

Agenda Item: 6B

DONNER SUMMIT
PUBLIC UTILITY DISTRICT
WASTEWATER AND FRESH WATER
TREATMENT PLANTS
END OF MONTH OPERATIONS AND MAINTENANCE
SUMMARY

February 2026

Donner Summit Public Utility District WWTP & WTP End of Month Operations and Maintenance Summary

Prepared for: Steve Palmer, General Manager

Prepared by: Jim King, Plant Manager

Date: February 2026

Operations WWTP

- ◆ Discharged 7.9 MG to the river.
- ◆ Snow making water discharge/storage 0.42 MG.
- ◆ Completed and turned in the annual Sewer System Overflow report.
- ◆ Decanted 8' of clear water from the solids holding tank to the headworks for retreatment.
- ◆ Staff cleared snow from around the district's plants and sewer pump stations.



- ◆ Switched from river discharge to snow storage once during the month.
- ◆ Staff installed a carrier water line for the caustic soda feed at Sewer Pump Station L-8.



- ◆ Staff continued to deal with power issues throughout the district, resetting equipment controls and checking all equipment and outlying stations.

Operations Water Plant

- ◆ Completed and sent out monthly potable water reports to DDW.
- ◆ Staff removed the snow from around the treatment facilities.
- ◆ Reset all the control systems at Big Bend after power issues.



- ◆ Staff inspected the replaced failed water meter that was leaking at the Tri Lodges for proper operation and leaks.



- ◆ Continued tracking the active water level of Lake Angela.

Date	Water Surface Elevation		Storage (MG)	
	2025	2026	2025	2026
Jan	7183.5	7189.0	66.5	80.0
Feb	7187.0	7189.3	74.0	82.0
March				
April				
May				
June				
July				
Aug				
Sept				
Nov				
Dec				

Repairs and Maintenance WWTP

- ◆ Conducted recovery cleans on both membrane skids.



- ◆ Replaced asphalt around manhole on Lotta Crabtree by sewer lift station L-7.



- ◆ Removed failed area heater from the Influent/Headworks automatic valve box and ordered a replacement.
- ◆ Staff found the high-level float in membrane tank #2 stuck. Reattached it to the proper location.
- ◆ Unplugged soda ash silo feeder #1.

Repairs and Maintenance WTP

- ◆ Performed quarterly state required turbidity meter calibrations.

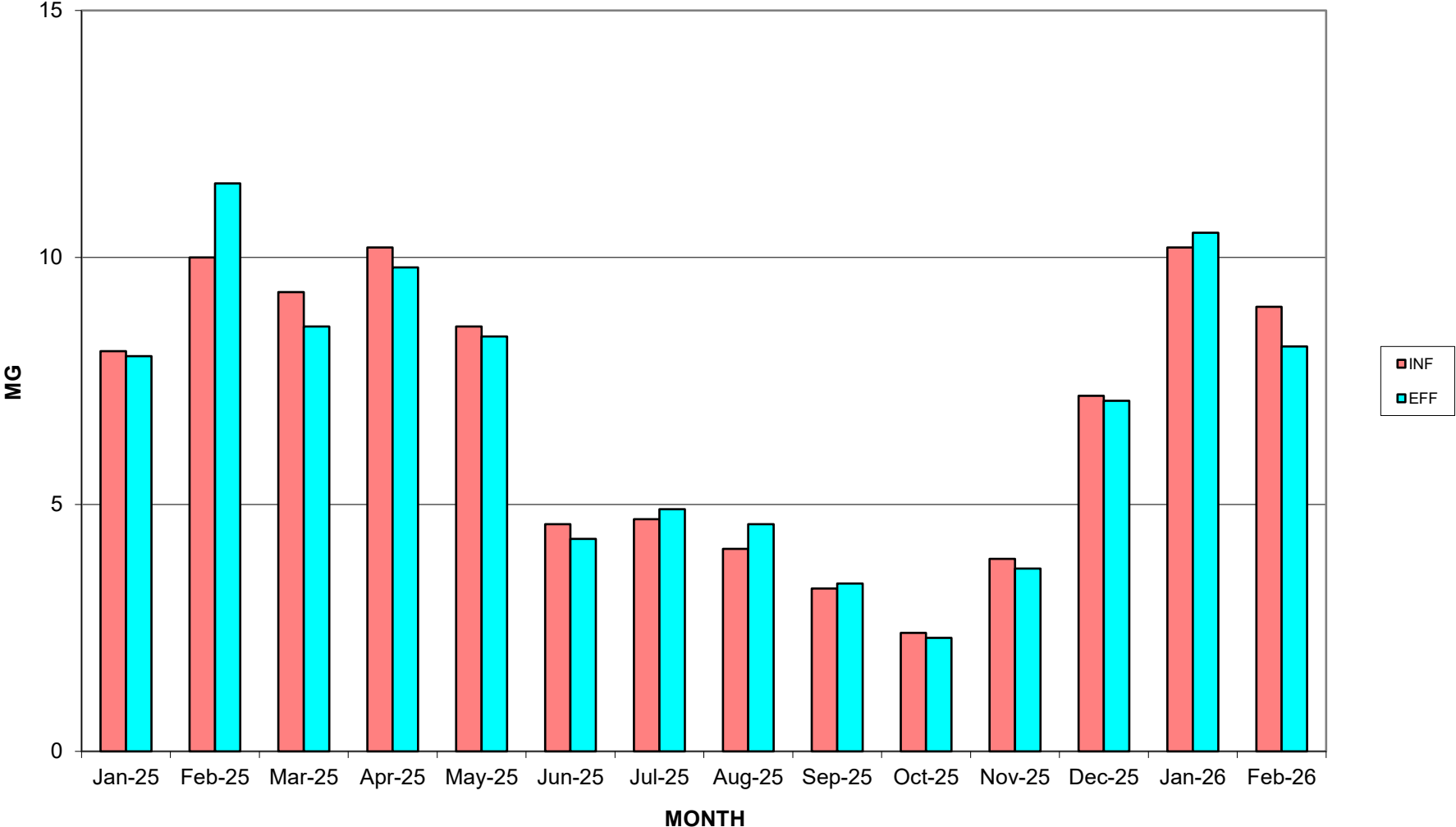


- ◆ Rotated the tires on the F-250 service truck.

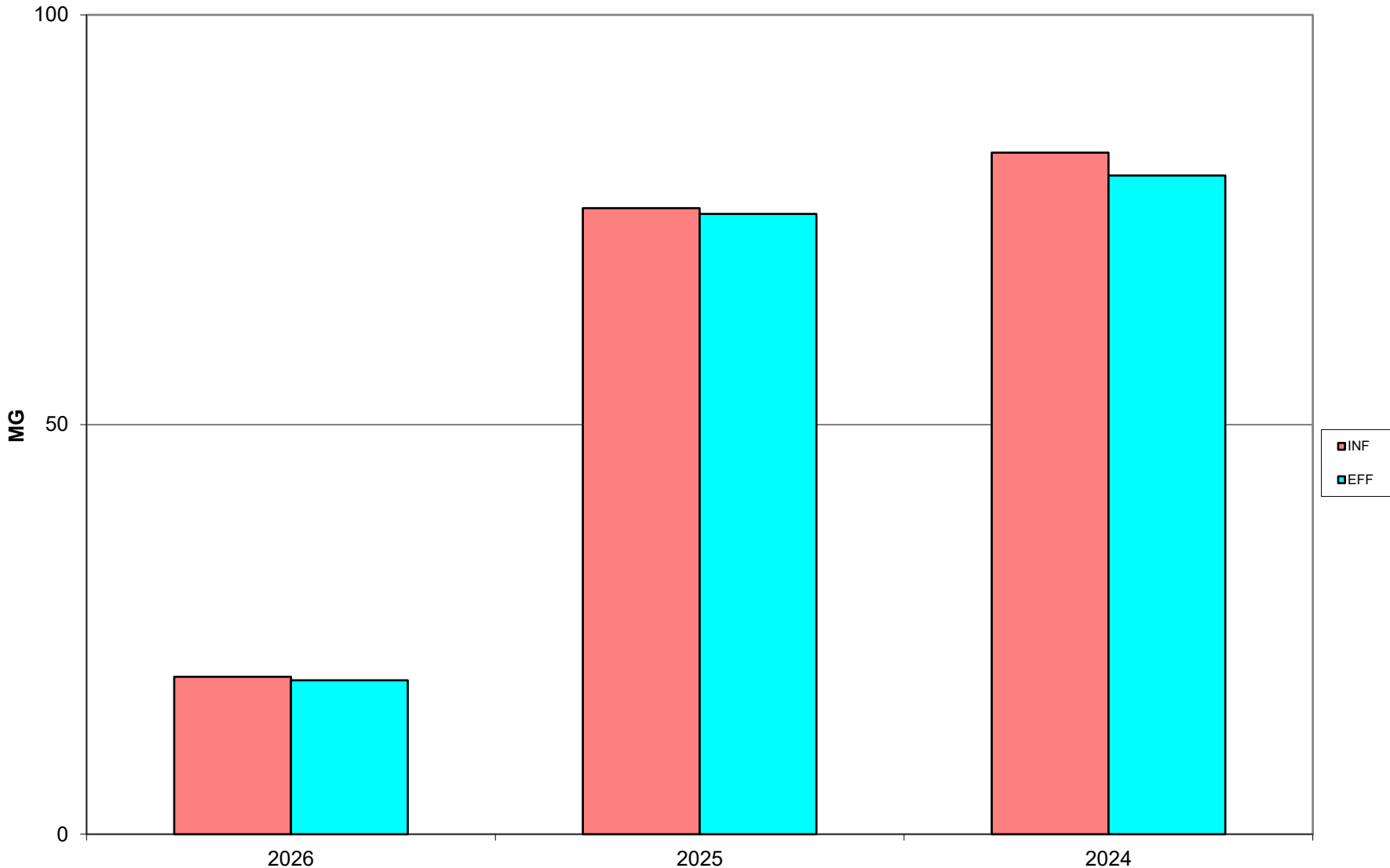
Laboratory

- ◆ Continued river discharge testing.
- ◆ Continued snow water storage testing.

**DONNER SUMMIT PUD WWTP
TOTAL INFLUENT FLOW TO TOTAL
EFFLUENT FLOW YEAR 2025/2026**



**DONNER SUMMIT PUD WWTP
ANNUAL TOTAL INFLUENT FLOW TO TOTAL EFFLUENT FLOW
2026 DATA THROUGH FEBRUARY**



**DONNER SUMMIT PUD WWTP
AVG EFFLUENT FLOW TO SNOW
STORAGE/PRODUCTION
YEARS 2025/2026**

