



**GALSON**

Paid by credit card on 08/17/23

**INVOICE**

**SGS North America, Inc.**

Login No : L602168  
Project : STANDARD  
PO No :  
Site : UTAH COUNTY

Invoice No : 522755473  
Invoice Date : 17-AUG-23  
Account No : 38642  
Client Project : WILDFIRE STUDY

Bill To : James Johnston  
Brigham Young University  
2045 Life Sciences Building  
Provo UT 84602

Report To : James Johnston

TERMS: PREPAY-NO CREDIT LINE  
Finance charges will be  
applied based on the terms  
and conditions of sale.

Sample #	Client ID	Media	Analysis	Unit Price
L602168-1	047	2 Trtd 37m	II-O3-ID214/Ozone	\$ 81.00
L602168-2	048	2 Trtd 37m	II-O3-ID214/Ozone	\$ 81.00
L602168-3	049	2 Trtd 37m	II-O3-ID214/Ozone	\$ 81.00
L602168-4	050	2 Trtd 37m	II-O3-ID214/Ozone	\$ 81.00
L602168-5	49A	2 Trtd 37m	II-O3-ID214/Ozone	\$ 81.00
L602168-6	50A	2 Trtd 37m	II-O3-ID214/Ozone	\$ 81.00
L602168-7	51	2 Trtd 37m	II-O3-ID214/Ozone	\$ 81.00
L602168-8	52	2 Trtd 37m	II-O3-ID214/Ozone	\$ 81.00
L602168-9	53	2 Trtd 37m	II-O3-ID214/Ozone	\$ 81.00
L602168-10	54	2 Trtd 37m	II-O3-ID214/Ozone	\$ 81.00
L602168-11	55	2 Trtd 37m	II-O3-ID214/Ozone	\$ 81.00
L602168-12	56	2 Trtd 37m	II-O3-ID214/Ozone	\$ 81.00
L602168-13	57	2 Trtd 37m	II-O3-ID214/Ozone	\$ 81.00
L602168-14	58	2 Trtd 37m	II-O3-ID214/Ozone	\$ 81.00
L602168-15	59	2 Trtd 37m	II-O3-ID214/Ozone	\$ 81.00
L602168-16	60	2 Trtd 37m	II-O3-ID214/Ozone	\$ 81.00
L602168-17	61	2 Trtd 37m	II-O3-ID214/Ozone	\$ 81.00
L602168-18	62	2 Trtd 37m	II-O3-ID214/Ozone	\$ 81.00

Subtotal : \$ 1,458.00

Amount Due ---> \$ 1,458.00

(Charges are displayed in US Dollars)

Please Remit To: SGS North America Inc., P.O. Box 2506, Carol Stream, IL 60132-2506  
Phone: 888-432-5227



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and conditions of sale.

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Sample #	Client ID	Media	Analysis	Unit Price
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Invoice paid in full in amount of \$1,458.00 on 08/17/23 with credit card ending in 4151. Thank you!  
Electronic Payments:  
SGS North America Inc.  
Citibank NA  
One Penn's Way  
New Castle, DE USA  
Swift Code: CITIUS33  
Routing Number: 031100209  
Account Number: 38805189

---

Please Remit To: SGS North America Inc., P.O. Box 2506, Carol Stream, IL 60132-2506  
Phone: 888-432-5227

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Attn: Accounts Payable  
Subject: REMITTANCE CHANGE

Please be advised that SGS Galson has closed the M&T Lockbox Account 16069486. Please amend your records to make sure all future payments are credited to our bank Citibank account. Our preferred method of payment is via ACH or Wire.

The updated information below is valid for ACH and wire payments.

Name on Account:	SGS North America Inc.
Bank Name:	Citibank NA 1 Penn's Way New Castle, DE 19720 United States
ABA Number:	031100209
Type:	Checking
Account Number:	38805189
Swift Code:	CITIUS33
Currency:	USD

If your organization does not have the capabilities of making payments via ACH or wire and still prefer to send payments by check, please forward payments to our lockbox.

Remit Address:	Citibank NA SGS North America Inc. PO BOX 2506 Carol Stream, Illinois 60132
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Sincerely,  
SGS Galson Accounts Receivable  
Syracuse.AR@sgs.com

1602168

**SGS****GALSON**  
LABORATORIES☐ New Client?Report To\*: **Jim Johnston**Invoice To\*: **Jim Johnston**

Client Account No.\*:

**2045 Life Sciences Building  
Brigham Young University  
Provo, UT 84602****2045 Life Sciences Building  
Brigham Young University  
Provo, UT 84602**782287918849  
Date: 08/15/23  
Shipper: FEDEX  
Initials: MMM

Prep: UNKNOWN

Phone No.: (801) 472-9661

Phone No.: (801) 472-9661

Cell No.: (801) 472-9661

Email: james\_johnston@byu.edu

Email Results to: Seth Van Roosendaal

P.O. No.:

Email address: vanroosendaalsethm@gmail.com

Credit Card: ☐ Card on File ☒ Call for Credit Card Info.☐ Samples submitted using the FreePumpLoan™ Program☐ Samples submitted using the FreeSamplingBadges™ Program

Need Results By:

(surcharge)

Site Name: Utah County

Project: Wildfire Study

Sampled by: IEQ Team

Comments:

List description of industry or Process/interferences present in sampling area:

State samples were  
collected in (e.g., NY)  
UT

Please indicate which OEL this data will be used for:

☐ OSHA PEL ☐ ACGIH TLV ☐ Cal OSHA  
☐ MSHA ☒ Other (specify):

Sample Identification* (Maximum of 20 Characters)	Date Sampled	Collection Medium	Sample Volume Sample Time Sample Area*	Sample Units*: L, ml, min, in, 2, cm, 2, ft	Analysis Requested*	Method Reference*	Hexavalent Chromium Process (e.g., welding plating, painting, etc.)*
047	07/13/20	3pc Nitrate Treated GFF	667.91176	L	Ozone	Mod OSHA ID-214	
048	07/13/20	3pc Nitrate Treated GFF	683.54045	L	Ozone	Mod OSHA ID-214	
049	07/13/20	3pc Nitrate Treated GFF	692.79132	L	Ozone	Mod OSHA ID-214	
050	07/13/20	3pc Nitrate Treated GFF	677.41778	L	Ozone	Mod OSHA ID-214	
49A	07/20/20	3pc Nitrate Treated GFF	715.34096	L	Ozone	Mod OSHA ID-214	
50A	07/20/20	3pc Nitrate Treated GFF	702.77638	L	Ozone	Mod OSHA ID-214	
51	07/20/20	3pc Nitrate Treated GFF	695.88106	L	Ozone	Mod OSHA ID-214	
52	07/20/20	3pc Nitrate Treated GFF	681.60823	L	Ozone	Mod OSHA ID-214	
53	07/21/20	3pc Nitrate Treated GFF	689.52967	L	Ozone	Mod OSHA ID-214	
54	07/21/20	3pc Nitrate Treated GFF	675.64207	L	Ozone	Mod OSHA ID-214	
55	07/21/20	3pc Nitrate Treated GFF	696.1265	L	Ozone	Mod OSHA ID-214	

^Galson Laboratories will substitute our routine/preferred method if it does not match the method listed on the COC unless this box is checked: ☐ Use method(s) listed on COC

For metals analysis: if requesting an analyte with the option of a lower LOQ, please indicate if the lower LOQ is required (only available for certain analytes - see SAG):

For crystalline silica: form(s) of silica needed must be indicated (Quartz, Cristobalite, and/or Tridymite)\*:

Chain of Custody	Print Name/Signature	Date	Time	Received by:	Print Name/Signature	Date	Time
Relinquished by:	Seth Van Roosendaal	08/09/20	15:26	Received by:	Megan M. McGrath	8/15/23	11:54
Relinquished by:				Received by:			

Samples received after 3pm will be considered as next day's business

\* Required fields, failure to complete these fields may result in a delay in your samples being processed.

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**GALSON**  
LABORATORIES

6601 Kirkville Rd  
East Syracuse, NY 13057  
Tel: (315) 432-5227  
888-432-LABS (5227)  
Fax: (315) 437-0571  
www.galsonlabs.com

☐ New Client?

Report To: Jim Johnston

2045 Life Sciences Building

Brigham Young University

Provo, UT 84602

Client Account No.\*:

Phone No.\*: (801) 472-9661

Cell No.: (801) 472-9661

Email Results to: Seth Van Roosendaal

Email address: vanroosendaalsethm@gmail.com

Invoice To: Jim Johnston

2045 Life Sciences Building

Brigham Young University

Provo, UT 84602

Phone No.: (801) 472-9661

Email: james\_johnston@byu.edu

P.O. No.:

Credit Card: ☐ Card on File ☒ Call for Credit Card Info.

☐ Samples submitted using the FreePumpLoan™ Program

☐ Samples submitted using the FreeSamplingBadges™ Program

Need Results By:	(surcharge)	Site Name:	Project:	Sampled by:			
<input checked="" type="checkbox"/> Standard	0%	Utah County	Wildfire Study	IEQ Team			
<input type="checkbox"/> 4 Business Days	35%	Comments:					
<input type="checkbox"/> 3 Business Days	50%						
<input type="checkbox"/> 2 Business Days	75%						
<input type="checkbox"/> Next Day by 6pm	100%						
<input type="checkbox"/> Next Day by Noon	150%	List description of industry or Process/interferences present in sampling area:			State samples were collected in (e.g., NY) UT	Please indicate which OEL this data will be used for:	
<input type="checkbox"/> Same Day	200%					<input type="checkbox"/> OSHA PEL <input type="checkbox"/> ACGIH TLV <input type="checkbox"/> Cal OSHA <input type="checkbox"/> MSHA <input checked="" type="checkbox"/> Other (specify):	
Sample Identification* (Maximum of 20 Characters)	Date Sampled	Collection Medium	Sample Volume Sample Time Sample Area*	Sample Units*: L, ml,min,in2,cm2,ft2	Analysis Requested*	Method Reference^	Hexavalent Chromium Process (e.g., welding plating, painting, etc.)*
56	08/02/20	3pc Nitrate Treated GFF	686.54638	L	Ozone	Mod OSHA ID-214	
57	08/02/20	3pc Nitrate Treated GFF	706.78384	L	Ozone	Mod OSHA ID-214	
58	08/02/20	3pc Nitrate Treated GFF	688.69666	L	Ozone	Mod OSHA ID-214	
59	08/02/20	3pc Nitrate Treated GFF	703.32086	L	Ozone	Mod OSHA ID-214	
60	08/02/20	3pc Nitrate Treated GFF	698.60033	L	Ozone	Mod OSHA ID-214	
61	08/02/20	3pc Nitrate Treated GFF	699.98140	L	Ozone	Mod OSHA ID-214	
62	08/02/20	3pc Nitrate Treated GFF	700.18207	L	Ozone	Mod OSHA ID-214	

^Galson Laboratories will substitute our routine/preferred method if it does not match the method listed on the COC unless this box is checked: ☐ Use method(s) listed on COC

For metals analysis: if requesting an analyte with the option of a lower LOQ, please indicate if the lower LOQ is required (only available for certain analytes - see SAG):

For crystalline silica: form(s) of silica needed must be indicated (Quartz, Cristobalite, and/or Tridymite)\*:

Chain of Custody	Print Name/Signature	Date	Time	Received by:	Print Name/Signature	Date	Time
Relinquished by:	Seth Van Roosendaal	08/09/20	15:31	Received by:	Megan M. McGrath	8/15/20	11:54
Relinquished by:				Received by:			

Samples received after 3pm will be considered as next day's business

\* Required fields, failure to complete these fields may result in a delay in your samples being processed.

Page \_\_\_\_ of \_\_\_\_