



Environment Testing
America

Invoice/Credit No.	3200040103	Invoice Date	December 20, 2021
Terms	Net 30 days	Federal Tax ID	23-2919996
Remit to	TestAmerica Laboratories, Inc. PO BOX 3891 Carol Stream, IL 60132-3891		
Wire	Citibank ABA: 031100209 Acct# 31429811 SWIFT Code: CITIUS33		
ACH	Citibank ABA: 031100209 Acct# 31429811 SWIFT Code: CITIUS33		

Bill to:
Colorado Oil&Gas Conservation Commision Attn: Accounts Payable 1120 Lincoln St Suite 801 Denver, CO 80203

Ship to:
Colorado Oil&Gas Conservation Commision 1120 Lincoln St. Suite 801 Denver, CO 80203

P.O. Number	W.O. Number	Contract Number	Work Ordered by
Quote 32018966-3			Rick Allison
Job Description	Site Name	SDG Number	Invoice Contact
See below			Rick Allison

Job No.	Job Description	Receipt Date	Quantity	Unit Price	Amount
	Method/Test Description				
J82057-1	PFAS, Wellington	11/22/2021			
	EPA 537(Mod) - PFAS, Std List & GenX (25 Analytes)		3.00	350.00	1,050.00
	ELLE SOP - Adsorbable Organic Fluorine (AOF)		3.00	250.00	750.00
	Safe and Environmentally Responsible Waste Management (SERWM per sample)		3.00	2.50	7.50
<div style="border: 1px solid red; padding: 5px; color: red;"> ENVS076-WLGN Wellington Operating PFAS Sampling Larimer County, FAC ID 281818 \$1807.50 approved for payment R. Allison 12/23/2021 </div>					

Project Number	Client Number	Project Manager	Subtotal (USD)	\$1,807.50
32019021	1355607	David Alltucker		
Latest Sample Receipt Date	Latest Report Date	Phone Number	Total (USD)	\$1,807.50
11/22/2021	12/20/2021	(916) 374-4383		

For proper credit, please include invoice number on all remittance.

Eurofins TestAmerica, Sacramento - 880 Riverside Parkway, West Sacramento, CA 95605

This invoice falls under Eurofins TestAmerica Standard T&C's of Net 30 Days unless superseded by another valid contract vehicle in place at the time these services were rendered.

November 08, 2021

Rick Allison
Colorado Oil&Gas Conservation Commission
1120 Lincoln St.
Suite 801
Denver, CO 80203
rick.allison@state.co.us
Tel: (970) 461-2970

Subject: Analytical Services Proposal - PFAS, Wellington
Eurofins TestAmerica Quotation Number 32018966-3

Dear Rick Allison:

We appreciate the opportunity to provide your company with a revised quotation for your PFAS, Wellington project. Eurofins TestAmerica has a unique combination of full service capabilities, technical expertise, local service options, and online resources necessary to ensure successful project outcomes.

At Eurofins TestAmerica, quality is the hallmark of our business. To ensure your project's data quality objectives are met, we offer experienced personnel who are trained and committed to completing your analytical project on time, a fully documented QA/QC program, and state-of-the-art laboratory equipment and facilities. In addition to being a full service laboratory, we are part of the nation's largest environmental laboratory network. This provides access to an unparalleled spectrum of capabilities and turnaround time options.

David Alltucker is your Project Manager for this work. He will provide sampling kits, and assist you with technical questions and project details. David can be reached by phone at (916)374-4383 or via email at David.Alltucker@Eurofinset.com.

- **Total Access:** a web portal offering you customizable, real time access to data. With 24 hour access you can perform data trending, compare data to industry or project limits, track CoCs, invoices, reports and much more.
- **Level IV Deliverables/Customizable EDDs:** high resolution, text searchable reports, available in virtually any format.
- **Extensive Experience:** Project Managers with in-depth knowledge of regulatory protocols and procedures.
- **Nationwide Logistical Support:** bringing you an extensive courier network, service centers and shipping options throughout the U.S. and abroad.
- **PFAS, Dioxins/Furans, Air, Radiochemistry, IH** and other specialty analyses are offered alongside routine soil and water methods with seamless reports and consolidated EDDs.

The terms and conditions for this project are to be in accordance with and representative of the Laboratory Services Agreement (Contract CMS #161501, GAE PHAA 2021*056) between Department of Natural Resources, Colorado Oil and Gas Conservation Commission (OGCC) and TestAmerica Laboratories, Inc., dba Eurofins TestAmerica, effective July 1, 2020.

We thank you for choosing Eurofins TestAmerica, and we look forward to working with you on this project.

Sincerely,

Debby Wilson
Client Relations Manager
Debby.Wilson@Eurofinset.com

cc: David Alltucker

Eurofins TestAmerica, Sacramento
 880 Riverside Parkway
 West Sacramento, CA 95605

Prepared for:

Rick Allison
 Colorado Oil&Gas Conservation Commission
 1120 Lincoln St.
 Suite 801
 Denver, CO 80203
 rick.allison@state.co.us
 Tel: (970) 461-2970

Prepared by Wilson, Debby S
 Date 11/8/2021
 Expiration Date 1/30/2022
 Est. Start Date

Project: PFAS, Wellington **Quote Number: 32018966 - 2**

Produced Water TAT: 10_Days (Business Days)

Matrix	Method	Test Description	Quantity	Unit Price	Extended Price
Water	EPA 537(Mod)	PFAS, Std List & GenX (25 Analytes)	3	\$ 350.00	\$ 1,050.00

Produced Water TAT: 15_Days (Business Days) (to be analyzed by Eurofins Lancaster Laboratories Env, LLC)

Matrix	Method	Test Description	Quantity	Unit Price	Extended Price
Water	ELLE SOP	Adsorbable Organic Fluorine (AOF)	3	\$ 250.00	\$ 750.00
Total Produced Water					\$ 1,800.00

Quote Other Charges

Description	Quantity	Unit Price	Extended Price
Deliverables - EDD	1	\$ 0.00	\$ 0.00
Deliverables - Level II Report	1	\$ 0.00	\$ 0.00
PFAS Free Water, per gallon (if requested)	0	\$ 20.00	\$ 0.00
Safe and Environmentally Responsible Waste Management (SERWM per sample)	3	\$ 2.50	\$ 7.50
Total Other Charge			\$7.50

Total Other Charges \$ 7.50
Total Analysis Charges \$ 1,800.00
Grand Total for Quote 32018966 \$ 1,807.50

***Quoted charges do not include sales tax. Applicable sales tax will be added to invoices where required by law.*

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West Sacramento, CA 95605

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PROJECT DETAILS

Contractual Approach

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Details - PFAS

Sample Containers

Modified Method 537 requires two 250 ml HDPE containers for waters (Trizma required if residual chlorine is present) and one 4oz HDPE jar for soils.
AOF requires two 250 ml HDPE containers for waters.

These containers can be ordered through our project management group. If the bottles are shipped we request a week advance notice, otherwise you will be billed for the rush shipment.

Matrix Spike/Field QC Samples

If requested or submitted, any field reagent blanks (FRB), equipment blanks, trip blanks or MS/MSDs will be billed at the unit rate. Please note that Trip Blanks are not applicable to PFAS samples.

Method 537 Modified:

It is up to the client to determine which QA/QC they intend to include in their program. It is Eurofins TestAmerica's recommendation that the FRBs are included at a minimum. If you are using equipment for the first time it is advisable that you collect an equipment blank at that time.

Please note that with the use of an isotope dilution method, *Modified 537*, the inclusion of MS/MSDs is unnecessary unless a program or project requires MS/MSD, such as compliance with QSM Table B-15.

PFAS-Free Water

PFAS-free water for FRBs will be included at no additional charge. Additional water can be provided at a cost of \$20 for up to one gallon.

PFAS Rush Surcharges

Data will be delivered at the proposed turnaround time in Business Days from Sample Receipt unless otherwise agreed upon. TAT begins the day the laboratory performing analyses receives the samples (day of lab receipt = day zero).

Samples received after 11 AM will be considered received the next business day.

Expedited turnaround times may be available and must be pre-approved by the laboratory. Expedited turnaround delivery is contingent upon meeting the agreed upon delivery date/time and number of samples. Samples received after 11 AM will be considered received the next business day. Results will be provided via e-mail or TotalAccess by close of business in the lab's time zone unless another time has been agreed to in advance.

Expedited turnaround time surcharges for PFAS analyses are:

- 7 Business Days TAT = 10%
- 5 Business Days TAT = 30%
- 4 Business Days TAT = 75%
- 3 Business Days TAT = 100%

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- 2 Business Days TAT = 200%
- 1 Business Day TAT = 250%

Hold Times

Please note the following hold times:

Waters by *Modified* Method 537 is 14 days.

Solids by *Modified* Method 537 is 14 days.

Return Shipping

Samples should be packed in a cooler, preserved with ice and shipped via Overnight shipping.

AFFF Related Samples

Due to the potential for high concentrations of PFASs in these samples, it is critical that the associated chain of custody and sample containers clearly state that these are AFFF related samples.