



Title: Public Works Report
Date: August 4, 2026
Name: Craig Leseberg, Public Works Director

Water and Wastewater Data

Data for the period beginning June 1, 2026 and ending June 30, 2026 is as follows:

Volume of Water Produced	20,732,000 Gallons or CCF
Volume of Water Sold	16,777,259 Gallons or CCF
Difference	3,954,741 Gallons or CCF
Revenue Generated (Water)	\$ 79,517.26
Well Utilization	36% of capacity
Volume of Wastewater Treated	3,846,573 Gallons or CCF
Revenue Generated (Wastewater)	\$ 68,830.32

Old Business Updates

- The AMI project is nearly complete, with only a handful of meters left to be swapped out. Staff are planning to meter each individual unit at Targhee Place, with a goal to finish by October, so the Town can receive grant funds for those meters.

Current Business Updates

- The Mega Well tie-in project continues to progress smoothly. Staff held the 10% project review meeting with the Wyoming Water Development Commission (WWDC) and Sunrise Engineering on July 9, 2026. The project remains on schedule, and the next major milestone will be the WWDC 50% review meeting, which is anticipated in the coming weeks.

Future Business Updates

- The generator grants from Homeland Security, one for the well house and one for the Civic Center, have been signed, paving the way for the project to begin this summer. This is a key step toward strengthening our emergency preparedness and fortifying our essential facilities.

- Twin D, a sewer maintenance contractor from Utah, is scheduled to mobilize in mid-August to clean the Town's sanitary sewer mains in Area 4, which includes the area east of Highway 89 (see attached map). This work is part of the Town's ongoing preventative maintenance program to maintain system reliability and reduce the risk of blockages and sanitary sewer overflows. Once the schedule is finalized, the Town will send notifications to affected residents and businesses with the confirmed dates. As a precaution during sewer line cleaning, we recommend placing plastic wrap (such as Saran Wrap) over toilet bowls. Although uncommon, the cleaning process can occasionally cause water to splash up through a toilet due to changes in air pressure within the sewer system.
- Staff are securing additional quotes for the Greys River Road pavement project.
- Staff will be evaluating four different municipal work order management software providers to identify a solution that better meets the operational needs of the Public Works Department. The evaluation will focus on functionality, ease of use, reporting capabilities, mobile field access, asset management, and overall cost to determine the best long-term solution for the Town.

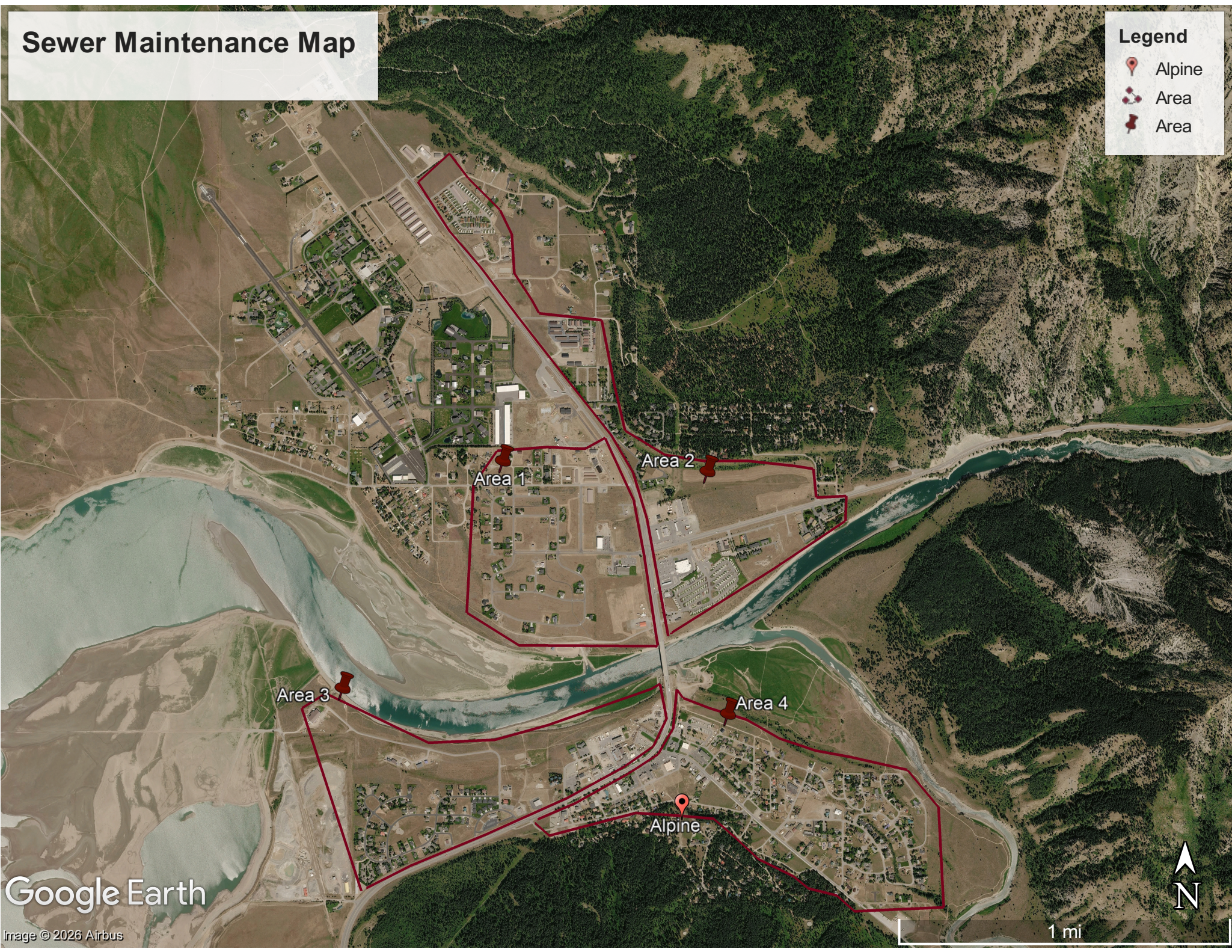
Upcoming Construction Activity

- Town Of Alpine/Sunrise Engineering Water Well # 4 Tie in - Unknown Date & Time

Sewer Maintenance Map

Legend

-  Alpine
-  Area
-  Area



Google Earth

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