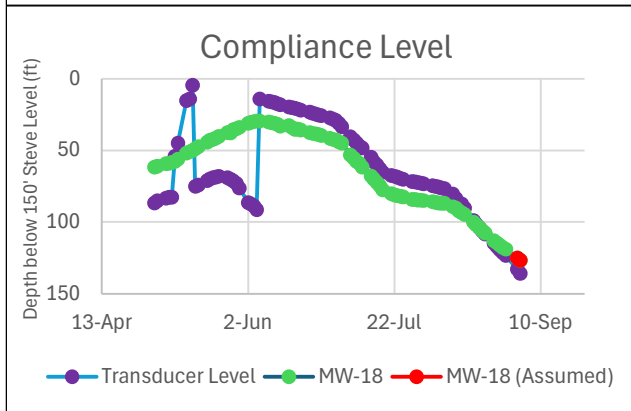
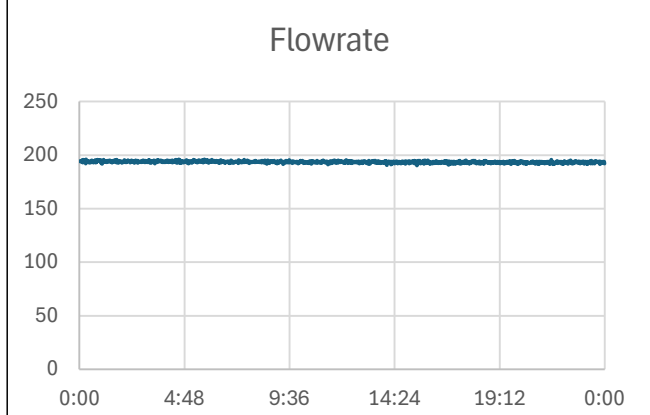
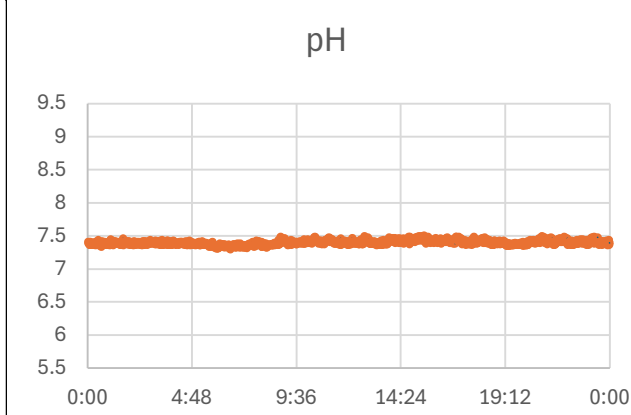


Schwartzwalder Daily Summary Report



Report Date:	9/3/2025	Lead Operator:	Bryant A
		Assistant Operator(s):	

Effluent Discharged:	0.275 Mgal	MW-18 Level:	243.8 ft	126.4 ft
Average Flowrate:	193.5 gpm	Transducer Level:	160.2 ft	135.8 ft
Effluent to Date:	18.238 Mgal	(Field Reading Value below 150')		



Finished Water Quality			
Parameters	Temp	pH	Cond
Values	20°C	7.31	201 µS/cm

Chemical Inventory			
Chemicals	Antiscalant	NaOH	BaCl
Vol. Used	3 Gal	25 Gal	2 Gal
Vol. Remaining	480 Gal	198 Gal	47 Gal
Vol. Staged	0 Gal	520 Gal	340 Gal
Days Available	160 Days	29 Days	194 Days

Safety Issues/Concerns:
- N/A

Notes:

- Collected and shipped Outfall 001A Weekly TSS & COD Samples.
- Prepped Transfer pump for clean water transfer into clean lab water tank.
- Replaced VFD fan filters.

NOTE: The level graph has been adjusted to show field readings relative to the water level below the compliance elevation (150' below the Steve Adit - 6459' ASL). Data from 5/1/2025 to 6/5/2025 was recorded using an atmospheric transducer with a 500-ft cable, installed at the end of the 2024 season and remained over the winter. On 6/6/2025, it was replaced with an absolute transducer with a 600-ft cable (lower depth). A 77.1-ft difference in readings was observed. While some of offset may be a result from the deeper installation and transducer type, the old data's accuracy is questionable due to damage to the atmospheric vent. MW-18 ran dry effective 9/2/2025. Assume a decline of 1.5125 ft per day