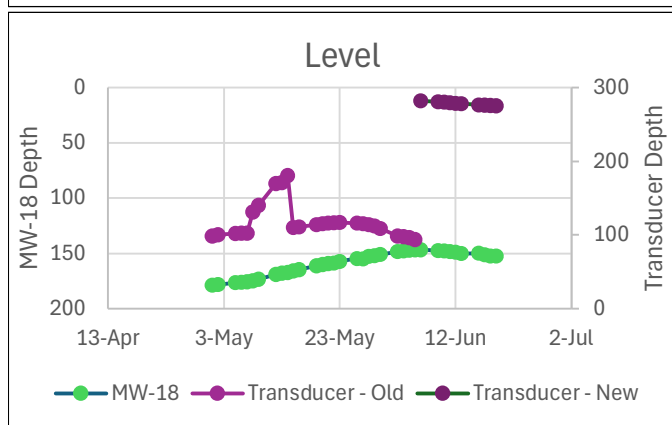
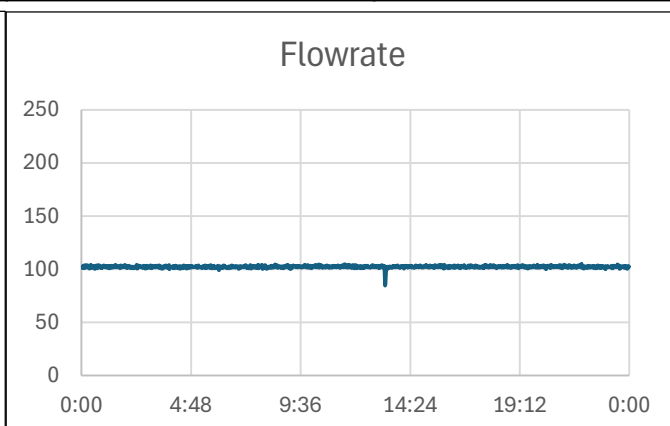
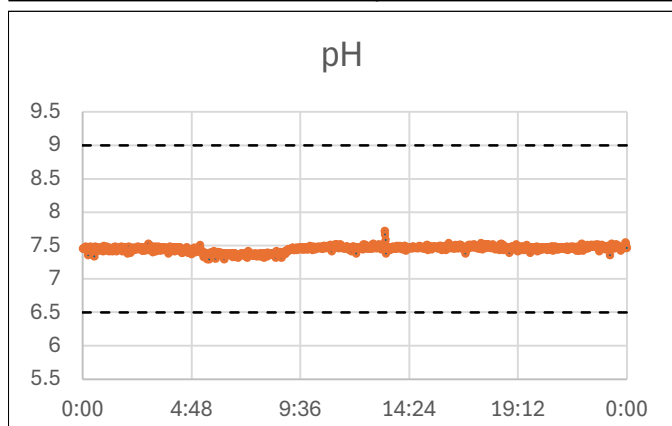


Schwartzwalder Daily Summary Report



Report Date:	6/19/2025	Lead Operator:	Patrick D
		Assistant Operator(s):	Bryant A
Effluent Discharged:	0.140 Mgal	MW-18 Level:	152.3 ft
Average Flowrate:	102.4 gpm	Transducer Level:	275.0 ft
Effluent to Date:	1.874 Mgal		



Finished Water Quality			
Parameters	Temp	pH	Cond
Values	20°C	7.7	159 μ S/cm

Chemical Inventory			
Chemicals	Antiscalant	NaOH	BaCl
Vol. Used	5 Gal	12 Gal	10 Gal
Vol. Remaining	441 Gal	175 Gal	20 Gal
Vol. Staged	0 Gal	333 Gal	270 Gal
Days Available	88 Days	44 Days	29 Days

Safety Issues/Concerns:

- N/A

Notes:

- Collected and Shipped Outfall Table 1 Biweekly and Minepool Quarterly samples.
- Item B29 in progress. Final assembly of connecting piece to IX Vessel #3.
- Batched 30 gallons of BaCl.
- Staged parts for Item B34. Install of Ethernet Extender for comms to PLC at the plant.



Schwartzwalder Daily Summary Report 6/19/25

2 messages

Bryant Acevedo <bryant.acevedo@linkan.com>

Fri, Jun 20, 2025 at 10:33 AM

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>, Jared Buck <jared.buck@linkan.com>, Alex Schwiebert <alex.schwiebert@linkan.com>, Chris Prosper <chris.prosper@linkan.com>, Patrick Delaney <pdelaney@blackfoxmining.com>

Good morning,

See attached for 6/19/25 Summary Report.

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.

 **SWTP Daily Summary Report 6.19.25.pdf**
237K

Bryant Acevedo <bryant.acevedo@linkan.com>

Mon, Jun 23, 2025 at 10:11 AM

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>, Jared Buck <jared.buck@linkan.com>, Alex Schwiebert <alex.schwiebert@linkan.com>, Chris Prosper <chris.prosper@linkan.com>, Patrick Delaney <pdelaney@blackfoxmining.com>

Good morning everyone,

Attached are pictures of Tasks completed that were mentioned on Thursday's 6/19/25 Summary Report.

- Picture of Item B29 work in progress. Final assembly of connecting piece to IX Vessel #3.
- Picture of Item B34 Staged parts for installation of Ethernet Extender for comms to PLC at the plant.

Best,

From: Bryant Acevedo

Sent: Friday, June 20, 2025 10:33:00 AM

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>; Jared Buck <jared.buck@linkan.com>; Alex Schwiebert <alex.schwiebert@linkan.com>; Chris Prosper <chris.prosper@linkan.com>; Patrick Delaney <pdelaney@blackfoxmining.com>

Subject: Schwartzwalder Daily Summary Report 6/19/25

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2 attachments



IMG_7716.jpeg
861K



IMG_7717.jpeg
2298K



VESSEL
3

• TWIST AND CUT FOR
 FAST INSTALLATION
 • STAINLESS STEEL
 BLADE
 • UV RESISTANT
 NO TOOL
 NEEDED



CABLE TIES

00
 619
 BLACK

TRENDNET

Caution Non-Metallic Enclosure does not provide
 grounding between conduit connections. When
 metallic conduit is used, use grounding type
 bushings and jumper wires.

Types 1, 2, 4, 4X, 12 & 15
 Use Hub Type:
 Carlon E9950-E9956
 Meyers ST1-ST6
 Thomas & Betts 370-276

Linkan Engineering

Location: Schwartzville
 Project ID: SWS0
 Date: 6/19/25
 Employee: Patricia D.

Eyewash/Show

Fire Extinguish

Evacuation As

Fall exposure

Hazardous ma

Incl. of wea

Crew size of

Other

Prop

Over

Mot

Equi

Scaff

✓

✓ Hearing

✓ Personal

✓ Steel toe

Existing & Ant

Chemical

Control Measures:

Paper

Topics Discussed:

Hand tools

Findings from las

N/A

Action Items:

N/A

Incident Review

N/A

Team Member

1. [Signature]

2. [Signature]