

City of Frostburg

Todd Logsdon

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Commissioner of Public Works

Hayden Lindsey & Lydia Claar

Interim City Administrators

February 4, 2025

Mr. Andrew Gosden, Program Manager Compliance Program Water Management Administration Maryland Department of the Environment 1800 Washington Boulevard Baltimore, Maryland 21230-1708

State Discharge

Permit Number: 15-DP-3146

Effective

Date: December 1, 2018

NPDES

Permit Number: MD0067423

Expiration

Date: November 30, 2023

RE: Monthly Summary Report for Combined Sewer Overflows (CSO). Frostburg's State Discharge Permit Number 15-DP-3146. NPDES Permit Number MD0067423.

Dear Mr. Andrew Gosden:

During the month of January 2025, the City of Frostburg incurred no overflows.

The Frostburg Street Department is a division of the Frostburg Public Works Department. Attached is the Frostburg Street Department's monthly report for January 2025. The Street Department maintains the streets and sewers (sanitary, combined and storm sewers) of Frostburg. As reported by the Frostburg Street Department, the City has been busy cleaning the sumps in the combined sewer system's catch basins. The Street Department has routinely inspected and performed maintenance on Frostburg's Combined Sewer System. These efforts are consistent with the implementation of the "Nine Minimum Controls" (NMC). Please see the attached monthly report for January 2025 from the Frostburg Street and Sewer Department. Also, please find attached the monthly Precipitation Report for January 2025 by Dr. Greg Latta, Official NWS Observer.

The City's Street Department has inspected all the permitted CSO locations at each rainfall event and also at other periodic times during the month of January 2025. The Street Department routinely makes use of the sewer camera equipment, sewer vacuum truck, and the sewer cleaning equipment (weather permitting) as part of the implementation of the NMC.

Each month, the City of Frostburg solicits public participation in regard to Frostburg's CSO Elimination Program. A special report and public comment period (public hearing) is set-aside at each regular City monthly meeting for the CSO Elimination Program.

The January CSO public meeting was held on January 21, 2025 at 5:30 p.m.

The report always includes a reminder to the public that storm water originating from individual properties must not enter the City's sanitary sewers. Rain leaders and yard drains are prohibited from being connected to the sanitary sewer. This report includes an update of current and future sewer separation projects. The meeting agenda, (which includes CSO public participation) is advertised in the local newspaper in advance of the meeting. Therefore, there will be twelve (12) additional times each year for public notification and public input in regard to the Frostburg Combined Sewer Overflow Elimination Program.

Progress is continuing to move forward in regard to Frostburg's CSO Elimination Program.

- 1. The current progress is listed below:
- The City has raised the sewer surcharge to all City customers by \$3/month to \$6/month effective July 1, 2009. The City passed the FY 2011/2012 budget, which raised the sewer surcharge by another \$1/month or \$12/year. This sewer surcharge imposed on the City of Frostburg residents now total \$7/month or \$84/year. The City is presently considering an additional raise of the sewer surcharge. This increase of revenues will continue to support the design of CSO projects. The City's revenues also serve to fund a significant portion of construction and inspection for these projects.
- The City completed the preliminary engineering on the CSO Phase IX-A, Charles Street Corridor Project, in January 2016. The City submitted a construction funding application to MDE for this project on January 27, 2016. The City again submitted a funding application to MDE on January 30, 2017 for the CSO Phase IX-A, Charles Street Corridor. The City received written notification on April 12, 2018 from the MDE's Office of Budget and Infrastructure Financing that grant funds totaling \$1,779,049 were appropriated in the FY 2019 Capital Budget for the Frostburg CSO Elimination Project, Phase IX-A, Charles Street Corridor Project. The City executed a design contract with SPECS Consulting Engineers and Surveyors on March 16, 2018 in the amount of \$106,580 (City cash). Final design for CSO Phase IX-A was completed in January of 2019. MDE reviewed the construction plans and specifications. The construction project was advertised for bid on February 14, 2019. The construction bids were opened for CSO Phase IX-A on April 2, 2019; Braddock Construction was the apparent low bidder at \$1,484,210 for the base bid. The pre-construction meeting was held on July 10, 2019. The Board of Public Works approved the project on August 14, 2019. The Notice to Proceed was issued on August 19, 2019. Also, the COVID-19 had the project at a temporary shut down during a part of April and May 2020. Construction is 100%. The punch list items have been completed and final inspection by MDE has been completed.
- The City has completed the preliminary engineering on CSO Phase IX-B, Stoyer Street Corridor Project, in January of 2017. The City submitted a funding application to MDE for this project in January of 2017 and again in January of 2018. In January of 2019, the City received notification of State grant funds in the amount of \$2,255,750. The City executed a design contract with SPECS Consulting Engineers and Surveyors on June 21, 2019 in the amount of \$97,620 (City cash). Final design of CSO Phase IX-B was completed in November 2019 and submitted to MDE for review. Advertisement for construction was placed on April 21, 2020. The pre-bid was held on April 28, 2020 and the bids were opened on May 19, 2020. The City received five bids and Lashley Construction, Inc. presented the low bid at \$1,591,140. The notice to proceed was issued on October 9, 2020 and the construction is 100% complete.
- In June 2016, the City purchased sewer monitoring equipment at a cost of approximately \$70,000, to better maintain our existing sewer system and also aid in the design and construction of this on-going CSO elimination progress. This system includes a tractor camera with an additional back up camera. Also, a sonde locater was built into this system. The City purchased additional sewer maintenance equipment in early 2020.
- The preliminary engineering for CSO Phase IX-C, Beall Street Corridor Project, was completed in 2018. The City made a funding application to MDE in January 2019 for this project with construction anticipated in 2021. The City received notice in January of 2020 that funding was in place from MDE in the amount of \$1,384,688 of a \$1,582,500 project. The City executed the contract with the consultant with design 100% complete and submitted to MDE for review. The City advertised the

- project for construction on March 12, 2021 and bid was opened on April 13, 2021. Braddock Construction presented the low bid in the amount of \$1,267,535. The procurement package was approved by MDE and Braddock was given a notice to proceed. Work on the project began in May of 2021. Construction is 100% complete. MDE completed and approved final inspection.
- The CSO Phase X-A, George's Creek Interceptor Project, was submitted for approval of design in December 2021. Smoke testing and CCTV conducted during CSO Phase VIII-B revealed excessive inflow and infiltration (I&I) to the City's sanitary sewer system in an area adjacent to Grant Street. This area has a high-water table which magnifies the I&I. The City was awarded funding by MDE in the amount of \$981,313. The City will invest approximately \$835,500 in City cash. Design is 100% complete and approved by MDE. Construction has begun with an expected completion of spring 2025.
- An application for the CSO Phase X-B, Cemetery Lane Project, was submitted to MDE in January 2021. This project will address sewer and water line issues that are a major source of I&I in the neighborhood from Sleeman Street west to Mountain Ridge High School on the east end of Frostburg. Design is complete and awaiting MDE approval with a hopeful bid date of spring 2025.
- An application for the CSO Phase X-C was submitted to MDE in January 2021. This project is beside CSO Phase X-B and will address sewer and water line issues that are a major source of I&I in the neighborhood. Design is complete and awaiting MDE approval with a hopeful bid date of spring 2025.
- 2. The City Code prohibits person(s) from discharging or causing to be discharged any stormwater surface water, ground water, roof runoff, subsurface drainage, etc. to any sanitary sewer. The City of Frostburg is a very old City with numerous unknown and illegal stormwater connections. The City has continued with the ongoing program to remove downspouts, rain leaders, and other illegal stormwater sources from properties in the City limits. The City attorney has developed a Release Agreement for any assistance given by the City to City residents or other property owners within the City in which the City assists in this matter. The City has instituted a citywide program to assist the residents to remove downspouts from the sewer system. Property owners continue to call the City to participate in this City funded program, and residents continue to pick up the splash blocks from the City free of charge. Sewer separation of public buildings is now complete. The City is continuing to send individual letters to properties adjacent to our ongoing CSO elimination projects and also making a personal effort to remove the downspouts and rain leaders from these properties. The City is continuing to work on a City-wide survey of all properties in regard to downspouts, rain leaders, and yard inlets. A map and data base are being created that will report all downspouts, rain leaders, and yard drains in regard to being connected to a storm sewer, sanitary sewer, or combined sewer. This tool will be very helpful in the elimination of the CSOs. Smoke testing data previously collected is also being integrated into this data base.
- 3. The City completed citywide sewer and storm mapping in 2023 to better understand the system as a whole and to better implement our CSO elimination projects.
- 4. The City is continually acting to reduce and prevent dry weather sewer overflows by using the sewer camera and jetter truck on known problem areas that may be impounded with tree roots or grease.
- 5. In 2009, the City contracted with a consultant, Whitman, Requardt & Associates, to update Frostburg's Long-Term Control Plan. ARC provided the City with \$150,000 in grant funds. CDBG provided the City with \$35,000 in grant funds. The City funded \$115,000 of the project. The total cost for the project was \$300,000. This project consisted of 1) Utility Mapping, 2) Flow Monitoring, 3) Smoke Testing, 4) Permanent CSO Flow Meter Installation, 5) Roof Leader Inspection, 6) Nine Minimum Controls, 7) Priority Project Updates, 8) SSES of the Upper George's Creek Interceptor, 9) Schedule and Cost Data. This project is 100% complete. This LTCP Update was submitted to MDE on July 8, 2010. The LTCP Update has aided in the preliminary and final designs of CSO Phases VII, VIII, and IX. Allegany County assisted and partnered with the City in regard to flow monitoring and

GIS mapping, where were significant parts of the LTCP Update. There are many places in our sanitary system where the County flows into the City's system or vice versa. A bi-agency sewer map has been created as a result of the LTCP Update.

In summary, the City of Frostburg, on all levels of government, is continually working towards minimizing the impact of Frostburg's CSOs and improving the quality of the receiving streams in and around Frostburg. The City of Frostburg's efforts are consistent with the Frostburg CSO Plan and the Nine Minimum Controls of that plan.

The City is striving to do its best in using the guidance of the "Nine Minimum Controls" to reduce CSOs and their effects on receiving waters. As mentioned above, the City has increased its public participation, sampling and monitoring, and is reviewing additional means to implement these measures.

Sincerely,

Hayden Lindsey

City Engineer/Director of Public Works

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CITY OF FROSTBURG

Monthly Report: Street Department For the Month of: January 2025

Submitted by: Shane Elliott & Ryan Whitaker

January 1, 2025 – Wednesday – Holiday – New Year's Day – Called out to salt streets

January 2, 2025 - Thursday

- Picked up garbage route in the center section of town
- Handed out earned meal money to employees
- Marked Miss Utility tickets and checked them off on computer
- Salted west end of town due to icy spots in roadways
- Checked all sewer pumping stations Worked on troubleshooting issues with Centennial pumping station
- Refilled plow trucks with salt and fuel after use
- Hooked up snow plow to Backhoe
- Removed litter in roadway all throughout center section of town
- Picked up litter on Main Street
- Fueled up backhoe and checked air in all tires
- Contacted Stevens Electric to have phase dropping issue fixed at pump station
- Installed new headlight bulb in loader

January 3, 2025 – Friday

- Picked up garbage route on the east end of town due to holiday
- Checked all sewer pumping stations
- Marked Miss Utility tickets and checked them off on computer
- Installed V plow's on work trucks in preparation for storm
- Salted streets throughout the day
- Made repairs to salt spreader on Truck 5
- Picked up litter on Main Street and emptied city trash cans where needed
- Cleaned rest room and break room
- Used the one ton dump trucks to salt alleyways throughout the day
- Picked up and disposed of recyclable material at City Hall
- Emptied out shop trash cans and swept garage bays
- Greased auger bearings on all the salt spreader boxes
- Added coolant to Truck 4 and checked all other fluids

January 4, 2025 - Saturday - Called out to plow and salt streets

January 5, 2025 - Sunday - Called out to plow streets

January 6, 2025 – Monday

- Plowed and salted streets throughout the night and through the day
- Welded broken plow rigging on truck #4
- Replaced missing plow rigging bolts on truck #88
- Checked all sewer pumping stations
- Ran V plows through alleyways most of the day
- Picked up Christmas trees around town where visible
- Marked miss utility tickets and checked them in on computer
- Replaced plow marker on truck #6
- Checked and emptied city trash cans where needed on Main Street
- Replace tire chains where needed on all plow trucks
- Used snow pusher to clear parking areas
- Plowed and salted streets into the evening hours

January 7, 2025 – Tuesday

- Picked up garbage route on west end of town
- Attended staff meeting at city hall
- Worked throughout the night plowing and salting streets
- Repaired side mirror on truck #8
- Used v plows to plow all alleyways in town
- Removed litter on Main Street where visible
- Pushed back intersections and parking areas with small plow truck
- Marked miss utility tickets and checked them in on computer
- Checked on a few plowing complaints around town
- Made repairs to tire chains on plow trucks
- Checked all sewer pumping stations
- Refueled plow trucks and other fluids where needed
- Checked damaged street pole complaint
- Worked throughout the evening hours plowing and salting streets

January 8, 2025 – Wednesday

- Called in early to plow and salt all city street
- Picked up garbage route on east end of town
- Called to check status of salt orders that hasn't arrived yet
- Marked miss utility tickets and turned them in
- · Plowed and salted streets most of the day
- Used wheel loader to pre-mix salt and antiskid
- Checked all sewer pumping stations
- Replaced rear tire on truck #14
- Checked fluids and fueled up all plow trucks
- Used small plow truck to push back parking areas along streets
- Tightened tire chains on truck #8 and #6
- Greased bearings on all the salt augers
- Used the snow pusher to clean off parking lot
- Filled fluids in wheel loader and greased fittings
- Drained water from the diesel safety tanks
- Replaced hydraulic line and fittings on plow truck #4 and filled hydraulic tank
- Took bills to be paid to city hall

January 9, 2025 - Thursday

- Picked up garbage route in center section of town
- Checked all sewer pumping stations
- Plowed and salted city streets and alleyways
- Marked Miss Utility tickets and checked them in on computer
- Replaced a few cross chains on plow trucks
- Checked plow damage complaint
- Removed dead animal in roadway on Armstrong
- Had a surprise visit from MOSH Had a conference and a walk around to discuss any and all safety issues
- Resalted any areas in need of salting before schools let out
- Used the little plows to push back snow drifts and parking areas along city streets
- Used loader to remove frozen salt and grit piles in from of salt dome
- Checked on sewer odor complaint on First Street
- Pushed back intersections where needed
- Checked status of ash dumpster and cleaned off steps

January 10, 2025 – Friday

- Checked all sewer pumping stations
- Took bills to be paid to city hall
- Marked Miss Utility tickets and checked them in on computer
- Repaired side mirror on plow truck
- Cleaned up around the breakroom & restroom
- Made some welding repairs on plows and plow riggings
- Salted slick spots around town where needed
- Fueled up and checked fluids in all snow removal equipment for the next incoming weather event
- Had OSHA safety meeting with employees
- Emptied out all shop trash cans
- Took damaged plow over to Ruby's for repair
- Started OSHA repair list and picture taking for report

January 11, 2025 - Saturday - Called out to plow and salt streets

January 12, 2025 - Sunday

January 13, 2025 – Monday

- Picked up litter on Main Street
- Called in a diesel fuel order to Southern States
- Picked up supplies from PVIS in Cumberland
- Marked miss utility tickets and checked them in on computer
- Reset traffic barrels on Main Street
- Checked all sewer pumping stations ran weekly tests on systems
- Picked up Christmas trees around town
- Greased all plow trucks and filled fluids where needed
- Checked and emptied all city trash cans where needed on Main Street
- Ran diagnostics on chevy one ton due to mechanical issues
- Pushed up salt deliveries as they arrived
- Replaced auger, auger motor and bearings on plow truck
- Washed off wheel loader after use
- Picked up supplies from American Rent All and Roadsafe in Cumberland
- Worked on OSHA compliance list

January 14, 2025 – Tuesday

- Picked up garbage route on west end of town
- Took invoices to be paid to city hall
- Removed litter on Main Street where viable
- Took one-ton chevy dump truck to Timbrook Chevrolet for mechanical issues
- Salted icy spots around town where needed
- Checked all sewer pumping stations
- Pushed up salt and grit deliveries as they arrived
- Washed inside of cabs of work trucks
- Relocated street signs and posts on Water Street and Mechanic Street
- Unloaded delivery from Beltway International
- Marked miss utility tickets and checked them in on computer
- Picked up a few Christmas trees missed during yesterday's route
- Washed off wheel loader after use
- Plowed back some parking areas where vehicles have moved
- Installed new cutting edge on backhoe snow plow
- Set appointment to have a recall repair made on truck 01
- Called in an order for a skid of cold patch
- Worked throughout evening plowing and salting streets

January 15, 2025 - Wednesday

- Picked up garbage route on east end of town
- · Called in early to plow and salt streets
- Removed tree limbs in roadway on First Street
- Worked on mechanical issue on wheel loader
- Marked miss utility tickets and checked them in on computer
- Pushed up salt and grit deliveries as they arrived
- Checked all sewer pumping stations
- Straightened a few bent sign posts around town
- Put in an order to Uline Products
- Worked on plow light electrical issues
- Reloaded all plow trucks after use and filled fluids where needed
- Straightened curb finders on truck #4
- Removed litter and debris from busted garbage bag on Broadway
- Salted alleyways where needed
- Replaced front brakes and rotors on ford one ton dump truck

January 16, 2025 – Thursday

- Picked up garbage route in center section of town
- Straightened barricades that were knocked over at sidewalk closure
- Removed litter on Main Street where visible
- Salted a few spots around town where needed
- Added hydraulic fluid to Backhoe
- Picked up paystubs and bills from city hall
- Checked all sewer pumping stations
- Had Stevens Electric look over OSHA compliance list for any electrical issues
- · Marked miss utility tickets and turned them in
- Pushed up deliveries with wheel loader as they arrived
- Checked status of ash dumpster and resituated both sets of steps
- Picked up garbage that was missed during yesterday's route
- Took truck 01 to Timbrook for vehicle recall
- Put away Napa and Uline deliveries
- Washed off wheel loader after use
- · Greased fittings on wheel loader and skid steer
- Worked over plowing and salting streets

January 17, 2025 - Friday

- Worked throughout the night plowing and salting streets
- Replaced trip cylinder on snow plow
- Plowed off MDE parking area
- Marked miss utility tickets and checked them in on computer
- Salted a few parking lots
- Installed new plow marker on snow plow
- Checked all sewer pumping stations
- Filled fuel tanks and checked fluids on all snow plowing equipment
- Made repairs to tire chains on all plow trucks
- Checked and emptied city trash cans where needed on Main Street
- Took truck #350 to Garrett Equipment Rentals
- Cleaned the lunch room & rest room
- Picked up truck #01 from Timbrook Chevrolet
- Checked status of plow truck #6 at Truck Enterprise
- Pushed up deliveries as they arrived
- Installed new set of tire chains on truck #8
- Called in to mark emergency miss utility ticket for gas company

January 18, 2025 – Saturday

January 19, 2025 - Sunday - Plowed and salted streets

January 20, 2025 - Monday - Holiday - Plowed and salted streets

January 21, 2025 - Tuesday

- Picked up west end of town garbage route
- Took truck #8 to Ruby's for major repairs on bed lift system
- Checked and emptied city trash cans where needed on Main Street
- Worked on mechanical issues on both garbage trucks
- Checked all sewer pumping stations Ran weekly tests on systems
- Pushed back intersections and salted where needed
- Marked miss utility tickets and checked them in on computer
- Installed new plow foot on truck #88 plow
- Picked up supplies from Ruby's
- Checked on possible water or sewer leak in April Alleyway
- Replaced cutting edge on truck #4
- Put away Kimball Midwest delivery

January 22, 2025 – Wednesday

- Picked up garbage route on east end of town
- Removed dead animal in roadway on Broadway
- Checked all sewer pumping stations
- Dropped off Truck 4 plow to have repaired at Rubys
- Straightened spreader pan on truck #4
- Put away Napa order
- Washed off all work trucks
- Marked miss utility tickets and checked them in on computer
- Pushed up salt deliveries with wheel loader as they came in
- Installed spare snow plow on Truck 4 and adjusted lift chain
- Removed litter on Main Street
- Picked up parts from Carquest

January 23, 2025 - Thursday

- Picked up garbage route in center section of town
- Installed new cutting edge on Truck 350
- Picked up package that was delivered next door
- Washed off several work trucks
- Picked up litter on Main Street
- Took both garbage trucks to landfill
- Marked miss utility tickets and checked them in on computer
- Picked up parts from Frostburg Carquest
- Checked all sewer pumping stations
- Picked up parts from Garrett Equipment
- Removed dead animal in roadway on High Street
- Measured fuel tanks and drained water from safety tank
- Removed debris in roadway on First Street
- Turned in all bills and invoices to be paid at City Hall
- Replaced street sign on Bowery Street

January 24, 2025 - Friday

- Picked up litter on Main Street
- Checked on driveway lip complaint on Washington St.
- Marked Miss Utility tickets and checked them in on computer
- Checked and emptied all City trash cans
- Salted streets around town due to winter weather event
- Cleaned off catch basins all around town
- Rebuilt tire chains and reinstalled on Truck 4
- Picked up Truck 5 from Weimer Chevrolet in Cumberland
- Reinstalled v plow on Truck 5
- Pushed back snow on all streets as vehicles moved
- Installed new blacktop ramp with cold patch

January 25, 2025 - Saturday

January 26, 2025 – Sunday

January 27, 2025 – Monday

- Straightened traffic barrels on Main Street
- Took invoices to be paid to city hall
- Checked all sewer pumping stations
- Picked up parts from Carquest
- Emptied city trash cans where needed
- Took garbage truck to Mack garage in Hagerstown for service
- Picked up tree limbs from in front of main entrance
- Marked miss utility tickets and checked them in on computer
- Checked sewer complaint on South Grant Street
- Picked up supplies from Ruby's
- Salted streets in Braddock Estates where water leak was last week
- Installed rear brakes on truck #5
- Patched a few potholes around town with cold patch

January 28, 2025 – Tuesday

- Picked up garbage route on west end of town
- Went to staff meeting at city hall
- Straightened traffic barrels again on Main Street
- Removed litter on Main Street
- Picked up repaired snow plow from Ruby's
- Worked on new budget worksheets
- Picked up tree limbs and litter all over town due to windy conditions
- Checked all sewer pumping stations
- Marked miss utility tickets and checked them in on computer
- Added degreaser to all sewer pumping stations
- Filled holes around town with cold patch
- Worked on sewer issue on Washington Street and ran sewer camera to inspect service line and sewer main
- Ordered parts to repair plow truck #14
- Reinstalled stop sign on McCulloh at Washinton Street

January 29, 2025 - Wednesday

- Picked up garbage route on east end of town
- Investigated sinkhole complaint off of Frost Ave.
- Picked up Truck 01 from Timbrook Chevrolet
- Checked all sewer pumping stations
- Installed new brakes on Truck 45
- Gathered supplies for sewer project from Lowes
- Marked miss utility tickets and checked them in on computer
- Straightened cones at Main St. sidewalk closure after high winds
- Removed litter on Main Street
- Continued working on budget worksheets
- Picked up parts from Frostburg Carquest
- Greased auger bearings on spreader boxes
- Picked up package from City Hall
- Brought back plow after repairs at Shoes Diesel
- Added extra barrel weights from Roadsafe to traffic barrels

January 30, 2025 – Thursday

- Picked up garbage route in center section of town
- Checked all sewer pumping stations
- Washed off wheel loader and greased all fittings
- Marked miss utility tickets and checked them in on computer
- Installed plow makers on snow plow
- Removed litter on Main Street
- Picked up tree limbs and debris in roadway all over town
- Marked an emergency Miss Utility ticket
- Pressure washed all plow trucks and other snow removal equipment
- Straightened a bent sign post on College Avenue
- · Checked on sewer issue on Washington Street
- Ran sewer camera to inspect sewer amin and service line
- Unloaded a delivery that had arrived
- Remade tire chains for plow trucks
- Washed off all sewer camera equipment after use
- Replaced a few damaged street signs around town

January 31, 2025 – Friday

- Checked and emptied city trash cans where needed
- Installed new valve proportioning valve on Truck 14
- Picked up dead animal in roadway on Main Street
- Had one employee take CDL test at MVA
- Removed litter on Main Street
- Picked up parts from Carquest
- Took invoices to city hall to be paid
- Added hub oil to Truck 4 front axle
- Checked all sewer pumping stations
- Scheduled follow up appointment with OSHA
- Marked miss utility tickets and checked them in on computer
- Cleaned up and removed tree branches from wall on Main St.
- Checked and leveled off ash dumpster
- Had a meeting at City Hall
- Removed litter on city streets all around town
- Checked troublesome sewer line before weekend
- Finished working on budget worksheets

Official NWS Observations By Dr. Greg Latta, Official NWS Observer January 2025

Temperatures:

TMax=Maximum temperature between 7 A.M. the previous day and 7 A.M. on the day indicated. TMin=Minimum temperature between 7 A.M. the previous day and 7 A.M. on the day indicated. TCur=Current temperature at 7 A.M. on the day indicated. All temperatures are in degrees Fahrenheit

Month	Day	Year	TMax	TMin	TCur
1	1	2025	48	31	31
1	2	2025	38	23	23
1	3	2025	27	22	23
1	4	2025	30	14	14
1	5	2025	17	8	10
1	6	2025	21	10	15
1	7	2025	20	12	16
1	8	2025	22	14	15
1	9	2025	20	13	13
1	10	2025	19	10	10
1	11	2025	25	9	17
1	12	2025	25	17	22
1	13	2025	32	22	29
1	14	2025	34	8	8
1	15	2025	21	5	6
1	16	2025	17	6	16
1	17	2025	28	15	26
1	18	2025	33	24	31
1	19	2025	39	27	27
1	20	2025	27	7	7
1	21	2025	9	-6	-6
1	22	2025	12	-10	-10
1	23	2025	13	-10	6
1	24	2025		6	19
1	25	2025	24	8	9
1	26	2025	34	9	29
1	27		35	20	20
1 1 1 1 1	28	2025	36	19	28
1	29	2025	39	28	36

1	30	2025	39	27	27
1	31	2025	45	26	36

Precipitation Amounts and Current Weather:

RainEq=Rain or rain equivalent of melted snow, sleet, or ice.

SnowEtc=Amount of snowfall between 7 A.M. the previous day and 7 A.M. on the day indicated.

SnowOnGround=Total average amount of snow on the ground at 7 A.M. on the day indicated.

All precipitation amounts are in inches.

0.001 inches=Trace

Current Weather=Current weather at 7 A.M. on the day indicated.

See the chart below for a list of weather codes and their meanings. If more than one code applies the higher code is always used.

Month	Day	Year	RainEq	SnowEtc	SnowOnGround	Current
			X.XX	X.X	X	Weather
1	1	2025	0.350	0.200	T	71
1	2	2025	0.050	0.800	1.000	3
1	3	2025	0.001	0.200	1.000	71
1	4	2025	0.100	2.900	4.000	71
1	5	2025	0.001	0.001	3.000	1
1	6	2025	0.520	4.500	7.000	71
1	7	2025	0.170	2.800	9.000	71
1	8	2025	0.010	0.500	8.000	71
1	9	2025	0.001	0.300	8.000	71
1	10	2025	0.001	0.001	7.000	1
1	11_	2025	0.050	0.700	7.000	2
1	12	2025	0.001	0.200	7.000	3
1	13	2025	0.000	0.000	6.000	3
1	14	2025	0.001	0.001	5.000	1
1	15	2025	0.001	0.400	6.000	2
1	16	2025	0.000	0.000	6.000	2
1	17	2025	0.130	2.300	8.000	3
1	18	2025	0.000	0.000	6.000	3
1	19	2025	0.001	0.000	5.000	71
1	20	2025	0.230	4.100	9.000	2
1	21	2025	0.000	0.000	9.000	1
1	22	2025	0.000	0.000	8.000	1
1	23	2025	0.000	0.000	8.000	1
1	24	2025	0.001	0.100	7.000	71
1	25	2025	0.001	0.001	7.000	1
1	26	2025	0.001	0.001	7.000	3
1	27		0.000	0.000	7.000	1

1	28	2025	0.000	0.000	5.000	2
1	29	2025	0.000	0.000	5.000	1
1	30	2025	0.000	0.000	3.000	1
1	31	2025	0.030	0.000	3.000	61

```
Current Weather codes:
       Clear Sky (few or no clouds)
       Partly Cloudy
02
       Mostly Cloudy/Cloudy (little or no blue sky or stars)
03
04
       Smoke (resulting from forest fires)
05
       Dust and/or Sand raised by the wind
07
       Light fog (visibility greater than 1/2 mile)
10
       Lightning (with no thunder heard)
13
       Thunderstorm (with no rain or snow)
17
       Fog (visibility less than 1/2 mile)
45
       Drizzle (light)
51
53
       Drizzle (moderate)
       Drizzle (heavy)
55
       Rain (light)
61
       Rain (moderate)
63
       Rain (heavy)
65
       Rain (freezing)
66
       Rain and Snow Mixed
68
       Snow (light)
71
       Snow (moderate)
73
75
       Snow (heavy)
79
       Sleet
80
       Rain Showers
       Mixed Showers of Rain and Snow
83
       Snow Showers (light)
85
       Snow Showers (moderate or heavy)
86
89
       Hail (no thunder heard)
       Thunderstorm with Rain
93
       Thunderstorm with Snow
94
95
       Thunderstorm with Rain and Snow
       Thunderstorm with hail smaller than dime sized
96
       Thunderstorm with heavy rain and/or heavy snow
97
       Thunderstorm with hail larger than a dime
99
```

Other Observations:

A "1" indicates that the condition occurred somewhere between 7 A.M. the previous day and 7 A.M. on the day indicated.

Month	Day	Year	Fog	Ice	Glaze	Thunder	Hail	Damaging
				Pellets				Winds
1	1	2025	0	0	0	1	1	0
1	2	2025	0	0	0	0	0	0
1	3	2025	0	0	0	0	0	0
1	4	2025	0	0	0	0	0	0
1	5	2025	0	0	0	0	0	0
1	6	2025	0	0	0	0	0	0
1	7	2025	0	0	0	0	0	0
1	8	2025	0	0	0	0	0	0

4/25, 11:16	AIVI							January 20
1	9	2025	0	0	0	0	0	0
1	10	2025	0	0	0	0	0	0
1	11	2025	0	0	0	0	0	0
1	12	2025	0	0	0	0	0	0
1	13	2025	0	0	0	0	0	0
1	14	2025	0	0	0	0	0	0
1	15	2025	0	0	0	0	0	0
1	16	2025	0	0	0	0	0	0
1	17	2025	0	0	0	0	0	0
1	18	2025	0	0	0	0	0	0
1	19	2025	0	0	0	0	0	0
1	20	2025	0	0	0	0	0	0
1	21	2025	0	0	0	0		0
1	22	2025	0	0	0	0	0	0
1	23	2025	0	0	0	0	0	0
1	24	2025	0	0	0	0	0	0
1	25	2025	0	0	0	0	0	0
1	26	2025	0	0	0	0	0	0
1	27	2025	0	0	0	0	0	0
1	28	2025	0	0	0	0	0	0
1	29	2025	0	0	0	0	0	0
1	30	2025	0	0	0	0		0
1	31	2025	0	0	0	0	0	0