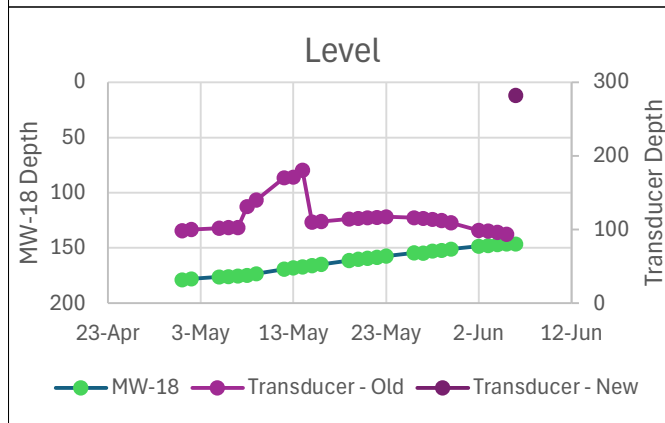
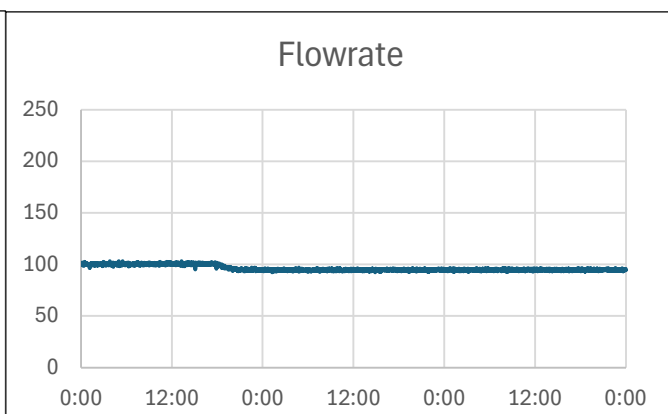
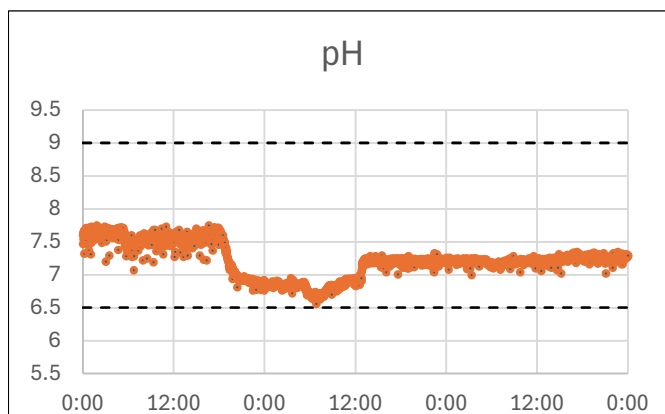


Schwartzwalder Daily Summary Report



Report Date:	6/6/2025	Lead Operator:	Patrick D
		Assistant Operator(s):	Bryant A Alex S
Effluent Discharged:	0.400 Mgal	MW-18 Level:	147 ft
Average Flowrate:	96 gpm	Transducer Level:	282 ft
Effluent to Date:	0.480 Mgal		



Finished Water Quality			
Parameters	Temp	pH	Cond
Values	17°C	7.73	53 μ S/cm

Chemical Inventory			
Chemicals	Antiscalant	NaOH	BaCl
Vol. Used	5 Gal	24 Gal	4 Gal
Vol. Remaining	223 Gal	68 Gal	45 Gal
Vol. Staged	255 Gal	550 Gal	270 Gal
Days Available	96 Days	26 Days	79 Days

Safety Issues/Concerns:
 - N/A

Notes:
 - Matt Collins / Black Fox Mining onsite for new transducer installation.
 - 700 ft DRMS Transducer is stuck.
 - Item B38 Completed. Installed 600' Mine Pool Transducer and cable.
 Note: The New transducer is a longer depth so it will read more head pressure, therefore the Level Graph will spike. The longer depth of the new transducer also uses absolute pressure versus the previous transducer which used atmospheric pressure. The atmospheric probe of the old transducer had some damage which could also contribute to the difference in depth outputs seen between the two transducers. A new trend was created for the new transducer on the level graph.
 - Sampled TSS and COD of Outfall 001A.