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 Rec'd in Lab:

9/26/24

ALPHA Job #:

REM02
124556538 Walkup Drive
Westboro, MA 01581
508-898-9220320 Forbes Blvd
Mansfield, MA 02048
Tel: (508)-822-9300Project Information
Project: **NASB-Hanger 4 AFFF**

Report Information - Data Deliverables

 EMAIL ADEX

Billing Information

 Same as Client info
PO #:

Client Information

Town: **Brunswick**

PFAS 1633 Please Report Full compound list

Client: **Maine Department of Environmental Protection**EGAD Number: **83336**

Please provide EDD for PFAS

Contact Name: **Molly King**Project Manager: **Molly King**City: **Augusta**Copies to: **finn.whiting@maine.gov, iver.j.mcleod@maine.gov**State: **Maine** Zip Code: **04333**

ALPHA Quote #:

Phone: **207-458-8839**Turn-Around Time
 Standard Rush (only confirmed if pre-approved)email: **molly.king@maine.gov**

Date Due:

Additional Project Information: Please send copy of EDD with results. This site is associated with a sludge utilization, or septage spread, or unknown source.
FULL SAMPLE NAMING SHOULD BE SW-##-2024MMDD

ANALYSIS

ALPHA Lab ID (Lab Use Only)	Sample Point Name (Sample Address)	Sample Collection		Sample Matrix/ Type	Sample Location	Sample Collection Method	Treatment Status	PID Result	PFAS Method 1633												SAMPLE INFO		
		Date	Time																		Filtration	Preservation	
55653-01	SW-66-20240925	9/25/24	10:55	SW	O	GS	N	NA	X													<input type="checkbox"/> Field	<input type="checkbox"/> Lab to do
-02	SW-65-20240925		10:33	SW	O	GS	N	NA	X													<input type="checkbox"/> Field	<input type="checkbox"/> Lab to do
-03	SW-23-20240925		10:10	SW	O	GS	N	NA	X													<input type="checkbox"/> Field	<input type="checkbox"/> Lab to do
-04	SW-17-20240925		9:52	SW	O	GS	N	NA	X													<input type="checkbox"/> Field	<input type="checkbox"/> Lab to do
-05	SW-11-20240925		9:30	SW	O	GS	N	NA	X													<input type="checkbox"/> Field	<input type="checkbox"/> Lab to do
-06	FIELD BLANK		10:11	AQ	NA	GS	N	NA	X													<input type="checkbox"/> Field	<input type="checkbox"/> Lab to do

TOTAL # BOTTLES

Container Type: P=Plastic, A=Amber Glass, V=Vial, G=Glass, B=Bacteria cup, C=Cube, O=Other, E=Encore, BOD=Bottle

Preservative: A=None, B=HCL, C=HNO3, D=H2SO4, E=NACH, F=MeOH, G=NaHSO4, H=NA2S2O3, I=Ascorbic Acid, J=NH4CL

Q=Other

Container Type: P, A

Preservative: A, O

Relinquished By: Chris King Date/Time: 9/25/24 12:30

Rob Mamb 9/26/24 14:00

Rob Mamb 9/26/24 14:30

Received By: Rob Mamb 9/26/24 13:30

Rob Mamb 9/26/24 14:00

Rob Mamb 9/26/24 14:30

All samples submitted are subject to Alpha's Terms and Conditions. See reverse side.

Rob Mamb 9-26-24 1825

Rob Mamb 9/26/24 1825

Rob Mamb 9/26/24 1825

Rob Mamb anal 9/26/24 2025 Re: Only for anal 7/26/24 21:00