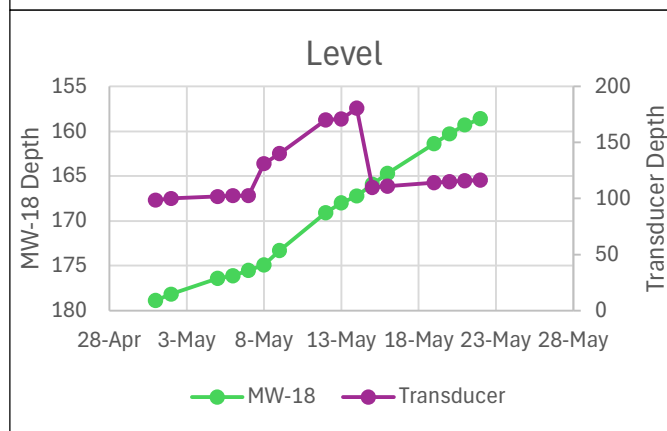
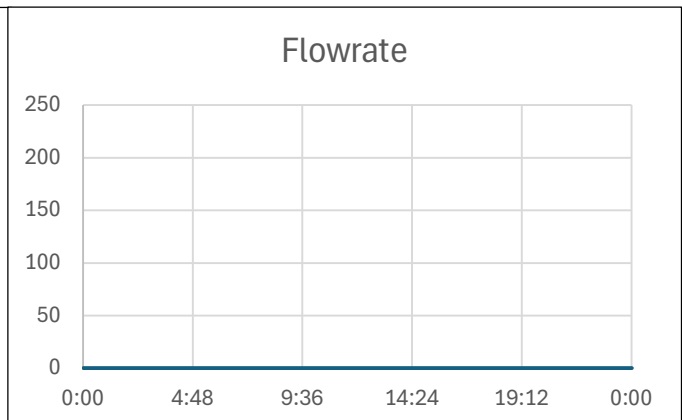
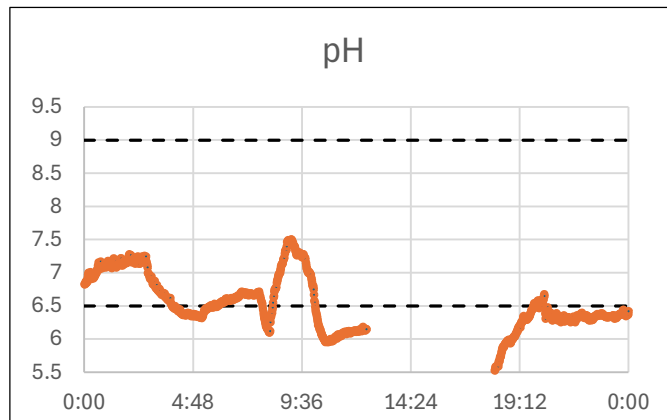


Schwartzwalder Daily Summary Report



Report Date:	5/22/2025	Lead Operator:	Patrick D
		Assistant Operator(s):	Bryant A
Effluent Discharged:	0.000 Mgal	MW-18 Level:	159 ft
Average Flowrate:	0 gpm	Transducer Level:	117 ft
Effluent to Date:	0.000 Mgal		



Finished Water Quality			
Parameters	Temp	pH	Cond
Values	N/A	NA	NA
Chemical Inventory			
Chemicals	Antiscalant	NaOH	BaCl
Vol. Used	NA	NA	NA
Vol. Remaining	NA	NA	NA
Vol. Staged	5500 Gal	644 Gal	325 Gal
Days Available	#VALUE!	#VALUE!	#VALUE!

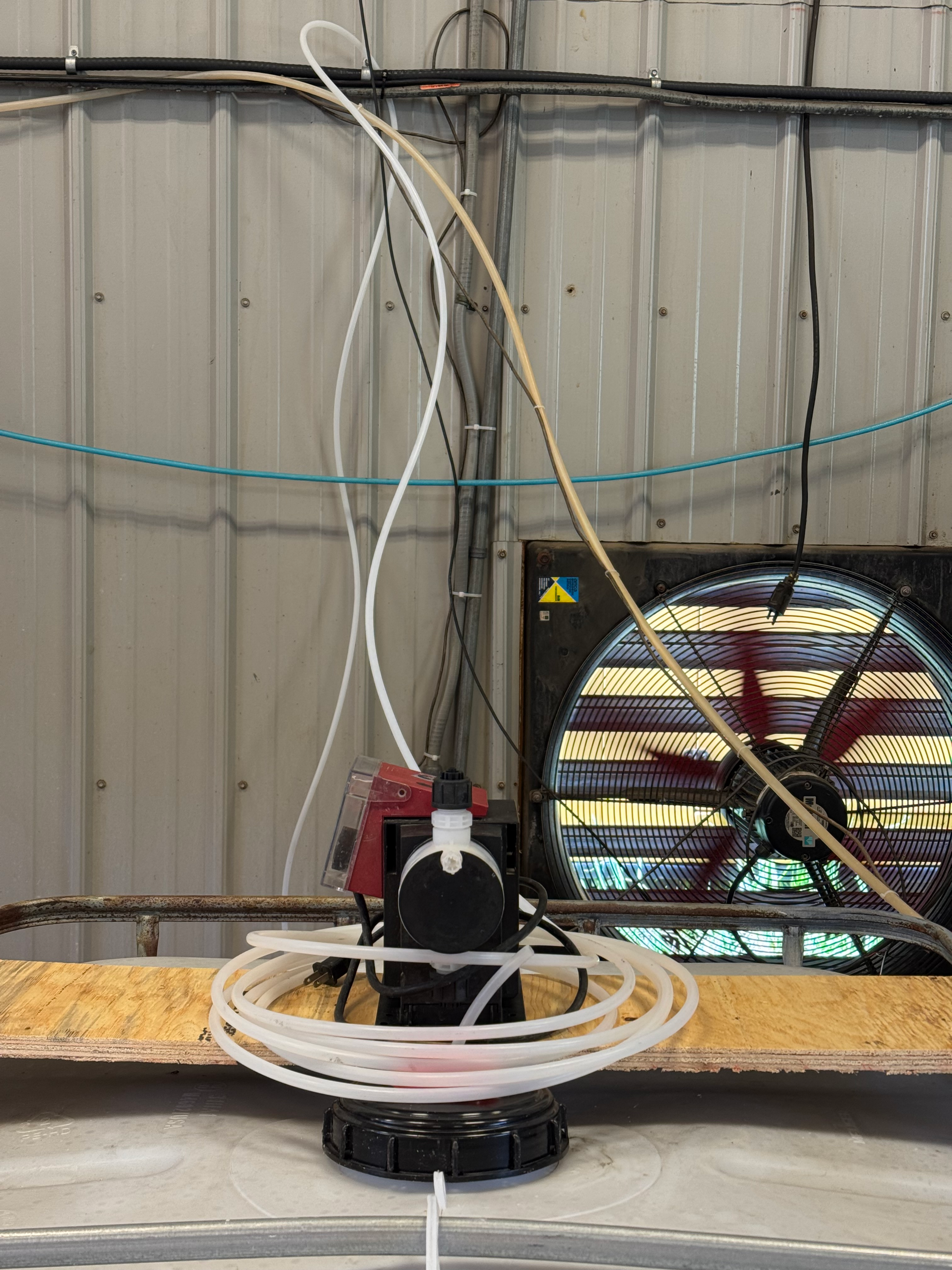
Safety Issues/Concerns:

- N/A

Notes:

- Patrick Delaney onsite
- Staged autosampler.
- Ran new discharge and suction lines for the anti scale pumps.
- Staged anti scale pumps in permanent location.
- Confirmed that mine pool transducer is reading accurately by manually downloading a week datalog.
- Staged ORP sensor and ran control cable to PLC cabinet.
- Ran through parts list for StrideLinX Remote Monitoring Control System.
- Peter Hays onsite for inspection.





60 HORSE POWER MINE PUMP VFD







SUMPS



INFLUENT CLARIFIER 2



CLARIFIER EFFLUENT



BOOSTER PUMP FLOW









Schwartzwalder Daily Summary Report 5/22/25

2 messages

Bryant Acevedo <bryant.acevedo@linkan.com>

Thu, May 22, 2025 at 1:38 PM

To: Peter Hays - DNR <peter.hays@state.co.us>

Cc: Adam Billin <Adam.Billin@linkan.com>, Sam Billin <sam.billin@linkan.com>, Quinn Westmoreland <quinn.westmoreland@linkan.com>, Brandy Wadford <brandy.wadford@linkan.com>

Good afternoon,

See attached for today's summary report and pictures of ORP sensor and control cable routed in its permanent location.

Best,

Bryant Acevedo
Operator Technician



cell: 720-238-6169

linkan.com • bryant.acevedo@linkan.com

PLEASE NOTE: This message, including any attachments, may include privileged, confidential and/or inside information.

Any distribution or use of this communication by anyone other than the intended recipient is strictly prohibited and may be unlawful. If you are not the intended recipient, please notify the sender by replying to this message and then delete it from your system.

6 attachments



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2150K



IMG_7446.jpeg
775K



IMG_7444.jpeg
1975K



IMG_7441.jpeg
628K



SWTP Daily Summary Report 5.22.25.pdf
231K

Bryant Acevedo <bryant.acevedo@linkan.com>

Thu, May 22, 2025 at 1:44 PM

To: Peter Hays - DNR <peter.hays@state.co.us>

Cc: Adam Billin <Adam.Billin@linkan.com>, Sam Billin <sam.billin@linkan.com>, Quinn Westmoreland <quinn.westmoreland@linkan.com>, Brandy Wadford <brandy.wadford@linkan.com>

See attached for pictures of the before and after of 1x pump dosing and T off into both RO's.

Too now the upgrade of 2x anti scale pumps dosing into each individual RO.

Also, a picture of the Autosampler staged in its designated location.

Best,

Bryant

Get [Outlook for iOS](#)

From: Bryant Acevedo

Sent: Thursday, May 22, 2025 1:38:18 PM

To: Peter Hays - DNR <peter.hays@state.co.us>

Cc: Adam Billin <Adam.Billin@linkan.com>; Sam Billin <sam.billin@linkan.com>; Quinn Westmoreland <quinn.westmoreland@linkan.com>; Brandy Wadford <brandy.wadford@linkan.com>

Subject: Schwartzwalder Daily Summary Report 5/22/25

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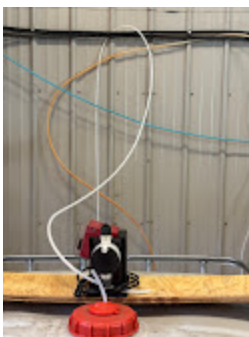
5 attachments



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IMG_7438.jpeg
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