



INVOICE
Pace Analytical Services, LLC
41-1821617

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

Invoice Number: 2458871626
Invoice Date: 30-AUG-24
Report Due: 30-AUG-24
Account Number: MEDEP-AUGUST
Receive Date: 23-AUG-24

Alpha Job #: L2448349
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:
Iver Mcleod
Maine Department of Env. Protection
17 State House Station
Augusta, ME 04333

Project Number:
Site: NASB

Alpha Contact: Michael Chang
Project Manager: Iver Mcleod

Matrix	Description	Unit Price	Quantity	Total Price
WATER	PFAAs via EPA 1633 (Draft)	400.00	5	2000.00
WATER	100% Rush Surcharge	400.00	5	2000.00
LINE ITEM	VC1000070011			0.00
LINE ITEM	CT#20240611*3672			0.00

Total Amount Due: \$ 4000.00

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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.

Pace Analytical Services, LLC P.O. Box 684056 Chicago, IL 60695-4056

Date Rec'd in Lab:

8/23/24

ALPHA Job #

REMO

22948340

8 Wallop Drive
Westboro, MA 01581
508-898-9230

320 Forbes Blvd
Mansfield, MA 02048
Tel: (508) 822-9400

Test

Project Information

Site Name:

NASB

Site Location

Brunswick

Project Number:

Project Manager

Iver McLeod


Copies to:

Molly King, Finn Whiting

ALPHA Quote #

Turn-Around Time

☐ Standard

 Rush (only confirmed if pre-approved)

Date Due:

Report Information - Data Deliverables

☐ EMAIL ☒ ADE

X ADE

Billing Information

Same as Client info

PO #

*EPH Soil or Water = Ranges and targets by GC/MS for EPH TEPH range. Note- if EPH analysis is dependant on TEPH results submit the EPH on HOLD with a comment pending TEPH results.

*Please check off both EPH and TEPH if you want both EPH and TEPH tests.

*VPH: soil or water = Ranges and targets by GC

*Standard 8260 = One analysis for all compounds by 8260 scan

*Potability: Note requested analytes in comments. Radon will be subcontracted

ANALYSIS

[illegible]