



August 26, 2025

Mr. Charles Coe
SHEPHERDSTOWN WATER DEPT

RE: Project: WV3301933
Pace Project No.: 30804907

Dear Mr. Coe:

Enclosed are the analytical results for sample(s) received by the laboratory on August 21, 2025. The results relate only to the samples included in this report. Results reported herein conform to the applicable TNI/NELAC Standards and the laboratory's Quality Manual, where applicable, unless otherwise noted in the body of the report.

The test results provided in this final report were generated by each of the following laboratories within the Pace Network:

- Pace Analytical Services - Beaver

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Melissa Fedukovich
melissa.fedukovich@pacelabs.com
(800)999-0105
Project Manager

Enclosures



REPORT OF LABORATORY ANALYSIS

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CERTIFICATIONS

Project: WV3301933
Pace Project No.: 30804907

Pace Analytical Services Beaver

225 Industrial Park Road, Beaver, WV 25813
New York DOH Lab ID12167 SN69208
Virginia VELAP 460148
West Virginia DEP 060

West Virginia DHHR 00412CM
North Carolina DEQ 466
Kentucky Wastewater Certification KY90039
Pennsylvania DEP 68-00839

REPORT OF LABORATORY ANALYSIS

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**SAMPLE SUMMARY**

Project: WV3301933

Pace Project No.: 30804907

Lab ID	Sample ID	Matrix	Date Collected	Date Received
30804907001	491 S. KING STREET	Drinking Water	08/21/25 08:00	08/21/25 16:00
30804907002	129 FAIRMONT AVE	Drinking Water	08/21/25 07:00	08/21/25 16:00
30804907003	207 S. KING ST	Drinking Water	08/21/25 08:00	08/21/25 16:00
30804907004	109 S. KING ST	Drinking Water	08/21/25 07:30	08/21/25 16:00
30804907005	205 S KING ST	Drinking Water	08/21/25 07:00	08/21/25 16:00
30804907006	333 W. GERMAN ST	Drinking Water	08/21/25 06:05	08/21/25 16:00
30804907007	106 COLLEGE ST	Drinking Water	08/21/25 03:45	08/21/25 16:00
30804907008	101 S DUKE ST	Drinking Water	08/21/25 07:00	08/21/25 16:00
30804907009	310 N PRINCESS ST	Drinking Water	08/21/25 08:00	08/21/25 16:00
30804907010	314 N. PRINCESS STREET	Drinking Water	08/21/25 09:00	08/21/25 16:00
30804907011	104 W. NEW ST.	Drinking Water	08/21/25 08:47	08/21/25 16:00
30804907012	402 E. HIGH ST	Drinking Water	08/21/25 05:32	08/21/25 16:00
30804907013	414 E. HIGH ST	Drinking Water	08/21/25 05:30	08/21/25 16:00
30804907014	201 N. PRINCESS ST	Drinking Water	08/21/25 07:45	08/21/25 16:00
30804907015	207 N. PRINCESS ST.	Drinking Water	08/21/25 07:35	08/21/25 16:00
30804907016	215 W. NEW ST	Drinking Water	08/21/25 04:45	08/21/25 16:00
30804907017	401 E GERMAN ST	Drinking Water	08/21/25 05:45	08/21/25 16:00
30804907018	337 W. GERMAN ST.	Drinking Water	08/21/25 08:30	08/21/25 16:00
30804907019	207 E. GERMAN ST.	Drinking Water	08/21/25 05:50	08/21/25 16:00
30804907020	200 W. WASHINGTON STREET	Drinking Water	08/21/25 07:20	08/21/25 16:00

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SAMPLE ANALYTE COUNT

Project: WV3301933
Pace Project No.: 30804907

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
30804907001	491 S. KING STREET	EPA 200.8	WES	2	PASI-BV
30804907002	129 FAIRMONT AVE	EPA 200.8	WES	2	PASI-BV
30804907003	207 S. KING ST	EPA 200.8	WES	2	PASI-BV
30804907004	109 S. KING ST	EPA 200.8	WES	2	PASI-BV
30804907005	205 S KING ST	EPA 200.8	WES	2	PASI-BV
30804907006	333 W. GERMAN ST	EPA 200.8	WES	2	PASI-BV
30804907007	106 COLLEGE ST	EPA 200.8	WES	2	PASI-BV
30804907008	101 S DUKE ST	EPA 200.8	WES	2	PASI-BV
30804907009	310 N PRINCESS ST	EPA 200.8	WES	2	PASI-BV
30804907010	314 N. PRINCESS STREET	EPA 200.8	WES	2	PASI-BV
30804907011	104 W. NEW ST.	EPA 200.8	WES	2	PASI-BV
30804907012	402 E. HIGH ST	EPA 200.8	WES	2	PASI-BV
30804907013	414 E. HIGH ST	EPA 200.8	WES	2	PASI-BV
30804907014	201 N. PRINCESS ST	EPA 200.8	WES	2	PASI-BV
30804907015	207 N. PRINCESS ST.	EPA 200.8	WES	2	PASI-BV
30804907016	215 W. NEW ST	EPA 200.8	WES	2	PASI-BV
30804907017	401 E GERMAN ST	EPA 200.8	WES	2	PASI-BV
30804907018	337 W. GERMAN ST.	EPA 200.8	WES	2	PASI-BV
30804907019	207 E. GERMAN ST.	EPA 200.8	WES	2	PASI-BV
30804907020	200 W. WASHINGTON STREET	EPA 200.8	WES	2	PASI-BV

PASI-BV = Pace Analytical Services - Beaver

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ANALYTICAL RESULTS

Project: WV3301933

Pace Project No.: 30804907

Sample: 491 S. KING STREET Lab ID: 30804907001 Collected: 08/21/25 08:00 Received: 08/21/25 16:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
BVR 200.8 MET ICPMS DW		Analytical Method: EPA 200.8 Pace Analytical Services - Beaver							
Copper	22.8	ug/L	2.5	2.1	1		08/25/25 17:31	7440-50-8	
Lead	0.82	ug/L	0.50	0.25	1		08/25/25 17:31	7439-92-1	

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ANALYTICAL RESULTS

Project: WV3301933

Pace Project No.: 30804907

Sample: 129 FAIRMONT AVE Lab ID: 30804907002 Collected: 08/21/25 07:00 Received: 08/21/25 16:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
BVR 200.8 MET ICPMS DW									
Analytical Method: EPA 200.8									
Pace Analytical Services - Beaver									
Copper	101	ug/L	2.5	2.1	1		08/25/25 17:34	7440-50-8	
Lead	0.26J	ug/L	0.50	0.25	1		08/25/25 17:34	7439-92-1	

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ANALYTICAL RESULTS

Project: WV3301933

Pace Project No.: 30804907

Sample: 207 S. KING ST **Lab ID: 30804907003** Collected: 08/21/25 08:00 Received: 08/21/25 16:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
BVR 200.8 MET ICPMS DW									
Analytical Method: EPA 200.8									
Pace Analytical Services - Beaver									
Copper	8.8	ug/L	2.5	2.1	1		08/25/25 17:36	7440-50-8	
Lead	3.8	ug/L	0.50	0.25	1		08/25/25 17:36	7439-92-1	

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ANALYTICAL RESULTS

Project: WV3301933

Pace Project No.: 30804907

Sample: 109 S. KING ST **Lab ID: 30804907004** Collected: 08/21/25 07:30 Received: 08/21/25 16:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
BVR 200.8 MET ICPMS DW									
Analytical Method: EPA 200.8									
Pace Analytical Services - Beaver									
Copper	5.5	ug/L	2.5	2.1	1		08/25/25 17:39	7440-50-8	
Lead	0.41J	ug/L	0.50	0.25	1		08/25/25 17:39	7439-92-1	

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ANALYTICAL RESULTS

Project: WV3301933

Pace Project No.: 30804907

Sample: 205 S KING ST **Lab ID: 30804907005** Collected: 08/21/25 07:00 Received: 08/21/25 16:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
BVR 200.8 MET ICPMS DW									
Analytical Method: EPA 200.8									
Pace Analytical Services - Beaver									
Copper	33.4	ug/L	2.5	2.1	1		08/25/25 17:42	7440-50-8	
Lead	0.93	ug/L	0.50	0.25	1		08/25/25 17:42	7439-92-1	

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ANALYTICAL RESULTS

Project: WV3301933

Pace Project No.: 30804907

Sample: 333 W. GERMAN ST Lab ID: 30804907006 Collected: 08/21/25 06:05 Received: 08/21/25 16:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
BVR 200.8 MET ICPMS DW									
Analytical Method: EPA 200.8									
Pace Analytical Services - Beaver									
Copper	16.3	ug/L	2.5	2.1	1		08/25/25 17:44	7440-50-8	
Lead	1.1	ug/L	0.50	0.25	1		08/25/25 17:44	7439-92-1	

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ANALYTICAL RESULTS

Project: WV3301933

Pace Project No.: 30804907

Sample: 106 COLLEGE ST **Lab ID: 30804907007** Collected: 08/21/25 03:45 Received: 08/21/25 16:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
BVR 200.8 MET ICPMS DW									
Analytical Method: EPA 200.8									
Pace Analytical Services - Beaver									
Copper	4.4	ug/L	2.5	2.1	1		08/25/25 17:47	7440-50-8	
Lead	ND	ug/L	0.50	0.25	1		08/25/25 17:47	7439-92-1	

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ANALYTICAL RESULTS

Project: WV3301933

Pace Project No.: 30804907

Sample: 101 S DUKE ST Lab ID: 30804907008 Collected: 08/21/25 07:00 Received: 08/21/25 16:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
BVR 200.8 MET ICPMS DW									
Analytical Method: EPA 200.8									
Pace Analytical Services - Beaver									
Copper	27.7	ug/L	2.5	2.1	1		08/25/25 17:50	7440-50-8	
Lead	0.78	ug/L	0.50	0.25	1		08/25/25 17:50	7439-92-1	

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ANALYTICAL RESULTS

Project: WV3301933

Pace Project No.: 30804907

Sample: 310 N PRINCESS ST **Lab ID: 30804907009** Collected: 08/21/25 08:00 Received: 08/21/25 16:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
BVR 200.8 MET ICPMS DW									
Analytical Method: EPA 200.8									
Pace Analytical Services - Beaver									
Copper	ND	ug/L	2.5	2.1	1		08/25/25 17:58	7440-50-8	
Lead	ND	ug/L	0.50	0.25	1		08/25/25 17:58	7439-92-1	

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ANALYTICAL RESULTS

Project: WV3301933

Pace Project No.: 30804907

Sample: 314 N. PRINCESS STREET Lab ID: 30804907010 Collected: 08/21/25 09:00 Received: 08/21/25 16:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
BVR 200.8 MET ICPMS DW									
Analytical Method: EPA 200.8									
Pace Analytical Services - Beaver									
Copper	3.6	ug/L	2.5	2.1	1		08/25/25 18:01	7440-50-8	
Lead	ND	ug/L	0.50	0.25	1		08/25/25 18:01	7439-92-1	

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ANALYTICAL RESULTS

Project: WV3301933

Pace Project No.: 30804907

Sample: 104 W. NEW ST. Lab ID: 30804907011 Collected: 08/21/25 08:47 Received: 08/21/25 16:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
BVR 200.8 MET ICPMS DW									
Analytical Method: EPA 200.8									
Pace Analytical Services - Beaver									
Copper	91.7	ug/L	2.5	2.1	1		08/25/25 18:14	7440-50-8	
Lead	1.3	ug/L	0.50	0.25	1		08/25/25 18:14	7439-92-1	

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ANALYTICAL RESULTS

Project: WV3301933

Pace Project No.: 30804907

Sample: 402 E. HIGH ST Lab ID: 30804907012 Collected: 08/21/25 05:32 Received: 08/21/25 16:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
BVR 200.8 MET ICPMS DW									
Analytical Method: EPA 200.8									
Pace Analytical Services - Beaver									
Copper	7.3	ug/L	2.5	2.1	1		08/25/25 18:22	7440-50-8	
Lead	0.39J	ug/L	0.50	0.25	1		08/25/25 18:22	7439-92-1	

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ANALYTICAL RESULTS

Project: WV3301933

Pace Project No.: 30804907

Sample: 414 E. HIGH ST Lab ID: 30804907013 Collected: 08/21/25 05:30 Received: 08/21/25 16:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
BVR 200.8 MET ICPMS DW									
Analytical Method: EPA 200.8									
Pace Analytical Services - Beaver									
Copper	6.8	ug/L	2.5	2.1	1		08/25/25 18:30	7440-50-8	
Lead	0.36J	ug/L	0.50	0.25	1		08/25/25 18:30	7439-92-1	

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ANALYTICAL RESULTS

Project: WV3301933

Pace Project No.: 30804907

Sample: 201 N. PRINCESS ST Lab ID: 30804907014 Collected: 08/21/25 07:45 Received: 08/21/25 16:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
BVR 200.8 MET ICPMS DW									
Analytical Method: EPA 200.8									
Pace Analytical Services - Beaver									
Copper	ND	ug/L	2.5	2.1	1		08/25/25 18:33	7440-50-8	
Lead	ND	ug/L	0.50	0.25	1		08/25/25 18:33	7439-92-1	

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ANALYTICAL RESULTS

Project: WV3301933

Pace Project No.: 30804907

Sample: 207 N. PRINCESS ST. Lab ID: 30804907015 Collected: 08/21/25 07:35 Received: 08/21/25 16:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
BVR 200.8 MET ICPMS DW									
Analytical Method: EPA 200.8									
Pace Analytical Services - Beaver									
Copper	36.4	ug/L	2.5	2.1	1		08/25/25 18:36	7440-50-8	
Lead	1.7	ug/L	0.50	0.25	1		08/25/25 18:36	7439-92-1	

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ANALYTICAL RESULTS

Project: WV3301933

Pace Project No.: 30804907

Sample: 215 W. NEW ST Lab ID: 30804907016 Collected: 08/21/25 04:45 Received: 08/21/25 16:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
BVR 200.8 MET ICPMS DW									
Analytical Method: EPA 200.8									
Pace Analytical Services - Beaver									
Copper	3.0	ug/L	2.5	2.1	1		08/25/25 18:39	7440-50-8	
Lead	ND	ug/L	0.50	0.25	1		08/25/25 18:39	7439-92-1	

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ANALYTICAL RESULTS

Project: WV3301933

Pace Project No.: 30804907

Sample: 401 E GERMAN ST Lab ID: 30804907017 Collected: 08/21/25 05:45 Received: 08/21/25 16:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
BVR 200.8 MET ICPMS DW									
Analytical Method: EPA 200.8									
Pace Analytical Services - Beaver									
Copper	18.8	ug/L	2.5	2.1	1		08/25/25 18:41	7440-50-8	
Lead	0.74	ug/L	0.50	0.25	1		08/25/25 18:41	7439-92-1	

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ANALYTICAL RESULTS

Project: WV3301933

Pace Project No.: 30804907

Sample: 337 W. GERMAN ST. Lab ID: 30804907018 Collected: 08/21/25 08:30 Received: 08/21/25 16:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
BVR 200.8 MET ICPMS DW									
Analytical Method: EPA 200.8									
Pace Analytical Services - Beaver									
Copper	17.8	ug/L	2.5	2.1	1		08/25/25 18:44	7440-50-8	
Lead	0.28J	ug/L	0.50	0.25	1		08/25/25 18:44	7439-92-1	

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ANALYTICAL RESULTS

Project: WV3301933

Pace Project No.: 30804907

Sample: 207 E. GERMAN ST. Lab ID: 30804907019 Collected: 08/21/25 05:50 Received: 08/21/25 16:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
BVR 200.8 MET ICPMS DW									
Analytical Method: EPA 200.8									
Pace Analytical Services - Beaver									
Copper	5.2	ug/L	2.5	2.1	1		08/25/25 18:47	7440-50-8	
Lead	ND	ug/L	0.50	0.25	1		08/25/25 18:47	7439-92-1	

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ANALYTICAL RESULTS

Project: WV3301933

Pace Project No.: 30804907

Sample: 200 W. WASHINGTON STREET **Lab ID: 30804907020** Collected: 08/21/25 07:20 Received: 08/21/25 16:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
BVR 200.8 MET ICPMS DW									
Analytical Method: EPA 200.8									
Pace Analytical Services - Beaver									
Copper	95.3	ug/L	2.5	2.1	1		08/25/25 18:49	7440-50-8	
Lead	2.7	ug/L	0.50	0.25	1		08/25/25 18:49	7439-92-1	

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QUALIFIERS

Project: WV3301933

Pace Project No.: 30804907

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above adjusted reporting limit.

TNTC - Too Numerous To Count

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

RL - Reporting Limit - The lowest concentration value that meets project requirements for quantitative data with known precision and bias for a specific analyte in a specific matrix.

S - Surrogate

1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Reported results are not rounded until the final step prior to reporting. Therefore, calculated parameters that are typically reported as "Total" may vary slightly from the sum of the reported component parameters.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: WV3301933
 Pace Project No.: 30804907

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
30804907001	491 S. KING STREET	EPA 200.8	766766		
30804907002	129 FAIRMONT AVE	EPA 200.8	766766		
30804907003	207 S. KING ST	EPA 200.8	766766		
30804907004	109 S. KING ST	EPA 200.8	766766		
30804907005	205 S KING ST	EPA 200.8	766766		
30804907006	333 W. GERMAN ST	EPA 200.8	766766		
30804907007	106 COLLEGE ST	EPA 200.8	766766		
30804907008	101 S DUKE ST	EPA 200.8	766766		
30804907009	310 N PRINCESS ST	EPA 200.8	766766		
30804907010	314 N. PRINCESS STREET	EPA 200.8	766766		
30804907011	104 W. NEW ST.	EPA 200.8	766774		
30804907012	402 E. HIGH ST	EPA 200.8	766774		
30804907013	414 E. HIGH ST	EPA 200.8	766774		
30804907014	201 N. PRINCESS ST	EPA 200.8	766774		
30804907015	207 N. PRINCESS ST.	EPA 200.8	766774		
30804907016	215 W. NEW ST	EPA 200.8	766774		
30804907017	401 E GERMAN ST	EPA 200.8	766774		
30804907018	337 W. GERMAN ST.	EPA 200.8	766774		
30804907019	207 E. GERMAN ST.	EPA 200.8	766774		
30804907020	200 W. WASHINGTON STREET	EPA 200.8	766774		

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1 OF 2

Pace Pace® Location Requested (City/State): **CHAIN-OF-CUSTODY Analytical Request Document**
 Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields

Company Name: **SHEPHERDSTOWN WATER** Contact/Report To: **CHARLES COZ**
 Street Address: **P.O. BOX 348** Phone #: **304-876-2394**
SHEPHERDSTOWN WV, 25443 E-Mail: **CCOZ@SHEPHERDSTOWN.US**
 Cc E-Mail:
 Customer Project #: **L+C 2025** Invoice to: **CHARLES COZ**
 Project Name: Invoice E-mail: **CCOZ@SHEPHERDSTOWN.US**

Site Collection Info/Facility ID (as applicable):
 Purchase Order # (if applicable):
 Quote #:
 Time Zone Collected: [] AK [] PT [] MT [] CT ET County / State of sample(s): **JEFFERSON/WV**
 Data Deliverables: Regulatory Program (DW, RCRA, etc.) as applicable: Reportable Yes [] No
 [] Level II [] Level III [] Level IV Rush (Pre-approval required): DW PWSID # or WW Permit # as applicable: **3301433**
 [] EQUIS [] Same Day [] 1 Day [] 2 Day [] 3 Day Other _____ Field Filtered (if applicable): [] Yes [] No
 [] Other _____ Date Results Requested: Analysis:

* Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Wastewater (WW), Product (P), Soil/Solid (SS), Oil (OL), Wipe (WP), Tissue (TS), Bioassay (B), Vapor (V), Surface Water (SW), Sediment (SED), Sludge (SL), Caulk (CK), Leachate (LL), Biosolid (BS), Other (OT)

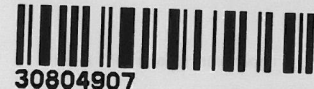
Customer Sample ID	Matrix *	Comp / Grab	Composite Start		Collected or Composite End		# Cont.	Residual Chlorine		WAD + CORR	Preservation non-conformance identified for sample
			Date	Time	Date	Time		Result	Units		
491 S. KING ST.	DW	GRAB			8-21-25	8:00AM	1P			✓	
129 FAIRMONT AVE.	DW	GRAB			8-21-25	7:00AM	1P			✓	
207 S. KING ST.	DW	GRAB			8-21-25	8:00AM	1P			✓	
109 S. KING ST.	DW	GRAB			8-21-25	7:30AM	1P			✓	
205 S. KING ST.	DW	GRAB S			8-21-25	7:00AM	1P			✓	
333 W. GERMAN ST.	DW	GRAB			8-21-25	6:05AM	1P			✓	
106 COLLIER ST.	DW	GRAB			8-21-25	3:45AM	1P			✓	
101 S. DUKE ST.	DW	GRAB			8-21-25	7:00AM	1P			✓	
310 N. PRINCESS ST.	DW	GRAB			8-21-25	8AM	1P			✓	
314 N. PRINCESS ST.	DW	GRAB			8-21-25	9AM	1P			✓	

Additional Instructions from Pace®: Collected By: **DANE SLISHER** Customer Remarks / Special Conditions / Possible Hazards:
 Printed Name: Signature: *[Signature]* # Coolers: Thermometer ID: **26** Correction Factor (°C): **0.0** Obs. Temp. (°C): **21.7** Corrected Temp. (°C): **21.7** [] On Ice

Relinquished by/Company (Signature): *[Signature]* Date/Time: **8/21/25 10AM** Received by/Company (Signature): *[Signature]* Date/Time: **8/21/25 1000** Tracking Number:
 Relinquished by/Company (Signature): *[Signature]* Date/Time: **8/21/25 1400** Received by/Company (Signature): **BMM / PACE** Date/Time: **8/21/25 19:00** Delivered by: [] In-Person [] Courier
 Relinquished by/Company (Signature): **BMM / PACE** Date/Time: **8/21/25 1600** Received by/Company (Signature): *[Signature]* Date/Time: **8/21/25 1600** [] FedEx [] UPS [] Other
 Relinquished by/Company (Signature): *[Signature]* Date/Time: **8/21/25 1830** Received by/Company (Signature): *[Signature]* Date/Time: **8/21/25 1830** Page: **of**



WO#: 30804907



30804907

Specify Container Size **
 Identify Container Preservative Type**
 Analysis Requested
 Proj. Mgr:
 AcctNum / Client ID:
 Table #:
 Profile / Template: **10669**
 Prelog / Bottle Ord. ID:

DC# Title: ENV-FRM-BEAV-0058 v04_Pace WV Sample Condition Upon Receipt (SCU)
 Effective Date: 3/10/25

LIMS30 Lab Sample Condition Upon Receipt (West Virginia)

MO# : 30804907

PM : MRF Due Date : 09/08/25
 CLIENT : BV-SHTOWADE

Custody Seal on Cooler/Box/Containers Present: Yes No
 Thermal Preservation Requirement Met Yes No

Seals intact: Yes No

pH paper Lot# 204524 Date and Initials of person examining contents: MT 8/22/25

	Yes	No	N/A	1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.	14.	15.	Initial when completed	Date
Chain of Custody Present:	<input checked="" type="checkbox"/>																			
Chain of Custody Filled Out:	<input checked="" type="checkbox"/>																			
Chain of Custody Relinquished:	<input checked="" type="checkbox"/>																			
Sampler Name & Signature on COC:	<input checked="" type="checkbox"/>																			
Sample Labels match COC:	<input checked="" type="checkbox"/>																			
-Includes date/time/ID																				
Matrix: W																				
Samples Arrived within Hold Time:	<input checked="" type="checkbox"/>																			
Short Hold Time Analysis (<72hr remaining):	<input checked="" type="checkbox"/>																			
Rush Turn Around Time Requested:																				
Sufficient Volume:	<input checked="" type="checkbox"/>																			
Correct Containers Used:	<input checked="" type="checkbox"/>																			
-Pace Containers Used:	<input checked="" type="checkbox"/>																			
Containers Intact:	<input checked="" type="checkbox"/>																			
Orthophosphate field filtered:	<input checked="" type="checkbox"/>																			
Hex Cr Aqueous sample field filtered:	<input checked="" type="checkbox"/>																			
-pH adjusted within 24 hours? (If yes, indicate acid lot #)	<input checked="" type="checkbox"/>																			
Filtered volume received for Dissolved tests:	<input checked="" type="checkbox"/>																			
All containers have been checked for chemical preservation: exceptions: VOA, coliform, O&G, LLMercury, Non-aqueous matrix	<input checked="" type="checkbox"/>																			
All containers meet method/chemical preservation requirements:	<input checked="" type="checkbox"/>																			
Initial when completed:																				
Tesis not preserved:																				
Headspace in VOA Vials:																				
Trip Blank Present:																				
Initial when completed:																				
Date:																				

Comments: _____

*PM review is documented electronically in LIMS, when the Project Manager closes the SRF Review schedule in LIMS. The status may be reviewed in the Status section of the Workorder Edit Screen.