SGS Silver State Analytical Laboratories
3626 E. Sunset Road, Suite 100
Las Vegas, NV 89120
(702) 873-4478
www.ssalabs.com

March 31, 2025
Workorder **25030647**

Randy Sharpe
H2 Analytics
2505 Anthem Village Dr Ste E385
Henderson, NV 89052

Project: H2A-25-0313-1

Dear Randy Sharpe:

It is the policy of SGS Silver State Analytical Laboratory - Las Vegas to strictly adhere to a comprehensive Quality Assurance Plan that ensures the data presented in this report are both accurate and precise. SGS Silver State Analytical Laboratory - Las Vegas maintains accreditation in the State of Nevada (NV-00930).

The data presented in this report was obtained from the analysis of samples received under a chain of custody. Unless otherwise noted below, samples were received in good condition, properly preserved and within hold time for the required analyses. Any anomalies associated with the analysis of the samples have been flagged in the Analytical Report with an appropriate explanation in the Definitions & Qualifiers.

25030647
SUB-PFAS-537.1 has been Sub Contracted.

Sincerely,

Carly Wood
Laboratory Director
3626 E. Sunset Road, Suite 100
Las Vegas, NV 89120

SGS Silver State Analytical Laboratories
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Las Vegas, NV 89120
(702) 873-4478
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Analytical Report

Workorder#: **25030647**
Date Reported: **3/31/2025**

Client: H2 Analytics
Project Name: H2A-25-0313-1
PO #:

Sampled By: R Sharpe

Laboratory Accreditation Number: NV930/CA3029

Laboratory ID	Client Sample ID	Date/Time Sampled	Date Received
25030647-01	EVOLV H2 Bottle	03/13/2025 11:45	3/14/2025

Parameter	Method	Result	Units	PQL	Analyst	Date/Time Analyzed	Data Flag
SUB	SUB	See Report			MM		

FINAL LAB REPORT

25030647

32500691

31-Mar-2025

Prepared by

SGS NORTH AMERICA

Prepared for

SGS Silver State Laboratories, Inc.

Kevin Kauffman

3626 East Sunset Road, Suite 1
Las Vegas, NV 89120
Phone: 702-873-4478
Email: Kevin.Kauffman@sgs.com

This report is approved by

Tamara Burkamper

tamara.burkamper@sgs.com

Senior Project Manager

SGS CERTIFICATIONS

Alaska DEC LAP	17-012
Alaska DEC LCP	NC00919
Arkansas	88-0682
California (ELAP)	ELAP Cert #2914
CLIA	34D1013708
Colorado	NC00919
Connecticut	PH-0258
USDA Soil Permit	P330-20-00103
American Association for Laboratory Accreditation (A2LA)	2726.01 (ISO 17025:2017, 2009 TNI, DoD ELAP QSM 5.4)
Florida DOH	E87634
Hawaii DOH	Approval
Louisiana DEQ	4115
Louisiana DOH	LA031
Maine	2020020
Massachusetts	M-NC919
Michigan	9950
Minnesota (Primary NELAP For Method 23)	037-999-459
Montana	0106
New Hampshire (Secondary NELAP)	2083
New Jersey	NC100
New York	11685
North Carolina DEQ	481
Ohio	87785
Oklahoma	2205
Oregon	NC200002
Pennsylvania	68-03675
South Carolina	99029002
Texas	T104704260
UCMR 5	NC00919
US Coast Guard	16714/159.317/SGS
U.S. Fish and Wildlife Service	A22801
Vermont	VT-87634
Virginia	460214
Washington	C913

Rev. 16-Mar-2023

Laboratory Qualifiers

Report Definitions

DL	Method, Instrument, or Estimated Detection Limit per Analytical Method
CL	Control Limits for the recovery result of a parameter
LOQ	Reporting Limit
DF	Dilution Factor
RPD	Relative Percent Difference
LCS(D)	Laboratory Control Spike (Duplicate)
MS(D)	Matrix Spike (Duplicate)
MB	Method Blank

Qualifier Definitions

*	Recovery or RPD outside of control limits
A	Indicates reported result is above the established limit
B	Analyte was detected in the Lab Method Blank at a level above the LOQ
U	Undetected (Reported as ND or < DL)
J	Estimated Concentration.
E	Amount detected is greater than the Upper Calibration Limit
TIC	Tentatively Identified Compound
ND	Not Detected
P	RPD > 40% between results of dual columns
D	Spike or surrogate was diluted out in order to achieve a parameter result within instrument calibration range

Samples requiring manual integrations for various congeners and/or standards are marked and dated by the analyst. A code definition is provided below:

M1	Mis-identified peak
M2	Software did not integrate peak
M3	Incorrect baseline construction (i.e. not all of peak included; two peaks integrated as one)
M4	Pattern integration required (i.e. DRO, GRO, PCB, Toxaphene and Technical Chlordane)
M5	Other - Explained in case narrative

Note Results pages that include a value for "Solids (%)" have been adjusted for moisture content.

Sample Summary

Client Sample ID	Lab Sample ID	Collected	Received	Matrix
EVOLV H2 Bottle	32500691001	03/13/2025 00:00	03/18/2025 10:02	Drinking Water

Detectable Results Summary

*** No Detectable Results ***

Parameter Cross Reference

REGULAR

PARAMETER	CASNO	FULL_NAME
11Cl-PF3OUdS	763051-92-9	11-chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
9Cl-PF3ONS	756426-58-1	9-chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
HFPO-DA (GenX)	13252-13-6	Hexafluoropropylene oxide dimer acid
NaDONA	919005-14-4	4,8-dioxa-3H-perfluorononanoic acid
NEtFOSAA	2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic acid
NMeFOSAA	2355-31-9	N-methyl perfluorooctanesulfonamidoacetic acid
PFBS	375-73-5	Perfluorobutanesulfonoic Acid
PFDA	335-76-2	Perfluorodecanoic acid
PFDoA	307-55-1	Perfluorododecanoic acid
PFHpA	375-85-9	Perfluoroheptanoic acid
PFHxA	307-24-4	Perfluorohexanoic acid
PFHxS	355-46-4	Perfluorohexanesulfonic Acid
PFNA	375-95-1	Perfluorononanoic acid
PFOA	335-67-1	Perfluorooctanoic acid
PFOS	1763-23-1	Perfluorooctanesulfonic Acid
PFTreA	376-06-7	Perfluorotetradecanoic acid
PFTriA	72629-94-8	Perfluorotridecanoic acid
PFuNA	2058-94-8	Perfluoroundecanoic acid

SURROGATE

PARAMETER	CASNO	FULL_NAME
13C2-PFDA	13CPFDA	13C2-PerFluorodecanoic Acid
13C2-PFHxA	13CPFHXA	13C2-Perfluoro-n-hexanoic Acid
13C3-HFPO-DA		13C3-HFPO-DA
d5-NEtFOSAA	1265205-97-7	d5-N-ethyl-perfluoro-1-octanesulfonamidoacetic

Results of **EVOLV H2 Bottle**

Client Sample ID: **EVOLV H2 Bottle**
Client Project ID: **25030647**
Lab Sample ID: 32500691001-C
Lab Project ID: 32500691

Collection Date: 03/13/2025 00:00
Received Date: 03/18/2025 10:02
Matrix: Drinking Water

Results by **EPA 537.1**

Parameter	Result	Qual	DL	LOQ/CL	Units	DF	Date Analyzed
NEtFOSAA	ND	U	0.769	1.81	ng/L	1	03/27/2025 20:54
NMeFOSAA	ND	U	0.702	1.81	ng/L	1	03/27/2025 20:54
PFBS	ND	U	0.567	1.81	ng/L	1	03/27/2025 20:54
PFDA	ND	U	0.568	1.81	ng/L	1	03/27/2025 20:54
PFDoA	ND	U	0.520	1.81	ng/L	1	03/27/2025 20:54
PFHpA	ND	U	0.560	1.81	ng/L	1	03/27/2025 20:54
PFHxA	ND	U	0.736	1.81	ng/L	1	03/27/2025 20:54
PFHxS	ND	U	0.800	1.81	ng/L	1	03/27/2025 20:54
PFNA	ND	U	0.610	1.81	ng/L	1	03/27/2025 20:54
PFOA	ND	U	0.587	1.81	ng/L	1	03/27/2025 20:54
PFOS	ND	U	0.912	1.81	ng/L	1	03/27/2025 20:54
PFTreA	ND	U	0.571	1.81	ng/L	1	03/27/2025 20:54
PFTriA	ND	U	0.587	1.81	ng/L	1	03/27/2025 20:54
PFuNA	ND	U	0.643	1.81	ng/L	1	03/27/2025 20:54
NaDONA	ND	U	0.619	1.81	ng/L	1	03/27/2025 20:54
9Cl-PF3ONS	ND	U	0.583	1.81	ng/L	1	03/27/2025 20:54
11Cl-PF3OUdS	ND	U	0.750	1.81	ng/L	1	03/27/2025 20:54
HFPO-DA (GenX)	ND	U	0.863	1.81	ng/L	1	03/27/2025 20:54
Surrogates							
13C2-PFDA	93.8			70.0-130	%	1	03/27/2025 20:54
13C2-PFHxA	95.5			70.0-130	%	1	03/27/2025 20:54
d5-NEtFOSAA	84.8			70.0-130	%	1	03/27/2025 20:54
13C3-HFPO-DA	94.7			70.0-130	%	1	03/27/2025 20:54

Batch Information

Analytical Batch: **XLC3480**
Analytical Method: **EPA 537.1**
Instrument: **TQS2**
Analyst: **BM**
Analytical Date/Time: **03/27/2025 20:54**

Prep Batch: **HXX5075**
Prep Method: **EPA 537.1 Prep**
Prep Date/Time: **03/20/2025 14:47**
Prep Initial Wt./Vol.: **277 mL**
Prep Extract Vol: **1 mL**

Batch Summary

Analytical Method: EPA 537.1

Prep Method: EPA 537.1 Prep
Prep Batch: HXX5075
Prep Date: 03/20/2025 14:47

Client Sample ID	Lab Sample ID	Analysis Date	Analytical Batch	Instrument	Analyst
MB for HBN 170352 [HXX/5075]	295730	03/27/2025 20:16	XLC3480	TQS2	BM
LCS1 for HBN 170352 [HXX/5075]	295731	03/27/2025 20:35	XLC3480	TQS2	BM
Batch (295684MS1)	295732	03/27/2025 22:10	XLC3480	TQS2	BM
Batch (295694DUP)	295733	03/27/2025 22:48	XLC3480	TQS2	BM
EVOLV H2 Bottle	32500691001	03/27/2025 20:54	XLC3480	TQS2	BM

Method Blank

Blank ID: MB for HBN 170352 [HXX/5075]
Blank Lab ID: 295730
QC for Samples:

32500691001

Matrix: Water

Results by **EPA 537.1**

Parameter	Result	Qual	DL	LOQ/CL	Units	DF
NEtFOSAA	ND	U	0.852	2.00	ng/L	1
NMeFOSAA	ND	U	0.778	2.00	ng/L	1
PFBS	ND	U	0.628	2.00	ng/L	1
PFDA	ND	U	0.629	2.00	ng/L	1
PFDoA	ND	U	0.576	2.00	ng/L	1
PFHpA	ND	U	0.620	2.00	ng/L	1
PFHxA	ND	U	0.816	2.00	ng/L	1
PFHxS	ND	U	0.886	2.00	ng/L	1
PFNA	ND	U	0.676	2.00	ng/L	1
PFOA	ND	U	0.650	2.00	ng/L	1
PFOS	ND	U	1.01	2.00	ng/L	1
PFTreA	ND	U	0.633	2.00	ng/L	1
PFTriA	ND	U	0.650	2.00	ng/L	1
PFuNA	ND	U	0.712	2.00	ng/L	1
NaDONA	ND	U	0.686	2.00	ng/L	1
9Cl-PF3ONS	ND	U	0.646	2.00	ng/L	1
11Cl-PF3OUdS	ND	U	0.831	2.00	ng/L	1
HFPO-DA (GenX)	ND	U	0.956	2.00	ng/L	1
Surrogates						
13C2-PFDA	101			70.0-130	%	1
13C2-PFHxA	107			70.0-130	%	1
d5-NEtFOSAA	90.1			70.0-130	%	1
13C3-HFPO-DA	105			70.0-130	%	1

Batch Information

Analytical Batch: **XLC3480**
Analytical Method: **EPA 537.1**
Instrument: **TQS2**
Analyst: **BM**
Analytical Date/Time: **03/27/2025 20:16**
Dilution: **1**

Prep Batch: **HXX5075**
Prep Method: **EPA 537.1 Prep**
Prep Date/Time: **03/20/2025 14:47**
Prep Initial Wt./Vol.: **250 mL**
Prep Extract Vol: **1 mL**
QC CheckCode: TQS2-27-03-25A002.d

Blank Spike Summary

Blank Spike ID: LCS1 for HBN 170352 [HXX/5075]
Blank Spike Lab ID: 295731
Date Analyzed: 03/27/2025 20:35
QC for Samples: 32500691001

Matrix: Water

Results by **EPA 537.1**

Blank Spike (ng/L)

Parameter	Spike	Result	Rec (%)	CL
NEtFOSAA	2	1.64	82	50.0-150
NMeFOSAA	2	1.66	82.9	50.0-150
PFBS	1.78	1.62	91.1	50.0-150
PFDA	2	1.68	84.2	50.0-150
PFDoA	2	1.51	75.3	50.0-150
PFHpA	2	1.78	89	50.0-150
PFHxA	2	1.73	86.4	50.0-150
PFHxS	1.82	1.68	92.3	50.0-150
PFNA	2	1.73	86.4	50.0-150
PFOA	2	1.7	84.9	50.0-150
PFOS	1.86	1.56	83.9	50.0-150
PFTreA	2	1.58	78.8	50.0-150
PFTriA	2	1.54	77	50.0-150
PFuNA	2	1.52	75.9	50.0-150
NaDONA	1.9	1.68	88.6	50.0-150
9Cl-PF3ONS	1.86	1.51	81.4	50.0-150
11Cl-PF3OUdS	1.88	1.34	71.3	50.0-150
HFPO-DA (GenX)	2	1.86	92.9	50.0-150
Surrogates				
13C2-PFDA			92.8	70.0-130
13C2-PFHxA			99.7	70.0-130
d5-NEtFOSAA			80.1	70.0-130
13C3-HFPO-DA			101	70.0-130

Batch Information

Analytical Batch: **XLC3480**
Analytical Method: **EPA 537.1**
Instrument: **TQS2**
Analyst: **BM**

Prep Batch: **HXX5075**
Prep Method: **EPA 537.1 Prep**
Prep Date/Time: **03/20/2025 14:47**
Spike Init Wt./Vol.: **250 mL** Extract Vol: **1 mL**
Dupe Init Wt./Vol.: Extract Vol:

1/1

CHAIN OF CUSTODY RECORD

COC ID: 21687	PAGE: 1	OF: 1

ADDRESS
SGS Silver State Analytical Laboratories
3626 E. Sunset Road, Suite 100
Las Vegas, NV 89120
TEL: (702) 873-4478
FAX:
Website: www.ssalabs.com

32500691

SUB CONTRATOR: SGS-Wilmington COMPANY: SGS-Wilmington
ADDRESS: 5500 Business Drive
CITY, STATE, ZIP: Wilmington, NC 28405
PHONE: (910) 350-1557 FAX: EMAIL:
ACCOUNT #: PO#: 25030647 SAMPLER: Client

SPECIAL INSTRUCTIONS / COMMENTS:
Please send results to: michael.mitchell@sgs.com; kevin.kauffman@sgs.com; derek.jack@sgs.com. Send invoices Cydnee.McGuire@sgs.com

ANALYTICAL PARAMETERS

ITEM #	SAMPLE ID	Client Sample ID	Bottle Type	MATRIX	DATE COLLECTED	CONTAINER NUMBER	SUB-PFAS-537.1
1	25030647-01A	EVOLV H2 Bottle		Aqueous	03/13/2025 0:00	3	✓

Relinquished By:	Date:	Time:	Received By:	Date:	Time:
Relinquished By:	Date:	Time:	Received By:	Date: 3/18/25	Time: 10:02
Relinquished By:	Date:	Time:	Received By:	Date:	Time:

TAT: Standard ☐ RUSH Next BD ☐ 2nd BD ☐ 3rd BD ☐
Note: RUSH requests will incur surcharges!

REPORT TRANSMITTAL DESIRED:
☐ HARDCOPY (extra cost) ☐ FAX ☐ EMAIL ☐ ONLINE

FOR LAB USE ONLY
Temp of samples 5.6° °C Attempt to Cool ? yes
Comments:

SGS North America Inc.

Sample Receipt Checklist (SRC)

Client: **SGS LasVegas** Work Order No.: **32500691**

1. [x] Shipped / [ ] Hand Delivered — Notes: FedEx Priority Overnight Express 7727 8337 9006
2. [x] COC Present on Receipt / [ ] No COC / [ ] Additional Transmittal Forms
3. [ ] Custody Tape on Container / [x] No Custody Tape
4. [x] Samples Intact / [ ] Samples Broken / Leaking
5. [x] Chilled on Receipt — Actual Temp.(s) in °C: 5.6 — Thermometer ID#: IR5-Probe / [ ] Ambient on Receipt / [ ] Walk-in on Ice; Coming down to temp. / [X] Temperature Blank Present / [ ] WV samples-proxy not allowed
6. [x] Sufficient Sample Submitted / [ ] Insufficient Sample Submitted
7. [ ] Chlorine absent / [ ] HNO3 < 2 / [ ] HCL < 2 / [x] TRIZMA * / [ ] Additional Preservatives verified (see notes)
8. [x] Received Within Holding Time / [ ] Not Received Within Holding Time
9. [x] No Discrepancies Noted / [ ] Discrepancies Noted / [ ] NCDENR notified of Discrepancies*
10. [ ] No Headspace present in VOC vials — N/A / [ ] Headspace present in VOC vials >6mm

Comments: * = Sample bottles not prepped by SGS ILM, Trizma present.

Inspected and Logged in by: GBR

Date: 3/18/2025

*NCDENR must be notified when collection, holding time or preservation requirements are not met.

MI_11.11

32500691

1/1

ORIGIN ID:LASA (702) 873-4478
STEPHEN WEST
SILVER STATE ANALYTICAL LABORA
3626 E. SUNSET SUITE 100

LAS VEGAS, NV 89120
UNITED STATES US

SHIP DATE: 17MAR25
ACTWGT: 10.00 LB
CAD: 113979271/INET4820

BILL SENDER

TO **SAMPLE RECEIVING**
SGS NORTH AMERICA - WILMINGTON
5500 BUSINESS DR

WILMINGTON NC 28405
(910) 350-1903 REF:
INV:
PO: DEPT:

3/18/25
10:02
5.6°

58CJ350277C6C4

FedEx Express

J251024121701uv

TUE - 18 MAR 10:30A
PRIORITY OVERNIGHT

TRK# 0201 **7727 8337 9006**

XG ILMA

28405
NC-US **RDU**

After printing this label:
1. Use the 'Print' button on this page to print your label to your laser or inkjet printer.
2. Fold the printed page along the horizontal line.
3. Place label in shipping pouch and affix it to your shipment so that the barcode portion of the label can be read and scanned.

SGS

■ 3626 E. SUNSET RD., STE 100, LAS VEGAS, NV 89120
Phone (702) 873-4478 Fax: (702) 873-7967 (EPA#: NV00930, CA2885)

☐ 1135 FINANCIAL BOULEVARD, RENO, NV 89502
Phone (775) 857-2400 Fax: (888) 398-7002 (EPA#: NV00015, CA2526)

CHAIN-OF-CUSTODY-RECORD

Report Results To:

Report Attention: Randy Sharpe — Project Number: H2AP-25-0313-1
Company: H2 Analytics
Mailing Address: 2505 Anthem Village Dr. Suite E385
City, State, Zip: Henderson, NV 89052
Phone: 719-499-2973 — Email / Fax: Randy@H2-analytics.com

Send Invoice To:

Invoice Attention: Randy Sharpe — PO# — Quote #
Company: H2 Analytics
Mailing Address: 2505 Anthem Village Dr. Suite E385
City, State, Zip: Henderson, NV 89052
Phone: 719-499-2973 — Email / Fax: Randy@H2-analytics.com

COMPLIANCE MONITORING? Yes ☐ No ■
NEW ADDRESS? Results ☐ Invoice ☐

Applicable Program
SDWA ■ CWA ☐ RCRA ☐ Mining ☐ Other _____

QC Level Report
(I) II III IV
NOTE: Surcharges apply to Level II, III and IV reports

Send Results Via:
Mail: ☐ Email: ■ Fax: ☐

Send Invoice Via:
Mail: ☐ Email: ■ Fax: ☐

Field Measurements
On-Site pH: Chlorine:
Temperature: Other:

Sampled by: **Randy S. Sharpe** Signature: RSSharpe

ANALYSES REQUESTED

I attest to the validity and authenticity of the sample. I am aware that tampering with or intentionally mislabeling the sample location, date or time is considered fraud and may be grounds for legal action.

Standard: ■ Standard TAT 7-10 Business Days. Note that some tests vary.

Rush
Same Day: ☐ 3 Day: ☐ Other (specify): _____
1 Day: ☐ 4 Day: ☐ **Rush results will be issued after 4:00 p.m.**
2 Day: ☐ 5 Day: ☐

NOTE: A Rush Surcharge is applied for rush samples

Other Pertinent Information / Special Instructions: PFAS

Date Sampled	Time Sampled	Sample Identification	SSAL - SEM Lab No.	Comp. Grab	Matrix*	Preservative**	Number / Type of Containers ***	PFAS 537.1
3/13/25	11:45 am	EVOLV H2 Bottle	25030647	G	AQ	7	1P	X

COMMENTS:

	Signature	Print Name	Company	Date	Time
Relinquished By:	RSSharpe	Randy S. Sharpe	H2 Analytics	3/13/25	3:15PM
Received By:			GG	3/13/25	1516
Relinquished By:					
Received By:					
Relinquished By:					
Received By:					
Authorized By:	RSSharpe	Randy S. Sharpe	H2 Analytics	3/13/25	3:15pm

Authorization is required to process samples. This obligates your organization for service fees. SSAL Standard T & C's or other written agreement applies. If collections or legal services are required to recover said fees, your organization will be responsible for all fees and costs in addition to service fees.

Samples are discarded 30 days after results are reported unless other arrangements are made and storage fees may apply.
The analytical results associated with this COC apply only to these samples as they are received by the laboratory.
The liability of the laboratory is limited to the amount paid for the report.

Matrix* DW-Drinking Water, WW-Waste Water, GW-Ground Water, SW-Surface Water, SS-Soil, S-Solid, OT-Other
Preservative** 1=H_2SO_4, 2=HNO_3, 3=HCl, 4=NaOH, 5=$Na_2S_2O_3$, 6=None, 7=Other
Container*** P-Plastic, G-Glass, V-Voa Vial, OT-Other

SGS Silver State Analytical Laboratories
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Las Vegas, NV 89120
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www.ssalabs.com

Definitions & Qualifiers

WO#: **25030647**
Date: **3/31/2025**

Definitions:

LCS: Laboratory Control Sample; prepared by adding a known mass of target analytes to a specified amount of de-ionized water and prepared with the batch of samples, used to calculate Accuracy (%REC).

LCSD: LCS Duplicate; used to calculate both Accuracy (%REC) and Precision (%RPD)

MBLK: Method Blank; a sample of similar matrix that is processed simultaneously with and under the same conditions as samples through all steps of the analytical procedure, and in which no target analytes
or interferences are present at concentrations that impact the analytical results for sample analyses.

MS: Matrix Spike; prepared by adding a known mass of target analytes to a specified amount of matrix sample for which an independent estimate of target analyte concentration is available, used to calculate Accuracy (%REC)

MSD: Matrix Spike Duplicate; used to calculate both Accuracy (%REC) and Precision (%RPD)

RPD: Relative Percent Difference; comparison between sample and duplicate and/or MS and MSD.

PQL: Practical Quantitation Limit; the limit to which data is quantitated for reporting.

MDL: Method Detection Limit; the limit to which the instrument can reliably detect.

MCL: Maximum Contaminant Level; value set according to EPA guidelines.

TNTC: Too Numerous to Count; colony density is too thick to be individually counted or greater than method reporting requirements.

Qualifiers:

* - Analyte exceeds Safe Drinking Water Act MCL, does not meet drinking water standards.
# - Laboratory not accreditated for this analyte.
C - Analyte value below Safe Drinking Water Act MCL, does not meet drinking water standards.
B - Analyte found above the PQL in associated method blank.
G - Calibration blank analyte detected above PQL.
H - Sample analyzed beyond holding time for this parameter.
J - Estimated Value; Analyte found between MDL and PQL limits.
L - Sample concentration is at least 5 times greater than spike contribution. Spike recovery criteria do not apply.
R - RPD between sample and duplicate sample outside the RPD acceptance limits.
S - Batch MS and/or MSD were outside acceptance limits, batch LCS was acceptable.
W - Sample temperature when recieved was out of limit as specified by method.
Z - Batch LCS and/or LCSD were outside acceptance limits.