

Invoice/Credit No.	18162018	Invoice Date	August 31, 2017
Terms	See Below	Federal Tax ID	23-2919996
Remit to	TestAmerica Laboratories, Inc. PO BOX 204290, Dallas, TX 75320-4290		

Bill to:
York Facility Remediation Trust Fund Attn: Ralph Golia AMO Environmental Decisions, Inc. 4327 Point Pleasant Pike PO Box 410 Danboro, PA 18916

Ship to:
Groundwater Sciences Corporation 2601 Market Place Street, Suite 310 Harrisburg, PA 17110-9307

P.O. Number	W.O. Number	Contract Number	Work Ordered by
Purchase Order not required			Christopher O'Neil (717) 652-6832
Job Description	Site Name	SDG Number	Invoice Contact
See below			Mr. Ralph Golia

Job No.	Job Description	Receipt Date	Quantity	Unit Price	Amount
	Method/Test Description				
J69061-1	Harley Davidson 8260C - QAPP List LL	08/08/2017	28.00	63.00	1,764.00
J69333-1	Harley Davidson 8260C - QAPP List LL	08/15/2017	3.00	63.00	189.00

Project Number	Client Number	Project Manager	Subtotal	\$1,953.00
18010144	1350830	Carrie Gamber		
Latest Sample Receipt Date	Latest Report Date	Phone Number	Total	\$1,953.00
08/15/2017	08/29/2017	(412) 963-2428		

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

TestAmerica Pittsburgh - 301 Alpha Drive, RIDC Park, Pittsburgh, PA 15238

TestAmerica Pittsburgh
301 Alpha Drive
Pittsburgh, PA 15238
phone 412.963.7058 fax 412.963.2470

Chain of Custody Record

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING
TestAmerica Laboratories, Inc.
COC No: TAP201708
Job No. 1001234

Client Contact: Christopher D. O'neil
Tel/Fax: 717-901-8176 / (717) 657-1611

Project Name: 2017 SPBA Background Event 1
Site: Harley-Davidson, York PA
Quote # 18000557

Site Contact: CDO/KBE/CSL
Lab Contact: Carrie Gamber

Date Submitted: 8/7/17
Carrier: FEDEX

Analysis Turnaround Time
Calendar (C) or Work Days (W)
LAF if different from Below Standard
 2 weeks
 1 week
 5 days
 1 day

Job No. 1001234

180-69061 Chain of Custody

Sample Identification	Sample Date	Sample Time	Sample Type	Matrix	# of Cont.	VOCs (8260C)
HD-MW-109D-0/1-0	8/2/17	1055	VOA	GW	3	X
HD-MW-175-0/1-0	8/4/17	1000				
HD-MW-164-0/1-0		0940				
HD-MW-169-0/1-0		1145				
HD-MW-170-0/1-0		0945				
HD-MW-174-0/1-0		1010				
HD-MW-167-0/1-0		1305				
HD-MW-165-0/1-0		1410				
HD-MW-166-0/1-0		1325				
HD-MW-168-0/1-0		1245				
HD-MW-141A-0/1-0		1440				
HD-MW-171-0/1-0		1200				
HD-QC1-0/1-4	8/4/17	1225	VOA	GW	3	X
HD-QC1-0/1-3	8/4/17	1235	VOA	GW	3	X
HD-QC1-0/1-2	8/4/17		VOA	GW	2	X

Number of Containers: 3
Field Filter: N

Preservation Used: 1= Ice, 2= HCl, 3= H2SO4, 4= HNO3, 5= NaOH, 6= Unpreserved 7= Zinc Acetate & NaOH

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
 Return To Client Disposal By Lab Months

Received by: *Pauline Watson*
Date/Time: 8/7/17

Company: GSC

Relinquished by: *Casey Littlefield*
Date/Time: 8/7/17

Company: TAD

Relinquished by: *Casey Littlefield*
Date/Time: 8-8-17

Company: 900

Special Instructions/QC Requirements & Comments: CLP Like Deliverables

Possible Hazard Identification
 Non-Hazard
 Flammable
 Skin Irritant
 Poison B
 Unknown

Chain of Custody Record

Client Contact		Project Manager: Christopher D. O'neil		Site Contact: CDO/KBF/C.S.L.		Date Submitted: 8/3/17		COC No: TAP201708	
Groundwater Sciences Corporation		Tel/Fax: 717-901-8176 / (717) 657-1611		Lab Contact: Carrie Gamber		Carrier: FEDEX		2 of 2 COCs	
2601 Market Place St. Suite 310		Analysis Turnaround Time						Job No. 10012.34	
Harrisburg, PA 17110		Calendar (C) or Work Days (W)							
(717) 901-8180		LAI if different from Below Standard							
(717) 657-1611		<input type="checkbox"/> 2 weeks <input type="checkbox"/> 1 week <input type="checkbox"/> 5 days <input type="checkbox"/> 1 day						Container No. 1	
Project Name: 2017 SPBA Background Event 1								SDG No.	
Site: Harley-Davidson, York PA									
Quote # 18000557									

Sample Identification	Sample Date	Sample Time	Sample Type	Matrix	# of Cont.	Field Filter
HD-MW-172-φ/1-φ	8/3/17	1025	VBW	6W	3	X
HD-MW-173-φ/1-φ		1030				
HD-MW-188D-φ/1-φ		1228				
HD-MW-188S-φ/1-φ		1508				
HD-MW-645-φ/1-φ		0735				
HD-MW-22-φ/1-φ	8/1/17	1059				
HD-MW-64D-φ/1-φ		1512				
HD-MW-61-φ/1-φ		1525				
HD-MW-163-φ/1-φ		1329				
HD-MW-11φ-φ/1-φ MS	8/2/17	1320				
HD-MW-11φ-φ/1-φ MSD		1320				
HD-MW-11φ-φ/1-φ		1320				
HD-MW-109S-φ/1-φ		1210				
HD-MW-162-φ/1-φ		1200				
		0735				

Number of Containers	3
Field Filter	N

Preservation Used: 1= Ice, 2= HCl, 3= H2SO4, 4= HNO3, 5= NaOH, 6= Unpreserved 7= Zinc Acetate & NaOH

Possible Hazard Identification: Non-Hazard, Flammable, Skin Irritant, Poison B, Unknown

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month): Return To Client, Disposal By Lab

Special Instructions/QC Requirements & Comments: CLP Like Deliverables

Relinquished by (Print and Sign):	Company: GSC	Date/Time: 8/7/17	Received by: <i>Remy Wilson</i>	Company:	Date/Time: 8-8-17
Relinquished by: <i>Amy Littlefield</i>	Company:	Date/Time:	Received by:	Company:	Date/Time: 9:00
Relinquished by:	Company:	Date/Time:	Received by:	Company:	Date/Time:

