

City of Elkins Semi-Annual CSO Summary Report

NPDES Permit No. WV0020028

Report Certification:

"I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations."



Recoverable Signature

X

Whitney L. Hymes

Signature of Authorized Representative

Signed by: e0436e41-41b1-49b3-b7cf-f0d3d0d244ad



Recoverable Signature

X

Whitney L. Hymes

Printed Name of Authorized Representative

Signed by: e0436e41-41b1-49b3-b7cf-f0d3d0d244ad



Recoverable Signature

X

October 12, 2026

Date

Signed by: e0436e41-41b1-49b3-b7cf-f0d3d0d244ad



Recoverable Signature

X

Wastewater Superintendent...

Title of Authorized Representative

Signed by: e0436e41-41b1-49b3-b7cf-f0d3d0d244ad

X

Joseph Johnson

Signature of Preparer

X

10/12/2026

Date

X

Joseph Johnson

Printed Name of Preparer

X

CSOTECH

Title of Preparer

Attachment A CSO Summary Report

CSO Community: City of Elkins

Reporting Period: 2nd Quarter and 3rd Quarter of 2026

Prepared By: Joseph Johnson

Date Submitted: 10/12/2026

Comments on Nine Minimum Controls activity during the past reporting period

- 1) O&M Plan- Line maintenance included: Cleaned 10 main lines for approximately 1616ft repaired 1 sewer forced main installed 1 new sewer main 158ft. Cleaned/unplugged 24 sewer taps around 1628ft, installed 2 new taps repaired 2 sewer taps installed 1 new clean out repaired 1 clean out and repaired 2 storm drains. Installed 2 new duckbills on outfalls 018, and 019. Lift station maintenance included routine inspections, cleaning floats, and trash baskets. Unplugged pumps, had pumps rebuilt, repaired pump guide rails, cleaned wet wells. Performed maintenance and repair of generators. Maintained buildings and grounds, and maintained lift station access roads. Collection system personnel responded to various complaints, worked 18 call-outs, and 9 emergency locates and maintained equipment. Assisted other departments and outside agencies on occasion. Safety meetings continue. CSO maintenance included inspecting outfalls, duckbills and flappers, and regulators, maintaining and downloading flow meters and rain gauges, and removing debris and trimming weeds at outfalls. Removed debris from regulator manholes. Maintained screening devices at two outfalls.**
- 2) Maximize storage in collection system- Activities to maximize storage for the report period involved maintaining existing equipment and operations through inspections and repair of lift stations, line cleaning and repair, inspections of CSO structures such as regulators to detect any blockages, and backflow preventers for proper operation, and maintaining repair/service equipment and inventory.**
- 3) Review and modification of pretreatment requirements- Inspection of grease traps and oil/water separators continue.**
- 4) Maximization of flow to POTW for treatment- See #1 above for ongoing activities: Inspection and maintenance of the collection system and CSOs. Maintain flow meters. Review flow meter and rain gauge data to determine there were no prolonged or unnecessary discharges.**
- 5) Elimination of CSO dry weather events- See #1 above: line cleaning and repair, lift station inspections, maintenance and repair, inspecting regulators, CSO inspections.**
- 6) Control of solids and floatable materials- Trash baskets at lift stations, catch basins cleaning, garbage collection, regularly scheduled street sweeping, trash containers located throughout the downtown area and parks, voluntary community recycling. Baffle and trash basket on overflow pipe for outfall #020. Rip-rap at outfalls. Fall leaf pick-up. Debris screens on Outfall #004 and #005. Yard waste recycling program and glass recycling.**
- 7) Pollution prevention- See #1&6. Pamphlets and other information are available to the public at City Hall. Informational literature on the city's web site.**
- 8) Public notification- Signs at outfalls and at river access points. Reports, pamphlets and other information are available to the public at City Hall. Annual legal notice was published in the second quarter of 2026 and will be published again in the second quarter of 2027. Informational literature on the city's web site.**
- 9) Monitoring to characterize CSO impacts- Visually inspect CSOs and observe the conditions and appearance of the river and surrounding area near the outfalls for any adverse conditions and remove any debris as necessary. Utilize two rain gauges as well as flow meters on all fourteen of the outfalls. Review flow**

meter and rain data to determine frequency of discharges and that there were no prolonged or unnecessary discharges.

Wet Weather Events

10) Number of CSO wet weather events that occurred during the last reporting period-42

11) Estimated duration of CSO discharge (gallons or time)- Duration for the period was a total of 3162hrs and 26 min. However, flow was intermittent over that period. Total flow from the CSOs is estimated at 95,581,638.07 gallons. Duration and flow is recorded on fourteen flow meters. Total precipitation for the reporting period was 36.95 inches.

12) Number of CSO wet weather events YTD- There have been 42 wet weather events in the 1st, 2nd and 3rd quarter 2026.

Dry Weather Events

13) Number of CSO dry weather events that occurred during the last reporting period-2

14) Date(s) of dry weather event(s) 7/10, 9/15

15) Cause(s) of the discharge(s) 7/10 was power outage 9/15 was unknown

16) Summarize actions taken to flush, recover or treat residual material- Picked up rages screen on 004 got the rages changed screen.

17) Corrective action taken to prevent re-occurrence-. Clean lines check stations. Clean lines on a schedule.

18) Number of CSO dry weather events occurred YTD-6

19) How are CSO outfall discharges determined during the weekends? Outfalls which may pose a concern for DWOs are inspected during dry weather by Wastewater Dept. personnel. Also, flow meters are located at fourteen outfalls, as a means of determining if a discharge has occurred.

20) In what ways is I/I being eliminated? i.e. elimination of roof drains, manhole rehabilitation, etc. Maintenance of sewer & storm lines, inspection of outfall structures.

21) In what ways are solids and floatable material being controlled? i.e. cleaning of streets, cleaning of catch basins, trash racks, outfall booms, etc. See #6 above.

22) Do all CSO outfalls have posted warning signs? Yes

23) Has there been any change in the Operation and Maintenance Program? i.e. change in inspection/repair records, equipment list, procedures/letters, drawings, personnel, etc. Had to let go Mike Mallow and Tim White from collections. We hired two for collections tech 1 Chris Morral and Joseph Johnson JR. The treatment plant hired two more OIT Dayton George and Ariona Plumley.

24) Summarize the status of the following project work activities.

Water Quality Study: Completed Phase 2 post construction monitoring report for dry and wet weather.

Long Term Control Plan: City and their engineers sent in new LTCP which includes a phase 3 separation project in addition to other upgrades to the wastewater collection system and treatment plant. Submitted revised LTCP to USEPA for review and comments. Legal counsel and the EPA are still going over it for approval.

25) Has annual newspaper notification been published? The 2026 ad was published in the second quarter of 2026 and the 2027 ad will be published in the second quarter of 2027.

26) Are there CSO pamphlets available for distribution to the public? Yes. Located at City Hall.

Provide copies of inspection forms for inspecting CSO discharges. Information on forms should include:

- 1) Name of inspector**
- 2) Time and date of inspection**
- 3) Outfall No.(s)**
- 4) Comment about whether discharging or not**
- 5) Estimated starting and stopping times of discharge**
- 6) Estimated total volume (time) of material discharge**
- 7) Estimated rainfall for previous 24 hours**
- 8) Submit copy of any submitted 24 hour spill report**

CITY OF ELKINS
Permit # WV0020028
Monthly CSO Inspection/Discharge Report
April 2026

Outfall #	Location	Receiving Stream	Inspection Date/Time	Backflow Device	Signs	Regulator	General Comments	Discharge Y/N	Discharge W/D	Cause	Est. Amt.	Precipitation Start Date	Stop Date	Estimated Start Date/Time	Discharge Estimated Stop Date/Time	Est. Duration Hrs/Min	Est. Flow GPM	Est. Total Flow	Comments or Corrective Action	Operator
002	Barron Ave.	Tygart Valley River	4/2/2026 6:15PM	☒	☒	N/A	☒	Y	W	RAIN	0.27	4/2/26	4/3/26	4/2/26 6:15 PM	4/2/26 6:30 PM	0:15	138.97	2084.55	Data from flow meter	JJ
			4/5/2026 6:15AM	☒	☒	N/A	☒	Y	W	RAIN	0.46	4/5/26	04/06/26	4/5/26 6:15 AM	4/5/26 9:30 AM	3:15	240.9	46975.50	Data from flow meter	JJ
			4/25/2026 3:45PM	☒	☒	N/A	☒	Y	W	RAIN	0.29	4/25/26	4/26/26	4/25/26 3:45 PM	4/25/26 4:00 PM	0:15	217.79	3266.85	Data from flow meter	JJ
			4/29/2026 2:45PM	☒	☒	N/A	☒	Y	W	RAIN	0.8	4/28/26	4/30/26	4/29/26 2:45 PM	4/29/26 5:45 PM	2:00	381.32	45758.40	Data from flow meter	JJ
003	Cherokee Street	Tygart Valley River																	Data from flow meter	JJ
																			Data from flow meter	JJ
																			Data from flow meter	JJ
																			Data from flow meter	JJ
004	Henry Ave.	Tygart Valley River	4/2/2026 8:00AM	☒	☒	GOOD	☒	Y	W	RAIN	0.27	4/2/26	4/3/26	4/2/26 8:00 AM	4/2/26 8:15 PM	2:15	259.93	35090.55	Data from flow meter	JJ
			4/5/2026 5:45AM	☒	☒	GOOD	☒	Y	W	RAIN	0.46	4/5/26	4/6/26	4/5/26 5:45 AM	4/5/26 2:15 PM	5:45	348.24	120142.80	Data from flow meter	JJ
			4/18/2026 8:00PM	☒	☒	GOOD	☒	Y	W	RAIN	0.49	4/18/26	4/20/26	4/18/26 8:00 PM	4/19/26 3:15 AM	2:30	283.09	42463.50	Data from flow meter	JJ
			4/25/2026 3:00PM	☒	☒	GOOD	☒	Y	W	RAIN	0.29	4/25/26	4/26/26	4/25/26 3:00 PM	4/25/26 4:30 PM	1:15	299.82	22486.50	Data from flow meter	JJ
005	Kerens Ave.	Tygart Valley River	4/28/2026 4:45AM	☒	☒	GOOD	☒	Y	W	RAIN	0.8	4/28/26	04/30/26	4/28/26 4:45 AM	4/28/26 5:30 AM	0:45	264.04	11881.80	Data from flow meter	JJ
			4/29/2026 1:15PM	☒	☒	GOOD	☒	Y	W	RAIN	0.8	4/28/26	04/30/26	4/29/26 1:15 PM	4/30/26 12:45 AM	6:45	361.4	146367.00	Data from flow meter	JJ
			4/30/2026 4:30PM	☒	☒	GOOD	☒	Y	W	RAIN	0.8	4/28/26	4/30/26	4/30/26 4:30 PM	4/30/26 5:15 PM	0:45	420.34	18915.30	Data from flow meter	JJ
																			Data from flow meter	JJ
006	Davis Ave.	Tygart Valley River	4/2/2026 6:00PM	☒	☒	N/A	☒	Y	W	RAIN	0.27	4/2/26	04/03/26	4/2/26 6:00 PM	4/2/26 6:30 PM	0:30	785.68	23570.40	Data from flow meter	JJ
			4/5/2026 6:00AM	☒	☒	N/A	☒	Y	W	RAIN	0.46	4/5/26	4/6/26	4/5/2026	4/5/2026	3:00	590.61	106309.80	Data from flow meter	JJ
			4/18/2026 8:30PM	☒	☒	N/A	☒	Y	W	RAIN	0.49	4/18/26	4/20/26	4/18/26 8:30 PM	4/19/26 3:00 AM	1:15	284.63	21347.25	Data from flow meter	JJ
			4/25/2026 3:15PM	☒	☒	N/A	☒	Y	W	RAIN	0.29	4/25/26	4/26/26	4/25/26 3:15 PM	4/25/26 4:00 PM	0:45	205.3	9238.50	Data from flow meter	JJ
007	R.R. Ave./1st. Street	Tygart Valley River	4/28/2026 5:00AM	☒	☒	N/A	☒	Y	W	RAIN	0.8	4/28/26	04/30/26	4/28/26 5:00 AM	4/28/26 5:00 AM	0:01	423.54	423.54	Data from flow meter	JJ
			4/29/2026 1:30PM	☒	☒	N/A	☒	Y	W	RAIN	0.8	4/28/26	04/30/26	4/29/26 1:30 PM	4/29/26 8:45 PM	3:45	265.32	59697.00	Data from flow meter	JJ
			4/30/2026 4:30PM	☒	☒	N/A	☒	Y	W	RAIN	0.8	4/28/26	04/30/26	4/30/26 4:30 PM	4/30/26 5:00 PM	0:15	259.84	3897.60	Data from flow meter	JJ
																			Data from flow meter	JJ
008	Davis Ave.	Tygart Valley River	4/2/2026 6:00PM	☒	☒	GOOD	☒	Y	W	RAIN	0.27	4/2/26	04/03/26	4/2/26 6:00 PM	4/2/26 6:15 PM	0:15	308.88	4630.20	Data from flow meter	JJ
			4/5/2026 5:45AM	☒	☒	GOOD	☒	Y	W	RAIN	0.46	4/5/26	4/6/26	4/5/26 5:45 AM	4/5/26 7:00 AM	1:15	122.08	9156.00	Data from flow meter	JJ
			4/18/2026 9:00PM	☒	☒	GOOD	☒	Y	W	RAIN	0.49	4/18/26	4/20/26	4/18/26 9:00 PM	4/18/26 9:00 PM	0:01	36.01	36.01	Data from flow meter	JJ
			4/25/2026 3:00PM	☒	☒	GOOD	☒	Y	W	RAIN	0.29	4/25/26	04/26/26	4/25/26 3:00 PM	4/25/26 3:30 PM	0:15	345.1	5176.50	Data from flow meter	JJ
009	Davis Ave.	Tygart Valley River	4/28/2026 4:45AM	☒	☒	GOOD	☒	Y	W	RAIN	0.8	4/28/26	04/30/26	4/28/26 4:45 AM	4/28/26 4:45 AM	0:01	136.71	136.71	Data from flow meter	JJ
			4/29/2026 2:30PM	☒	☒	GOOD	☒	Y	W	RAIN	0.8	4/28/26	4/30/26	4/29/26 2:30 PM	4/29/26 5:00 PM	1:00	159.44	9566.40	Data from flow meter	JJ
			4/30/2026 4:30PM	☒	☒	GOOD	☒	Y	W	RAIN	0.8	4/28/26	04/30/26	4/30/26 4:30 PM	4/30/26 4:30 PM	0:01	36.96	36.96	Data from flow meter	JJ
																			Data from flow meter	JJ
010	R.R. Ave./1st. Street	Tygart Valley River	4/2/2026 6:00PM	☒	☒	N/A	☒	Y	W	RAIN	0.27	4/2/26	4/3/26	4/2/26 6:00 PM	4/2/26 6:00 PM	0:01	289.37	289.37	Data from flow meter	JJ
																			Data from flow meter	JJ
																			Data from flow meter	JJ
																			Data from flow meter	JJ

008	Worth Ave.	Tygart Valley River	4/2/2026 6:00PM	☒	☒	☒	N/A	☒	Y	W	RAIN	0.27	4/2/26	4/3/26	4/2/26 6:00 PM	4/2/26 6:15 PM	0:15	945.3	14179.50	Data from flow meter	JJ	
			4/5/2026 6:00AM	☒	☒	☒	N/A	☒	Y	W	RAIN	0.46	4/5/26	04/06/26	4/5/26 6:00 AM	4/5/26 7:15 AM	1:15	407.03	30527.25	Data from flow meter	JJ	
			4/25/2026 3:45PM	☒	☒	☒	N/A	☒	Y	W	RAIN	0.29	4/25/26	4/26/26	4/25/26 3:45 PM	4/25/26 3:45 PM	0:01	19.76	19.76	Data from flow meter	JJ	
			4/28/2026 5:00AM	☒	☒	☒	N/A	☒	Y	W	RAIN	0.8	4/28/26	4/30/26	4/28/26 5:00 AM	4/28/26 5:00 AM	0:01	23.21	23.21	Data from flow meter	JJ	
			4/29/2026 1:30PM	☒	☒	☒	N/A	☒	Y	W	RAIN	0.80	4/28/26	4/30/26	4/29/26 1:30 PM	4/29/26 5:00 PM	1:30	333.93	30053.70	Data from flow meter	JJ	
009	Lower Pleasant Ave.	Cravens Run	4/30/2026 4:30PM	☒	☒	☒	N/A	☒	Y	W	RAIN	0.8	4/28/26	04/30/26	4/30/26 4:30 PM	4/30/26 4:45 PM	0:15	237.39	3560.85	Data from flow meter	JJ	
																				Data from flow meter	JJ	
																					Data from flow meter	JJ
																					Data from flow meter	JJ
																					Data from flow meter	JJ
011	Mt. View Dr.	Tygart Valley River	4/5/2026 7:00AM	☒	☒	☒	N/A	☒	Y	W	RAIN	0.46	4/5/26	4/6/26	4/5/26 7:00 AM	4/5/26 10:45 AM	3:45	26.16	5886.00	Data from flow meter	JJ	
			4/29/2026 5:15PM	☒	☒	☒	N/A	☒	Y	W	RAIN	0.8	4/28/26	04/30/26	4/29/26 5:15 PM	4/29/26 6:15 PM	0:45	6.23	280.35	Data from flow meter	JJ	
																					Data from flow meter	JJ
			4/2/2026 3:00AM	☒	☒	☒	N/A	☒	Y	W	RAIN	0.27	4/2/26	4/3/26	4/2/26 3:00 AM	4/2/26 8:30 PM	6:30	246.9	96291.00	Data from flow meter	JJ	
			4/4/2026 10:45PM	☒	☒	☒	N/A	☒	Y	W	RAIN	0.46	4/5/26	4/6/26	4/4/26 10:45 PM	4/5/26 3:15 PM	13:15	2778.5	2208907.50	Data from flow meter	JJ	
016	R.R. Ave./10th. Street	Tygart Valley River	4/16/2026 2:15AM	☒	☒	☒	N/A	☒	Y	W	RAIN	0.49	4/18/26	4/20/26	4/16/26 2:15AM	4/19/26 8:45 AM	4:00	1367.27	328144.80	BACK FLOW	JJ	
			4/18/2026 8:15PM	☒	☒	☒	N/A	☒	Y	W	RAIN	0.29	4/25/26	4/26/26	4/18/26 8:15 PM	4/19/26 8:45 AM	4:15	231.2	58956.00	Data from flow meter	JJ	
			4/25/2026 3:00PM	☒	☒	☒	N/A	☒	Y	W	RAIN	0.8	4/28/26	04/30/26	4/25/26 3:00 PM	4/25/26 8:00 PM	5:00	222.8	66840.00	Data from flow meter	JJ	
			4/28/2026 4:45AM	☒	☒	☒	N/A	☒	Y	W	RAIN	0.8	4/28/26	04/30/26	4/28/26 4:45 AM	4/28/26 7:00 AM	2:15	236.24	31892.40	Data from flow meter	JJ	
			4/29/2026 1:15PM	☒	☒	☒	N/A	☒	Y	W	RAIN	0.8	4/28/26	04/30/26	4/29/26 1:15 PM	4/29/26 10:15 PM	9:00	545.87	294769.80	Data from flow meter	JJ	
017	S. Davis Ave.	Tygart Valley River	4/30/2026 4:30PM	☒	☒	☒	N/A	☒	Y	W	RAIN	0.8	4/28/26	04/30/26	4/30/26 4:30 PM	4/30/26 6:00 PM	1:30	295.04	26553.80	Data from flow meter	JJ	
																				Data from flow meter	JJ	
			4/2/2026 6:00PM	☒	☒	☒	N/A	☒	Y	W	RAIN	0.27	4/2/26	4/3/26	4/2/26 6:00 PM	4/2/26 6:15 PM	0:15	283.16	4247.40	Data from flow meter	JJ	
			4/5/2026 6:00AM	☒	☒	☒	N/A	☒	Y	W	RAIN	0.46	4/5/26	4/6/26	4/5/26 6:00 AM	4/5/26 8:00 AM	2:00	143.39	17206.80	Data from flow meter	JJ	
			4/25/2026 3:30PM	☒	☒	☒	N/A	☒	Y	W	RAIN	0.29	4/25/26	4/26/26	4/25/26 3:30 PM	4/25/26 3:45 PM	0:15	204.26	3063.90	Data from flow meter	JJ	
018	S. Kerens Ave.	Tygart Valley River	4/28/2026 5:00AM	☒	☒	☒	N/A	☒	Y	W	RAIN	0.80	4/28/26	4/30/26	4/28/26 5:00 AM	4/28/26 5:00 AM	0:01	29.25	29.25	Data from flow meter	JJ	
			4/29/2026 1:15PM	☒	☒	☒	N/A	☒	Y	W	RAIN	0.80	4/28/26	4/30/26	4/29/26 1:15 PM	4/29/26 5:15 PM	2:45	164.46	27135.90	Data from flow meter	JJ	
			4/30/2026 4:45PM	☒	☒	☒	N/A	☒	Y	W	RAIN	0.80	4/28/26	4/30/26	4/30/26 4:45 PM	4/30/26 4:45 PM	0:01	32.7	32.70	Data from flow meter	JJ	
																				Data from flow meter	JJ	
			4/2/2026 5:45PM	☒	☒	☒	GOOD	☒	Y	W	RAIN	0.27	4/2/26	4/3/26	4/2/26 5:45 PM	4/2/26 6:15 PM	0:30	352.16	10564.80	Data from flow meter	JJ	
019	S. Henry Ave.	Tygart Valley River	4/5/2026 6:00AM	☒	☒	☒	GOOD	☒	Y	W	RAIN	0.46	4/5/26	04/06/26	4/5/26 6:00 AM	4/5/26 7:45 AM	1:45	226.37	23768.85	Data from flow meter	JJ	
			4/17/2026 4:15PM	☒	☒	☒	GOOD	☒	Y	W	RAIN	0.04	4/17/26	4/17/26	4/17/26 4:15 PM	4/17/26 11:15 PM	0:45	173.12	7790.40	Data from flow meter	JJ	
			4/18/2026 9:00AM	☒	☒	☒	GOOD	☒	Y	W	RAIN	0.49	4/18/26	4/20/26	4/18/26 9:00 AM	4/18/26 4:15 PM	1:45	190.74	20027.70	Data from flow meter	JJ	
			4/25/2026 3:00PM	☒	☒	☒	GOOD	☒	Y	W	RAIN	0.29	4/25/26	04/26/26	4/25/26 3:00 PM	4/25/26 3:45 PM	0:30	123.67	3710.10	Data from flow meter	JJ	
			4/29/2026 2:30PM	☒	☒	☒	GOOD	☒	Y	W	RAIN	0.8	4/28/26	04/30/26	4/29/26 2:30 PM	4/29/26 5:15 PM	1:30	319.81	28782.90	Data from flow meter	JJ	
020	Flood Control Road	Tygart Valley River	4/30/2026 4:30PM	☒	☒	☒	GOOD	☒	Y	W	RAIN	0.8	4/28/26	4/30/26	4/30/26 4:30 PM	4/30/26 4:45 PM	0:15	27.41	411.15	Data from flow meter	JJ	
																				Data from flow meter	JJ	
			4/2/2026 6:00PM	☒	☒	☒	GOOD	☒	Y	W	RAIN	0.27	4/2/26	4/3/26	4/2/26 6:00 PM	4/2/26 6:00 PM	0:01	38.98	38.98	Data from flow meter	JJ	
			4/29/2026 2:45PM	☒	☒	☒	GOOD	☒	Y	W	RAIN	0.8	4/28/26	04/30/26	4/29/26 2:45 PM	4/29/26 5:00 PM	0:30	20.73	621.90	Data from flow meter	JJ	
			4/5/2026 6:45AM	☒	☒	☒	N/A	☒	Y	W	RAIN	0.46	4/5/26	4/6/26	4/5/26 6:45 AM	4/5/26 9:30 AM	2:45	204.66	33768.90	Data from flow meter	JJ	
Monthly Precipitation	2.52in	Total Estimated Monthly Discharge	4/29/2026 1:15PM	☒	☒	☒	N/A	☒	Y	W	RAIN	0.8	4/28/26	04/30/26	4/29/26 1:15 PM	4/29/26 2:45 PM	0:15	2.75	41.25	Data from flow meter	JJ	
																				Data from flow meter	JJ	
																					Data from flow meter	JJ
																					Data from flow meter	JJ
																					Data from flow meter	JJ

Total Estimated Monthly Disbursements

Dates: 4/2-4/3, 4/5-4/6, 4/17, 4/18-4/20, 4/25-4/26, 4/28-4/30

1001

Dry Weather Events: 0

Total Events: 6

Total Events: 0

CITY OF ELKINS
Permit # WV0020028
Monthly CSO Inspection/Discharge Report
May 2026

Outfall #	Location	Receiving Stream	Inspection Date/Time	Backflow Device	Signs	Regulator	General Comments	Discharge Y/N	Cause	Est. Amt.	Precipitation Start Date	Stop Date	Estimated Start Date/Time	Discharge Estimated Stop Date/Time	Est. Duration Hrs/Min	Est. Flow GPM	Est. Total Flow	Comments or Corrective Action	Operator
002	Barron Ave.	Tygart Valley River	5/6/2026 6:15AM	☒	☒	☒	N/A	☒	RAIN	0.65	5/5/26	5/7/26	5/6/26 6:15 AM	5/6/26 7:30 AM	0:30	52.88	1586.40	Data from flow meter	JJ
			5/21/2026 4:15AM	☒	☒	☒	N/A	☒	RAIN	4.95	5/20/26	05/28/26	5/21/26 4:15 AM	5/21/26 4:30 AM	0:15	48.64	699.60	Data from flow meter	JJ
			5/22/2026 1:45PM	☒	☒	☒	N/A	☒	RAIN	4.95	5/20/26	5/28/26	5/22/26 1:45 PM	5/22/26 8:45 PM	7:00	476.48	200121.60	Data from flow meter	JJ
			5/24/2026 6:00PM	☒	☒	☒	N/A	☒	RAIN	4.95	5/20/26	5/28/26	5/24/26 6:00 PM	5/25/26 6:15 PM	13:30	810.78	656731.80	Data from flow meter	JJ
			5/26/2026 11:15AM	☒	☒	☒	N/A	☒	RAIN	4.95	5/20/26	5/28/26	5/26/26 11:15 AM	5/26/26 12:45 PM	1:30	85.62	7705.80	Data from flow meter	JJ
			5/27/2026 5:15AM	☒	☒	☒	N/A	☒	RAIN	4.95	5/20/26	5/28/26	5/27/26 5:15 AM	5/28/26 6:30 AM	20:45	1061.41	1321455.40	Data from flow meter	JJ
003	Cherokee Street	Tygart Valley River	5/19/2026 2:45PM	☒	☒	☒	N/A	☒	RAIN	4.95	5/20/26	05/28/26	5/19/26 2:45 PM	5/19/26 2:45 PM	0:01	544.64	544.64	Not a flow	JJ
			5/26/2026 11:00AM	☒	☒	☒	N/A	☒	RAIN	4.95	5/20/26	05/28/26	5/26/26 11:00 AM	5/26/26 1:15 PM	0:15	509.77	7646.55	Data from flow meter	JJ
			5/27/2026 8:45AM	☒	☒	☒	N/A	☒	RAIN	4.95	5/20/26	05/28/26	5/27/26 8:45 AM	5/28/26 12:00 PM	9:30	476.71	271724.70	Data from flow meter	JJ
004	Henry Ave.	Tygart Valley River	5/6/2026 5:00AM	☒	☒	☒	GOOD	☒	RAIN	0.65	5/5/26	5/7/26	5/6/26 5:00 AM	5/6/26 5:00 PM	5:45	275.7	95116.50	Data from flow meter	JJ
			5/21/2026 4:00AM	☒	☒	☒	GOOD	☒	RAIN	4.95	5/20/26	5/28/26	5/21/26 4:00 AM	5/23/26 6:00 PM	30:30	300.08	549146.40	Data from flow meter	JJ
			5/24/2026 5:30PM	☒	☒	☒	GOOD	☒	RAIN	4.95	5/20/26	5/28/26	5/24/26 5:30 PM	5/26/26 3:00 PM	37:15	331.31	740477.85	Data from flow meter	JJ
			5/27/2026 5:00AM	☒	☒	☒	GOOD	☒	RAIN	4.95	5/20/26	5/28/26	5/27/26 5:00 AM	5/29/26 11:30 AM	44:30	345.09	921390.30	Data from flow meter	JJ
005	Kerens Ave.	Tygart Valley River	5/6/2026 5:45AM	☒	☒	☒	N/A	☒	RAIN	0.65	5/5/26	05/07/26	5/6/26 5:45 AM	5/6/26 8:30 AM	2:00	279.42	33530.40	Data from flow meter	JJ
			5/21/2026 4:00AM	☒	☒	☒	N/A	☒	RAIN	4.95	5/20/26	5/28/26	5/21/2026	5/23/2026	21:00	254.85	321111.00	Data from flow meter	JJ
			5/24/2026 5:45PM	☒	☒	☒	N/A	☒	RAIN	4.95	5/20/26	5/28/26	5/24/26 5:45 PM	5/26/26 3:00 PM	31:00	359.65	668949.00	Data from flow meter	JJ
			5/27/2026 5:15AM	☒	☒	☒	N/A	☒	RAIN	4.95	5/20/26	5/28/26	5/27/26 5:15 AM	5/29/26 8:15 AM	34:45	297.29	619849.65	Data from flow meter	JJ
006	Davis Ave.	Tygart Valley River	5/6/2026 5:00AM	☒	☒	☒	GOOD	☒	RAIN	0.65	5/5/26	05/07/26	5/6/26 5:00 AM	5/6/26 7:00 AM	1:15	88.71	6853.25	Data from flow meter	JJ
			5/21/2026 4:00AM	☒	☒	☒	GOOD	☒	RAIN	4.95	5/20/26	5/28/26	5/21/26 4:00 AM	5/21/26 4:00 AM	0:01	401.28	401.28	Data from flow meter	JJ
			5/22/2026 1:30PM	☒	☒	☒	GOOD	☒	RAIN	4.95	5/20/26	5/28/26	5/22/26 1:30 PM	5/22/26 6:00 PM	2:15	117.51	15863.85	Data from flow meter	JJ
			5/24/2026 5:30PM	☒	☒	☒	GOOD	☒	RAIN	4.95	5/20/26	05/28/26	5/24/26 5:30 PM	5/24/26 11:15 PM	5:00	205.45	61635.00	Data from flow meter	JJ
			5/26/2026 11:15AM	☒	☒	☒	GOOD	☒	RAIN	4.95	5/20/26	05/28/26	5/26/26 11:15 AM	5/26/26 1:00 PM	0:45	91.89	4135.05	Data from flow meter	JJ
			5/27/2026 5:00AM	☒	☒	☒	GOOD	☒	RAIN	4.95	5/20/26	5/28/26	5/27/26 5:00 AM	5/27/26 6:45 PM	4:00	546.88	131251.20	Data from flow meter	JJ
007	R.R. Ave./1st. Street	Tygart Valley River	5/24/2026 9:00PM	☒	☒	☒	N/A	☒	RAIN	4.95	5/20/26	5/28/26	5/24/26 9:00 PM	5/24/26 9:00 PM	0:01	107.65	107.65	Data from flow meter	JJ
			5/27/2026 9:45AM	☒	☒	☒	N/A	☒	RAIN	4.95	5/20/26	05/28/26	5/27/26 9:45 AM	5/27/26 5:00 PM	0:15	435.64	6534.60	Data from flow meter	JJ
008	Worth Ave.	Tygart Valley River	5/6/2026 6:00AM	☒	☒	☒	N/A	☒	RAIN	0.65	5/5/26	5/7/26	5/6/26 6:00 AM	5/6/26 7:00 AM	0:15	317.72	4765.80	Data from flow meter	JJ
			5/21/2026 4:00AM	☒	☒	☒	N/A	☒	RAIN	4.95	5/20/26	05/28/26	5/21/26 4:00 AM	5/21/26 4:15 AM	0:15	270.66	4059.90	Data from flow meter	JJ
			5/22/2026 1:45PM	☒	☒	☒	N/A	☒	RAIN	4.95	5/20/26	5/28/26	5/22/26 1:45 PM	5/22/26 6:30 PM	3:00	255.57	46002.60	Data from flow meter	JJ
			5/24/2026 6:15PM	☒	☒	☒	N/A	☒	RAIN	4.95	5/20/26	5/28/26	5/24/26 6:15 PM	5/25/26 6:45 PM	12:30	435.87	326902.50	Data from flow meter	JJ
			5/27/2026 5:15AM	☒	☒	☒	N/A	☒	RAIN	4.95	5/20/26	5/28/26	5/27/26 5:15 AM	5/28/26 7:45 PM	12:15	1117.36	821259.60	Data from flow meter	JJ

CITY OF ELKINS
Permit # WV0020028
Monthly CSO Inspection/Discharge Report
June 2026

Outfall #	Location	Receiving Stream	Inspection Date/Time	Backflow Device	Signs	Regulator	General Comments	Discharge Y/N	W/D	Cause	Est. Amt.	Precipitation		Discharge		Est. Duration Hrs/Min	Est. Flow GPM	Est. Total Flow	Comments or Corrective Action	Operator
												Start Date	Stop Date	Estimated Start Date/Time	Estimated Stop Date/Time					
002	Barron Ave.	Tygart Valley River	6/10/2026 2:30AM	☒	☒	N/A	☒	Y	W	RAIN	3.25	6/9/26	6/15/26	6/10/26 2:30 AM	6/10/26 4:45 PM	8:00	811.91	389716.80	Data from flow meter	JJ
			6/11/2026 4:30PM	☒	☒	N/A	☒	Y	W	RAIN	3.25	6/9/26	06/15/26	6/11/26 4:30 PM	6/11/26 7:15 PM	2:45	584.04	96366.60	Data from flow meter	JJ
			6/12/2026 3:15PM	☒	☒	N/A	☒	Y	W	RAIN	3.25	6/9/26	6/15/26	6/12/26 3:15 PM	6/12/26 10:30 PM	7:15	417.52	181621.20	Data from flow meter	JJ
			6/14/2026 4:45PM	☒	☒	N/A	☒	Y	W	RAIN	3.25	6/9/26	6/15/26	6/14/26 4:45 PM	6/14/26 11:30 PM	4:00	382.84	91881.60	Data from flow meter	JJ
			6/18/2026 7:15AM	☒	☒	N/A	☒	Y	W	RAIN	0.60	6/18/26	6/19/26	6/18/26 7:15 AM	6/18/26 9:00 AM	1:45	434.47	45619.35	Data from flow meter	JJ
			6/21/2026 12:30AM	☒	☒	N/A	☒	Y	W	RAIN	0.59	6/20/26	6/21/26	6/21/26 12:30 AM	6/21/26 2:30 AM	2:00	563.01	67561.20	Data from flow meter	JJ
			6/10/2026 10:15AM	☒	☒	N/A	☒	Y	W	RAIN	3.25	6/9/26	6/15/26	6/10/26 10:15 AM	6/10/26 11:15 AM	1:00	746.15	44769.00	Data from flow meter	JJ
			6/11/2026 4:45PM	☒	☒	N/A	☒	Y	W	RAIN	3.25	6/9/26	06/15/26	6/11/26 4:45 PM	6/11/26 4:45 PM	0:01	396.17	396.17	Data from flow meter	JJ
			6/12/2026 4:30PM	☒	☒	N/A	☒	Y	W	RAIN	3.25	6/9/26	06/15/26	6/12/26 4:30 PM	6/12/26 4:30 PM	0:01	75.80	75.80	Data from flow meter	JJ
			6/7/2026 3:30AM	☒	☒	GOOD	☒	Y	W	RAIN	0.25	6/6/26	6/8/26	6/7/26 3:30 AM	6/7/26 3:30 AM	0:01	353.19	353.19	Data from flow meter	JJ
			6/9/2026 2:30PM	☒	☒	GOOD	☒	Y	W	RAIN	3.25	6/9/26	6/15/26	6/9/26 2:30 PM	6/10/26 11:45 PM	15:45	381.24	360271.80	Data from flow meter	JJ
			6/11/2026 4:15PM	☒	☒	GOOD	☒	Y	W	RAIN	3.25	6/9/26	6/15/26	6/11/26 4:15 PM	6/12/26 1:45 AM	6:15	349.58	131092.50	Data from flow meter	JJ
			6/12/2026 3:00PM	☒	☒	GOOD	☒	Y	W	RAIN	3.25	6/9/26	6/15/26	6/12/26 3:00 PM	6/13/26 11:30 AM	15:15	334.25	305838.75	Data from flow meter	JJ
			6/14/2026 4:30PM	☒	☒	GOOD	☒	Y	W	RAIN	3.25	6/9/26	06/15/26	6/14/26 4:30 PM	6/15/26 12:45 PM	10:15	284.65	175059.75	Data from flow meter	JJ
			6/18/2026 6:15AM	☒	☒	GOOD	☒	Y	W	RAIN	0.6	6/18/26	06/19/26	6/18/26 6:15 AM	6/18/26 11:30 AM	2:45	380.45	62774.25	Data from flow meter	JJ
004	Henry Ave.	Tygart Valley River	6/21/2026 12:15AM	☒	☒	GOOD	☒	Y	W	RAIN	0.59	6/20/26	6/21/26	6/21/26 12:15 AM	6/21/26 3:00 AM	2:15	552.53	74591.55	Data from flow meter	JJ
			6/22/2026 8:15PM	☒	☒	GOOD	☒	Y	W	RAIN	0.48	6/22/26	6/24/26	6/22/26 8:15 PM	6/23/26 9:15 AM	3:45	229.07	51540.75	Data from flow meter	JJ
			6/27/2026 7:00PM	☒	☒	GOOD	☒	Y	W	RAIN	0.67	6/25/26	6/29/26	6/27/26 7:00 PM	6/27/26 8:30 PM	1:00	46.03	2761.80	Data from flow meter	JJ
			6/7/2026 3:30AM	☒	☒	N/A	☒	Y	W	RAIN	0.25	6/6/26	6/8/26	6/7/26 3:30 AM	6/7/26 3:30 AM	0:01	276.85	276.85	Data from flow meter	JJ
			6/9/2026 2:30PM	☒	☒	N/A	☒	Y	W	RAIN	3.25	6/9/26	6/15/26	6/9/2026	6/10/2026	11:45	574.14	404768.70	Data from flow meter	JJ
005	Kerens Ave.	Tygart Valley River	6/11/2026 4:15PM	☒	☒	N/A	☒	Y	W	RAIN	3.25	6/9/26	6/15/26	6/11/26 4:15 PM	6/11/26 10:00 PM	3:30	542.81	113990.10	Data from flow meter	JJ
			6/12/2026 3:00PM	☒	☒	N/A	☒	Y	W	RAIN	3.25	6/9/26	6/15/26	6/12/26 3:00 PM	6/13/26 10:15 AM	11:45	363.79	256471.95	Data from flow meter	JJ
			6/14/2026 4:30PM	☒	☒	N/A	☒	Y	W	RAIN	3.25	6/9/26	06/15/26	6/14/26 4:30 PM	6/15/26 2:45 AM	6:00	298.59	107492.40	Data from flow meter	JJ
			6/18/2026 7:00AM	☒	☒	N/A	☒	Y	W	RAIN	0.6	6/18/26	06/19/26	6/18/26 7:00 AM	6/18/26 9:00 AM	1:45	500.19	52519.95	Data from flow meter	JJ
			6/21/2026 12:15AM	☒	☒	N/A	☒	Y	W	RAIN	0.59	6/20/26	06/21/26	6/21/26 12:15 AM	6/21/26 3:00 AM	2:15	550.64	74336.40	Data from flow meter	JJ
			6/22/2026 8:45PM	☒	☒	N/A	☒	Y	W	RAIN	0.48	6/22/26	06/24/26	6/22/26 8:45 PM	6/23/26 7:30 AM	1:30	195.52	17596.80	Data from flow meter	JJ
			6/7/2026 8:45AM	☒	☒	GOOD	☒	Y	W	RAIN	0.25	6/6/26	06/08/26	6/7/26 8:45 AM	6/7/26 9:00 AM	0:15	772.84	11592.60	Data from flow meter	JJ
			6/9/2026 5:00PM	☒	☒	GOOD	☒	Y	W	RAIN	3.25	6/9/26	6/15/26	6/9/26 5:00 PM	6/10/26 11:45 AM	2:45	684.55	112950.75	Data from flow meter	JJ
			6/11/2026 4:15PM	☒	☒	GOOD	☒	Y	W	RAIN	3.25	6/9/26	6/15/26	6/11/26 4:15 PM	6/11/26 5:00 PM	0:45	420.54	18924.30	Data from flow meter	JJ
			6/12/2026 3:00PM	☒	☒	GOOD	☒	Y	W	RAIN	3.25	6/9/26	06/15/26	6/12/26 3:00 PM	6/12/26 4:45 PM	1:00	663.37	39802.20	Data from flow meter	JJ
006	Davis Ave.	Tygart Valley River	6/14/2026 4:30PM	☒	☒	GOOD	☒	Y	W	RAIN	3.25	6/9/26	06/15/26	6/14/26 4:30 PM	6/14/26 8:30 PM	0:45	464.65	20909.25	Data from flow meter	JJ
			6/18/2026 7:00AM	☒	☒	GOOD	☒	Y	W	RAIN	0.6	6/18/26	6/19/26	6/18/26 7:00 AM	6/18/26 7:30 AM	0:30	551.4	16542.00	Data from flow meter	JJ
			6/21/2026 12:15AM	☒	☒	GOOD	☒	Y	W	RAIN	0.59	6/20/26	06/21/26	6/21/26 12:15 AM	6/21/26 1:30 AM	1:00	495.44	29726.40	Data from flow meter	JJ
			6/22/2026 8:15PM	☒	☒	GOOD	☒	Y	W	RAIN	0.48	6/22/26	06/24/26	6/22/26 8:15 PM	6/22/26 8:30 PM	0:15	290.31	4354.65	Data from flow meter	JJ
				☒	☒	GOOD	☒	Y	W	RAIN									Data from flow meter	JJ

007	R.R. Ave./1st. Street	Tygart Valley River	6/10/2026 10:00AM	☒	☒	N/A	☒	RAIN	3.25	6/9/26	6/15/26	6/10/26 10:00 AM	6/10/26 10:45 AM	0:30	202.08	6062.40	Data from flow meter	JJ
			6/11/2026 4:15PM	☒	☒	N/A	☒	RAIN	3.25	6/9/26	06/15/26	6/11/26 4:15 PM	6/11/26 4:45 PM	0:15	357.61	5364.15	Data from flow meter	JJ
			6/12/2026 3:00PM	☒	☒	N/A	☒	RAIN	3.25	6/9/26	06/15/26	6/12/26 3:00 PM	6/12/26 3:00 PM	0:01	341.87	341.87	Data from flow meter	JJ
			6/18/2026 7:00AM	☒	☒	N/A	☒	RAIN	0.6	6/18/26	06/19/26	6/18/26 7:00 AM	6/18/26 7:00 AM	0:01	142.39	142.39	Data from flow meter	JJ
			6/21/2026 12:15AM	☒	☒	N/A	☒	RAIN	0.59	6/20/26	06/21/26	6/21/26 12:15 AM	6/21/26 12:15 AM	0:01	346.05	346.05	Data from flow meter	JJ
				☒	☒											Data from flow meter	JJ	
008	Worth Ave.	Tygart Valley River	6/9/2026 5:00PM	☒	☒	N/A	☒	RAIN	3.25	6/9/26	6/15/26	6/9/26 5:00 PM	6/10/26 12:45 PM	3:30	2605.64	547184.40	Data from flow meter	JJ
			6/11/2026 4:15PM	☒	☒	N/A	☒	RAIN	3.25	6/9/26	06/15/26	6/11/26 4:15 PM	6/11/26 5:15 PM	1:00	1387.08	83224.80	Data from flow meter	JJ
			6/12/2026 3:00PM	☒	☒	N/A	☒	RAIN	3.25	6/9/26	6/15/26	6/12/26 3:00 PM	6/12/26 6:30 PM	1:45	880.57	92459.85	Data from flow meter	JJ
			6/14/2026 4:30PM	☒	☒	N/A	☒	RAIN	3.25	6/9/26	6/15/26	6/14/26 4:30 PM	6/14/26 9:00 PM	1:00	492.83	29569.80	Data from flow meter	JJ
			6/18/2026 7:00AM	☒	☒	N/A	☒	RAIN	0.60	6/18/26	6/19/26	6/18/26 7:00 AM	6/18/26 7:45 AM	0:45	1119.54	50379.30	Data from flow meter	JJ
			6/21/2026 12:15AM	☒	☒	N/A	☒	RAIN	0.59	6/20/26	06/21/26	6/21/26 12:15 AM	6/21/26 1:30 AM	1:00	826.74	49604.40	Data from flow meter	JJ
009	Lower Pleasant Ave.	Cravens Run														Data from flow meter	JJ	
																Data from flow meter	JJ	
																Data from flow meter	JJ	
																Data from flow meter	JJ	
011	Mt. View Dr.	Tygart Valley River	6/10/2026 10:15AM	☒	☒	N/A	☒	RAIN	3.25	6/9/26	6/15/26	6/10/26 10:15 AM	6/10/26 3:15 PM	5:00	92.37	27711.00	Data from flow meter	JJ
			6/11/2026 5:00PM	☒	☒	N/A	☒	RAIN	3.25	6/9/26	06/15/26	6/11/26 5:00 PM	6/11/26 7:15 PM	2:15	28.97	3910.95	Data from flow meter	JJ
			6/12/2026 3:15PM	☒	☒	N/A	☒	RAIN	3.25	6/9/26	6/15/26	6/12/26 3:15 PM	6/12/26 9:30 PM	6:00	48.25	17370.00	Data from flow meter	JJ
			6/14/2026 9:00PM	☒	☒	N/A	☒	RAIN	3.25	6/9/26	6/15/26	6/14/26 9:00 PM	6/14/26 11:15 PM	1:45	10.13	1063.65	Data from flow meter	JJ
			6/18/2026 7:30AM	☒	☒	N/A	☒	RAIN	0.6	6/18/26	6/19/26	6/18/26 7:30 AM	6/18/26 9:45 AM	2:15	21.32	2878.20	Data from flow meter	JJ
			6/21/2026 12:45AM	☒	☒	N/A	☒	RAIN	0.59	6/20/26	6/21/26	6/21/26 12:45 AM	6/21/26 3:00 AM	2:15	29.23	3946.05	Data from flow meter	JJ
016	R.R. Ave./10th. Street	Tygart Valley River	6/2/2026 9:00AM	☒	☒	N/A	☒					6/2/26 9:00 AM	6/2/26 4:15 PM	4:00	1177.95	282708.00	NOT A FLOW	JJ
			6/3/2026 2:00PM	☒	☒	N/A	☒					6/3/26 2:00 PM	6/3/26 2:00 PM	0:01	3012.9	3012.90	NOT A FLOW	JJ
			6/5/2026 11:00PM	☒	☒	N/A	☒					6/5/26 11:00 PM	6/6/26 1:45 AM	0:15	1663.25	24948.75	NOT A FLOW	JJ
			6/7/2026 3:30AM	☒	☒	N/A	☒	RAIN	0.25	6/6/26	6/8/26	6/7/26 3:30 AM	6/7/26 4:45 AM	1:00	77.43	4645.80	Data from flow meter	JJ
			6/9/2026 2:30PM	☒	☒	N/A	☒	RAIN	3.25	6/9/26	6/15/26	6/9/26 2:30 PM	6/10/26 11:30 PM	22:00	770.89	1017574.80	Data from flow meter	JJ
			6/11/2026 4:15PM	☒	☒	N/A	☒	RAIN	3.25	6/9/26	06/15/26	6/11/26 4:15 PM	6/12/26 2:00 AM	9:30	532.51	303530.70	Data from flow meter	JJ
			6/12/2026 3:00PM	☒	☒	N/A	☒	RAIN	3.25	6/9/26	06/15/26	6/12/26 3:00 PM	6/13/26 10:30 AM	14:15	480.24	410605.20	Data from flow meter	JJ
			6/14/2026 4:30PM	☒	☒	N/A	☒	RAIN	3.25	6/9/26	06/15/26	6/14/26 4:30 PM	6/15/26 9:00 AM	14:45	513.08	454075.80	Data from flow meter	JJ
			6/18/2026 7:00AM	☒	☒	N/A	☒	RAIN	0.6	6/18/26	06/19/26	6/18/26 7:00 AM	6/18/26 11:30 AM	4:30	695.7	187839.00	Data from flow meter	JJ
			6/20/2026 5:30PM	☒	☒	N/A	☒	RAIN	0.59	6/20/26	06/21/26	6/20/26 5:30 PM	6/21/26 5:45 PM	23:30	262.03	369462.30	Data from flow meter	JJ
017	S. Davis Ave.	Tygart Valley River	6/22/2026 1:45AM	☒	☒	N/A	☒	RAIN	0.48	6/22/26	06/24/26	6/22/26 1:45 AM	6/24/26 1:45 AM	35:15	160.34	339119.10	Data from flow meter	JJ
			6/26/2026 5:15AM	☒	☒	N/A	☒	RAIN	0.67	6/25/26	06/29/26	6/26/26 5:15 AM	6/26/26 7:00 PM	3:30	1861.98	391015.80	Data from flow meter	JJ
			6/27/2026 11:15AM	☒	☒	N/A	☒	RAIN	0.67	6/25/26	06/29/26	6/27/26 11:15 AM	6/29/26 8:30 AM	26:15	68.55	107966.25	Data from flow meter	JJ
				☒	☒											Data from flow meter	JJ	
			6/9/2026 5:00PM	☒	☒	N/A	☒	RAIN	3.25	6/9/26	6/15/26	6/9/26 5:00 PM	6/10/26 1:30 PM	3:45	280.39	63087.75	Data from flow meter	JJ
			6/11/2026 4:15PM	☒	☒	N/A	☒	RAIN	3.25	6/9/26	6/15/26	6/11/26 4:15 PM	6/11/26 6:00 PM	1:30	345.18	31066.20	Data from flow meter	JJ
			6/12/2026 3:00PM	☒	☒	N/A	☒	RAIN	3.25	6/9/26	6/15/26	6/12/26 3:00 PM	6/12/26 6:30 PM	1:30	271.9	24471.00	Data from flow meter	JJ
			6/14/2026 4:30PM	☒	☒	N/A	☒	RAIN	3.25	6/9/26	6/15/26	6/14/26 4:30 PM	6/14/26 10:00 PM	2:15	184.63	24925.05	Data from flow meter	JJ
017	S. Davis Ave.	Tygart Valley River	6/18/2026 7:00AM	☒	☒	N/A	☒	RAIN	0.60	6/18/26	6/19/26	6/18/26 7:00 AM	6/18/26 7:45 AM	0:45	538.77	24244.65	Data from flow meter	JJ
			6/21/2026 12:15AM	☒	☒	N/A	☒	RAIN	0.59	6/20/26	6/21/26	6/21/26 12:15 AM	6/21/26 1:45 AM	1:30	341.74	30756.60	Data from flow meter	JJ
			6/22/2026 8:30PM	☒	☒	N/A	☒	RAIN	0.48	6/22/26	6/24/26	6/22/26 8:30 PM	6/23/26 4:00 AM	0:15	25.03	375.45	Data from flow meter	JJ
				☒	☒											Data from flow meter	JJ	

018	S. Kerens Ave.	Tygart Valley River	6/4/2026 1:15PM	☒	☒	GOOD	☒										6/4/26 1:15 PM	6/5/26 3:30 PM	8:30	431.5	220065.00	NOT A FLOW	JJ
			6/10/2026 2:15AM	☒	☒	GOOD	☒	RAIN	3.25	6/9/26	6/15/26	6/10/26 2:15 AM	6/10/26 7:00 PM	8:45	336.56	176694.00	6/10/26 2:15 AM	6/10/26 7:00 PM	8:45	336.56	176694.00	Data from flow meter	JJ
			6/11/2026 4:15PM	☒	☒	GOOD	☒	RAIN	3.25	6/9/26	6/15/26	6/11/26 4:15 PM	6/11/26 6:00 PM	1:45	414.92	43566.60	6/11/26 4:15 PM	6/11/26 6:00 PM	1:45	414.92	43566.60	Data from flow meter	JJ
			6/12/2026 3:15PM	☒	☒	GOOD	☒	RAIN	3.25	6/9/26	6/15/26	6/12/26 3:15 PM	6/12/26 8:30 PM	4:00	205.9	49416.00	6/12/26 3:15 PM	6/12/26 8:30 PM	4:00	205.9	49416.00	Data from flow meter	JJ
			6/14/2026 4:15PM	☒	☒	GOOD	☒	RAIN	3.25	6/9/26	6/15/26	6/14/26 4:15 PM	6/14/26 10:15 PM	3:00	242.47	43644.60	6/14/26 4:15 PM	6/14/26 10:15 PM	3:00	242.47	43644.60	Data from flow meter	JJ
			6/18/2026 7:00AM	☒	☒	GOOD	☒	RAIN	0.6	6/18/26	6/19/26	6/18/26 7:00 AM	6/18/26 8:00 AM	1:00	489.04	29342.40	6/18/26 7:00 AM	6/18/26 8:00 AM	1:00	489.04	29342.40	Data from flow meter	JJ
			6/21/2026 12:15AM	☒	☒	GOOD	☒	RAIN	0.59	6/20/26	6/21/26	6/21/26 12:15 AM	6/21/26 1:45 AM	1:30	520.58	46852.20	6/21/26 12:15 AM	6/21/26 1:45 AM	1:30	520.58	46852.20	Data from flow meter	JJ
			6/22/2026 8:30PM	☒	☒	GOOD	☒	RAIN	0.48	6/22/26	6/24/26	6/22/26 8:30 PM	6/22/26 11:45 PM	0:45	22.79	1025.55	6/22/26 8:30 PM	6/22/26 11:45 PM	0:45	22.79	1025.55	Data from flow meter	JJ
019	S. Henry Ave.	Tygart Valley River	6/24/2026 8:15PM	☒	☒	GOOD	☒					6/24/26 8:15 PM	6/25/26 3:00 AM	0:15	132.41	1986.15	6/24/26 8:15 PM	6/25/26 3:00 AM	0:15	132.41	1986.15	NOT A FLOW	JJ
			6/10/2026 2:30AM	☒	☒	GOOD	☒	RAIN	3.25	6/9/26	6/15/26	6/10/26 2:30 AM	6/10/26 1:30 PM	3:30	307.99	64677.90	6/10/26 2:30 AM	6/10/26 1:30 PM	3:30	307.99	64677.90	Data from flow meter	JJ
			6/11/2026 4:15PM	☒	☒	GOOD	☒	RAIN	3.25	6/9/26	6/15/26	6/11/26 4:15 PM	6/11/26 5:15 PM	1:00	289.22	17353.20	6/11/26 4:15 PM	6/11/26 5:15 PM	1:00	289.22	17353.20	Data from flow meter	JJ
			6/12/2026 3:15PM	☒	☒	GOOD	☒	RAIN	3.25	6/9/26	6/15/26	6/12/26 3:15 PM	6/12/26 5:15 PM	1:15	253.2	18990.00	6/12/26 3:15 PM	6/12/26 5:15 PM	1:15	253.2	18990.00	Data from flow meter	JJ
			6/14/2026 4:30PM	☒	☒	GOOD	☒	RAIN	3.25	6/9/26	6/15/26	6/14/26 4:30 PM	6/14/26 9:00 PM	1:00	121.01	7260.60	6/14/26 4:30 PM	6/14/26 9:00 PM	1:00	121.01	7260.60	Data from flow meter	JJ
			6/18/2026 7:00AM	☒	☒	GOOD	☒	RAIN	0.6	6/18/26	6/19/26	6/18/26 7:00 AM	6/18/26 7:30 AM	0:30	265.11	7953.30	6/18/26 7:00 AM	6/18/26 7:30 AM	0:30	265.11	7953.30	Data from flow meter	JJ
			6/21/2026 12:30AM	☒	☒	GOOD	☒	RAIN	0.59	6/20/26	6/21/26	6/21/26 12:30 AM	6/21/26 1:00 AM	0:30	335.09	10052.70	6/21/26 12:30 AM	6/21/26 1:00 AM	0:30	335.09	10052.70	Data from flow meter	JJ
																						Data from flow meter	JJ
020	Flood Control Road	Tygart Valley River	6/10/2026 10:00AM	☒	☒	N/A	☒	RAIN	3.25	6/9/26	6/15/26	6/10/26 10:00 AM	6/10/26 6:00 PM	8:00	548.42	263241.60	6/10/26 10:00 AM	6/10/26 6:00 PM	8:00	548.42	263241.60	Data from flow meter	JJ
			6/11/2026 4:30PM	☒	☒	N/A	☒	RAIN	3.25	6/9/26	6/15/26	6/11/26 4:30 PM	6/11/26 6:45 PM	2:15	363.39	49057.65	6/11/26 4:30 PM	6/11/26 6:45 PM	2:15	363.39	49057.65	Data from flow meter	JJ
			6/12/2026 3:30PM	☒	☒	N/A	☒	RAIN	3.25	6/9/26	6/15/26	6/12/26 3:30 PM	6/12/26 8:30 PM	4:45	660.23	188165.55	6/12/26 3:30 PM	6/12/26 8:30 PM	4:45	660.23	188165.55	Data from flow meter	JJ
			6/14/2026 8:30PM	☒	☒	N/A	☒	RAIN	3.25	6/9/26	6/15/26	6/14/26 8:30 PM	6/14/26 10:00 PM	1:30	464.33	41789.70	6/14/26 8:30 PM	6/14/26 10:00 PM	1:30	464.33	41789.70	Data from flow meter	JJ
			6/18/2026 7:00AM	☒	☒	N/A	☒	RAIN	0.60	6/18/26	6/19/26	6/18/26 7:00 AM	6/18/26 8:30 AM	1:30	225.24	20271.60	6/18/26 7:00 AM	6/18/26 8:30 AM	1:30	225.24	20271.60	Data from flow meter	JJ
			6/21/2026 12:00AM	☒	☒	N/A	☒	RAIN	0.59	6/20/26	6/21/26	6/21/26 12:00 AM	6/21/26 2:15 AM	2:15	71	9585.00	6/21/26 12:00 AM	6/21/26 2:15 AM	2:15	71	9585.00	Data from flow meter	JJ
																						Data from flow meter	JJ
																						Data from flow meter	JJ

Monthly Precipitation 5.84in

Total Estimated Monthly Discharge

9159808.22

Events Summary Wet Weather Events: 6 Dates: 6/6-6/8,6/9-6/15,6/18-6/19,6/20-6/21,6/22-6/24,6/25-6/29

Dry Weather Events: 0 Dates:

Total Events: 6

CITY OF ELKINS
Permit # WV0020028
Monthly CSO Inspection/Discharge Report
July 2026

Outfall #	Location	Receiving Stream	Inspection Date/Time	Backflow Device	Signs	Regulator	General Variance	Discharge Y/N	W/D	Cause	Est. Amt.	Precipitation Start Date	Stop Date	Estimated Start Date/Time	Discharge Estimated Stop Date/Time	Est. Duration Hrs/Min	Est. Flow GPM	Est. Total Flow	Comments or Corrective Action	Operator
002	Barron Ave.	Tygart Valley River	7/4/2026 3:30PM	☒	☒	N/A	☒	Y	W	RAIN	0.08	7/4/26	7/4/26	7/4/26 3:30 PM	7/4/26 3:45 PM	0:15	283.01	4245.15	Data from flow meter	JJ
			7/8/2026 12:15PM	☒	☒	N/A	☒	Y	D					7/8/26 12:15 PM	7/8/26 2:30 PM	2:15	73.38	9906.30	Data from flow meter	JJ
			7/11/2026 6:00PM	☒	☒	N/A	☒	Y	W	RAIN	1.87	7/6/26	7/13/26	7/11/26 6:00 PM	7/11/26 6:45 PM	0:45	305.7	13756.50	Data from flow meter	JJ
			7/21/2026 2:15PM	☒	☒	N/A	☒	Y	W	RAIN	3.43	7/18/26	7/23/26	7/21/26 2:15 PM	7/22/26 10:15 AM	12:00	1059.68	762989.60	Data from flow meter	JJ
			7/28/2026 7:00AM	☒	☒	N/A	☒	Y	W	RAIN	0.44	7/28/26	7/29/26	7/28/26 7:00 AM	7/28/26 8:30 AM	1:30	273.48	24613.20	Data from flow meter	JJ
003	Cherokee Street	Tygart Valley River	7/11/2026 6:00PM	☒		N/A	☒	Y	W	RAIN	1.87	7/6/26	7/13/26	7/11/26 6:00 PM	7/11/26 6:00 PM	0:01	109.01	109.01	Data from flow meter	JJ
			7/21/2026 2:15PM	☒	☒	N/A	☒	Y	W	RAIN	3.43	7/18/26	07/23/26	7/21/26 2:15 PM	7/22/26 7:15 AM	6:00	819.9	295164.00	Data from flow meter	JJ
			7/4/2026 3:15PM	☒	☒	GOOD	☒	Y	W	RAIN	0.08	7/4/26	7/4/26	7/4/26 3:15 PM	7/4/26 4:15 PM	1:00	574.93	34495.80	Data from flow meter	JJ
			7/7/2026 4:00AM	☒	☒	GOOD	☒	Y	W	RAIN	1.87	7/6/26	7/13/26	7/7/26 4:00 AM	7/7/26 2:15 PM	2:00	340.45	40854.00	Data from flow meter	JJ
			7/9/2026 8:00AM	☒	☒	GOOD	☒	Y	W	RAIN	1.87	7/6/26	7/13/26	7/9/26 8:00 AM	7/9/26 3:30 PM	0:30	318.24	9547.20	Data from flow meter	JJ
004	Henry Ave.	Tygart Valley River	7/10/2026 10:00AM	☒	☒	GOOD	☒	Y	W	RAIN	1.87	7/6/26	7/13/26	7/10/26 10:00 AM	7/10/26 1:30 PM	2:00	216.82	26018.40	Data from flow meter	JJ
			7/11/2026 5:45PM	☒	☒	GOOD	☒	Y	W	RAIN	1.87	7/6/26	07/13/26	7/11/26 5:45 PM	7/11/26 10:00 PM	3:30	385.92	81043.20	Data from flow meter	JJ
			7/18/2026 12:45PM	☒	☒	GOOD	☒	Y	W	RAIN	3.43	7/18/26	07/23/26	7/18/26 12:45 PM	7/18/26 4:00 PM	1:15	270.79	20309.25	Data from flow meter	JJ
			7/21/2026 10:45AM	☒	☒	GOOD	☒	Y	W	RAIN	3.43	7/18/26	7/23/26	7/21/26 10:45 AM	7/23/26 11:00 AM	45:30	454.12	1239747.60	Data from flow meter	JJ
			7/28/2026 6:45AM	☒	☒	GOOD	☒	Y	W	RAIN	0.44	7/28/26	7/29/26	7/28/26 6:45 AM	7/28/26 8:45 PM	2:30	400.4	60060.00	Data from flow meter	JJ
005	Kerens Ave.	Tygart Valley River	7/4/2026 3:15PM	☒	☒	N/A	☒	Y	W	RAIN	0.08	7/4/26	07/04/26	7/4/26 3:15 PM	7/4/26 4:15 PM	1:00	507.2	30432.00	Data from flow meter	JJ
			7/7/2026 4:00AM	☒	☒	N/A	☒	Y	W	RAIN	1.87	7/6/26	7/13/26	7/7/2026	7/7/2026	0:45	182.05	8192.25	Data from flow meter	JJ
			7/9/2026 3:00PM	☒	☒	N/A	☒	Y	W	RAIN	1.87	7/6/26	7/13/26	7/9/26 3:00 PM	7/9/26 3:00 PM	0:01	79.11	79.11	Data from flow meter	JJ
			7/10/2026 11:15AM	☒	☒	N/A	☒	Y	W	RAIN	1.87	7/6/26	7/13/26	7/10/26 11:15 AM	7/10/26 1:30 PM	1:00	183.29	10997.40	Data from flow meter	JJ
			7/11/2026 5:45PM	☒	☒	N/A	☒	Y	W	RAIN	1.87	7/6/26	07/13/26	7/11/26 5:45 PM	7/11/26 8:45 PM	2:30	530.02	79503.00	Data from flow meter	JJ
006	Davis Ave.	Tygart Valley River	7/18/2026 12:45PM	☒	☒	N/A	☒	Y	W	RAIN	3.43	7/18/26	07/23/26	7/18/26 12:45 PM	7/18/26 4:00 PM	0:45	362.31	16303.95	Data from flow meter	JJ
			7/21/2026 10:45AM	☒	☒	N/A	☒	Y	W	RAIN	3.43	7/18/26	07/23/26	7/21/26 10:45 AM	7/23/26 11:00 AM	43:00	508.32	1311465.60	Data from flow meter	JJ
			7/28/2026 7:00AM	☒	☒	N/A	☒	Y	W	RAIN	0.44	7/28/26	07/29/26	7/28/26 7:00 AM	7/28/26 8:00 AM	0:45	714.89	32170.05	Data from flow meter	JJ
			7/28/2026 8:45PM	☒	☒	N/A	☒	Y	W	RAIN	0.44	7/28/26	7/29/26	7/28/26 8:45 PM	7/28/26 8:45 PM	0:01	454.69	454.69	Data from flow meter	JJ
																			Data from flow meter	JJ
007	R.R. Ave./1st. Street	Tygart Valley River	7/4/2026 3:15PM	☒	☒	GOOD	☒	Y	W	RAIN	0.08	7/4/26	07/04/26	7/4/26 3:15 PM	7/4/26 3:30 PM	0:15	449.37	6740.55	Data from flow meter	JJ
			7/7/2026 4:00AM	☒	☒	GOOD	☒	Y	W	RAIN	1.87	7/6/26	7/13/26	7/7/26 4:00 AM	7/7/26 2:00 PM	0:30	43.38	1301.40	Data from flow meter	JJ
			7/9/2026 7:45AM	☒	☒	GOOD	☒	Y	W	RAIN	1.87	7/6/26	7/13/26	7/9/26 7:45 AM	7/9/26 7:45 AM	0:01	3.75	3.75	Data from flow meter	JJ
			7/11/2026 5:45PM	☒	☒	GOOD	☒	Y	W	RAIN	1.87	7/6/26	07/13/26	7/11/26 5:45 PM	7/11/26 6:30 PM	0:45	378.44	17029.80	Data from flow meter	JJ
			7/18/2026 3:15PM	☒	☒	GOOD	☒	Y	W	RAIN	3.43	7/18/26	07/23/26	7/18/26 3:15 PM	7/18/26 3:30 PM	0:15	540.26	8103.90	Data from flow meter	JJ
			7/21/2026 10:45AM	☒	☒	GOOD	☒	Y	W	RAIN	3.43	7/18/26	7/23/26	7/21/26 10:45 AM	7/22/26 1:30 AM	6:30	667.09	260165.10	Data from flow meter	JJ
			7/28/2026 6:45AM	☒	☒	GOOD	☒	Y	W	RAIN	0.44	7/28/26	07/29/26	7/28/26 6:45 AM	7/28/26 7:15 AM	0:30	196.67	5900.10	Data from flow meter	JJ
																			Data from flow meter	JJ
			7/4/2026 3:15PM	☒	☒	N/A	☒	Y	W	RAIN	0.08	7/4/26	7/4/26	7/4/26 3:15 PM	7/4/26 3:15 PM	0:01	285.56	285.56	Data from flow meter	JJ
			7/11/2026 6:00PM	☒	☒	N/A	☒	Y	W	RAIN	1.87	7/6/26	07/13/26	7/11/26 6:00 PM	7/11/26 6:00 PM	0:01	201.18	201.18	Data from flow meter	JJ
			7/21/2026 5:45PM	☒	☒	N/A	☒	Y	W	RAIN	3.43	7/18/26	07/23/26	7/21/26 5:45 PM	7/22/26 1:15 AM	1:45	365.46	36373.30	Data from flow meter	JJ
																			Data from flow meter	JJ

CITY OF ELKINS
Permit # WV0020028
Monthly CSO Inspection/Discharge Report
August 2026

Outfall #	Location	Receiving Stream	Inspection Date/Time	Backflow Device	Signs	Regulator	General Comments	Discharge		Cause	Precipitation		Discharge		Est. Duration Hrs/Min	Est. Flow GPM	Est. Total Flow	Comments or Corrective Action	Operator
								Y/N	W/D		Est. Amt.	Start Date	Stop Date	Estimated Start Date/Time					
002	Barron Ave.	Tygart Valley River	8/5/2026 9:00PM	☒	☒	N/A	☒	Y	W	1.41	8/5/26	8/6/26	8/5/26 9:00 PM	8/6/26 2:30 AM	5:30	827.97	273230.10	Data from flow meter	JJ
			8/8/2026 11:45AM	☒	☒	N/A	☒	Y	W	0.67	8/7/26	08/09/26	8/8/26 11:45 AM	8/8/26 2:15 PM	2:30	465.64	69846.00	Data from flow meter	JJ
			8/10/2026 1:45PM	☒	☒	N/A	☒	Y	W	3.22	8/10/26	8/12/26	8/10/26 1:45 PM	8/12/26 2:30 AM	21:15	1315.32	1677033.00	Data from flow meter	JJ
			8/14/2026 9:30AM	☒	☒	N/A	☒	Y	W	2.64	8/13/26	8/18/26	8/14/26 9:30 AM	8/14/26 11:45 AM	2:15	316.72	42757.20	Data from flow meter	JJ
			8/16/2026 4:45AM	☒	☒	N/A	☒	Y	W	2.64	8/13/26	8/18/26	8/16/26 4:45 AM	8/18/26 8:30 AM	25:00	1205.22	1807830.00	Data from flow meter	JJ
			8/22/2026 9:15PM	☒	☒	N/A	☒	Y	W	0.33	8/22/26	8/23/26	8/22/26 9:15 PM	8/22/26 9:45 PM	0:30	467.84	14035.20	Data from flow meter	JJ
			8/27/2026 10:15PM	☒	☒	N/A	☒	Y	W	0.56	8/27/26	8/28/26	8/27/26 10:15 PM	8/28/26 12:45 AM	2:30	763.58	114537.00	Data from flow meter	JJ
003	Cherokee Street	Tygart Valley River	8/5/2026 9:00PM	☒	☒	N/A	☒	Y	W	1.41	8/5/26	8/6/26	8/5/26 9:00 PM	8/5/26 10:15 PM	0:30	166.59	4997.70	Data from flow meter	JJ
			8/10/2026 1:45PM	☒	☒	N/A	☒	Y	W	3.22	8/10/26	08/12/26	8/10/26 1:45 PM	8/10/26 1:45 PM	0:01	352.87	352.87	Data from flow meter	JJ
			8/11/2026 2:00AM	☒	☒	N/A	☒	Y	W	3.22	8/10/26	08/12/26	8/11/26 2:00 AM	8/12/26 1:00 PM	5:45	510.89	176257.05	Data from flow meter	JJ
			8/16/2026 5:15AM	☒	☒	N/A	☒	Y	W	2.64	8/13/26	8/18/26	8/16/26 5:15 AM	8/16/26 7:30 AM	0:45	35.94	1617.30	Data from flow meter	JJ
			8/16/2026 10:45PM	☒	☒	N/A	☒	Y	W	2.64	8/13/26	8/18/26	8/16/26 10:45 PM	8/17/26 4:15 PM	8:30	287.31	146528.10	Data from flow meter	JJ
			8/27/2026 10:15PM	☒	☒	N/A	☒	Y	W	0.56	8/27/26	8/28/26	8/27/26 10:15 PM	8/27/26 10:15 PM	0:01	6.69	6.69	Data from flow meter	JJ
																		Data from flow meter	JJ
004	Henry Ave.	Tygart Valley River	8/5/2026 8:45PM	☒	☒	GOOD	☒	Y	W	1.41	8/5/26	8/6/26	8/5/26 8:45 PM	8/6/26 7:15 AM	8:15	382.68	189426.60	Data from flow meter	JJ
			8/7/2026 11:30AM	☒	☒	GOOD	☒	Y	W	0.67	8/7/26	8/9/26	8/7/26 11:30 AM	8/7/26 5:45 PM	0:30	137.63	4128.90	Data from flow meter	JJ
			8/8/26 8:30 AM	☒	☒	GOOD	☒	Y	W	0.67	8/7/26	8/9/26	8/8/26 8:30 AM	8/8/26 4:15 PM	5:30	339.54	112048.20	Data from flow meter	JJ
			8/10/2026 1:30PM	☒	☒	GOOD	☒	Y	W	3.22	8/10/26	8/12/26	8/10/26 1:30 PM	8/13/26 9:45 AM	54:00	424.77	1376254.80	Data from flow meter	JJ
			8/14/2026 9:00AM	☒	☒	GOOD	☒	Y	W	2.64	8/13/26	08/18/26	8/14/26 9:00 AM	8/14/26 4:15 PM	5:30	263.02	86796.60	Data from flow meter	JJ
			8/16/2026 4:30AM	☒	☒	GOOD	☒	Y	W	2.64	8/13/26	08/18/26	8/16/26 4:30 AM	8/19/26 1:15 AM	67:15	360.7	1455424.50	Data from flow meter	JJ
			8/20/2026 8:00AM	☒	☒	GOOD	☒	Y	W	0.29	8/20/26	8/21/26	8/20/26 8:00 AM	8/20/26 9:30 PM	5:15	136.25	42918.75	Data from flow meter	JJ
005	Kerens Ave.	Tygart Valley River	8/22/2026 9:00PM	☒	☒	GOOD	☒	Y	W	0.33	8/22/26	8/23/26	8/22/26 9:00 PM	8/22/26 11:30 PM	2:15	384.17	51862.95	Data from flow meter	JJ
			8/27/2026 10:15PM	☒	☒	GOOD	☒	Y	W	0.56	8/27/26	8/28/26	8/27/26 10:15 PM	8/28/26 1:00 AM	2:30	439.84	65976.00	Data from flow meter	JJ
																		Data from flow meter	JJ
			8/5/2026 8:45PM	☒	☒	N/A	☒	Y	W	1.41	8/5/26	08/06/26	8/5/26 8:45 PM	8/6/26 3:45 AM	5:45	440.7	152041.50	Data from flow meter	JJ
			8/7/2026 11:30AM	☒	☒	N/A	☒	Y	W	0.67	8/7/26	8/9/26	8/7/2026	8/7/2026	0:01	47.84	47.84	Data from flow meter	JJ
			8/8/2026 8:45AM	☒	☒	N/A	☒	Y	W	0.67	8/7/26	8/9/26	8/8/26 8:45 AM	8/8/26 2:45 PM	3:00	213.23	38381.40	Data from flow meter	JJ
			8/10/2026 1:45PM	☒	☒	N/A	☒	Y	W	3.22	8/10/26	8/12/26	8/10/26 1:45 PM	8/12/26 9:00 PM	37:30	363	816750.00	Data from flow meter	JJ
			8/14/2026 9:15AM	☒	☒	N/A	☒	Y	W	2.64	8/13/26	08/18/26	8/14/26 9:15 AM	8/14/26 2:00 PM	2:30	326.71	49006.50	Data from flow meter	JJ
			8/16/2026 4:30AM	☒	☒	N/A	☒	Y	W	2.64	8/13/26	08/18/26	8/16/26 4:30 AM	8/18/26 10:00 PM	51:30	252.74	780966.60	Data from flow meter	JJ
			8/20/2026 1:30PM	☒	☒	N/A	☒	Y	W	0.29	8/20/26	08/21/26	8/20/26 1:30 PM	8/20/26 5:45 PM	1:30	145.92	13132.80	Data from flow meter	JJ
			8/22/2026 9:00PM	☒	☒	N/A	☒	Y	W	0.33	8/22/26	08/23/26	8/22/26 9:00 PM	8/22/26 9:00 PM	0:01	662.6	662.60	Data from flow meter	JJ
			8/27/2026 10:15PM	☒	☒	N/A	☒	Y	W	0.56	8/27/26	8/28/26	8/27/26 10:15 PM	8/27/26 11:45 PM	1:30	336.91	30321.90	Data from flow meter	JJ
																		Data from flow meter	JJ
																			Data from flow meter

006	Davis Ave.	Tygart Valley River	8/5/2026 8:45PM	☒	☒	GOOD	☒	Y	W	RAIN	1.41	8/5/26	08/06/26	8/5/26 8:45 PM	8/5/26 11:00 PM	2:00	610.67	73280.40	Data from flow meter	JJ
			8/8/2026 8:45AM	☒	☒	GOOD	☒	Y	W	RAIN	0.67	8/7/26	8/9/26	8/8/26 8:45 AM	8/8/26 11:45 AM	0:30	1136.44	34093.20	Data from flow meter	JJ
			8/10/2026 1:30PM	☒	☒	GOOD	☒	Y	W	RAIN	3.22	8/10/26	8/12/26	8/10/26 1:30 PM	8/11/26 12:00 PM	6:00	1075.95	387342.00	Data from flow meter	JJ
			8/14/2026 8:45AM	☒	☒	GOOD	☒	Y	W	RAIN	2.64	8/13/26	08/18/26	8/14/26 8:45 AM	8/14/26 10:15 AM	1:15	42.48	3186.00	Data from flow meter	JJ
			8/16/2026 4:30AM	☒	☒	GOOD	☒	Y	W	RAIN	2.64	8/13/26	08/18/26	8/16/26 4:30 AM	8/17/26 2:45 AM	5:30	564.02	186126.60	Data from flow meter	JJ
			8/20/2026 1:30PM	☒	☒	GOOD	☒	Y	W	RAIN	0.29	8/20/26	8/21/26	8/20/26 1:30 PM	8/20/26 1:30 PM	0:01	25.81	25.81	Data from flow meter	JJ
			8/22/2026 9:00PM	☒	☒	GOOD	☒	Y	W	RAIN	0.33	8/22/26	08/23/26	8/22/26 9:00 PM	8/22/26 9:00 PM	0:01	930.23	930.23	Data from flow meter	JJ
			8/27/2026 10:00PM	☒	☒	GOOD	☒	Y	W	RAIN	0.56	8/27/26	08/28/26	8/27/26 10:00 PM	8/27/26 10:45 PM	0:45	595.45	26795.25	Data from flow meter	JJ
007	R.R. Ave./1st. Street	Tygart Valley River	8/5/2026 9:00PM	☒	☒	N/A	☒	Y	W	RAIN	1.41	8/5/26	8/6/26	8/5/26 9:00 PM	8/5/26 9:00 PM	0:01	390.61	390.61	Data from flow meter	JJ
			8/10/2026 1:30PM	☒	☒	N/A	☒	Y	W	RAIN	3.22	8/10/26	08/12/26	8/10/26 1:30 PM	8/10/26 1:45 PM	0:15	122.32	1834.80	Data from flow meter	JJ
			8/11/2026 1:45AM	☒	☒	N/A	☒	Y	W	RAIN	3.22	8/10/26	08/12/26	8/11/26 1:45 AM	8/11/26 4:15 AM	2:15	327.74	44244.90	Data from flow meter	JJ
			8/16/2026 4:45AM	☒	☒	N/A	☒	Y	W	RAIN	2.64	8/13/26	08/18/26	8/16/26 4:45 AM	8/16/26 7:30 AM	1:15	173.08	12981.00	Data from flow meter	JJ
			8/16/2026 10:45PM	☒	☒	N/A	☒	Y	W	RAIN	2.64	8/13/26	08/18/26	8/16/26 10:45 PM	8/16/26 10:45 PM	0:01	150.13	150.13	Data from flow meter	JJ
			8/22/2026 9:00PM	☒	☒	N/A	☒	Y	W	RAIN	0.33	8/22/26	08/23/26	8/22/26 9:00 PM	8/22/26 9:00 PM	0:01	154.72	154.72	Data from flow meter	JJ
			8/27/2026 10:15PM	☒	☒	N/A	☒	Y	W	RAIN	0.56	8/27/26	08/28/26	8/27/26 10:15 PM	8/27/26 10:30 PM	0:15	258.41	3876.15	Data from flow meter	JJ
																		Data from flow meter	JJ	
008	Worth Ave.	Tygart Valley River	8/5/2026 10:15PM	☒	☒	N/A	☒	Y	W	RAIN	1.41	8/5/26	8/6/26	8/5/26 10:15 PM	8/5/26 10:45 PM	0:30	3958.75	118762.50	Data from flow meter	JJ
			8/8/2026 12:00PM	☒	☒	N/A	☒	Y	W	RAIN	0.67	8/7/26	08/09/26	8/8/26 12:00 PM	8/8/26 12:00 PM	0:01	1586.66	1586.66	Data from flow meter	JJ
			8/10/2026 2:00PM	☒	☒	N/A	☒	Y	W	RAIN	3.22	8/10/26	8/12/26	8/10/26 2:00 PM	8/10/26 2:00 PM	0:01	2753.37	2753.37	Data from flow meter	JJ
			8/11/2026 2:00AM	☒	☒	N/A	☒	Y	W	RAIN	3.22	8/10/26	8/12/26	8/11/26 2:00 AM	8/11/26 11:15 AM	3:15	5841.4	1139073.00	Data from flow meter	JJ
			8/16/2026 5:00AM	☒	☒	N/A	☒	Y	W	RAIN	2.64	8/13/26	8/18/26	8/16/26 5:00 AM	8/16/26 8:15 AM	2:15	3479.32	469708.20	Data from flow meter	JJ
			8/16/2026 10:45PM	☒	☒	N/A	☒	Y	W	RAIN	2.64	8/13/26	08/18/26	8/16/26 10:45 PM	8/17/26 3:15 AM	1:00	757.01	45420.60	Data from flow meter	JJ
			8/27/2026 10:15PM	☒	☒	N/A	☒	Y	W	RAIN	0.56	8/27/26	08/28/26	8/27/26 10:15 PM	8/27/26 10:30 PM	0:15	1638.72	24580.80	Data from flow meter	JJ
																		Data from flow meter	JJ	
009	Lower Pleasant Ave.	Cravens Run																Data from flow meter	JJ	
																		Data from flow meter	JJ	
011	Mt. View Dr.	Tygart Valley River	8/5/2026 9:30PM	☒	☒	N/A	☒	Y	W	RAIN	1.41	8/5/26	8/6/26	8/5/26 9:30 PM	8/6/26 1:45 AM	4:15	75.89	19351.95	Data from flow meter	JJ
			8/8/2026 12:00PM	☒	☒	N/A	☒	Y	W	RAIN	0.67	8/7/26	08/09/26	8/8/26 12:00 PM	8/8/26 2:30 PM	2:30	30.29	4543.50	Data from flow meter	JJ
			8/10/2026 2:00PM	☒	☒	N/A	☒	Y	W	RAIN	3.22	8/10/26	8/12/26	8/10/26 2:00 PM	8/11/26 10:15 PM	25:45	87.52	135218.40	Data from flow meter	JJ
			8/14/2026 11:00AM	☒	☒	N/A	☒	Y	W	RAIN	2.64	8/13/26	8/18/26	8/14/26 11:00 AM	8/14/26 11:45 AM	0:45	4.83	217.35	Data from flow meter	JJ
			8/16/2026 5:00AM	☒	☒	N/A	☒	Y	W	RAIN	2.64	8/13/26	8/18/26	8/16/26 5:00 AM	8/17/26 10:15 AM	29:15	69.88	122639.40	Data from flow meter	JJ
			8/27/2026 10:45PM	☒	☒	N/A	☒	Y	W	RAIN	0.56	8/27/26	8/28/26	8/27/26 10:45 PM	8/28/26 12:00 AM	1:15	20.7	1552.50	Data from flow meter	JJ
																		Data from flow meter	JJ	
			8/5/2026 8:45PM	☒	☒	N/A	☒	Y	W	RAIN	1.41	8/5/26	8/6/26	8/5/26 8:45 PM	8/7/26 7:00 PM	23:45	482.86	688075.50	Data from flow meter	JJ
016	R.R. Ave./10th. Street	Tygart Valley River	8/8/2026 8:30AM	☒	☒	N/A	☒	Y	W	RAIN	0.67	8/7/26	8/9/26	8/8/26 8:30 AM	8/9/26 1:30 AM	9:45	525.62	307487.70	Data from flow meter	JJ
			8/10/2026 1:30PM	☒	☒	N/A	☒	Y	W	RAIN	3.22	8/10/26	8/12/26	8/10/26 1:30 PM	8/12/26 7:30 PM	40:30	1419.28	3448850.40	Data from flow meter	JJ
			8/14/2026 9:00AM	☒	☒	N/A	☒	Y	W	RAIN	2.64	8/13/26	8/18/26	8/14/26 9:00 AM	8/14/26 11:30 AM	2:30	1026.98	154047.00	Data from flow meter	JJ
			8/16/2026 4:30AM	☒	☒	N/A	☒	Y	W	RAIN	2.64	8/13/26	8/18/26	8/16/26 4:30 AM	8/18/26 3:15 PM	46:30	1004.06	2801327.40	Data from flow meter	JJ
			8/20/2026 1:45PM	☒	☒	N/A	☒	Y	W	RAIN	0.29	8/20/26	8/21/26	8/20/26 1:45 PM	8/20/26 10:00 PM	1:00	314.21	18852.60	Data from flow meter	JJ
			8/22/2026 9:00PM	☒	☒	N/A	☒	Y	W	RAIN	0.33	8/22/26	08/23/26	8/22/26 9:00 PM	8/22/26 10:30 PM	1:30	1293.67	116430.30	Data from flow meter	JJ
			8/24/2026 3:00AM	☒	☒	N/A	☒	Y	W					8/24/26 3:00 AM	8/26/26 6:00 AM	18:15	148.17	162246.15	NOT A FLOW	JJ
			8/27/2026 10:15PM	☒	☒	N/A	☒	Y	W	RAIN	0.56	8/27/26	08/28/26	8/27/26 10:15 PM	8/28/26 3:30 AM	2:00	1089.7	130764.00	Data from flow meter	JJ
			8/28/2026 8:00PM	☒	☒	N/A	☒	Y	W	RAIN	0.56	8/27/26	08/28/26	8/28/26 8:00 PM	8/29/26 7:00 AM	6:00	161.16	58017.60	Data from flow meter	JJ
			8/29/2026 7:45PM	☒	☒	N/A	☒	Y	W	RAIN	0.02	8/29/26	08/30/26	8/29/26 7:45 PM	8/30/26 4:30 AM	3:15	1356.12	264443.40	Data from flow meter	JJ
																	Data from flow meter	JJ		

[illegible]

CITY OF ELKINS
Permit # WV0020028
Monthly CSO Inspection/Discharge Report
September 2026

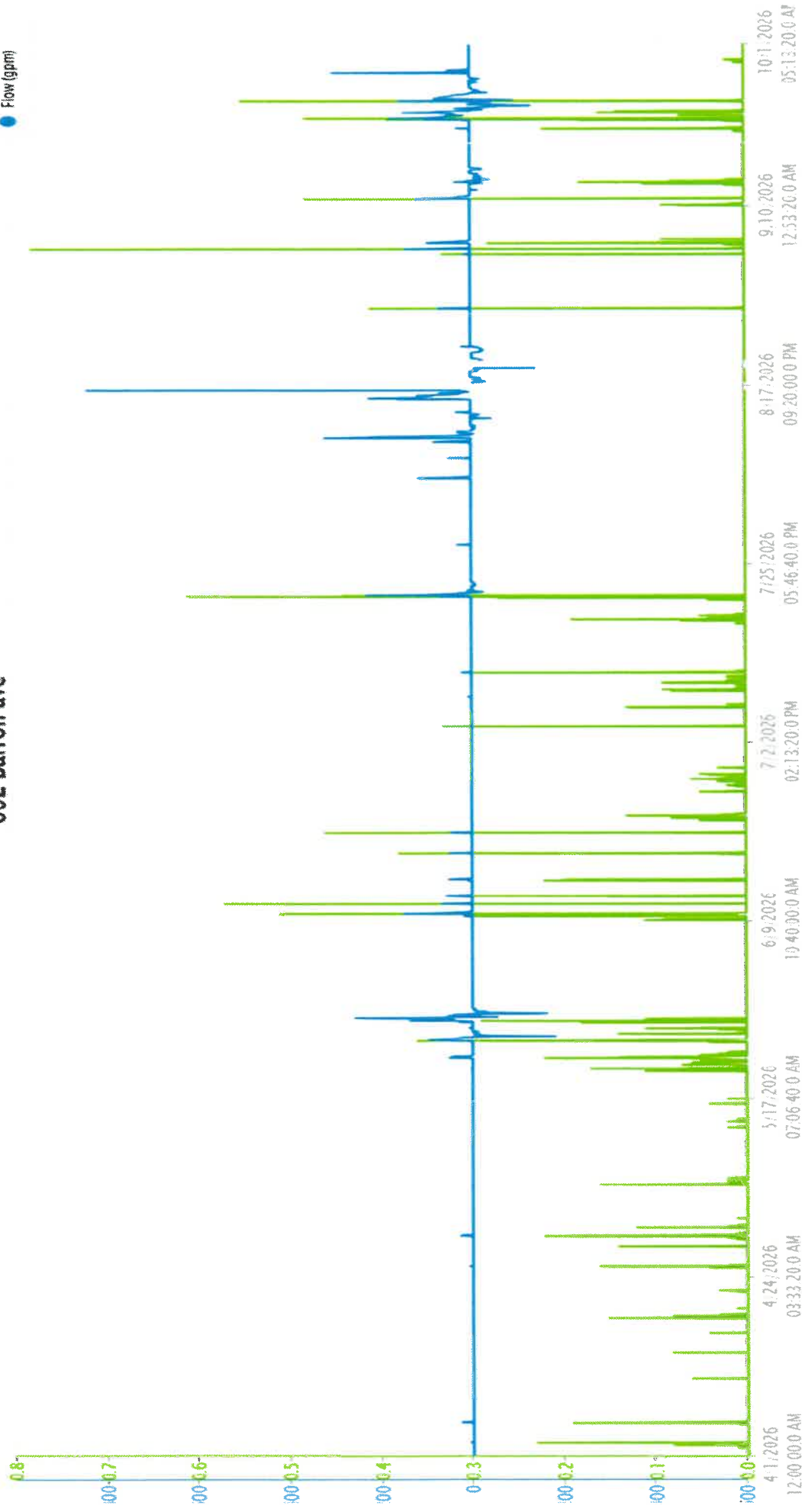
Outfall #	Location	Receiving Stream	Inspection Date/Time	Backflow Device	Signs	Regulator	General Comments	Discharge Y/N	Cause	Precipitation		Discharge		Est. Flow GPM	Est. Total Flow	Comments or Corrective Action	Operator
										Est. Amt.	Start Date	Stop Date	Estimated Start Date/Time	Duration Hrs/Min			
002	Barron Ave.	Tygart Valley River	9/3/2026 11:15PM	☒	☒	N/A	☒	Y	W	2.02	9/3/26	9/6/26	9/3/26 11:15 PM	0:01	733.31	Data from flow meter	JJ
			9/4/2026 2:45PM	☒	☒	N/A	☒	Y	W	2.02	9/3/26	09/06/26	9/4/26 2:45 PM	3:15	1003.46	Data from flow meter	JJ
			9/5/2026 7:45AM	☒	☒	N/A	☒	Y	W	2.02	9/3/26	9/6/26	9/5/26 7:45 AM	8:00	696.04	Data from flow meter	JJ
			9/11/2026 12:00AM	☒	☒	N/A	☒	Y	W	1.77	9/9/26	9/14/26	9/11/26 12:00 AM	13:30	629.5	Data from flow meter	JJ
			9/13/2026 4:15AM	☒	☒	N/A	☒	Y	W	1.77	9/9/26	9/14/26	9/13/26 4:15 AM	2:15	289.63	Data from flow meter	JJ
			9/14/2026 9:45AM	☒	☒	N/A	☒	Y	W	1.77	9/9/26	9/14/26	9/14/26 9:45 AM	2:15	770.85	Data from flow meter	JJ
			9/20/2026 5:45AM	☒	☒	N/A	☒	Y	W	3.46	9/17/26	9/24/26	9/20/26 5:45 AM	1:00	367.29	Data from flow meter	JJ
			9/21/2026 7:45AM	☒	☒	N/A	☒	Y	W	3.46	9/17/26	9/24/26	9/21/26 7:45 AM	55:30	831.83	Data from flow meter	JJ
			9/27/2026 11:30AM	☒	☒	N/A	☒	N	N				9/27/26 11:30 AM	4:30	1805.34	NOT A FLOW EM	JJ
																Data from flow meter	JJ
003	Cherokee Street	Tygart Valley River	9/4/2026 2:45PM	☒	☒	N/A	☒	Y	W	2.02	9/3/26	9/6/26	9/4/26 2:45 PM	0:15	502.18	Data from flow meter	JJ
			9/11/2026 12:00AM	☒	☒	N/A	☒	Y	W	1.77	9/9/26	09/14/26	9/11/26 12:00 AM	0:01	119.18	Data from flow meter	JJ
			9/21/2026 12:45PM	☒	☒	N/A	☒	Y	W	3.46	9/17/26	09/24/26	9/21/26 12:45 PM	0:15	113.67	Data from flow meter	JJ
			9/22/2026 7:00AM	☒	☒	N/A	☒	Y	W	3.46	9/17/26	9/24/26	9/22/26 7:00 AM	0:01	147.87	Data from flow meter	JJ
			9/22/2026 10:45PM	☒	☒	N/A	☒	Y	W	3.46	9/17/26	9/24/26	9/22/26 10:45 PM	3:45	251.07	Data from flow meter	JJ
																Data from flow meter	JJ
			9/3/2026 11:00PM	☒	☒	GOOD	☒	Y	W	2.02	9/3/26	9/6/26	9/3/26 11:45 PM	0:45	455.23	Data from flow meter	JJ
			9/4/2026 3:00PM	☒	☒	GOOD	☒	Y	W	2.02	9/3/26	9/6/26	9/6/26 4:30 PM	28:00	325.89	Data from flow meter	JJ
			9/10/2026 2:45AM	☒	☒	GOOD	☒	Y	W	1.77	9/9/26	9/14/26	9/10/26 2:45 AM	2:15	207.74	Data from flow meter	JJ
			9/10/2026 11:30PM	☒	☒	GOOD	☒	Y	W	1.77	9/9/26	9/14/26	9/11/26 8:45 PM	16:30	393.25	Data from flow meter	JJ
004	Henry Ave.	Tygart Valley River	9/12/2026 11:30PM	☒	☒	GOOD	☒	Y	W	1.77	9/9/26	09/14/26	9/12/26 11:30 PM	19:45	237.93	Data from flow meter	JJ
			9/15/2026 3:15PM	☒	☒	GOOD	☒	Y	D				9/15/26 3:15 PM	0:15	1319.62	Data from flow meter	JJ
			9/16/2026 2:15PM	☒	☒	GOOD	☒	N	N				9/16/26 2:15 PM	3:15	1727.12	NOT A FLOW EM	JJ
			9/17/2026 9:45AM	☒	☒	GOOD	☒	Y	W	3.46	9/17/26	9/24/26	9/17/26 9:45 AM	0:01	12907.3	Data from flow meter	JJ
			9/18/2026 9:30AM	☒	☒	GOOD	☒	Y	W	3.46	9/17/26	9/24/26	9/18/26 9:30 AM	1:15	4038.79	Data from flow meter	JJ
			9/20/2026 5:00AM	☒	☒	GOOD	☒	Y	W	3.46	9/17/26	9/24/26	9/20/26 5:00 AM	3:30	337.29	Data from flow meter	JJ
			9/21/2026 7:30AM	☒	☒	GOOD	☒	Y	W	3.46	9/17/26	9/24/26	9/21/26 7:30 AM	96:15	383.62	Data from flow meter	JJ
			9/26/2026 10:00AM	☒	☒	GOOD	☒	N	N				9/26/26 10:00 AM	2:15	866.87	NOT A FLOW EM	JJ
																Data from flow meter	JJ
			9/3/2026 11:00PM	☒	☒	N/A	☒	Y	W	2.02	9/3/26	09/06/26	9/3/26 11:30 PM	0:15	412.16	Data from flow meter	JJ
005	Kerens Ave.	Tygart Valley River	9/4/2026 2:45PM	☒	☒	N/A	☒	Y	W	2.02	9/3/26	9/6/26	9/4/2026	10:15	264.82	Data from flow meter	JJ
			9/10/2026 4:45AM	☒	☒	N/A	☒	Y	W	1.77	9/9/26	9/14/26	9/10/26 4:45 AM	0:30	111.8	Data from flow meter	JJ
			9/10/2026 11:45PM	☒	☒	N/A	☒	Y	W	1.77	9/9/26	9/14/26	9/10/26 11:45 PM	10:15	281.51	Data from flow meter	JJ
			9/13/2026 12:30AM	☒	☒	N/A	☒	Y	W	1.77	9/9/26	09/14/26	9/13/26 12:30 AM	6:00	79.36	Data from flow meter	JJ
			9/20/2026 5:15AM	☒	☒	N/A	☒	Y	W	3.46	9/17/26	09/24/26	9/20/26 5:15 AM	1:45	166.96	Data from flow meter	JJ
			9/21/26 7:30 AM	☒	☒	N/A	☒	Y	W	3.46	9/17/26	09/24/26	9/21/26 7:30 AM	64:15	307.28	Data from flow meter	JJ
																Data from flow meter	JJ
																Data from flow meter	JJ
																Data from flow meter	JJ
																Data from flow meter	JJ

006	Davis Ave.	Tygart Valley River	9/3/2026 11:00PM	☒	☒	GOOD	☒	Y	W	RAIN	2.02	9/3/26	09/06/26	9/3/26 11:00 PM	9/3/26 3:30 PM	0:01	920.91	920.91	Data from flow meter	JJ	
			9/4/2026 2:30PM	☒	☒	GOOD	☒	Y	W	RAIN	2.02	9/3/26	9/6/26	9/4/26 2:30 PM	9/4/26 3:30 PM	1:00	1253.93	75235.80	Data from flow meter	JJ	
			9/5/2026 7:45AM	☒	☒	GOOD	☒	Y	W	RAIN	2.02	9/3/26	9/6/26	9/5/26 7:45 AM	9/5/26 8:45 AM	1:00	302.64	18158.40	Data from flow meter	JJ	
			9/10/2026 11:30PM	☒	☒	GOOD	☒	Y	W	RAIN	1.77	9/9/26	09/14/26	9/10/26 11:30 PM	9/11/26 2:15 AM	2:15	587.9	79366.50	Data from flow meter	JJ	
			9/13/2026 5:00AM	☒	☒	GOOD	☒	Y	W	RAIN	1.77	9/9/26	09/14/26	9/13/26 5:00 AM	9/13/26 5:00 AM	0:01	586.49	586.49	Data from flow meter	JJ	
			9/20/2026 5:15AM	☒	☒	GOOD	☒	Y	W	RAIN	3.46	9/17/26	9/24/26	9/20/26 5:15 AM	9/20/26 6:00 AM	0:45	151.42	6813.90	Data from flow meter	JJ	
			9/21/2026 7:30AM	☒	☒	GOOD	☒	Y	W	RAIN	3.46	9/17/26	09/24/26	9/21/26 7:30 AM	9/22/26 2:30 PM	4:45	545.13	155362.05	Data from flow meter	JJ	
			9/23/2026 7:30PM	☒	☒	GOOD	☒	Y	W	RAIN	3.46	9/17/26	09/24/26	9/23/26 7:30 PM	9/23/26 9:30 PM	2:00	590.18	70821.60	Data from flow meter	JJ	
				☒															Data from flow meter	JJ	
																			Data from flow meter	JJ	
007	R.R. Ave./1st. Street	Tygart Valley River	9/4/2026 2:45PM	☒	☒	N/A	☒	Y	W	RAIN	2.02	9/3/26	9/6/26	9/4/26 2:45 PM	9/4/26 3:00 PM	0:15	504.64	7560.00	Data from flow meter	JJ	
			9/10/2026 11:45PM	☒	☒	N/A	☒	Y	W	RAIN	1.77	9/9/26	09/14/26	9/10/26 11:45 PM	9/11/26 12:00 AM	0:15	289.25	4338.75	Data from flow meter	JJ	
			9/21/2026 9:45AM	☒	☒	N/A	☒	Y	W	RAIN	3.46	9/17/26	09/24/26	9/21/26 9:45 AM	9/21/26 1:00 PM	0:15	212.08	3181.20	Data from flow meter	JJ	
			9/22/2026 6:45AM	☒	☒	N/A	☒	Y	W	RAIN	3.46	9/17/26	09/24/26	9/22/26 6:45 AM	9/22/26 7:00 AM	0:15	264.29	3964.35	Data from flow meter	JJ	
			9/23/2026 2:45AM	☒	☒	N/A	☒	Y	W	RAIN	3.46	9/17/26	09/24/26	9/23/26 2:45 AM	9/23/26 2:45 AM	0:01	2.85	2.85	Data from flow meter	JJ	
			9/23/2026 8:30PM	☒	☒	N/A	☒	Y	W	RAIN	3.46	9/17/26	09/24/26	9/23/26 8:30 PM	9/23/26 9:00 PM	0:30	385.24	11557.20	Data from flow meter	JJ	
				☒															Data from flow meter	JJ	
			9/3/2026 11:00PM	☒	☒	N/A	☒	Y	W	RAIN	2.02	9/3/26	9/6/26	9/3/26 11:00 PM	9/3/26 11:00 PM	0:01	885.89	885.89	Data from flow meter	JJ	
			9/4/2026 2:45PM	☒	☒	N/A	☒	Y	W	RAIN	2.02	9/3/26	09/06/26	9/4/26 2:45 PM	9/4/26 3:45 PM	1:00	4135.74	248144.40	Data from flow meter	JJ	
			9/5/2026 7:45AM	☒	☒	N/A	☒	Y	W	RAIN	2.02	9/3/26	9/6/26	9/5/26 7:45 AM	9/5/26 8:00 PM	2:15	289	39015.00	Data from flow meter	JJ	
008	Worth Ave.	Tygart Valley River	9/10/2026 11:45PM	☒	☒	N/A	☒	Y	W	RAIN	1.77	9/9/26	9/14/26	9/10/26 11:45 PM	9/11/26 3:15 AM	3:30	1613.75	338887.50	Data from flow meter	JJ	
			9/13/2026 4:30AM	☒	☒	N/A	☒	Y	W	RAIN	1.77	9/9/26	9/14/26	9/13/26 4:30 AM	9/13/26 5:15 AM	0:30	110.81	3324.30	Data from flow meter	JJ	
			9/20/2026 5:30AM	☒	☒	N/A	☒	Y	W	RAIN	3.46	9/17/26	09/24/26	9/20/26 5:30 AM	9/20/26 6:15 AM	0:45	98.09	4414.05	Data from flow meter	JJ	
			9/21/2026 7:45AM	☒	☒	N/A	☒	Y	W	RAIN	3.46	9/17/26	09/24/26	9/21/26 7:45 AM	9/22/26 9:15 PM	9:00	1202.44	649317.60	Data from flow meter	JJ	
			9/23/2026 3:15PM	☒	☒	N/A	☒	Y	W	RAIN	3.46	9/17/26	09/24/26	9/23/26 3:15 PM	9/24/26 4:30 AM	3:30	1009.24	211940.40	Data from flow meter	JJ	
				☒															Data from flow meter	JJ	
				☒															Data from flow meter	JJ	
				☒															Data from flow meter	JJ	
				☒															Data from flow meter	JJ	
				☒															Data from flow meter	JJ	
009	Lower Pleasant Ave.	Cravens Run		☒															Data from flow meter	JJ	
				☒															Data from flow meter	JJ	
				☒																Data from flow meter	JJ
				☒																Data from flow meter	JJ
011	Mt. View Dr.	Tygart Valley River	9/4/2026 3:00PM	☒	☒	N/A	☒	Y	W	RAIN	2.02	9/3/26	9/6/26	9/4/26 3:00 PM	9/4/26 7:15 PM	4:15	86.49	22054.95	Data from flow meter	JJ	
			9/5/2026 8:00AM	☒	☒	N/A	☒	Y	W	RAIN	2.02	9/3/26	09/06/26	9/5/26 8:00 AM	9/5/26 10:15 PM	7:30	42.47	19111.50	Data from flow meter	JJ	
			9/11/2026 12:00AM	☒	☒	N/A	☒	Y	W	RAIN	1.77	9/9/26	9/14/26	9/11/26 12:00 AM	9/11/26 7:30 AM	7:30	84.21	37894.50	Data from flow meter	JJ	
			9/13/2026 5:15AM	☒	☒	N/A	☒	Y	W	RAIN	1.77	9/9/26	9/14/26	9/13/26 5:15 AM	9/13/26 11:00 AM	5:45	8.49	2929.05	Data from flow meter	JJ	
			9/21/2026 9:15AM	☒	☒	N/A	☒	Y	W	RAIN	3.46	9/17/26	9/24/26	9/21/26 9:15 AM	9/23/26 1:15 AM	37:15	54.57	121963.95	Data from flow meter	JJ	
			9/23/2026 8:00PM	☒	☒	N/A	☒	Y	W	RAIN	3.46	9/17/26	9/24/26	9/23/26 8:00 PM	9/24/26 2:45 AM	6:45	59.9	24259.50	Data from flow meter	JJ	
																	Data from flow meter	JJ			
016	R.R. Ave./10th. Street	Tygart Valley River	9/3/2026 6:15AM	☒	☒	N/A	☒	Y	W	RAIN	2.02	9/3/26	9/6/26	9/3/26 6:15 AM	9/3/26 6:15 AM	0:01	3299.66	3299.66	Data from flow meter	JJ	
			9/3/2026 11:00PM	☒	☒	N/A	☒	Y	W	RAIN	2.02	9/3/26	9/6/26	9/3/26 11:00 PM	9/4/26 1:00 AM	1:00	942.23	56533.80	Data from flow meter	JJ	
			9/4/2026 2:45PM	☒	☒	N/A	☒	Y	W	RAIN	2.02	9/3/26	9/6/26	9/4/26 2:45 PM	9/5/26 8:45 PM	18:15	901.6	987252.00	Data from flow meter	JJ	
			9/6/2026 12:45PM	☒	☒	N/A	☒	Y	W	RAIN	2.02	9/3/26	9/6/26	9/6/26 12:45 PM	9/6/26 2:15 PM	1:15	15.76	1182.00	Data from flow meter	JJ	
			9/10/2026 11:45PM	☒	☒	N/A	☒	Y	W	RAIN	1.77	9/9/26	9/14/26	9/10/26 11:45 PM	9/11/26 10:15 AM	9:30	1123.49	640389.30	Data from flow meter	JJ	
			9/13/2026 12:00AM	☒	☒	N/A	☒	Y	W	RAIN	1.77	9/9/26	09/14/26	9/13/26 12:00 AM	9/13/26 11:30 AM	6:00	509.04	183254.40	Data from flow meter	JJ	
			9/17/2026 11:15AM	☒	☒	N/A	☒	Y	W	RAIN	3.46	9/17/26	09/24/26	9/17/26 11:15 AM	9/20/26 6:45 AM	12:30	2495.63	1871722.50	Data from flow meter	JJ	
			9/21/2026 7:30AM	☒	☒	N/A	☒	Y	W	RAIN	3.46	9/17/26	09/24/26	9/21/26 7:30 AM	9/24/26 2:30 PM	60:45	1006.36	3668182.20	Data from flow meter	JJ	
			9/27/2026 7:15AM	☒	☒	N/A	☒	N	N	N				9/27/26 7:15 AM	9/27/26 1:15 PM	5:30	1046.57	345368.10	NOT A FLOW EM	JJ	
																				Data from flow meter	JJ

[illegible]

Elkins, City of 002 Barron ave

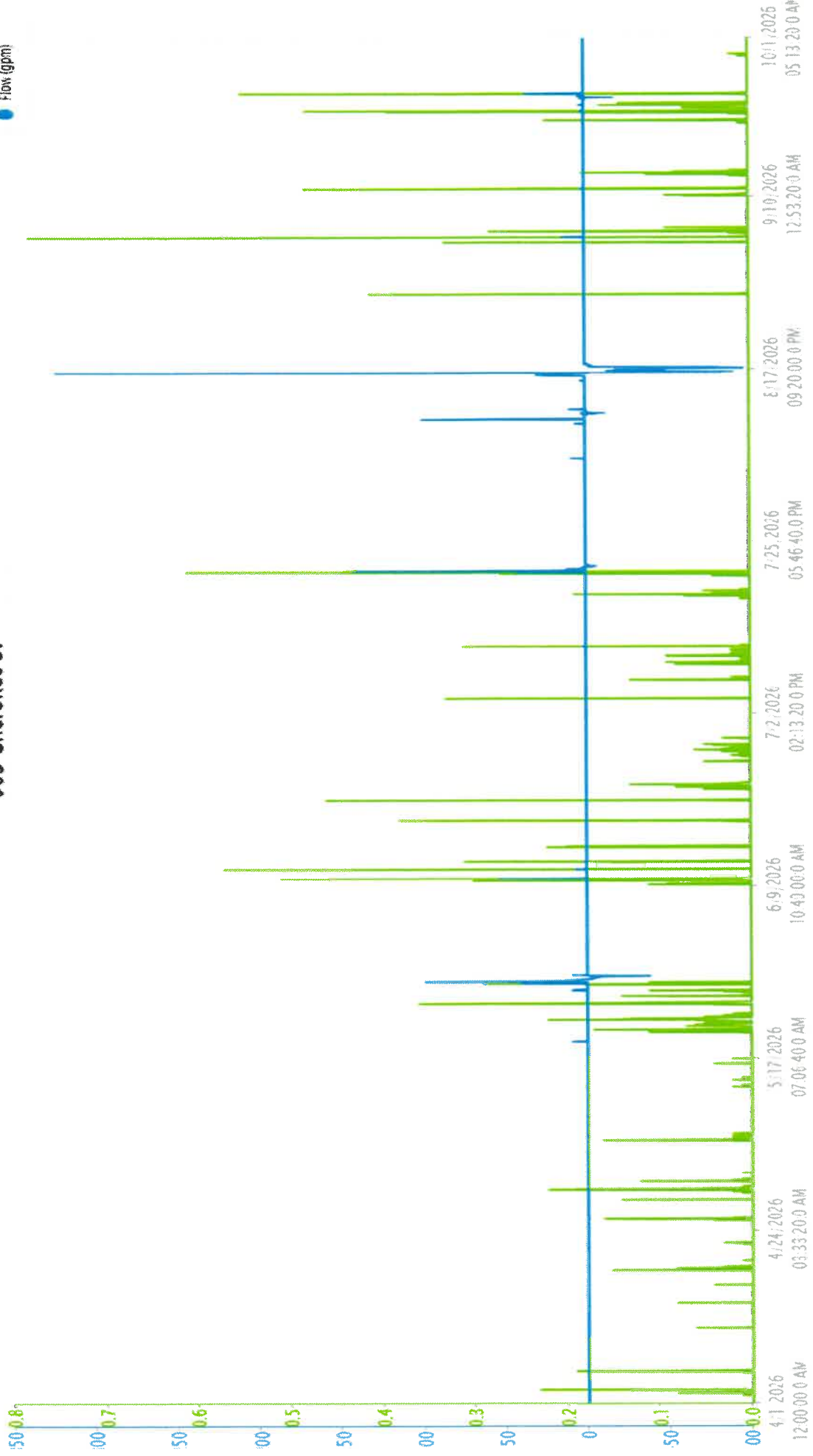
Rain 002/003 (in)
Flow (gpm)



Sample Success
Sample Failed

Elkins, City of
003 Cherokee St

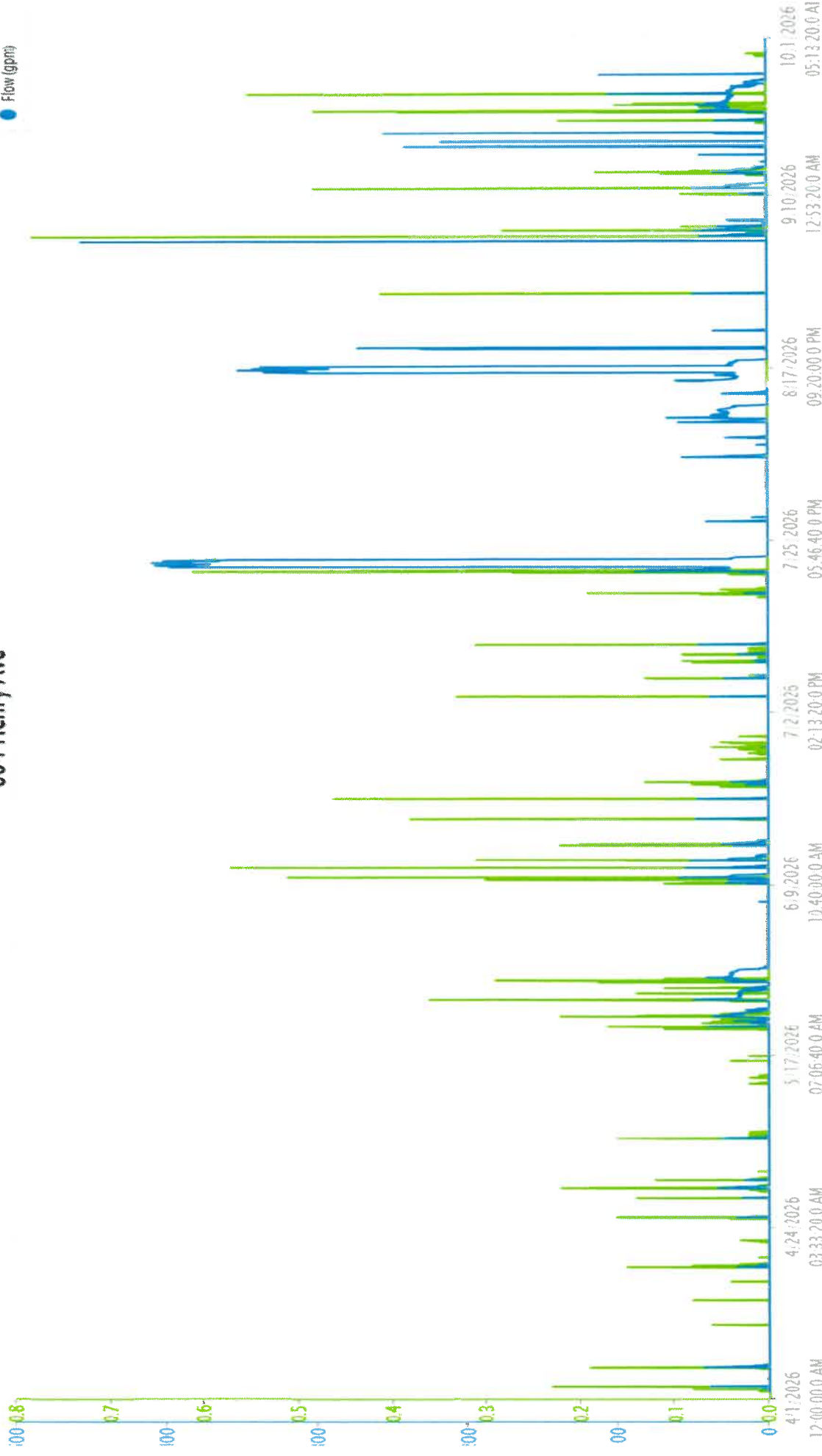
Rain 003-002 (in)
Flow (gpm)



Sample Success
Sample Failed

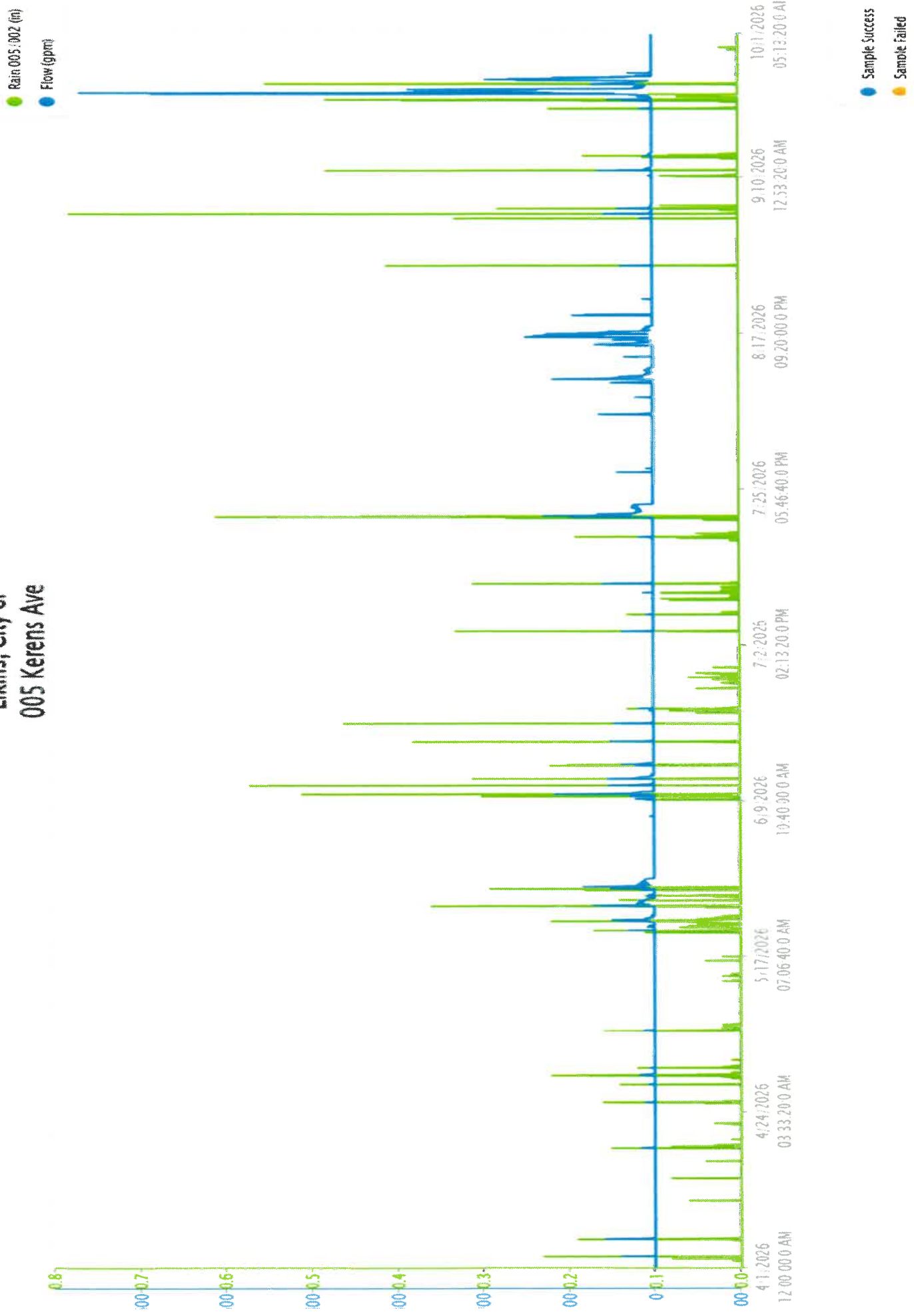
Elkins, City of 004 Henry Ave

Rain 004/002 (in)
Flow (gpm)



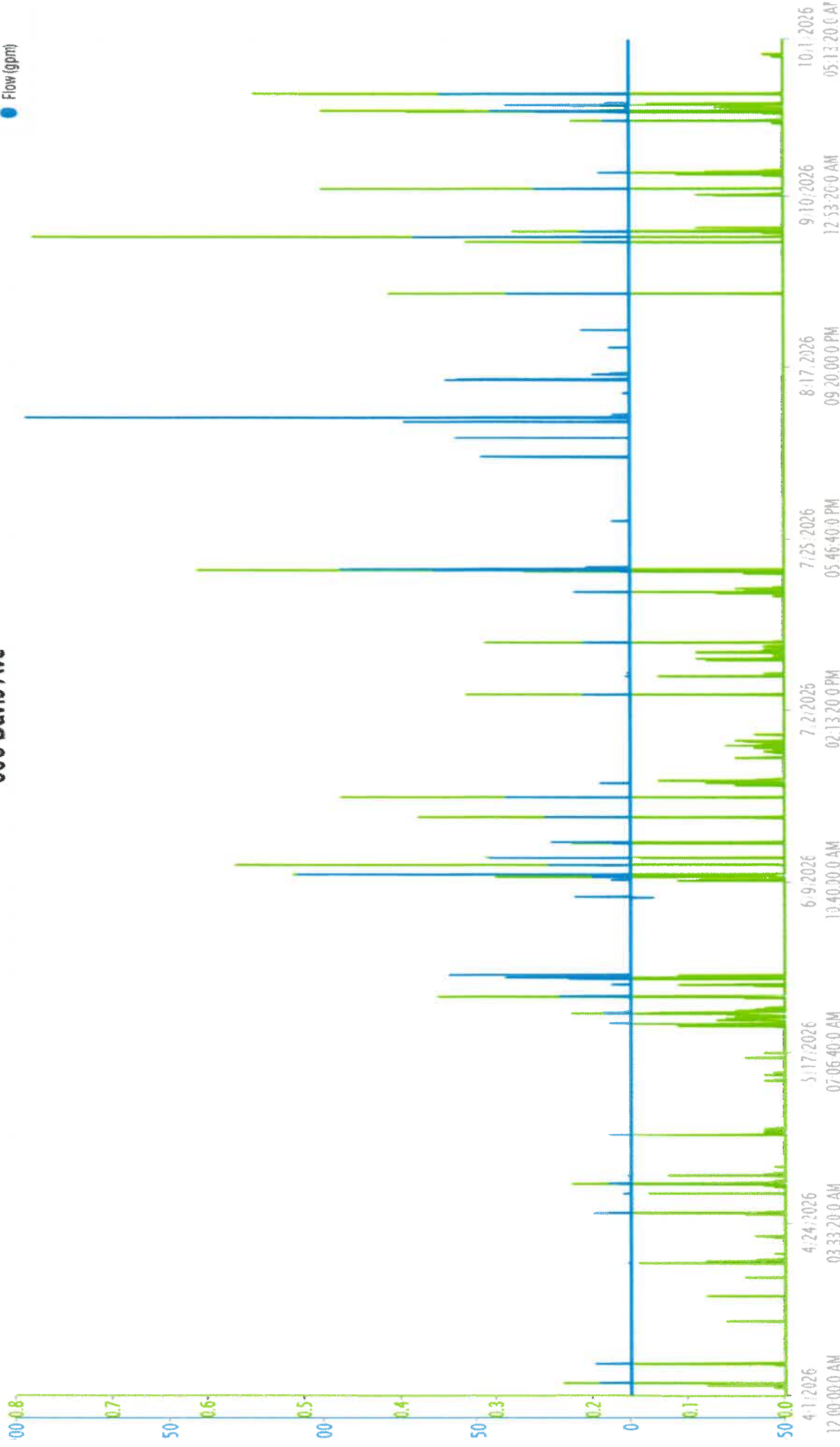
Sample Success
Sample Failed

Elkins, City of 005 Kerens Ave



Elkins, City of 006 Davis Ave

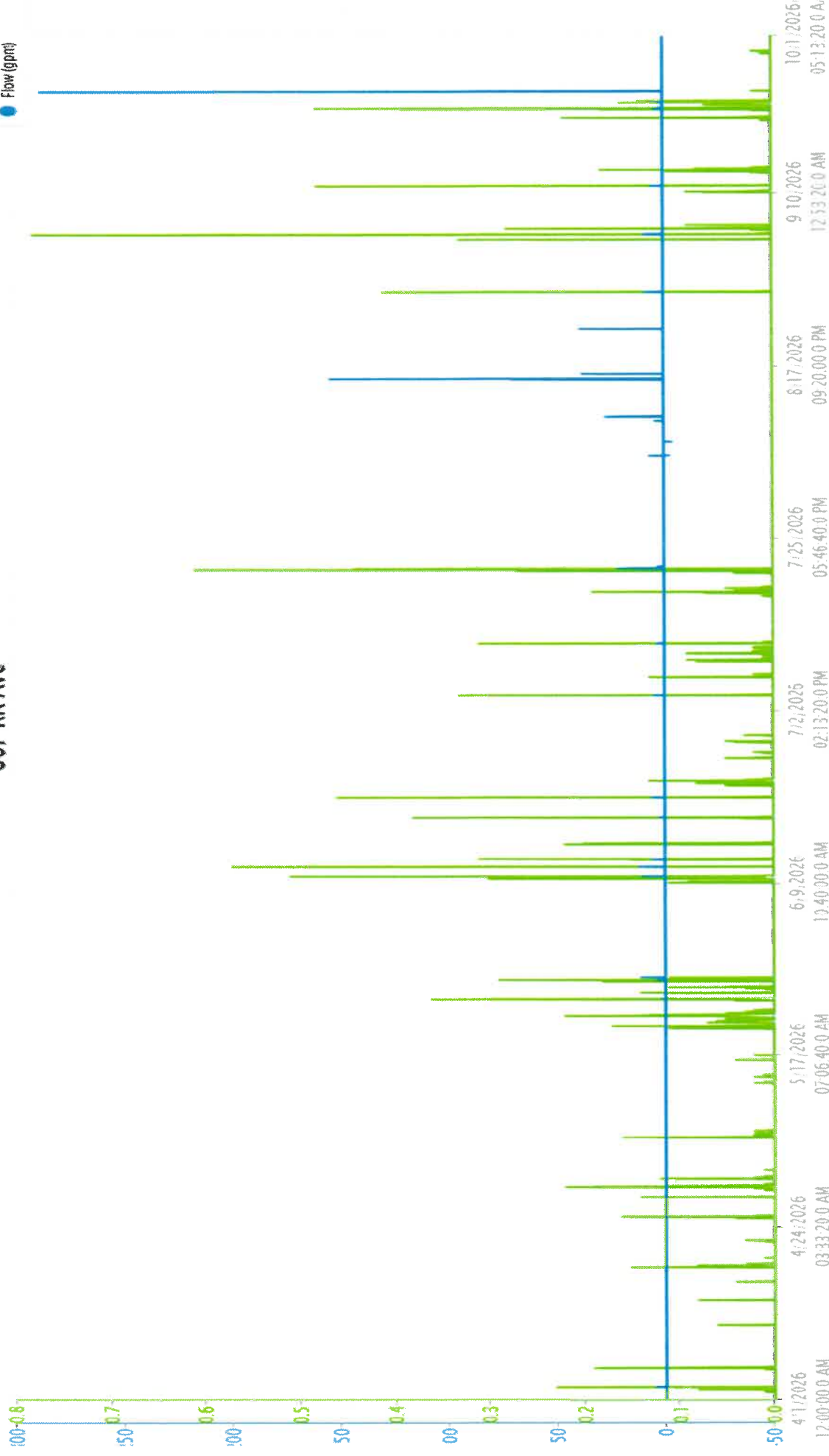
Rain 006.002 (in)
Flow (gpm)



Sample Success
Sample Failed

Elkins, City of 007 RR Ave

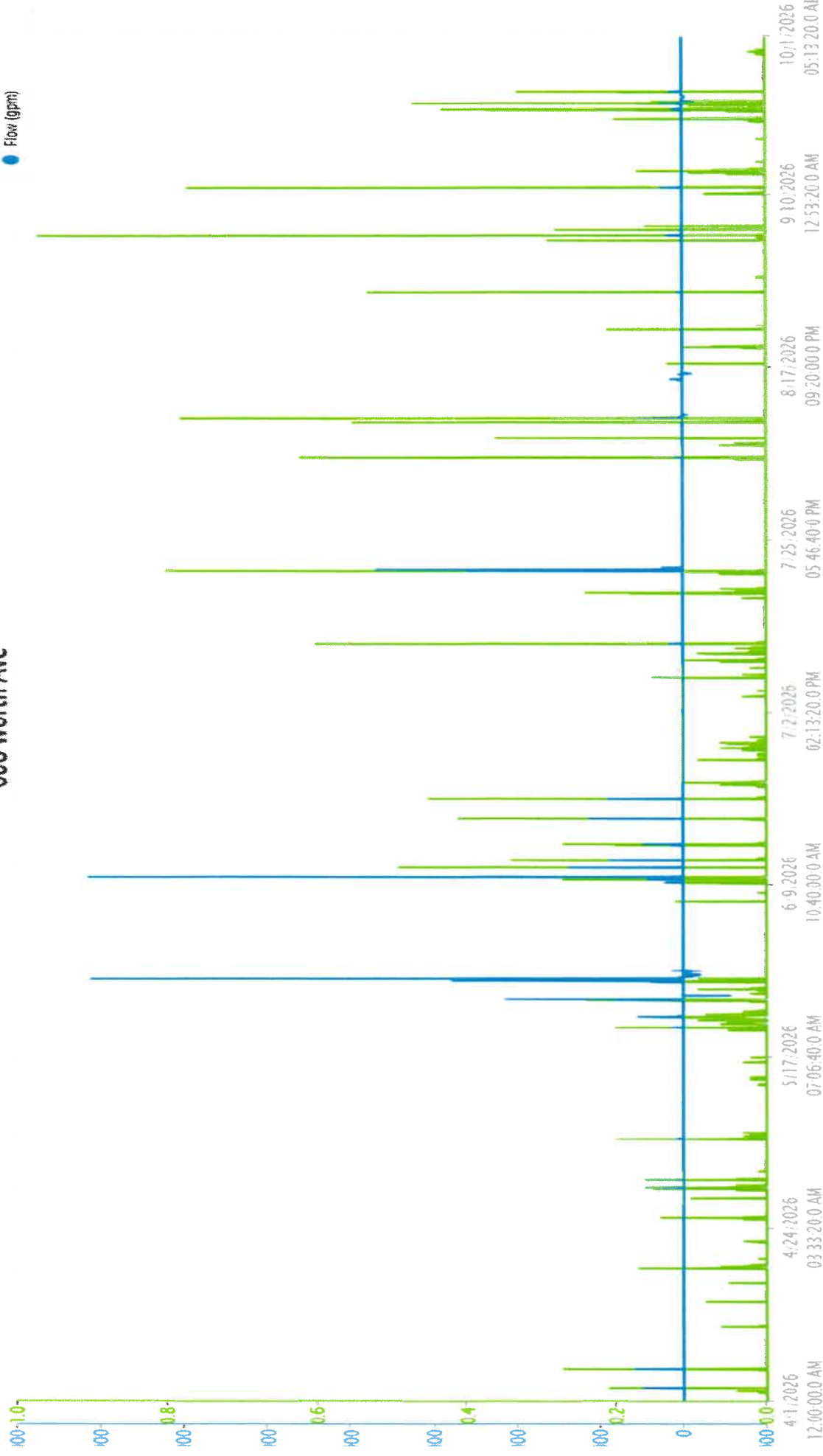
Rain 007/002 (in)
Flow (gpm)



Sample Success
Sample Failed

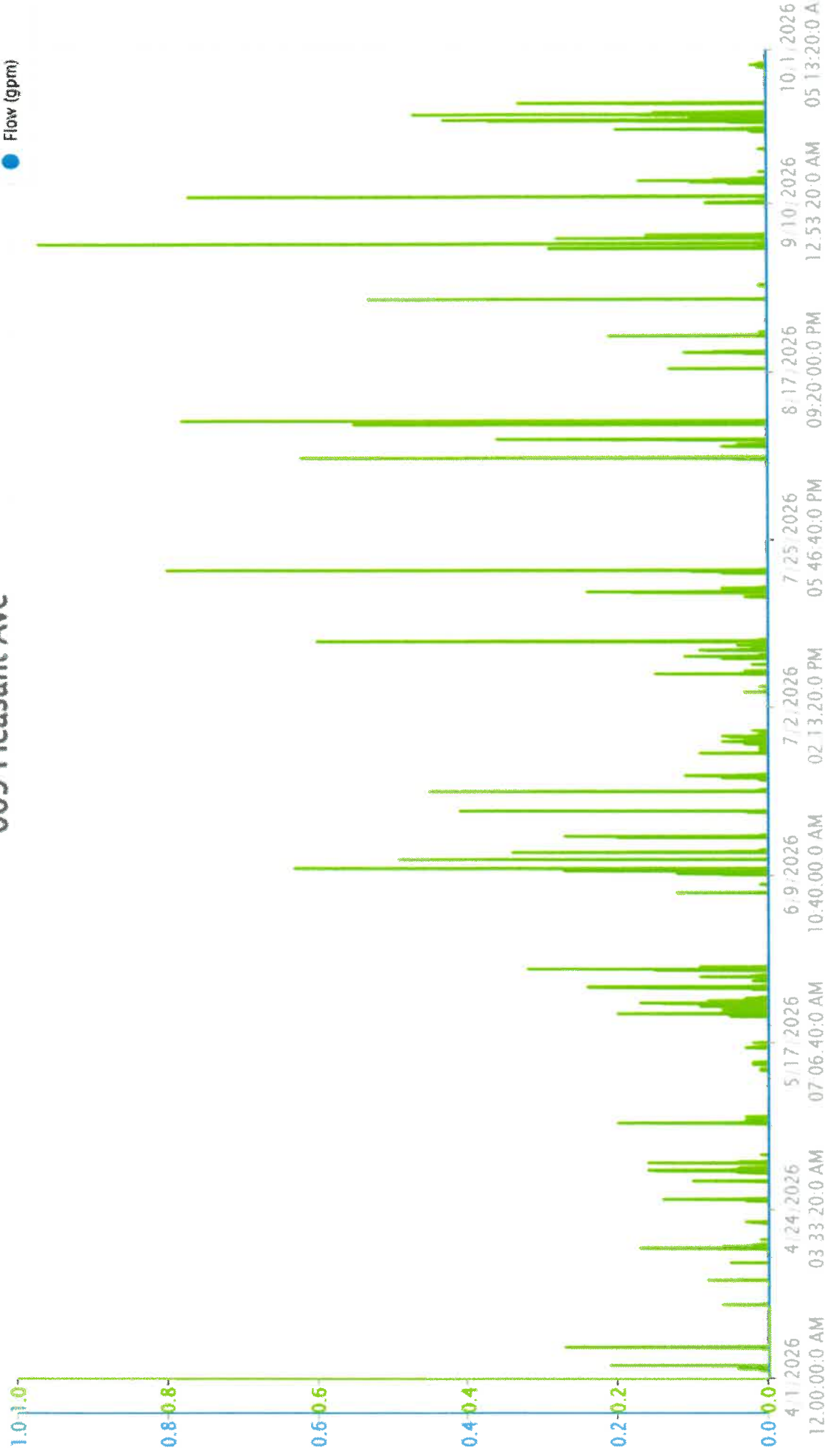
Elkins, City of 008 Worth Ave

Rain 008:020 - Testing (in)
Flow (gpm)



Elkins, City of 009 Pleasant Ave

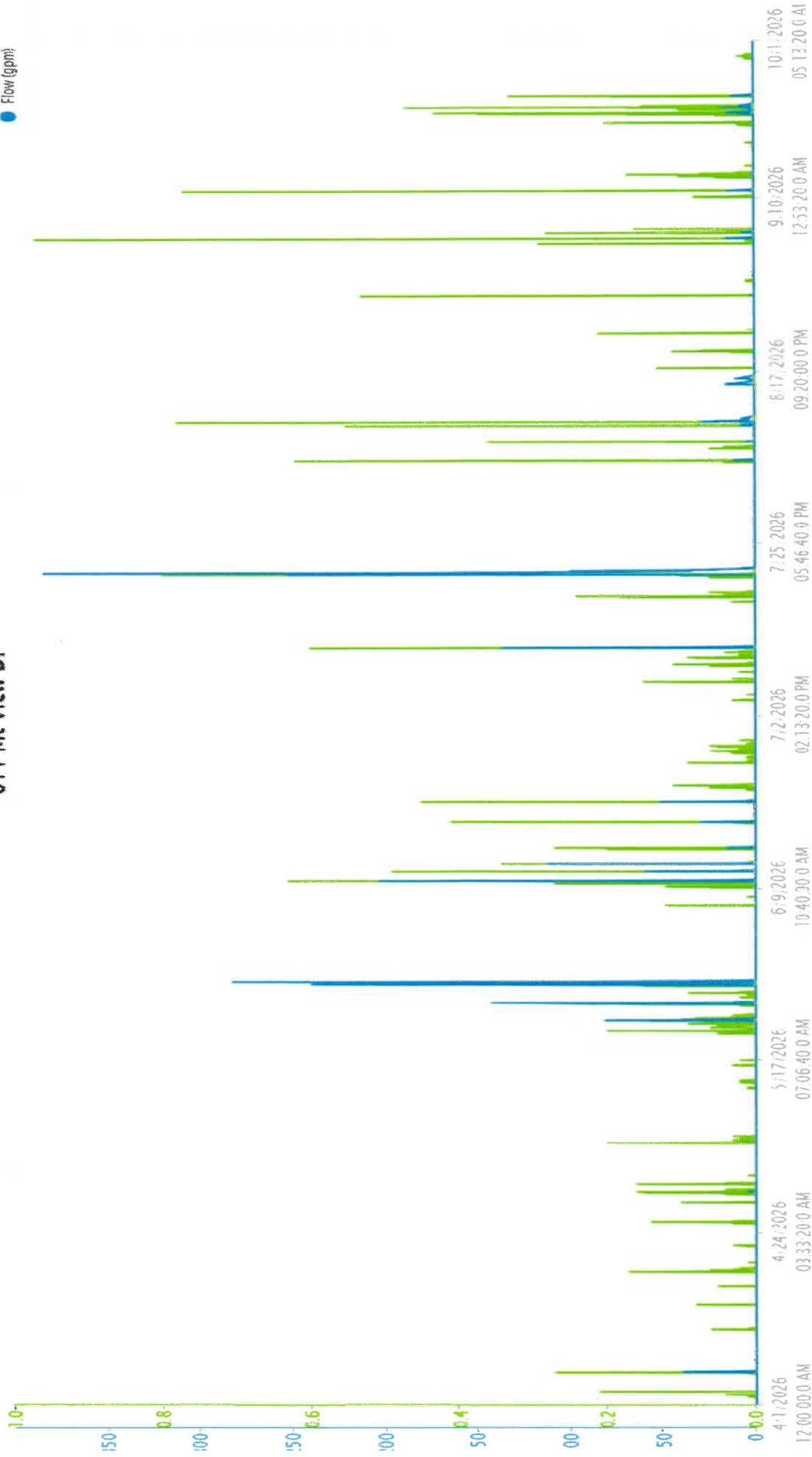
Rain 008/020 (in)
Flow (gpm)



Sample Success
Sample Failed

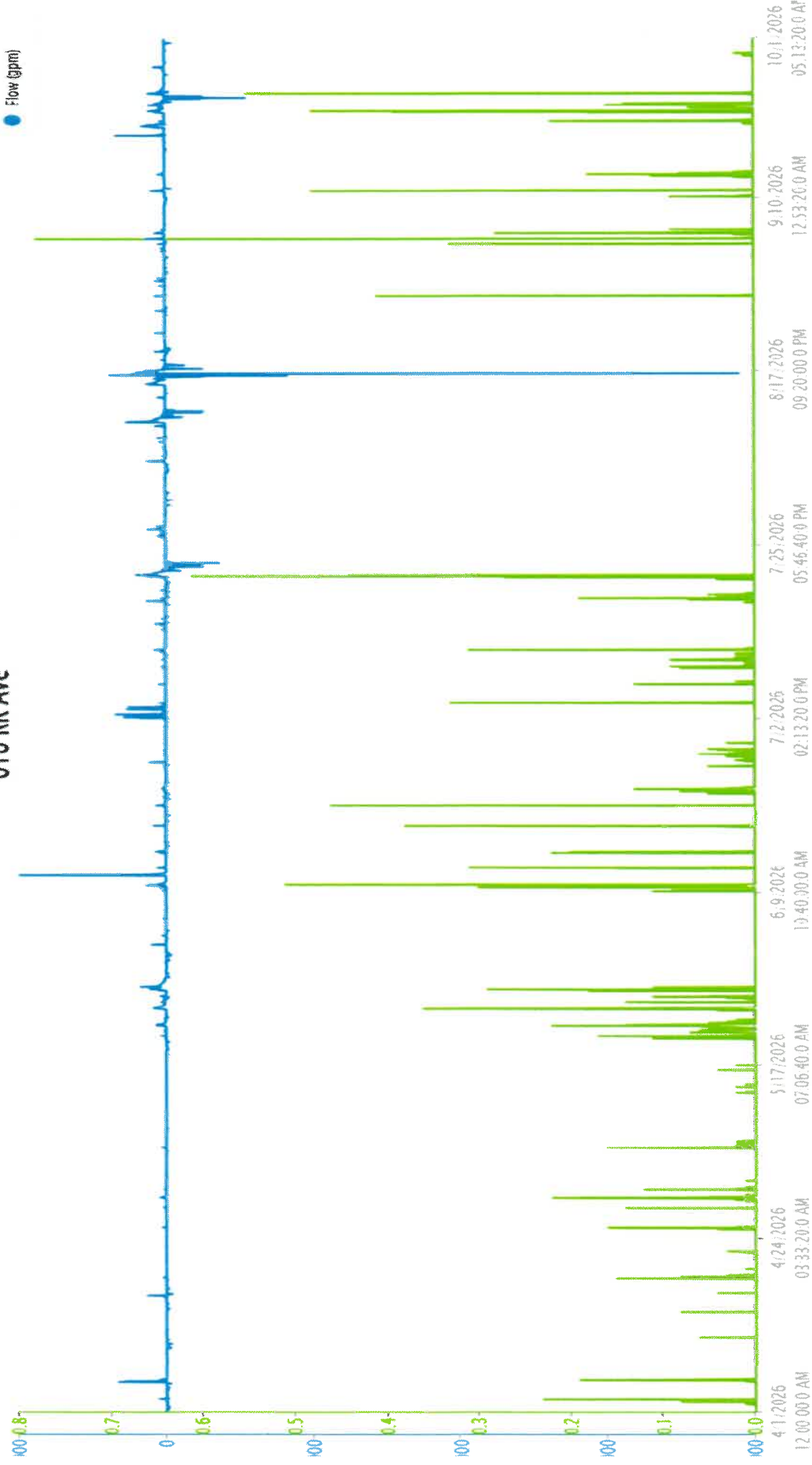
Elkins, City of 011 Mt View Dr

Rain 011 /020 (in)
Flow (gpm)



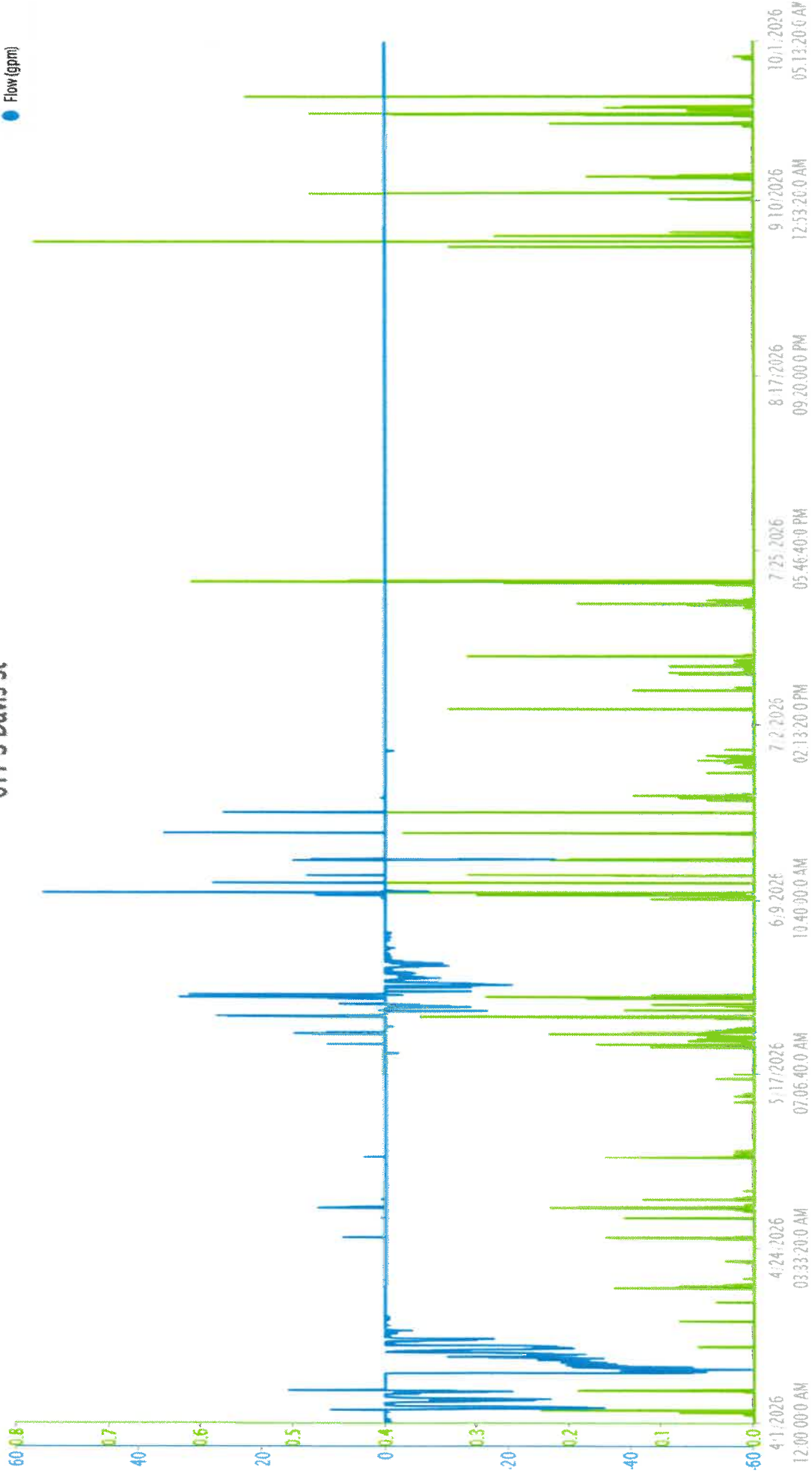
Elkins, City of
016 RR Ave

Rain 0016/002 (in)
Flow (gpm)



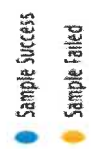
Elkins, City of
017 S Davis St

Rain 017/002 (in)
Flow (gpm)



Sample Success
Sample Failed

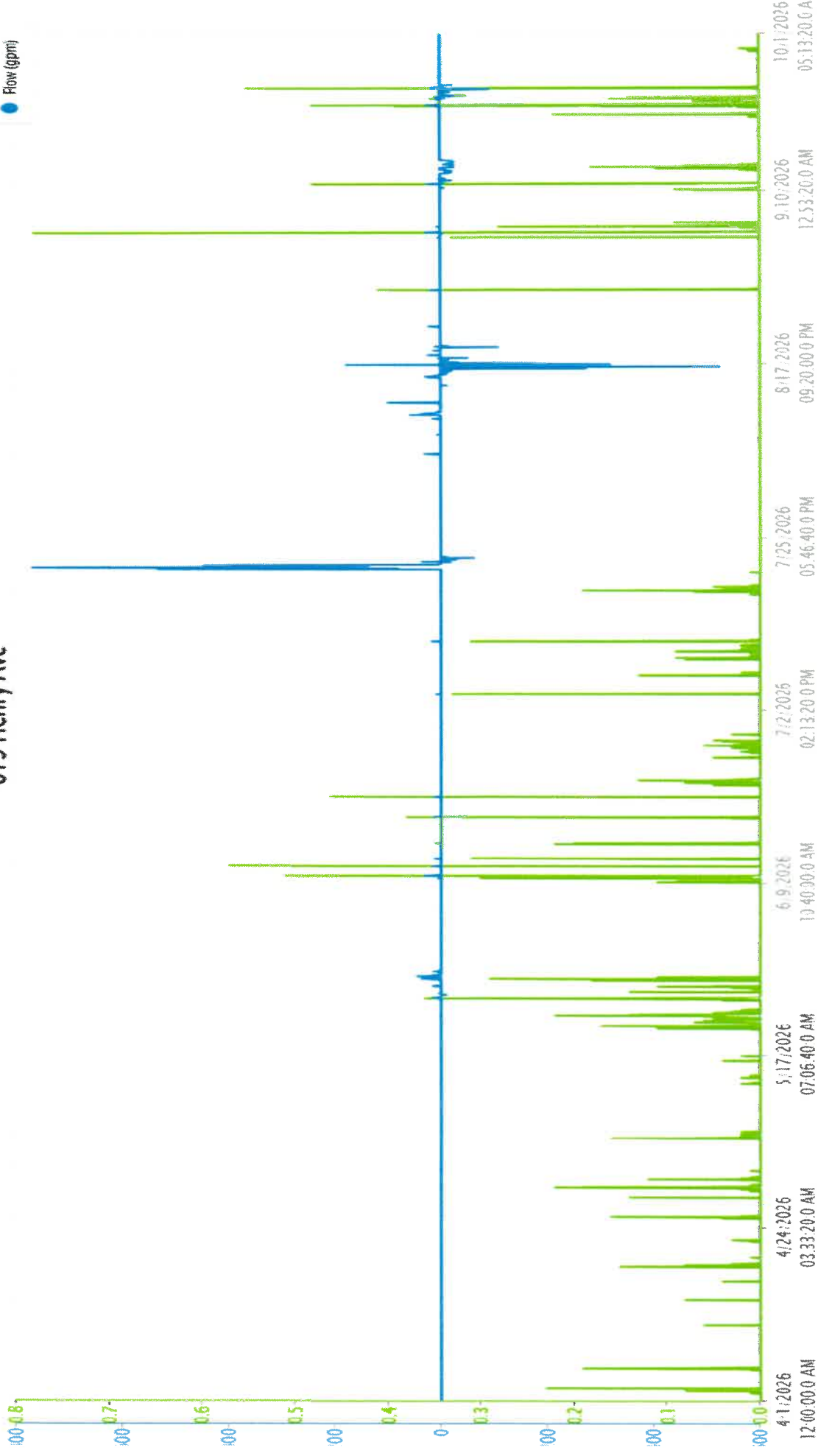
● Rain 018/002 (in)
● Flow (gpm)



Sample failed

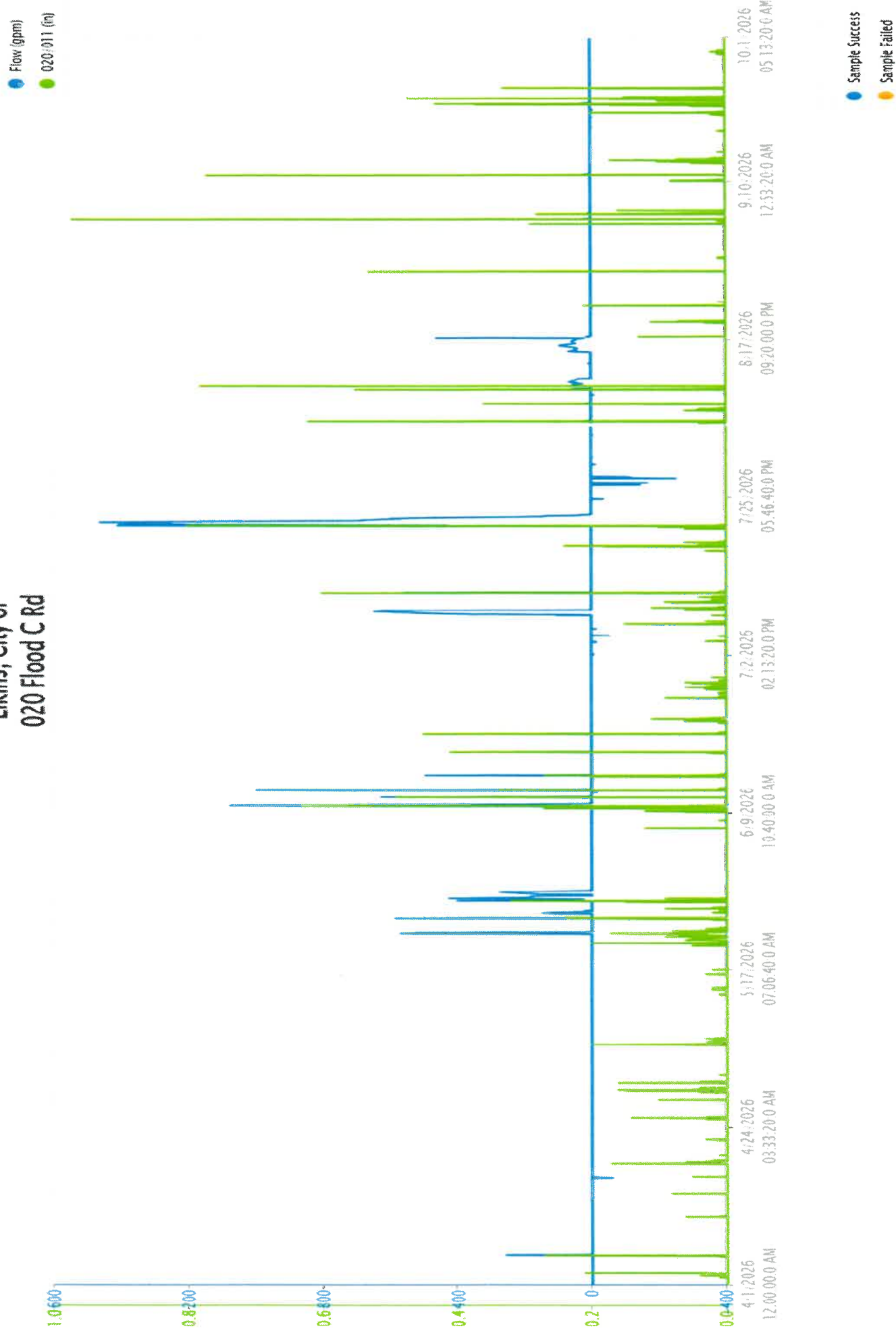
Elkins, City of 019 Henry Ave

Rain 0191002 (in)
Flow (gpm)



Sample Success
Sample Failed

Elkins, City of 020 Flood C Rd



Semi-Annual Plant Flow per CSO Discharge Event

2nd Quarter 2026

Event Period	Outfalls Affected	Precipitation	Events Dates	Plant Influent Flow	Plant Effluent Flow
4/2-4/3	002,004,005,006, 007,008,016,017, 018,019	0.27in	4/2	2,728,335 2,170,891	2,385,000 1,966,000
4/5-4/6	002,004,005,006, 008,011,016,017, 018,020	0.46in	4/5	3,579,138 2,781,751	3,581,000 2,337,000
4/17	018	0.04in	4/17	1,780,356	1,410,000
4/18-4/20	004,005,006,016, 018	0.49in	4/18,4/19	2,672,298 2,516,446 1,852,499	2,153,000 2,126,000 1,552,000
4/25-4/26	002,004,005,006, 008,016,017,018	0.29in	4/25	2,294,007 1,801,386	1,777,000 1,394,000
4/28-4/30	002,004,005,006, 008,011,016,017, 018,019,020	0.80in	4/28,4/29, 4/30	2,182,719 3,807,121 3,431,046	1,731,000 3,314,000 2,882,000
5/5-5/7	002,004,005,006, 008,016,017,018	0.65in	5/6	1,777,042 3,728,289 2,513,417	1,520,000 3,049,000 2,132,000
5/20-5/28	002,003,004,005, 006,007,008,011, 016,017,018,019, 020	4.95in	5/21,5/22,5/23 5/24,5/25,5/26 5/27,5/28,5/29	1,838,842 3,595,591 5,004,273 3,384,662 4,347,278 3,834,683 4,218,721 6,044,746 4,250,816	1,368,000 3,211,000 5,498,000 3,494,000 5,250,000 5,372,000 3,808,000 7,955,000 6,014,000
6/6-6/8	004,005,006,016	0.25in	6/7	1,608,671 1,539,767 1,407,003	1,395,000 1,451,000 1,331,000

6/9-6/15	002,003,004,005, 006,007,008,011, 016,017,018,019, 020	3.25in	6/9,6/10,6/11, 6/12,6/13,6/14, 6/15	2,451,839 4,480,534 3,932,231 4,473,415 3,563,425 3,995,234 3,859,761	2,167,000 5,299,000 4,263,000 5,412,000 3,538,000 4,239,000 3,452,000
6/18-6/19	002,004,005,006, 007,008,011,016, 017,018,019,020	0.60in	6/18	3,491,015 2,145,379	3,344,000 1,871,000
6/20-6/21	002,004,005,006, 007,008,011,016, 017,018,019,020	0.59in	6/20,6/21	2,493,102 2,867,138	2,355,000 2,352,000
6/22-6/24	004,005,006,016, 017,018	0.48in	6/22,6/23,6/24	2,933,337 3,560,910 2,379,569	2,350,000 3,005,000 2,026,000
6/25-6/29	004,016	0.67	6/26,6/27, 6/28,6/29	2,004,059 2,105,109 2,887,667 3,080,802 2,543,813	1,664,000 1,836,000 2,317,000 2,805,000 2,122,000

Semi-Annual Plant Flow per CSO Discharge Event
3rd Quarter 2026

Event Period	Outfalls Affected	Precipitation	Event Dates	Plant Influent Flow	Plant Effluent Flow
7/4	002,004,005,006, 007,016,018,019	0.08in	7/4	2,084,763	1,785,000
7/6-7/13	002,003,004,005, 006,007,008,011, 016,017,018,019, 020	1.87in	7/6,7/7,7/9, 7/10,7/11,7/12	1,660,510 2,257,794 1,358,336 2,319,433 2,863,619 3,465,089 2,357,021 1,795,637	1,334,000 1,962,000 1,211,000 1,921,000 2,335,000 3,190,000 2,018,000 1,843,000
7/18-7/23	002,003,004,005, 006,007,011,016, 018,019,020	3.43in	7/18,7/19,7/20, 7/21,7/22,7/23	2,620,761 1,662,080 1,377,709 5,046,357 4,310,181 3,391,992	1,975,000 1,553,000 1,275,000 5,861,000 5,863,000 3,041,000
7/28-7/29	002,004,005,006, 016,018	0.44in	7/28,7/29	2,600,248 1,604,964	2,290,000 1,532,000
8/2-8/3	018	0.25in	8/3,8/4	1,517,796 1,371,724	1,337,000 1,234,000
8/5-8/6	002,003,004,005, 006,007,008,011, 016,018,019,020	1.41in	8/5,8/6,8/7	2,937,293 2,967,053	2,879,000 2,550,000
8/7-8/9	002,004,005,006, 008,011,016,018, 019,020	0.67in	8/7,8/8,8/9	2,336,368 3,541,246 2,210,376	1,879,000 3,118,000 1,857,000
8/10-8/12	002,003,004,005, 006,007,008,011, 016,018,019,020	3.22in	8/10,8/11, 8/12,8/13	4,257,883 6,109,260 4,357,108	4,622,000 7,218,000 4,353,000
8/13-8/18	002,003,004,005, 006,007,008,011, 016,018,019,020	2.64in	8/14,8/16,8/17, 8/18,8/19	3,303,823 3,629,756 2,648,714 6,314,569 4,823,651 4,546,835	2,745,000 3,273,000 2,130,000 7,724,000 6,134,000 4,593,000
8/20-8/21	004,005,006,016, 018,020	0.29in	8/20	3,398,237 2,747,229	2,900,000 2,280,000

[illegible]

ELKINS WASTEWATER SPILL REPORT

SPILL PHONE NUMBER 1-800-642-3074

WVDEP Reference Number: 42-7102602

SPILL START

DATE: See Chart Below

TIME: See Chart Below

REPORTED TO WVDEP

PERSONNEL REPORTING: Whitney Hymes

DATE: 7/10/26

TIME: 7:01AM WVDEP Employee: SHAWN

SPILL CORRECTED

DATE: See Chart Below

TIME: See Chart Below

REPORTED TO WVDEP

PERSONNEL REPORTING: Whitney Hymes

DATE: 7/10/26

TIME: 7:01AM WVDEP Employee: SHAWN

LOCATION: Outfall 002-Barron Ave (38.91667 -79.846111) and Outfall 020-Old Plant (Elkins) (38.924167 -79.866389)

FLOW TO STREAM? Yes

NAME OF STREAM: Tygart Valley River

TYPE OF MATERIAL SPILLED: Sewage

CAUSE: The discharge from CSO Outlet 002 and Outfall 020 were due to a commercial power outage. The power outage was due to a transformer that blew. Portable generators were trammed to sites without standby generators installed.

AMOUNT OF SPILL: Outfall 002-9,906.3gals and Outfall 020-495,709.20gals
(See Attached Chart for Details)

DURATION OF SPILL: Outfall 002-2HR 15MINS and Outfall 020-15HRS 45MINS
(See Attached Chart for Details)

Spill Report 42-7102602

City of Elkins-Dry Weather Discharge Reports

Reported on 7/10/2026

Outfall 002-Barron Ave (38.91667 -79.846111)

Average Flow (gpm)	Date	Event	Duration H:M	Start	Stop	Total Gallons (gals)
73.38	7/8/2026	Dry	2:15	12:15PM	2:30PM	9,906.30
TOTAL			2:15			9,906.30

Outfall 020-Old Plant (Elkins) (38.924167 -79.866389)

Average Flow (gpm)	Date	Event	Duration H:M	Start	Stop	Total Gallons (gals)
524.56	7/8/2026	Dry	15:45	12:15PM	6:00AM (7/9/2026)	495,709.20
TOTAL			15:45			495,709.20

CORRECTIVE ACTION TO STOP:

The combined sewer overflow (CSO) discharges were the result of a commercial power outage that interrupted pumping operations. Upon notification of the outage, portable generators were mobilized and trammed to pump stations and other critical facilities not equipped with permanent standby generators to restore service and minimize the duration and volume of the discharge. Operations personnel monitored system performance until normal electrical service was restored.

CORRECTIVE ACTION TO PREVENT FUTURE SPILLS:

To reduce the potential for similar occurrences, the utility will continue to maintain portable generators in operational readiness, periodically review generator deployment procedures, and evaluate critical facilities for the installation of permanent standby power where operationally and economically feasible.

COMMENTS: The CSO discharges were caused solely by a loss of commercial electrical power and was not the result of equipment malfunction or inadequate maintenance. Portable generators were deployed to affected facilities without permanent standby generators as quickly as practicable. Operations resumed upon restoration of electrical service.

SIGNATURE OF PERSON REPORTING:

DATE: 7/10/2026

SIGNATURE OF CERTIFIED OPERATOR:

DATE: 7/10/2026

ELKINS WASTEWATER SPILL REPORT

SPILL PHONE NUMBER 1-800-642-3074

WVDEP Reference Number: 42-7222624

SPILL START

DATE: 7/21/26

TIME: 8:00 PM

REPORTED TO WVDEP

PERSONNEL REPORTING: Mike Currence

DATE: 7/22/26

TIME: 11:15 AM

SPILL CORRECTED

DATE: 7/22/26

TIME: 12:00 AM

REPORTED TO WVDEP

PERSONNEL REPORTING: Mike Currence

DATE: 7/22/26

TIME: 11:15 AM

LOCATION: 207 Sylvester Dr.

FLOW TO STREAM? Yes

NAME OF STREAM: Tygart Valley River

TYPE OF MATERIAL SPILLED: Sewage

CAUSE: Sewer main became overloaded due to very heavy rain, causing a manhole to overflow onto the ground which then flowed with additional storm water to the river

AMOUNT OF SPILL: Unknown

DURATION OF SPILL: Estimated 4 hours

CORRECTIVE ACTION TO STOP: As flow dropped off due to rain stopping, line drained out.

CORRECTIVE ACTION TO PREVENT FUTURE SPILLS: City is working with engineers to develop a design to re-route a force main that currently pumps into the line that overloaded.

COMMENTS: Received approximately 3" rainfall in a very short time. Main line overloaded with flow from rain and flow from two lift stations that also pump into the main line. Residual debris in the area was cleaned up. Discharge was observed at 8:00 PM and again at 10:00 PM. Duration estimate is based on time discharge was first found and estimated time the intense rain slacked off enough for the flow in the line to drop off.

SIGNATURE OF PERSON REPORTING:

Mike Currence

DATE: 7/22/26

SIGNATURE OF CERTIFIED OPERATOR:

William J. Hyman

DATE: 7/22/26

ELKINS WASTEWATER SPILL REPORT

SPILL PHONE NUMBER 1-800-642-3074

WVDEP Reference Number: 42-7272605

SPILL START

DATE: 7/25/26

TIME: 12:55PM

REPORTED TO WVDEP

PERSONNEL REPORTING: Whitney Hymes

DATE: 7/27/26

TIME: 11:19AM WVDEP Employee: A HANNAH

SPILL CORRECTED

DATE: 7/27/26

TIME: 9:30AM

REPORTED TO WVDEP

PERSONNEL REPORTING: Whitney Hymes

DATE: 7/27/26

TIME: 11:19AM WVDEP Employee: HANNAH

LOCATION: Wilson Lane (Magnolia Ln) [38.926985, -79.875565]-Sanitary Manhole Discharge

FLOW TO STREAM? No

NAME OF STREAM: N/A

TYPE OF MATERIAL SPILLED: Sewage

CAUSE: The sewer overflow occurred from a sanitary manhole located approximately 50 feet from the Reidboard Lift Station #5. The overflow was caused by a failure of the lift station float, which prevented normal pump operation and resulted in the station going down. Additionally, the telemetry system was not functioning and did not

AMOUNT OF SPILL: Approximately 44HRS 35MINS (Estimated-Not Metered)

DURATION OF SPILL: Approximately 488,125gals (Estimated-Not Metered)

CORRECTIVE ACTION TO STOP:

Upon discovery of the overflow, personnel responded immediately to restore operation of the Reidboard Lift Station. The failed float was repaired/replaced, and normal pump operation was restored, stopping the overflow. The affected area was cleaned and disinfected as appropriate. A contracted telemetry service company was notified and dispatched to diagnose and repair the telemetry system to restore remote monitoring and alarm notification capabilities. Lift station components will continue to be inspected and maintained on a routine basis to help prevent similar incidents.

CORRECTIVE ACTION TO PREVENT FUTURE SPILLS:

The failed float was replaced, and lift station operation was verified. A contracted telemetry service company was contacted to diagnose and repair the telemetry system to restore reliable remote monitoring and alarm notifications. Preventive maintenance procedures will include routine testing of floats, pumps, alarms, and telemetry equipment, with documented inspections to identify and correct deficiencies before they result in equipment failure. Operators will continue to perform regular lift station inspections to help ensure proper operation and reduce the potential for future sanitary sewer overflows.

COMMENTS: N/A

SIGNATURE OF PERSON REPORTING: Whitney Hymes

DATE: 7/27/26

SIGNATURE OF CERTIFIED OPERATOR: Whitney Hymes

DATE: 7/27/26

ELKINS WASTEWATER SPILL REPORT

SPILL PHONE NUMBER 1-800-642-3074

WVDEP Reference Number: 42-8112628

SPILL START

DATE: 8/11/26
TIME: 2:00 AM

REPORTED TO WVDEP

PERSONNEL REPORTING: Mike Currence
DATE: 8/11/26
TIME: 1:50 PM

SPILL CORRECTED

DATE: 8/11/26
TIME: 10:00 AM

REPORTED TO WVDEP

PERSONNEL REPORTING: Mike Currence
DATE: 8/11/26
TIME: 1:50 PM

LOCATION: 207 Sylvester Dr.

FLOW TO STREAM? Yes

NAME OF STREAM: Tygart Valley River

TYPE OF MATERIAL SPILLED: Sewage

CAUSE: Sewer main became overloaded due to very heavy rain, causing a manhole to overflow onto the ground which then flowed with additional storm water to the river

AMOUNT OF SPILL: Unknown

DURATION OF SPILL: Estimated 8 hours

CORRECTIVE ACTION TO STOP: As flow dropped off due to rain stopping, line drained out.

CORRECTIVE ACTION TO PREVENT FUTURE SPILLS: City is working with engineers to develop a design to re-route a force main that currently pumps into the line that overloaded.

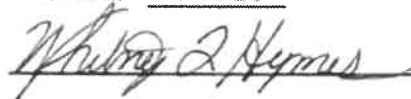
COMMENTS: Received approximately 3" rainfall in a very short time. Main line overloaded with flow from rain and flow from two lift stations that also pump into the main line. Residual debris in the area was cleaned up. Discharge was observed at 7:30 AM, 8/11/26 and was found to have ended at 10:00 AM, 8/11/26. Duration estimate is based on data from rain gauges as well as flow meters at various CSO outfalls.

SIGNATURE OF PERSON REPORTING:



DATE: 8/11/26

SIGNATURE OF CERTIFIED OPERATOR:



DATE: 8/12/26

ELKINS WASTEWATER SPILL REPORT

SPILL PHONE NUMBER 1-800-642-3074

WVDEP Reference Number: **42-9162601**

SPILL START

DATE: 9/15/26
TIME: 3:15PM

REPORTED TO WVDEP

PERSONNEL REPORTING: Joseph Johnson
DATE: 9/16/26
TIME: 6:46AM WVDEP Employee: A SHAWN

SPILL CORRECTED

DATE: 9/15/26
TIME: 3:30PM

REPORTED TO WVDEP

PERSONNEL REPORTING: Joseph Johnson
DATE: 9/16/26
TIME: 6:46AM WVDEP Employee: SHAWN

LOCATION: Outfall 004 Henry Ave/River Street [38° 55' 23" -79° 50' 49"]

FLOW TO STREAM? YES NAME OF STREAM: Tygart Valley River

TYPE OF MATERIAL SPILLED: Sewage

CAUSE: The cause of the CSO discharge is unknown. The discharge was identified during a routine review of flow meter data, which indicated a discharge duration of approximately 15 minutes. No specific equipment malfunction, blockage, or other identifiable cause was determined.

AMOUNT OF SPILL: 19,794.30gals [Average Flow 1,319.62gals]

DURATION OF SPILL: 15mins

CORRECTIVE ACTION TO STOP:

The CSO was monitored following identification of the discharge through flow meter data. The system was inspected to identify any potential operational or equipment issues; however, no specific cause was determined. Operations will continue to monitor flow meter data and CSO conditions for abnormal flows or additional discharges. Any recurrence will be investigated promptly to identify and address the cause.

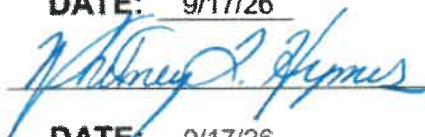
CORRECTIVE ACTION TO PREVENT FUTURE SPILLS:

To prevent further CSO discharges, the collection system and CSO structure will be routinely inspected and monitored for abnormal flow conditions. Flow meter data will be reviewed regularly to identify unusual flows or potential system issues. Any identified operational, equipment, or capacity concerns will be investigated and corrected promptly. Preventive maintenance will be performed as needed to help maintain proper system operation and minimize the potential for future unauthorized discharges.

COMMENTS: N/A

SIGNATURE OF PERSON REPORTING: 

DATE: 9/17/26

SIGNATURE OF CERTIFIED OPERATOR: 

DATE: 9/17/26

CITY OF ELKINS
WASTEWATER COLLECTION
COMPLAINT SUMMARY
2nd Quarter 2026

DATE	ADDRESS	COMPLAINANT	COMPLAINT	CAUSE	CORRECTIVE ACTION	OPERATOR(S)
4/2/2026	203 4th St	No name	Sewer problem	Sewer backing up	Cleanout was open on our end	T.W S.A M.M
4/2/2026	1500 Harrison Ave	No name	Sewer problem	Man holes full	Used jetter truck to cleanout manhole	T.W S.A M.M
4/10/2026	116 High St	No name	Sewer problem	Sewer backing up	No cleanout	M.H
4/13/2026	133 Guy St	No name	Sewer problem	Sewer tap plugged	Used jetter truck to get it open 75'	J.T.T.W S.A
4/15/2026	527 Randolph Ave	Little Caesars	Sewer problem	Sewer tap plugged	Full of grease,plumber got it open	T.W S.A M.C
4/16/2026	1649 Taylor Ave	No name	Sewer problem	Sewer tap plugged	Used jetter truck to get it open 137'	T.W S.A
4/20/2026	400 Davis Ave	No name	Sewer Complaint	Sewer odor	Main was open	J.T.T.W S.A
4/22/2026	9 Thorne Ave	No name	Sewer problem	Sewer coming out of water meter	It was leadsville psd meter	M.H T.W
4/23/2026	636 Robert E Lee	No name	Sewer problem	Sink hole in the road	Street Dept dug it and it was a water leak	M.H J.T S.A T.W
4/24/2026	87 Ward Ave	No name	Sewer Complaint	Sewer backing up	No cleanout used jetter truck to get it open 10'	J.T.T.W S.A
4/27/2026	301 Wilson lane	Mountain Memories	Sewer Complaint	Sewer backing up	Used jetter truck to get it open 80'	T.W S.A
4/29/2026	301 Wilson lane	Mountain Memories	Sewer Complaint	Sewer backing up	Used jetter truck to get them open 10'	T.W
4/30/2026	1606 Lavalette	No name	Sewer problem	Sewer working slow	Used jetter truck to get it open 20'	J.T.M.H T.W
4/30/2026	208 Second st	Leadsville PSD	Sewer problem	Sewer tap plugged	Used jetter truck to get them open 30'	J.T S.A
5/14/2026	112 Ward Ave	No name	Sewer problem	Sewer odor	Car was parked on top of the manhole	M.H.M.C
5/15/2026	112 Ward Ave	No name	Sewer problem	Sewer odor	Used jetter truck to get it open 337'	J.T.M.A S.A T.W
5/18/2026	1008 S Davis Ave	No name	Water leak	Faucet leaking	We told them to call a plumber	J.T S.A
5/19/2026	116 High St	Neil Smith	Sewer problem	Tap was lower	He is going to tie the tap back in and the main	M.H.M.C
5/19/2026	115 16th St	No name	Sewer Complaint	Sewer working slow	Used jetter truck to get it open 40'	J.T S.A
5/20/2026	63 Heavener	No name	Sewer locate	Line wasn't located	Its private line	M.H.M.C J.T
5/21/2026	298 Beverley Pike	No name	Sewer problem	Sewer odor	Sewer main was open	J.T M.M
5/26/2026	1647 Taylor Ave	No name	Sewer Complaint	Sewer tap plugged	Used jetter truck to get them open 100'	J.T S.A
5/26/2026	7 Goff St	No name	Sewer Complaint	Sewer tap plugged	Used jetter truck to get it open 100'	J.T S.A T.W
5/26/2026	330 Randolph Ave	No name	Sewer problem	Sewer tap plugged	Used jetter truck to get them open 30'	J.T S.A T.W
5/28/2026	Marys Greenhouse	Larry	Water	Drain line plugged	Used jetter truck to get them open 50'	M.H.J.T
6/1/2026	3 Heavener	No name	Sewer problem	Sewer tap plugged	Private Line	M.H.J.T
6/10/2026	122 Ellis Ave	No name	Sewer Complaint	Sewer coming out of manhole	Heavy Rain	T.W S.A
6/10/2026	559 Central St	No name	Sewer problem	Sewer problem inside the house	They didn't have a cleanout	M.M S.A
6/11/2026	Washington Ave	No name	Sewer Complaint	Sewer tap plugged	Used jetter truck to get them open 50'	J.T.T.W
6/17/2026	1107 S Kerens	No name	Sewer problem	Sewer working slow	They didn't have a cleanout	T.W
6/18/2026	1107 S Kerens	No name	Sewer problem	Sewer working slow	Sewer main was open/no cleanout	M.H.J.T S.A M.M

**CITY OF ELKINS
WASTEWATER COLLECTION
COMPLAINT SUMMARY**

3rd Quarter 2026

DATE	ADDRESS	COMPLAINANT	COMPLAINT	CAUSE	CORRECTIVE ACTION	OPERATOR(S)
7/13/2026	1526 Taylor Ave	No name	Sewer problem	sewer tap plugged	They didn't have a cleanout, main was open	S.A
7/15/2026	95 Elm St	No name	Sewer problem	water in backyard	cleanout was open	J.T.S.A
7/23/2026	401 1th St	No name	Sewer problem	They were getting flooded	Told them to take roof drains out	M.H.J.T
7/24/2026	105 Wilton Ave	No name	Sewer complaint	sewer tap plugged	We used jetter truck to try to get them open	J.T.S.A
7/27/2026	124 Harpertown	No name	Sewer problem	sewer tap plugged	Used truck to get it open 20'	J.T.S.A
8/10/2026	252 Terrace Ave	No name	Basement drain	They were repairing basement floor	They wanted to plug drain we told them it was up to them	M.H.M.C
8/11/2026	635 Capital St	No name	Sewer problem	Water getting into basement	We told them we would get with the Street Dept	M.H.M.C
8/11/2026	100 Williams St	No name	Sewer complaint	Sewer working slow	Checked cleanout and main was flowing good	J.T.C.M.S.A
8/12/2026	518 Davis St	No name	Sewer problem	They got flooded with the rain	We told them we were having a meeting with Street Dept Monday	M.H.J.T.C.M
8/12/2026	20 Thorn Ave	No name	Sink hole	Sink hole in road	Out of city limits we told them to call state or county	M.H.J.T.C.M
8/13/2026	1501 Harrison Ave	No name	Sewer problem	Sewer backing up	No cleanout we told them to call plumber	J.T.S.A.C.M
8/14/2026	900 Industrial Park	Seven Wellness	Sewer problem	sewer tap plugged	Used jetter truck to get it open 175'	J.T.C.M.S.A
8/20/2026	Wilson St	No name	Sewer problem	Sewer working slow	Used jetter truck to get it open 200'	J.T.C.M.S.A
8/20/2026	Little Caesars	No name	Water problem	Water coming out of the ground	Street Dept called DEP	M.H.J.T.C.M.S.A.W.H
8/27/2026	527 Randolph Ave	Little Caesars	Sewer problem	Sewer backing up	cleanout was open we told them to call a plumber	M.H.C.M
8/28/2026	123 S Gate	Dewayne Corley	Sewer problem	sewer tap plugged	Used jetter truck to get it open 10'	J.T.C.M
9/2/2026	10th St	No name	Sewer problem	Sewer backing up	Used jetter truck to get them open 175'	S.A.J.J
9/10/2026	225 Bruce St	No name	Sewer problem	Sewer backing up	Used jetter truck to get it open 80'	S.A.J.J
9/10/2026	121 Heavner	No name	Sewer problem	sewer tap plugged	they didn't have a cleanout	M.H.M.C
8/14/2026	City Park	City Park	Sewer problem	sewer tap plugged	Used jetter truck to get it open 50'	J.T.C.M.J.J
9/17/2026	217 Evergreen	No name	Sewer complaint	Sewer backing up	Sewer main was open and cleanout was open	J.T.C.M
9/22/2026	114 Wilton Ave	No name	Strom	Storm water	We told them to take it to a storm drain line	M.H.M.C
9/25/2026	118 Buffalo St	No name	Water problem	Water in basement	Main was open, no cleanout	J.T.S.A

Semi-Annual Equipment Maintenance Summary

2nd Quarter 2026 – 3rd Quarter 2026

Date	Location	Equipment	Maintenance
5/13/2026	Old plant	Portable Genarater #2	Repaired circuit board
7/2/26	Old plant	John Deere Backhoe	Greased
9/3/26	City Garage	Service Truck	Oil Change

City of Elkins – Compliance Milestones

LTCP Improvements

The City of Elkins has completed Phase I & II of the current LTCP. Currently working on identifying projects for future phases to be included in an updated LTCP. Significant events of the current LTCP as well as actions taken to begin drafting a new LTCP are listed chronologically below:

Timeline of Events

- 4/16/13 - SHPO issues the Architectural Resources approval for project (Archaeological Resources approved on 5/29/12).
- 4/22/13 - WVDEP issues a Findings of No Significant Impact (FONSI).
- 9/13/13 - WVDNR issues a License and Right of Entry.
- 9/19/13 - Submitted a WVDOH Right-of-Way Permit.
- 10/24/13 - WVDEP approved the Contract Drawings and Specification.
- 12/6/13 - Army Corps of Engineers issued Nationwide Permit.
- 2/4/14 - WVDEP issues NPDES Construction Stormwater Permit.
- 3/10/14 - Submitted Clean Water SRF Priority Fact Sheet to WVDEP
- 4/8/14 - Received Information from WVDEP Indicating the Agency Would Be Unable to Finance the Project.
- 5/8/14 - Sent a Letter to the West Virginia Infrastructure and Jobs Development Council (WVIJDC) Requesting a Funding Change for the Project
- 5/27/14 - Submitted a Certificate of Convenience and Necessity with the Public Service Commission of West Virginia (PSC).
- 6/24/14 - WVIJDC Funding Committee Approved the City Seeking Financing through a WVIJDC Loan.
- 6/25/14 - NPDES Permit Modification Submitted to WVDEP
- 7/3/14 - City Filed a Motion to Toll the Case at the PSC
- 7/9/14 - At the WVIJDC meeting, Council Approved Financing of the Project through a WVIJDC Loan.

- 7/14/14 - PSC Authorized the 30-Day Extension of the Tolling Period.
- 7/16/14 - Received a Binding Commitment Letter from WVIJDC.
- 7/23/14 - Received Bureau for Public Health Permit.
- 8/29/14 - Sent letter to WVIJDC Requesting a Clarification on the Binding Commitment Letter.
- 9/9/14 - Sent Letter to WVIJDC Requesting to Be Placed on the Agenda for the 10-1-14 Council Meeting.
- 9/12/14 - PSC Authorized an Additional 30-Day Tolling Period.
- 10/1/14 - Revised Binding Commitment Letter from WVIJDC Received.
- 10/9/14 - Lifted the Motion to Toll the Rate Case Associated with the Project.
- 12/17/14 - WVIJDC Issues a Bid Authorization Letter
- 12/23/14 - First Advertisement for Bids.
- 12/30/14 - Second Advertisement for Bids.
- 1/7/15 - First Pre-Bid Meeting
- 1/23/15 - Second Pre-Bid Meeting
- 2/10/15 - Bid Opening for Project
- 2/19/15 - Bid Review Letter Issued by the Engineer
- 2/23/15 - Conditional Notice of Award Issued to the Contractor
- 3/26/15 - WVIJDC Authorizes Use of Bid Underrun
- 4/15/15 - Pre-Closing for WVIJDC Loan
- 4/16/15 - Closing of WVIJDC Loan
- 4/17/15 - Pre-Construction Meeting for the Project
- 5/29/15 - Initiation of Construction.
- 6/15/15 - Construction Progress Meeting – Milling and saw cuts made on Kerens Avenue. Wing wall set at river. Installed slope protection.
- 7/13/15 - Construction Progress Meeting – Installed new storm drains along Kerens Avenue and Wilson Street.

- 8/17/15 - Construction Progress Meeting – Continued storm sewer installation on Kerens Avenue, Wilson Street, and College Street. Bore and jack of storm drain on Randolph Avenue. Began trench repairs. Installed water insert valves.
- 9/21/15 - Construction Progress Meeting – Completed installation of storm sewers. Lining of sewers has begun. Installation of water mains has begun. Continued on trench repairs.
- 9/25/15 - Completed lining of sewers.
- 10/15/15 - Construction Progress Meeting – Completed lining of manholes. Waterline improvements associated with new storm drains were completed. New sewer laterals began being installed for the residences along Kerens Avenue.
- 11/30/15 - Construction Progress Meeting – Work associated with the LTCP was completed with the exception of minor ancillary work. A punch list was created for items associated with this work.
- 1/14/16 - Began review of flow data for the Post Construction Monitoring Report. Construction work shut down due to weather.
- 2/1/16 - Construction restarted with installation of storm sewers along First Street.
- 2/8/16 - Construction began on storm sewer on Central Avenue.
- 2/9/16 - Construction work shut down due to weather.
- 3/7/16 - Construction Progress Meeting – Completed alley beside of WVDOH garage and First Street. Construction restarted with continued work on Central Avenue.
- 3/14/16 - Began storm sewers on Third Street.
- 3/17/16 - Completed storm sewers in Central Avenue.
- 4/6/16 - Completed storm sewers on Third Street.
- 5/6/16 - Requested funding to provide sewer televising along the Buffalo Creek Culvert and combined sewers and to purchase and install a flow meter on new storm line.
- 5/31/16 - Substantial Completion walkthrough completed.
- 6/1/16 - Date of Substantial Completion for the project.
- 7/7/16 - Certificate of Substantial Completion acknowledged by City.
- 7/25/16 - Performed CCTV of Buffalo Creek Culvert.
- 8/1/16 - Performed cleaning and CCTV on combined sewer at locations of known issues.
- 8/19/16 - Installed flow meter on new storm line at end of Kerens Avenue.

- 9/20/16 - Signed Agreement for improvements to sludge aeration system at the wastewater treatment plant.
- 9/30/16 - Contractor provided final pay estimate to the City.
- 10/21/16 - Report on Buffalo Creek Culvert completed.
- 12/19/16 - Began construction on aeration improvements at the wastewater treatment plant.
- 1/23/17 - Selected the scope of the Combined Sewer System Improvements Project, Phase 2.
- 1/31/17 - Submitted the Post Construction Monitoring Report for the Combined Sewer System Improvements Project.
- 3/20/17 - Signed amendment with Engineer to create a Preliminary Engineering Report for Combined Sewer System Improvements Project, Phase 2.
- 3/28/17 - Contractor reached Substantial Completion for the wastewater treatment plant aeration upgrades.
- 4/10/17 - Began manhole inspections for the Combined Sewer System Improvements Project, Phase 2.
- 4/11/17 - Completed manhole inspections.
- 5/21/17 - Began smoke testing for the sewers tributary to CSO 016.
- 5/25/17 - Completed smoke testing.
- 6/19/17 - Presentation of results from the manhole inspections and smoke testing to the Board.
- 8/21/17 - Options presented to the Board for the Phase 2 project.
- 9/11/17 - Accountant selected for the Phase 2 project.
- 9/18/17 - Board selected the scope for the Phase 2 project.
- 9/19/17 - Project Initiation form submitted to WVIJDC.
- 9/21/17 - WVIJDC approved the Project Initiation form for the Phase 2 project.
- 11/10/17 - Accountant forms added to the WVIJDC Project Dashboard.
- 12/8/17 - Preliminary Engineering Report added to the WVIJDC Project Dashboard.
- 1/23/18 - Phase 2 Project reviewed at the WVIJDC Technical Review and Funding Committee Meeting
- 2/7/18 - Project funding approved by the WVIJDC.
- 2/12/18 - Funding decision letter from WVIJDC sent.

- 2/26/18 - Engineering amendment for design approved by the Sanitary Board.
- 3/26/18 - Field work for Phase 2 design started.
- 4/18/18 - Completed field work for Phase 2 project.
- 5/14/18 - Smoke tested along Riverview Drive and Teaberry Hills areas of the City.
- 6/18/18 - Reviewed 30% design documents with the Sanitary Board.
- 8/20/18 – Reviewed 60% design documents with the Sanitary Board.
- 8/29/18 – Performed field work associated with the Buffalo Creek sewer improvements.
- 10/31/18 – Submitted Facilities Plan for Combined Sewer System Improvements, Phase 2 project to WVDEP.
- 11/7/18 – Conference call to discuss project progress (internal team members only)
- 11/19/18 – Board meeting to discuss project progress.
- 12/7/18 – Conference call to discuss project progress (internal team members only).
- 12/11/18 – Submitted Plans and Specifications for Combined Sewer System Improvements, Phase 2 project to WVDEP.
- 12/12/18 – Performed additional smoke testing in the Teaberry Hills section of the City.
- 1/19/19 – Submitted revised Facilities Plan to the WVDEP based upon comments.
- 1/22/19 – Conference call to discuss project progress (internal team members only).
- 2/19/19 – Conference call to discuss project progress (internal team members only).
- 3/14/19 – Conference call with WVDEP to discuss project progress.
- 3/18/19 – Board approved Engineering Amendment covering the construction and post construction phase services associated with the Combined Sewer System Improvements, Phase 2 project.
- 4/9/19 – Conference call with all team members.
- 4/16/19 – Updated cash flow was created.
- 4/30/19 – First draft of the Schedule B created.
- 5/21/19 – Updated project schedule was circulated for review.
- 5/23/19 – Conference call with all team members.
- 5/24/19 – Final easement list created for the project.

- 6/6/19 _ Received Categorical Exclusion for the project from WVDEP.
- 6/17/19 – Conference call with all team members.
- 6/25/19 – Received comments from the railroad plans.
- 7/10/19 – Conference call with all team members.
- 7/16/19 – Submitted the NPDES Permit Modification and the NPDES Construction Stormwater Permit to WVDEP.
- 7/23/19 – Soil borings were collected throughout the project area.
- 8/1/19 – Received comments from WVDOH on the project.
- 8/8/19 – Received comments from WVDEP on the NPDES Construction Stormwater Permit on the project.
- 8/15/19 – City Council approved the new Sewer Use Ordinance.
- 8/15/19 – Conference call with all team members.
- 8/19/19 – Sanitary Board recommended the project to move forward as presented with the proposed funding scenario to City Council for approval.
- 9/4/19 – Received approval of the Plans and Specifications from WVDEP.
- 9/5/19 – Received geotechnical report on the project area.
- 9/16/19 – Received approval for the NPDES Construction Stormwater Permit to WVDEP.
- 9/18/19 – Internal conference call to discuss steps to receive a sewer rate increase.
- 10/17/19 – First meeting of City Council to discuss the Project Ordinance.
- 11/6/19 – Team coordination call to move project towards bidding.
- 11/21/19 – City Council adopted the Project Ordinance.
- 12/3/19 – Army Corps of Engineers permit received for project.
- 12/10/19 – Team coordination call to move project to bidding.
- 12/10/19 – Railroad permit received for project.
- 1/10/20 – Team coordination call to move project to bidding.
- 2/13/20 – Team coordination call to move project to bidding.
- 3/10/20 – WVDOH issues right-of-way permit.

- 3/23/20 – Team coordination call to move project to bidding.
- 4/27/20 – Sanitary Board meeting to discuss tasks remaining to take project to bid.
- 5/13/20 – Team coordination call to move project to bidding.
- 6/10/20 – Team coordination call to move project to bidding.
- 6/16/20 – Meeting with property owner to finalize easements.
- 6/23/20 – Final title opinion issued for the project.
- 6/30/20 – Team coordination call to move project to bidding.
- 7/16/20 – First reading of the bond ordinance.
- 7/21/20 – Sanitary Board meeting to discuss tasks remaining to take project to bid.
- 7/29/20 – Team coordination call to move project to bidding.
- 8/4/20 – WVDEP issues binding commitment for SRF loan.
- 8/4/20 – WVDEP issues authorization to advertise.
- 8/6/20 – Second reading of the bond ordinance.
- 8/11/20 – First advertisement for bids placed in the newspaper.
- 8/17/20 – Sanitary Board meeting to discuss tasks remaining to take project to bid.
- 8/18/20 – Second advertisement for bids placed in the newspaper.
- 8/25/20 – Pre-bid meeting for the project.
- 9/3/20 – Third reading of the bond ordinance.
- 9/10/20 – Bid opening for the project.
- 9/15/20 – Conference call with team to discuss bid results.
- 9/21/20 – Sanitary Board meeting where contract was tentatively awarded.
- 9/23/20 – Team coordination call to receive funding.
- 10/7/20 – Conference call to set loan closing date.
- 10/19/20 – Loan closing.
- 10/19/20 – Preconstruction meeting.
- 1/18/21 – Construction contract start date per the Notice to Proceed

- 1/25/21 – Contractor began mobilizing to the site
- 2/8/21 – First day of construction on site
- 2/16/21 – Construction progress meeting: installed headwall on Railroad Avenue and 94 l.f. of storm drains.
- 3/15/21 – Construction progress meeting - installed the following to-date: 574 l.f. of storm drains, 3 storm manholes, 2 yard drains, and 1 catch basin.
- 4/14/21 – Construction progress meeting - installed the following to-date: 7 yard drains, 13 catch basins, 9 manholes, and 1,800 lf of storm drains
- 5/17/21 – Construction progress meeting - installed the following to-date: 13 yard drains, 20 catch basins, 13 manholes, and 2,650 lf of storm drains
- 6/28/21 – Construction progress meeting - installed the following to-date: 22 yard drains, 39 catch basins, 27 manholes, and 5,850 lf of storm drains
- 7/19/21 – Construction progress meeting – completed the following percentages of installation to-date: 36" & 30" pipe = 100%, 18" pipe = 65%, 12" pipe = 43%, 6" pipe = 31%, manholes = 53%, catch basins = 43%, yard drains = 26%.
- 8/16/21 – Construction progress meeting – completed the following percentages of installation to-date: 36" & 30" pipe = 100%, 24" pipe = 80%, 18" pipe = 90%, 12" pipe = 69%, 6" pipe = 52%, manholes = 77%, catch basins = 65%, and yard drains = 47%.
- 9/20/21 – Construction progress meeting – completed the following percentages of installation to-date: 36" & 30" pipe = 100%, 24" pipe = 95%, 18" pipe = 98%, 12" pipe = 90%, 6" pipe = 82%, manholes = 86%, catch basins = 86%, yard drains = 77%.
- 10/6/21 – Completed all storm piping and structures in South Elkins.
- 10/21/21 – Presentation to the Sanitary Board and City Council on remaining items associated with the Consent Decree.
- 10/21/21 – Board signed agreement with B&N to install flow meters as part of the post construction monitoring report.
- 10/28/21 – Performed Substantial Completion Walkthrough on the Phase 2 project.
- 10/29/21 – Date of the Certificate of Substantial Completion.
- 11/1/21 – Fully executed Certificate of Substantial Completion finalized.
- 11/15/21 – Accepted Change Order No. 2 for the Phase 2 project.
- 12/3/21 – Contractor completed all punch list items from the Certificate of Substantial Completion.
- 12/5/21 – Contractor provided remainder of project closeout documents to the City.

- 12/20/21 – Board approved final payment for the Contractor marking the completion of the Phase 2 project.
- 12/21/21 – Advertisement for flow meter supplier sent to newspaper.
- 12/31/21 – Due date for the completion of construction for Phase 2 based upon Consent Order.
- 1/24/22 – Bid awarded for purchase of flow meters.
- 3/9/22 – Final inspection from WVDEP SRF program completed.
- 3/21/22 – Board authorized B&N to begin creating an updated Long-Term Control Plan.
- 3/31/22 – Received first shipment of flow meter accessories.
- 4/1/22 – Operators beginning sampling associated with the post construction monitoring report.
- 4/18/22 – Meeting to discuss wastewater system needs for the LTCP update.
- 5/9/22 – Flow meters installed at all CSOs.
- 5/16/22 – Warranty walkthrough for the Phase 2 project occurred.
- 5/17/22 – Received draft NPDES permit from WVDEP.
- 5/17/22 – Presentation to Sanitary Board on proposed projects for the LTCP update.
- 5/24/22 – Personnel trained on the use of the new flow meters.
- 6/6/22 – Sanitary Board provided comments on the draft of the LTCP project list.
- 6/28/22 – Received final NPDES permit from WVDEP.
- 8/1/22 – New NPDES permit went into effect.
- 9/13/22 – Sanitary Board approved list of projects for the LTCP update.
- 9/27/22 – Meeting to discuss the current operations and maintenance plan for the combined sewer system for the LTCP update.
- 10/17/22- Hymes received draft from B+N of LTCP
- 12/29/22 – Submitted revised copy of the Asset Management Plan to WVDEP for review.
- 1/11/23 – Meeting to discuss results of the Post Construction Monitoring Report for the Phase 2 project and possible LTCP public meeting.

- 1/23/23 – Public meeting for the revised LTCP.
- 1/26/23 – Submitted the revised LTCP along with the Post Construction Monitoring Report for the Phase 2 project to the WVDEP.
- 1/29/23 – Submitted a Clean Water State Revolving Fund Priority List Application for the Phase 3 project to WVDEP.
- 3/20/23 – Site visit to review sites of the proposed Phase 3 project.
- 3/28/23 – Interviews for engineering consultants for the Phase 3 project.
- 3/31/23 – Board selected engineering consultant for Phase 3 project.
- 4/15/23 – Scoping meeting to discuss the Phase 3 project.
- 4/20/23 – Received comments from WVDEP on draft LTCP.
- 6/7/23 – Engineering fee estimate for the Phase 3 project submitted to the Board.
- 8/21/23 – Board Meeting to finalize scope of engineering agreement.
- 9/18/23 – Engineering agreement for the Phase 3 preliminary engineering report approved by Board.
- 9/18/23 – Board received phone call from USEPA requesting a status update.
- 9/26/23 – Internal meeting to discuss closing of the Consent Decree
- 9/28/23 – Board signed Letter of Representation for Steptoe & Johnson to represent the City in negotiations with USEPA and WVDEP.
- 10/17/23 – Board submitted semi-annual report for 2nd and 3rd quarters of 2023 to USEPA
- 10/18/23 – Internal call on effluent data submitted to USEPA
- 10/30/23 – Review meeting to discuss progress of addressing USEPA comments on the Consent Decree/revised LTCP.
- 10/31/23 – USEPA contacted Board to discuss counsel should discuss steps to close the Consent Decree

- 11/7/23 – Board submitted the Completion Report for the Supplemental Environmental Project (SEP) to USEPA and WVDEP.
- 12/1/23 – Received comment letter from USEPA on the closeout of the Consent Decree and revised LTCP.
- 12/18/23 – Conference call with USEPA on the closeout of the Consent Decree and the revised LTCP.
- 1/2/24 – Emailed USEPA requesting update on meeting to discuss technical assistance from the Agency.
- 1/5/24 – USEPA responded to Board request for an update.
- 1/23/24 – Internal meeting to discuss responding to USEPA comments.
- 1/29/24 – Coordination call on response letter to USEPA comments.
- 2/6/24 – USEPA informed Board technical assistance funds have been received to engage the consultant for the Agency
- 2/8/24 – Submitted revised LTCP to USEPA for review and comments.
- 2/14/24 – USEPA contacted B&N requesting information on I/I from satellite communities.
- 3/8/24 – Board submitted Annual CSO Report to USEPA.
- 3/19/24 – USEPA requested additional information for consultant concerning information in the draft LTCP.
- 4/10/24 – Board provided requested information to USEPA.
- 4/11/24 – USEPA requested raw flow metering data collected during the Phase 2 Post Construction Monitoring Report.
- 4/30/24 – Board responded with a list of available information to be submitted to USEPA.
- 5/13/24 – Submitted soil boring information to USEPA.
- 5/14/24 – Submitted water usage and sewage flows for the Midland PSD to USEPA.
- 5/21/24 – Submitted hydrographs for each of the CSOs to USEPA.
- 5/28/24 – USEPA requested additional information on the flow meters used. information collected by the flow meters, and available rain data.
- 5/29/24 – Board provided response to USEPA request including raw flow meter data.
- 5/30/24 – USEPA requested information on the scope of the previously completed sewer separation projects.
- 5/31/24 – Board provided first batch of information requested by USEPA.

- 6/3/24 – Board provided second batch of information requested by USEPA. USEPA requested additional information on the metering results provided by the Board.
- 6/5/24 – Board provided additional information on the flow meters to USEPA.
- 7/17/24 – USEPA provided a flow analysis performed by their consultant to the Board.
- 7/24/24 – Board responded to USEPA requesting a meeting to discuss the flow analysis.
- 7/30/24 – Virtual meeting with the Board, USEPA, and USEPA’s consultant to discuss flow analysis.
- 8/6/24 – Internal discussions with Board on next steps associated with addressing the updated LTCP.
- 10/11/24 – Submitted Semi-Annual CSO Report to USEPA.
- 10/17/24 – Board received confirmation email from USEPA acknowledging receipt of the report.
- 11/1/24 – Internal meeting with Board and legal counsel to discuss direction for addressing the updating LTCP as well as information gathered during meeting with USEPA on flow metering results.
- 1/28/25 – Internal progress meeting with Board and legal counsel.
- 1/31/25 – Board submitted 2024 CSO Annual Report to USEPA.
- 2/3/25 – Discussions with Board and legal counsel on the leaf pickup program for the City of Elkins.
- 7/15/2025- Discussion with Legal counsel concerning LTCP status, MS4 Community structure, and project timelines.
- 7/21/2025- Internal Meeting discussing status and future plans with LTCP
- 7/22/2025- Whitney Hymes (Wastewater Superintendent/Chief Operator) contacted Steve Buchannon (CEC) to request quote to review LTCP per Elkins Sanitary Board request.
- 8/7/2025- Meeting between Steve Buchannon (CEC); Whitney Hymes (Elkins Wastewater Superintendent/Chief Operator), Jesse Rupe (WVDEP), and Michael King (WVDEP) concerning the status of Elkins LTCP. Rupe and King had no updates. WVDEP suggested reaching out to Steve Maslowski (EPA) about status on EPA side.
- 8/8/2025- Steve Buchannon (CEC) sent email to Steve Maslowski (EPA) requesting a meeting to discuss LTCP for the City of Elkins.
- 9/11/2025- Meeting between Steve Buchannon (CEC) and Whitney Hymes (Wastewater Superintendent/Chief Operator) concerning the Long-Term Control Plan and cost for reviewing

- 11/20/2025 Placed an Advertisement to BID in Elkins Intermountain to review and update the LTCP. Later withdrew on 11/21/2025 due to complaints that process was not completed correctly through procurement standards.
- 1/6/2026 Meeting with Steve Buchanan (CEC) and Cary Smith (Region VII) about LTCP.
- 1/7/2026 Steve Maslowski (EPA) reached out to Whitney Hymes (Elkins Wastewater Superintendent/Chief Operator) about meeting about LTCP updates and process.
- 1/21/2026 Elkins Sanitary Board approved the Long-Term Control Plan Amendment 2 for the Georgetown Road and Trickett Alley Project [Work on revising current drafted LTCP from Burgess & Niple will proceed by CEC]
- 1/26/2026 Provided current CSO data to Steve Buchanan (CEC)
- 2/23/2026 Provided NPDES permit to Steve Buchanan (CEC)
- 3/19/2026 Meeting between City of Elkins representatives (Whitney Hymes-Wastewater Superintendent/Chief Operator; Mark Hartley-Wastewater Collection Supervisor; and Mike Currence) and CEC representatives (Steve Buchanan and Travis Adams) concerning LTCP information.
- 7/2/2026 Meeting between City of Elkins representative (Whitney Hymes-Wastewater Superintendent/Chief Operator) and CEC Representatives (Steve Buchanan and Travis Adams) concerning LTCP information and draft.
- 7/6/2026/7/8/2026 Email between Armando Benincasa (Steptoe & Johnson) and Steve Buchanan (CEC) and Travis Adams (CEC) concerning submittal of LTCP updates.
- 7/9/2026 W. Hymes phone conversation with Steve Buchanan (CEC) concerning steps in LTCP update submittals. Buchanan will prepare and submit to WVDEP/EPA for review prior submittal.
- 7/22/2026 Steve Buchanan (CEC) submitted drafted LTCP to EPA and WVDEP via email.

- 8/31/2026 TEAMS online meeting @ 9:00AM to discuss LTCP. Present: Whitney Hymes (City of Elkins), Steve Maslowski (EPA), Michael King (WVDEP), Steve Buchanan (CEC), Brad Wright (WVDEP), Thomas Cazaad (WVDEP), Laura McGee (WVDEP), and Robin Dolly. Discussed upcoming plans and expectations. EPA will schedule a time to meet with the City of Elkins onsite to review system.
- 9/22/2026 Steve Buchanan (CEC) met with Mark Hartley (Elkins Collection Wastewater Supervisor) and Mike Currenecce to look at Georgetown Road Extension Project.