



AXYS

INVOICE

Invoice Number : 11728227
Date : 28-NOV-24
Page : 1 / 1

MAINE DEP RAY BUILDING
17 STATE HOUSE STATION
AUGUSTA ME 04333
United States

Customer Number 3229981
Currency USD
Payment Term Net Due in 30 Days
Due Date 28-DEC-24
SGS Order No. 1452410
Purchase Order Ref. CTMV #20240605-0026; Freshwater
SWAT

Customer Reference 4424-DR - Attention: Tom Danielson
General Description PDF Invoice to: thomas.j.danielson@maine.gov; CC: James.Stahlnecker@maine.gov

Item	Description	Quantity	UoM	Unit Price	Net Amount	Amount
40518	PCBs	4	Ea	1,017.00	4,068.00	4,068.00
	Actual Execution End-Date	28-NOV-2024				
	Object Name / Description	PCB Congener: Samples L41941- 12-15				
61417	Per- and Polyfluoroalkyl Substances (PFAS)	24	Ea	489.00	11,736.00	11,736.00
	Actual Execution End-Date	28-NOV-2024				
	Object Name / Description	PFAS: Samples L42148- 1-24				
37385	Sample Preparation	28	Ea	41.00	1,148.00	1,148.00
	Actual Execution End-Date	28-NOV-2024				
	Object Name / Description	Homogenization: Samples L41941 -12-15, L42148 -1-24				
40574	Miscellaneous Costs	28	Ea	11.00	308.00	308.00
	Actual Execution End-Date	28-NOV-2024				
	Object Name / Description	Environment and Disposal Fee - L41941 -12-15, L42148 -1-24				
Net Amount					USD	17,260.00
Sum of Tax					USD	0.00
Total Amount					USD	17,260.00

11728227 28-NOV-24 3229981

AXYS ANALYTICAL SERVICES LTD IS NOW PART OF SGS, THE WORLD'S LEADING
INSPECTION, VERIFICATION, TESTING AND CERTIFICATION COMPANY.

SGS AXYS Analytical Services Ltd Industries & Environment 2045 Mills Road West Sidney, BC, V8L 5X2 Canada
t: (250) 655-5800 f: (250) 655-5811

SGS Tax ID GST# R119480622 EIN#98-0164200

Member of the SGS Group

All orders are accepted and all reports and certificates are issued subject to the SGS General Conditions of Service for Canada (copy available upon request or may be viewed at <https://www.sgs.com/en-ca/media/sgsgrp/documents/corporate/technical-documents/legal-documents/conditions-of-services/legal-general-conditions-of-service-canada-hr-a4-en.cdn.en-CA.pdf>) or as otherwise agreed upon. Any person, including the customer, using or relying on this certificate or report, agrees that the liability of the contracting SGS affiliate shall in no case exceed a total aggregate sum of the lesser of US \$20,000 (or its equivalent in local currency) or ten times the fee paid or payable for the service giving rise to the claim, but in no event in excess of the extent of the proven negligence of the contracting SGS affiliate. The results shown on this test or inspection report refer only to the sample(s) tested or inspected unless otherwise stated. This invoice and any attachments are sent in confidence for the addressee only. You may not disclose, distribute, copy, forward, print or otherwise use it or any part of it in any form whatsoever. Unauthorized recipients are requested to preserve this confidentiality and to advise the sender immediately of any error in transmission.



USD Payment Remittance information:

PLEASE INCLUDE INVOICE NUMBERS WITH PAYMENT DETAIL

ACH/EFT/WIRE Payment

Beneficiary Bank: Citibank
Branch Address: 1 Penns Way. New Castle, DE 19720
Branch: Delaware 920
Beneficiary Name: SGS Canada
SWIFT: CITIUS33
ABA/Routing: 031100209
Account: 39086139

Send remittance details by fax or email to 905-364-0343 or ca.argroup@sgs.com

TO PAY BY CREDIT/DEBIT CARD OR ACH USING OUR ONLINE PAYMENT PORTAL:

<https://try.sgs.com/nam-en/einvoiceconnect>

BATCH SUMMARY

Batch ID: WG91289	Date: 25-Oct-2024
Analysis Type: PCB Congener	Matrix Type: Tissue
BATCH MAKEUP	
Contract: 4424 Samples: L41941-12 KSD-SMB-C1(1,2,3,4,5)-2024 L41941-13 KSD-SMB-C2(6,7,8,9,10)-2024 L41941-14 KNW-SMB-C1(1,2,3,4,5)-2024 L41941-15 KNW-SMB-C2(6,7,8,9,10)-2024	Blank: WG91289-101 Reference or Spike: WG91289-102 Duplicate:
Comments: <ol style="list-style-type: none"> 1. Data are considered final. 2. Data are not blank corrected. Blank data should be taken into consideration when evaluating sample data. 3. Blank data should be evaluated against specifications using the same blank sample size as the size of the client samples. 4. The temperature of the samples upon receipt was 20.2C, exceeding the method requirement of <4°C. 	

BATCH SUMMARY

Batch ID: WG91718	Date: 14-Nov-2024
Analysis Type: Per- and Polyfluoroalkyl Substances (PFAS)	Matrix Type: Tissue
BATCH MAKEUP	
Contract: 4424 Samples: L42148-1 ARB2-WCF-1 L42148-2 ARB2-SMB-C1(1,2,3,4,5)-2024 L42148-3 ARB2-SMB-C2(6,7,8,9,10)-2024 L42148-4 ARB2-SMB-C3(11,12,13,14,15)-2024 L42148-5 ARB2-SMB-C4(16,17,18,19,20)-2024 L42148-6 ART-SMB-C1(1,2,3,4,5)-2024 L42148-7 ART-SMB-C2(6,7,8,9,10)-2024 L42148-8 MAB0-BKT-C1(1,2,3,4,5)-2024 L42148-9 MAB0-BKT-C2(6,7,8,9,10)-2024 L42148-10 MAB2-BKT-C1(1,2,3)-2024 L42148-11 MAB2-BKT-C2(4,5,6)-2024 L42148-12 MAB2-EEL-C1(1,2,3)-2024 L42148-13 MAB2-EEL-C2(4,5,6)-2024 L42148-14 MAB2-EEL-C3(7,8,9)-2024 L42148-15 MAB2-EEL-C4(10,11,12)-2024 L42148-16 MEB-BLC-C1(1,2,3)-2024 L42148-17 MEB-BLC-C2(4,5,6)-2024 L42148-18 MEB-BLC-C3(7,8,9)-2024 L42148-19 MEB-BLC-C4(10,11,12)-2024 L42148-20 LK5686-LMB-C1(1,2,3,4,5)-2024	Blank: WG91718-101 Reference or Spike: WG91718-102 WG91718-103 Duplicate: WG91718-104
Comments: <ol style="list-style-type: none"> 1. Data are considered final. 2. Data are not blank corrected. Blank data should be taken into consideration when evaluating sample data. 3. For the laboratory procedural blank sample (SGS AXYS ID: WG91718-101), the target analyte PFUNA was detected at concentration above the reporting limit but below the SGS AXYS method limit, and NETFOSE was detected above SGS AXYS method limit. Where the same compound was detected in another sample, the result was flagged with a 'B'. Data are not blank corrected and should be taken into consideration during data review and interpretation. 4. In the instrument sensitivity check (C-Cal, filename: FC4G_295 S:13) and in the continuing calibration verifications (filename: FC4G_295 S:20, 37), the surrogate compounds D7-NME-FOSE and D9-N-ETFOSE were observed above method specifications. Given that the corresponding analytes met method criteria, data are not considered affected. 5. For the QC and some client samples, where the percent recovery for a surrogate compound was below 5% but still above 1%, the result for the detected related target analyte(s) were flagged with a 'K' and should be considered the maximum possible concentration. In all other cases, where the percent recovery for a surrogate compound did not meet the method criteria limit, the result was flagged with a 'V'. As the isotope dilution method of quantification produces data that is recovery corrected, these variances from method criteria were deemed to not affect the quantification of the target analytes. Percent surrogate recoveries are used as general method performance indicator only. 6. The presence of the analyte ETFOSE interference was noted in the laboratory procedural blank and some client samples. Wherever this analyte was detected, it has been flagged with a 'K'. The concentration of this analyte should be considered the maximum possible value. 	

BATCH SUMMARY

Batch ID: WG91717	Date: 15-Nov-2024
Analysis Type: Per- and Polyfluoroalkyl Substances (PFAS)	Matrix Type: Tissue
BATCH MAKEUP	
Contract: 4424 Samples: L42148-21 SEM-SMB-C1(1,2,3,4,5)-2024 L42148-22 SEM-SMB-C2(6,7,8,9,10)-2024 L42148-23 MEB-BKT-1-2024 L42148-24 MEB-BKT-C1(2,3)-2024	Blank: WG91717-101 Reference or Spike: WG91717-102 WG91717-103 Duplicate:
Comments: <ol style="list-style-type: none"> 1. Data are considered final. 2. Data are not blank corrected. Blank data should be taken into consideration when evaluating sample data. 3. For the laboratory procedural blank sample (SGS AXYS ID: WG91717-101), the target analytes PFOA and PFUNA were detected at concentrations above the reporting limit but below the SGS AXYS method limit. Where the same compound was detected in another sample, the result was flagged with a 'B'. Data are not blank corrected and should be taken into consideration during data review and interpretation. 4. In the instrument sensitivity check (C-Cal, filename: FC4L_309 S:13), the surrogate compounds D5-N-ETFOSA, D3-MEFOSAA and D9-N-ETFOSE were observed outside method specifications. Given that the corresponding analytes met method criteria, data are not considered affected. In addition, PFEEESA was observed marginally above (130.5%) the method control limit (130%). As the same analyte was not detected in the client samples, data are not considered to be affected. 5. Percent recovery of labeled compounds D5-N-ETFOSA and D9-N-ETFOSE in the continuing calibration (data filename: FC4L_309 S:37) were outside the method control limits. Given that the corresponding analytes met method criteria, data are not considered affected. 6. In the OPR and LLOPR (SGS AXYS ID: WG91717-102, -103), N-MEFOSE was observed above the method control limit and is flagged with a 'N'. As this analyte was not detected in the client samples, this is deemed not to have any effect on the sample data. Data are not similarly affected. 7. For the QC and some client samples, where the percent recovery for a surrogate compound was below 5% but still above 1%, the result for the detected related target analyte(s) were flagged with a 'K' and should be considered the maximum possible concentration. In all other cases, where the percent recovery for a surrogate compound did not meet the method criteria limit, the result was flagged with a 'V'. As the isotope dilution method of quantification produces data that is recovery corrected, these variances from method criteria were deemed to not affect the quantification of the target analytes. Percent surrogate recoveries are used as general method performance indicator only. 	