BUFFALO

SEWER AUTHORITY

SPDES Permit No. NY0028410

Long Term Control Plan

Annual Post Construction Monitoring Status Report

Reporting Period: July 2025 – June 2026

Amended Administrative Order

CWA-02-2014-3033

(Amends CWA-02-2012-3024)

September 2026

BUFFALO
SEWER AUTHORITY

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1 INTRODUCTION

The Buffalo Sewer Authority (Authority) received approval of its Long-Term Control Plan (LTCP) from the United States Environmental Protection Agency (USEPA) and New York State Department of Environmental Conservation (NYSDEC) on March 18, 2014. The Authority entered into an Amended Administrative Order on April 16, 2014 (herein after referenced to as the AO), with the USEPA.

The AO in part requires that the Authority submit written Annual Post Construction Monitoring (PCM) Status Reports to the USEPA and NYSDEC. This report covers July 2025 through June 2026 which serves as Annual PCM Report No. 10.

2 DISCUSSION OF PCM TASKS BEGUN OR COMPLETED

At the end of this reporting period, there are ten fully operational RTC sites – Bird Ave., Lang Ave., Smith St at Perry, Hazlewood Ave., North Bailey, Hertel at Deer, Babcock Pump Station, Smith Eagle, Broadway Oak, and Mill Race RTC. The Mill Race RTC was put into operation in Spring 2025 and data has begun to be monitored. Post construction monitoring of the other nine Real-Time Control (RTC) projects has continued from the last reporting period. For all RTC sites, the number of Sewer Patrol Point (SPP) overflow events and volume of overflow that the structures have prevented is being monitored. The monthly performance reports for this reporting period are included in Appendix A.

While there are ten RTC chambers in operation, the monthly Key Performance Indicator (KPI) reports are currently combined for the following:

- The Smith at Eagle RTC is combined with Smith at Perry RTC, as operations at the Smith at Eagle RTC are triggered by depth upstream of the Smith at Perry RTC. In general, the Smith at Eagle RTC will start storing when the depth at Smith at Perry indicates a need for additional storage capacity. The Smith at Perry RTC control is based on the upstream capacity and the capacity of the receiving interceptor sewer.
- The data for Lang RTC are combined with the data from the Hazelwood RTC as operations at Hazelwood RTC are triggered by depth immediately upstream of the Lang RTC. The Hazelwood RTC starts storing flow when the depth at Lang indicates wet weather flow. The Lang RTC control is based on the depth at the downstream SPP. In general, the Lang RTC begins storing when the depth at the SPP indicates wet weather flow.

As has been discussed with both NYSDEC and USEPA, the United States Geological Survey continues their work monitoring and evaluating the impact of the bioretention cells along Niagara Street; however, until this work has been peer reviewed, they are restricted by USGS and USEPA from publicizing their findings and we are thus restricted from reporting as well.

3 RESULTS OF PCM EFFORTS

During the reporting period, a total of 184 SPP overflow activations, representing approximately 1,126 million gallons of overflow, have been prevented by operational RTC projects. The following table summarizes the estimated prevented SPP activations and the actual activations at each monitored RTC or RTC pair. Note that SPP activations are not equal to CSO activations; CSO

activations would be represented by the number of activations from the most frequent SPP activation. More detailed data is given in Appendix B.

SPP(s)	Prevented SPP Activations	Actual SPP Activations	Reduction in SPP Activations	Prevented SPP Overflow Volumes (MG)	Actual SPP Overflow Volumes (MG)	Reduction in SPP Overflow Volumes
Broadway Oak (SPP 326)	11	17	39%	7.834	34.871	18%
North Bailey (SPP 338)	36	17	68%	19.51	9.611	67%
Bird (SPP 013)	9	16	36%	23.911	106.943	18%
Smith at Perry and Smith at Eagle	57	17	77%	863.178	255.366	77%
Babcock PS (SPP 097)	7	20	26%	16.183	133.613	11%
Hertel at Deer (SPP 001)	18	33	35%	147.699	603.724	20%
Hazelwood and Lang (SPP 340)	1	33	3%	30.227	192.494	14%
Mill Race*	45	7	87%	17.562	51.039	26%
TOTAL DURING PERIOD	**184**			**1126.104**		

The numbers presented above regarding activations and overflow prevented do not take into account where there was a loss of data due to sensor or communication issues. Appendix C also contains information on issues that each of the RTC sites experienced, where data was not available for analysis.

4 MODEL UPDATES COMPLETED

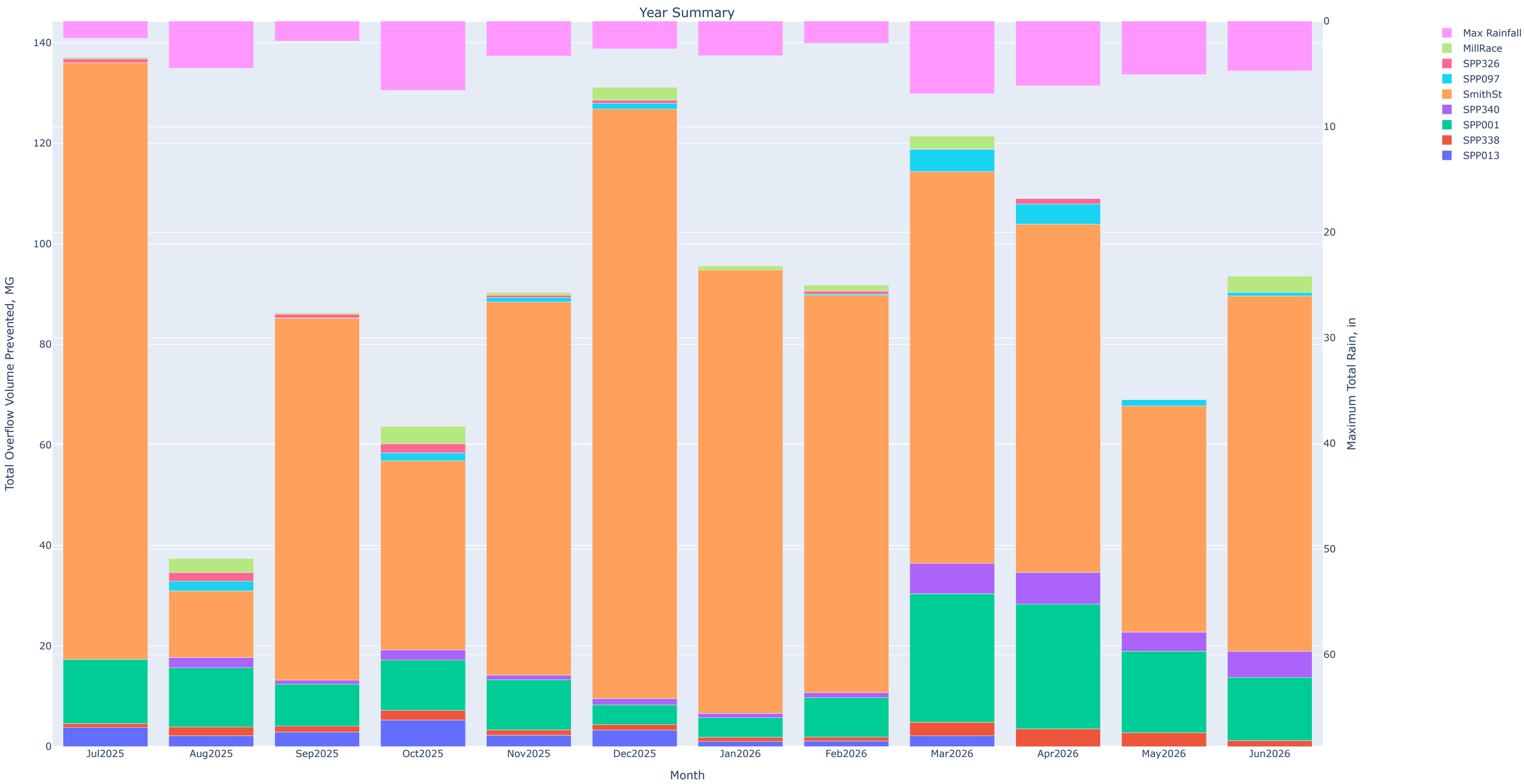
The Model Calibration Report (2018) was approved by the USEPA and NYSDEC in October 2021. The recalibrated model, as discussed, has triggered a review of the proposed gray and real-time control infrastructure projects included in the LTCP and their viability in completing the goals and positively impacting water quality. As discussed in the September 1, 2023, Semi-Annual report, Buffalo Sewer has engaged with both USEPA and NYSDEC in extensive discussions and provided many requested documents on an extremely expedited schedule to ensure these discussions are productive and meaningful for all parties involved.

5 CERTIFICATION STATEMENT

"I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations."

8/27/2026

Rosaleen Nogle, P.E., Principal Sanitary Engineer **Date**


BSA Systemwide Fiscal Year to Date Report (2026) - v1.3.3
Year Summary
Total Overflow Volume Prevented, MG
Maximum Total Rain, in
Month
Max Rainfall
MillRace
SPP326
SPP097
SmithSt
SPP340
SPP001
SPP338
SPP013
0
20
40
60
80
100
120
140
0
10
20
30
40
50
60
Jul2025
Aug2025
Sep2025
Oct2025
Nov2025
Dec2025
Jan2026
Feb2026
Mar2026
Apr2026
May2026
Jun2026

Total Overflow Volume Prevented, MG - v1.3.3

index	Jul2025	Aug2025	Sep2025	Oct2025	Nov2025	Dec2025	Jan2026	Feb2026	Mar2026	Apr2026	May2026	Jun2026	Total
SPP013	3.819	2.155	2.902	5.27	2.249	3.257	1.028	1.092	2.139	0.0	0.0	0.0	23.911
SPP338	0.754	1.744	1.17	1.918	1.058	1.116	0.826	0.793	2.689	3.504	2.753	1.185	19.510
SPP001	12.762	11.798	8.339	10.008	9.972	3.908	3.893	7.863	25.560	24.833	16.195	12.568	147.699
SPP340	0.0	2.016	0.813	2.033	0.915	1.27	0.834	0.973	6.074	6.310	3.809	5.18	30.227
SmithSt	118.701	13.25	71.989	37.618	74.241	117.240	88.206	79.036	77.922	69.259	45.018	70.698	863.178
SPP097	0.0	1.93	0.05	1.586	0.865	1.155	0.0	0.268	4.395	4.015	1.232	0.687	16.183
SPP326	0.734	1.726	0.708	1.792	0.483	0.627	0.0	0.562	0.122	1.08	0.0	0.0	7.834
MillRace	0.306	2.757	0.281	3.476	0.494	2.552	0.79	1.184	2.486	0.0	0.0	3.236	17.562

Total Overflow Volume Occurred, MG - v1.3.3

index	Jul2025	Aug2025	Sep2025	Oct2025	Nov2025	Dec2025	Jan2026	Feb2026	Mar2026	Apr2026	May2026	Jun2026	Total
SPP013	0.011	8.375	3.06	38.901	5.56	24.336	3.271	7.887	15.542	0.0	0.0	0.0	106.943
SPP338	0.0	0.182	0.019	0.012	0.003	0.005	0.0	0.0	3.297	6.093	0.0	0.0	9.611
SPP001	2.269	1.084	170.236	46.89	16.839	66.309	63.011	53.473	84.762	54.680	24.478	19.693	603.724
SPP340	0.0	4.21	0.0	12.677	2.13	19.477	3.109	7.119	66.325	36.511	13.927	27.009	192.494
SmithSt	0.0	12.772	0.0	14.097	0.0	164.761	0.0	1.933	31.291	9.598	3.838	17.076	255.366
SPP097	0.0	4.514	0.0	14.841	0.0	58.104	0.0	3.968	20.81	14.096	3.364	13.916	133.613
SPP326	1.933	12.063	2.077	17.314	1.484	0.0	0.0	0.0	0.0	0.0	0.0	0.0	34.871
MillRace	0.0	3.874	0.0	4.044	0.0	35.1	0.0	0.018	2.423	0.0	0.0	5.58	51.039

Total Overflow Activations Prevented - v1.3.3

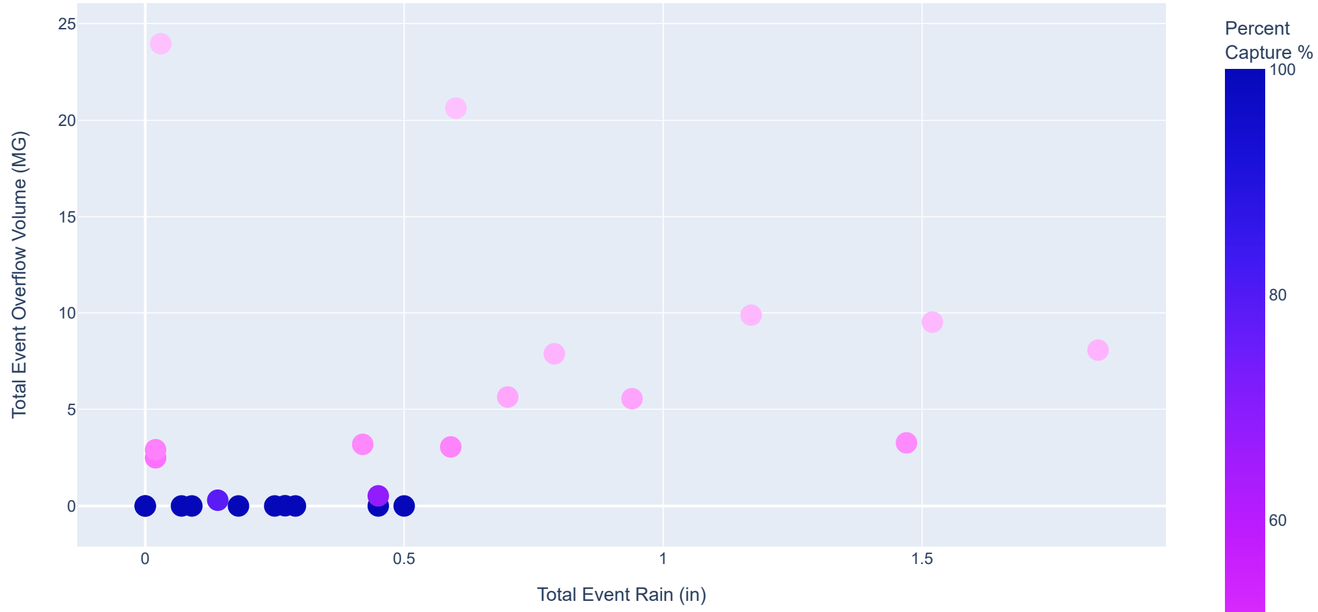
index	Jul2025	Aug2025	Sep2025	Oct2025	Nov2025	Dec2025	Jan2026	Feb2026	Mar2026	Apr2026	May2026	Jun2026	Total
SPP013	3	0	2	1	3	0	0	0	0	0	0	0	9
SPP338	3	3	2	4	3	2	2	2	2	3	7	3	36
SPP001	3	1	2	1	3	0	0	2	1	3	0	2	18
SPP340	0	0	1	0	0	0	0	0	0	0	0	0	1
SmithSt	5	2	4	4	8	6	4	4	7	5	6	2	57
SPP097	0	0	1	0	2	0	0	0	0	0	2	2	7
SPP326	1	0	1	1	0	2	0	1	1	4	0	0	11
MillRace	8	6	4	9	9	3	3	0	1	0	0	2	45

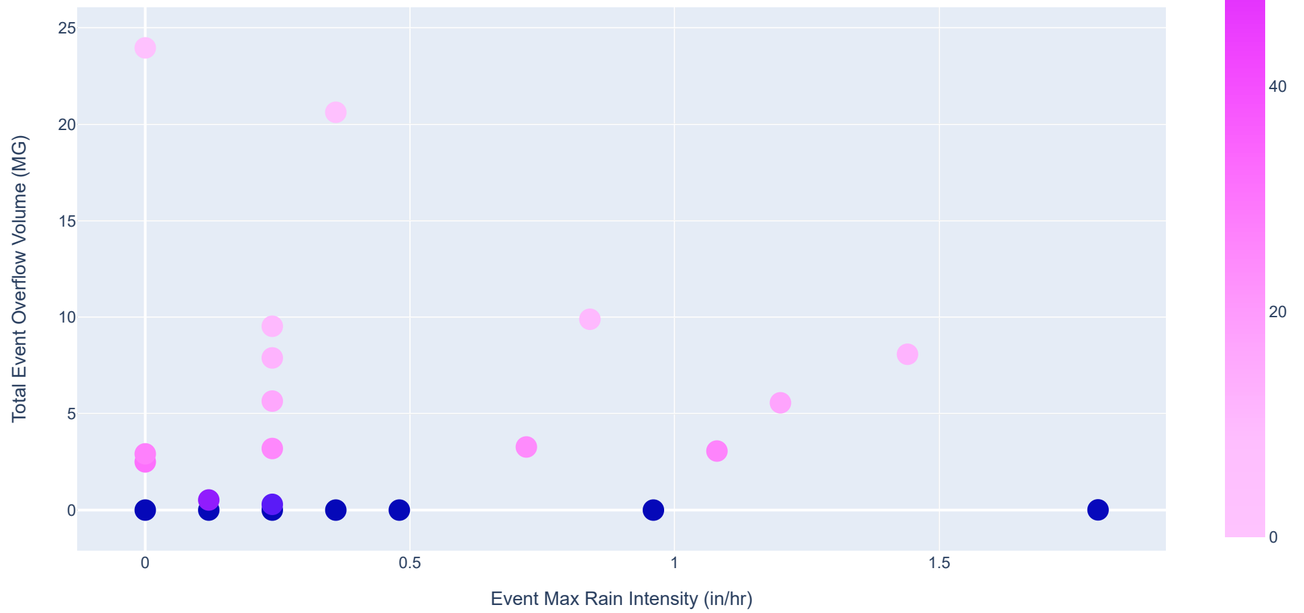
Total Overflow Activations Occurred - v1.3.3

index	Jul2025	Aug2025	Sep2025	Oct2025	Nov2025	Dec2025	Jan2026	Feb2026	Mar2026	Apr2026	May2026	Jun2026	Total
SPP013	1	2	1	4	1	3	1	1	2	0	0	0	16
SPP338	0	2	1	1	1	1	0	0	5	6	0	0	17
SPP001	2	2	2	2	1	1	1	1	6	6	5	4	33
SPP340	0	2	0	2	1	1	1	1	6	8	5	6	33
SmithSt	0	2	0	1	0	1	0	1	5	4	2	1	17
SPP097	0	2	0	3	0	1	0	1	5	5	1	2	20
SPP326	4	5	3	4	1	0	0	0	0	0	0	0	17
MillRace	0	1	0	1	0	1	0	1	2	0	0	1	7

2026 KPI Report for SPP013
RTC Site(s) Bird - v1.3.3

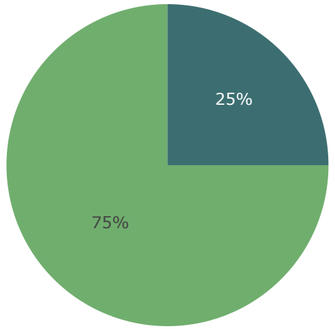
Metric	Value
Number of Occurred SPP Overflow Events	16.0
Occurred SPP Overflow Volume (MG)	106.943
Number of Prevented SPP Overflow Events	9.0
Prevented SPP Overflow Volume (MG)	23.911
*Total Observed Rain (in)	26.450

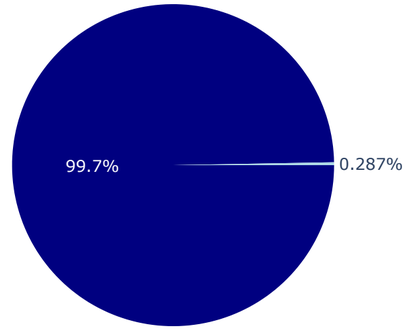




*Observed rain data sources include BSA Bird Island TF RG (June)

Jul2025 KPI Report for SPP013
RTC Site(s) Bird - v1.3.3





SPP Activation Prevented
Storage Utilized Before SPP Activation Occurred
Prevented SPP Overflow Volume
Occurred SPP Overflow Volume

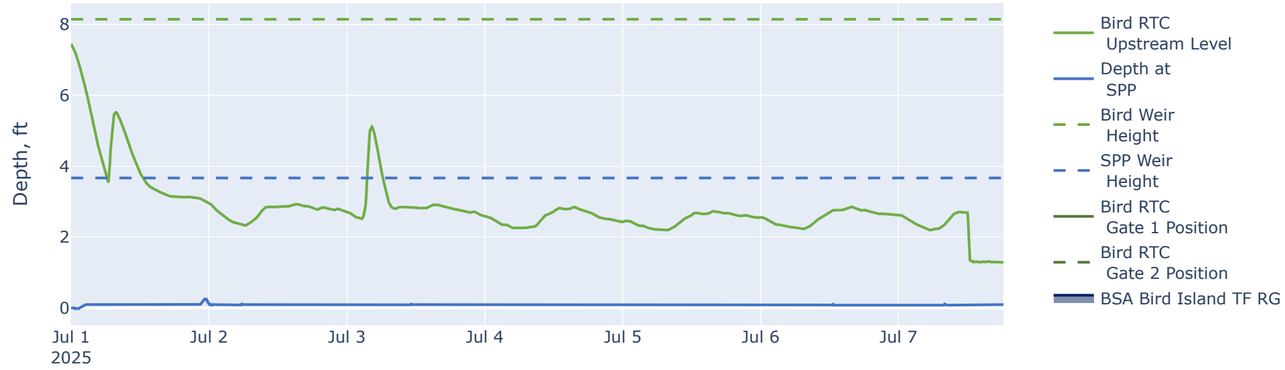
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Bird Island TF RG (in)
3	1	3.819	0.011	0.91

Event	Total Rain BSA Bird Island TF RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
July 01, 2025	0.0	0.0	0.0	0	0.191	0	Good
July 12, 2025	0.0	0.0	0.607	100	0.481	56	Good
July 25, 2025	0.27	0.011	1.095	99	0.0	100	Good
July 26, 2025	0.25	0.0	1.078	100	0.0	100	Good
July 30, 2025	0.29	0.0	1.039	100	0.043	96	Good

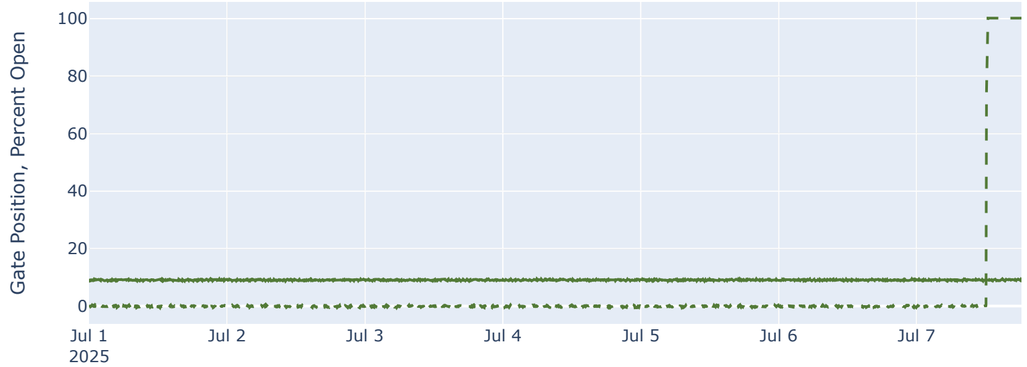
July 01, 2025 SPP013
RTC Site(s) Bird - v1.3.3

Event Data	Value
Event Start Date/Time	07/01/2025 00:00
Event End Date/Time	07/07/2025 18:15
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

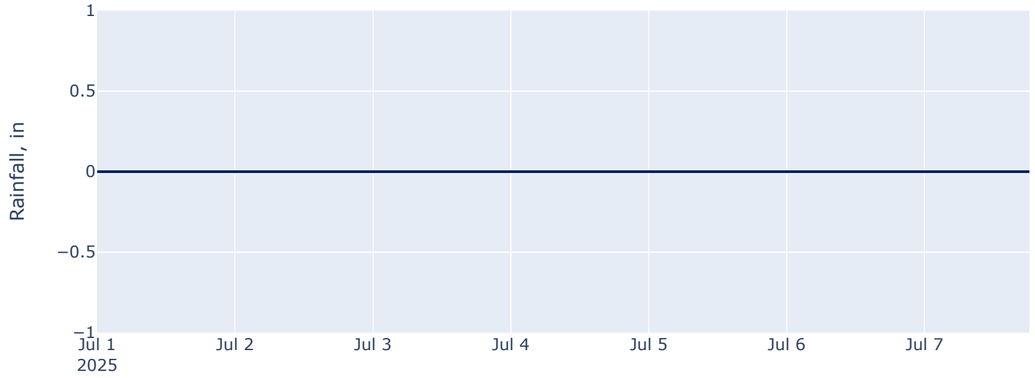
Overflow Data	Value
Overflow Volume Prevented (MG)	0.0
Percent Captured (%)	0
Unused Storage Volume (MG)	0.191
Overflow Before Storage Full	No
Storage Utilization (%)	0
SPP Activation Prevented	N/A
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	July 01, 2025
Data Quality	Good



RTC Sites	Bird Gate 1	Bird Gate 2
Site Depth at Activation (ft)	7.46	7.46
Site Return to Normal Depth (ft)	N/A	1.66
Time Activated	07/01/2025 00:00	07/01/2025 00:00
Time Returned to Normal	N/A	07/07/2025 12:15



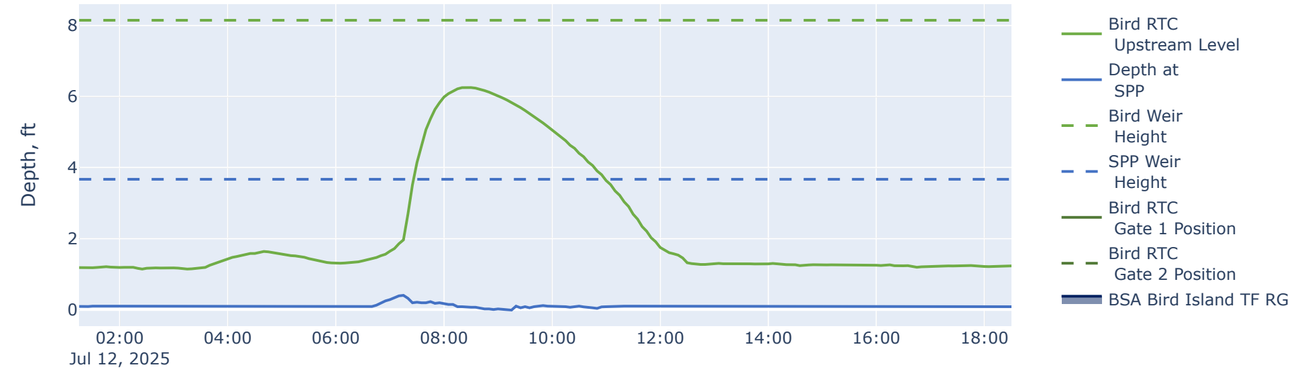
RTC Sites	Bird
Depth at Weir Crest (ft)	8.15
Maximum Storage Depth Reached (ft)	7.46
Volume Stored (MG)	0.0
Unused Storage Volume (MG)	0.191
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



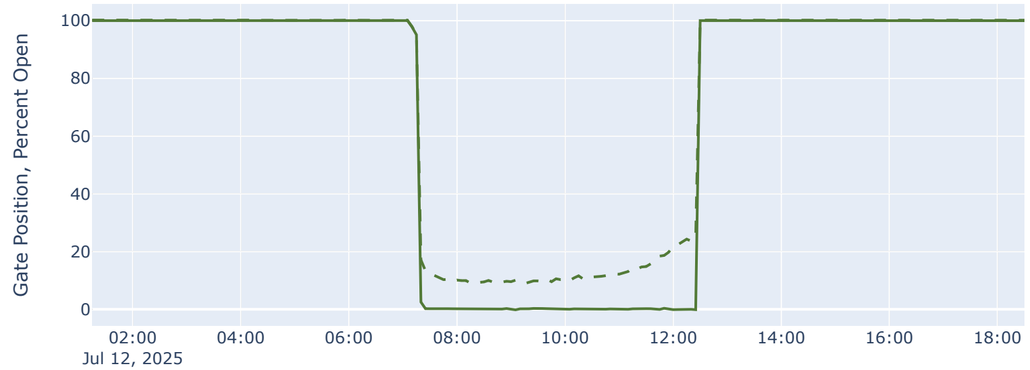
July 12, 2025 SPP013
RTC Site(s) Bird - v1.3.3

Event Data	Value
Event Start Date/Time	07/12/2025 01:15
Event End Date/Time	07/12/2025 18:30
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

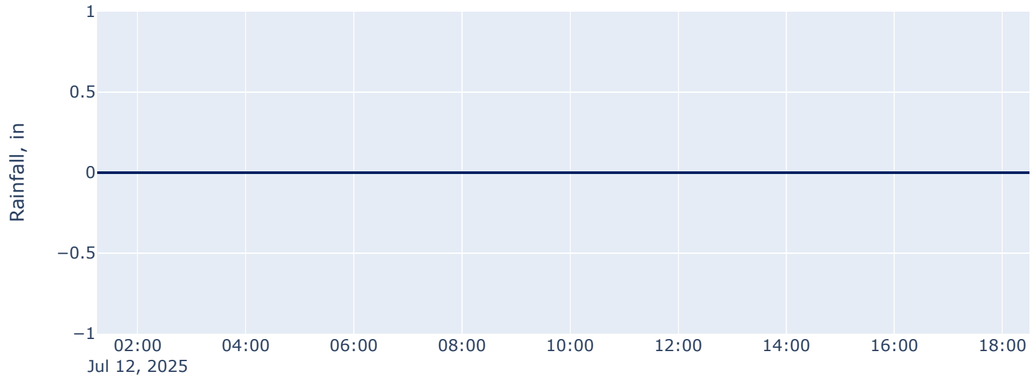
Overflow Data	Value
Overflow Volume Prevented (MG)	0.607
Percent Captured (%)	100
Unused Storage Volume (MG)	0.481
Overflow Before Storage Full	No
Storage Utilization (%)	56
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	July 12, 2025
Data Quality	Good



RTC Sites	Bird Gate 1	Bird Gate 2
Site Depth at Activation (ft)	1.72	1.72
Site Return to Normal Depth (ft)	1.32	1.32
Time Activated	07/12/2025 07:05	07/12/2025 07:05
Time Returned to Normal	07/12/2025 12:30	07/12/2025 12:30



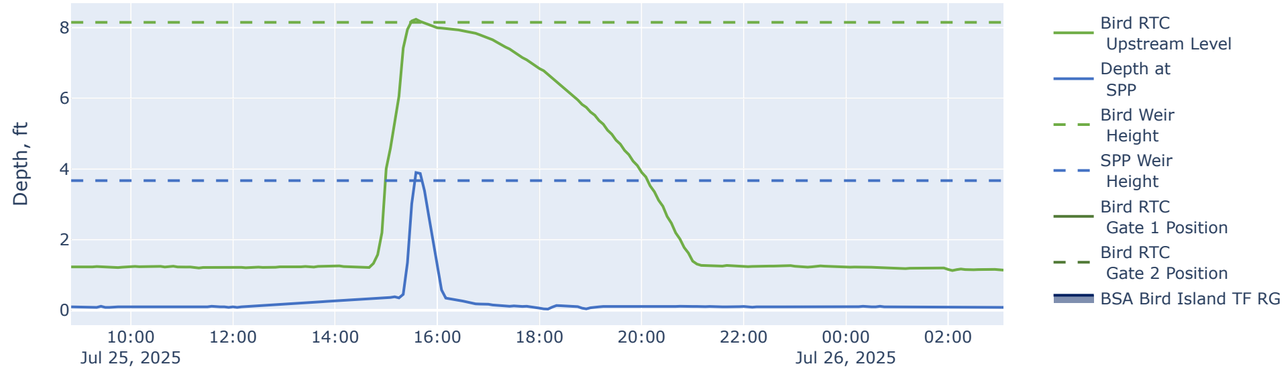
RTC Sites	Bird
Depth at Weir Crest (ft)	8.15
Maximum Storage Depth Reached (ft)	6.26
Volume Stored (MG)	0.607
Unused Storage Volume (MG)	0.481
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



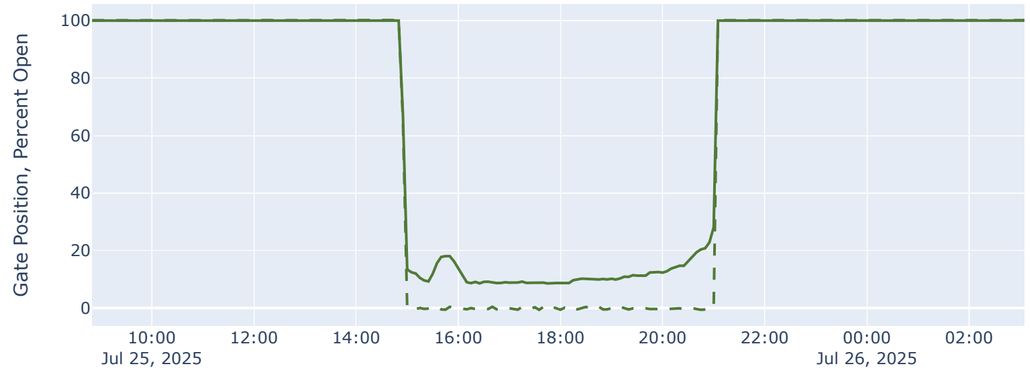
July 25, 2025 SPP013
RTC Site(s) Bird - v1.3.3

Event Data	Value
Event Start Date/Time	07/25/2025 08:50
Event End Date/Time	07/26/2025 03:05
Total Rainfall Accumulation (in)	0.27
Maximum Rainfall Intensity (in/hr)	1.8
Storm Event Duration (hr)	0.25
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

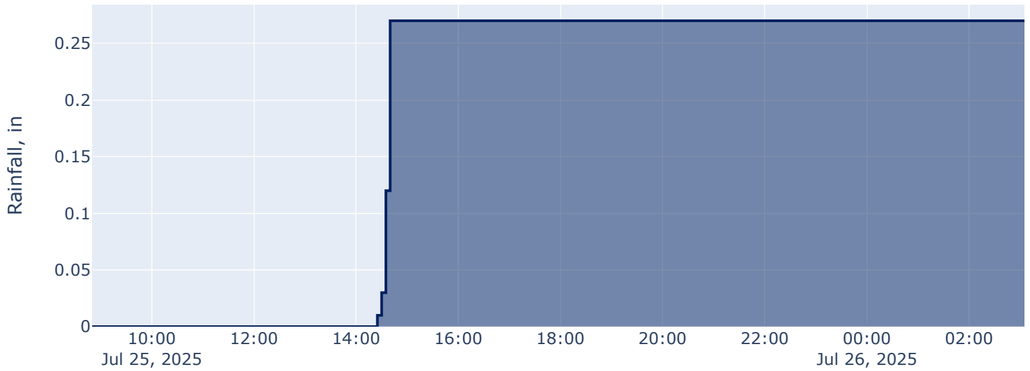
Overflow Data	Value
Overflow Volume Prevented (MG)	1.095
Percent Captured (%)	99
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	0.011
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	0.011
Overflow Duration (hr)	0.17
Event	July 25, 2025
Data Quality	Good



RTC Sites	Bird Gate 1	Bird Gate 2
Site Depth at Activation (ft)	1.57	1.57
Site Return to Normal Depth (ft)	1.31	1.31
Time Activated	07/25/2025 14:50	07/25/2025 14:50
Time Returned to Normal	07/25/2025 21:05	07/25/2025 21:05



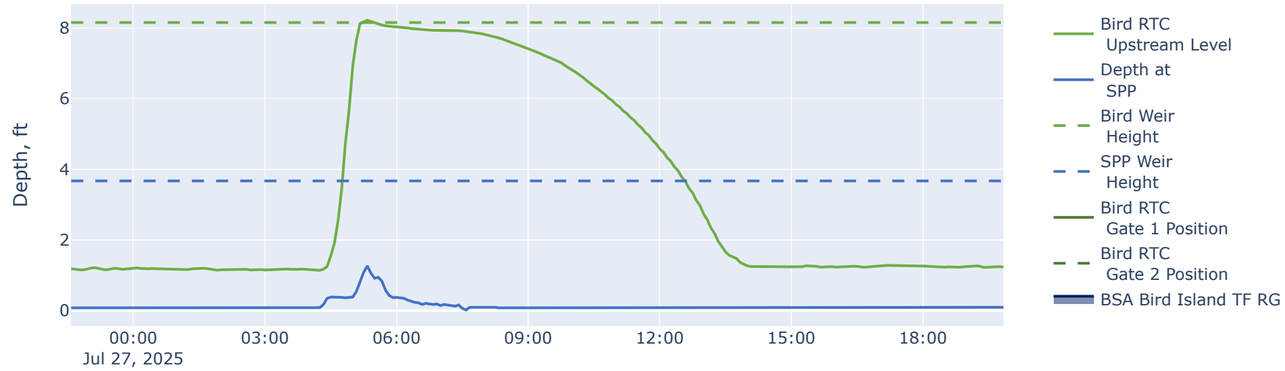
RTC Sites	Bird
Depth at Weir Crest (ft)	8.15
Maximum Storage Depth Reached (ft)	8.15
Volume Stored (MG)	1.095
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	8.24
Overflow Before Gate Activation	No
Overflow Before Storage Full	No



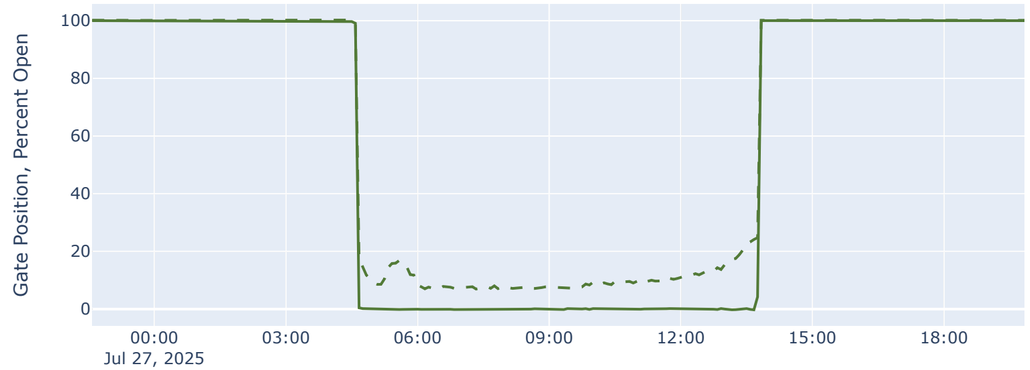
July 26, 2025 SPP013
RTC Site(s) Bird - v1.3.3

Event Data	Value
Event Start Date/Time	07/26/2025 22:35
Event End Date/Time	07/27/2025 19:50
Total Rainfall Accumulation (in)	0.25
Maximum Rainfall Intensity (in/hr)	0.96
Storm Event Duration (hr)	1.92
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

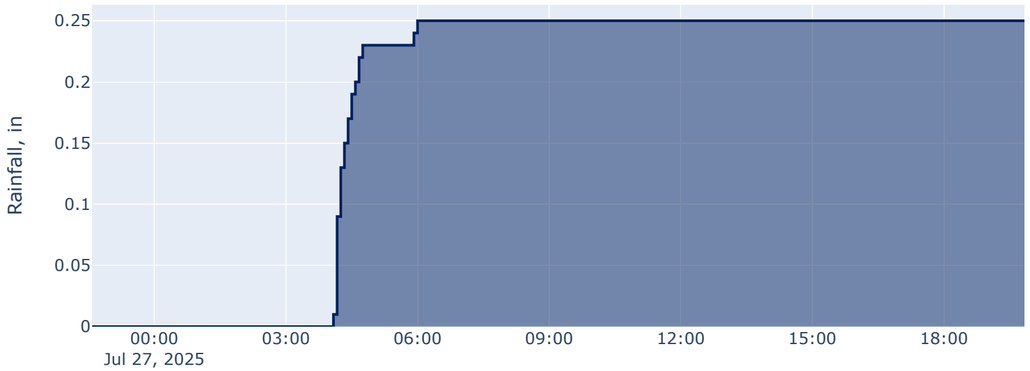
Overflow Data	Value
Overflow Volume Prevented (MG)	1.078
Percent Captured (%)	100
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	July 26, 2025
Data Quality	Good



RTC Sites	Bird Gate 1	Bird Gate 2
Site Depth at Activation (ft)	1.91	1.91
Site Return to Normal Depth (ft)	1.36	1.36
Time Activated	07/27/2025 04:35	07/27/2025 04:35
Time Returned to Normal	07/27/2025 13:50	07/27/2025 13:50



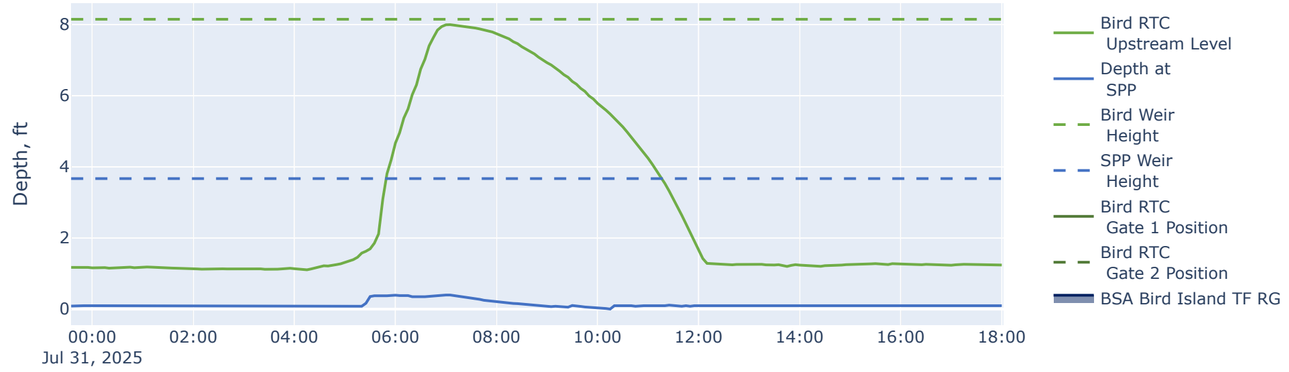
RTC Sites	Bird
Depth at Weir Crest (ft)	8.15
Maximum Storage Depth Reached (ft)	8.15
Volume Stored (MG)	1.078
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



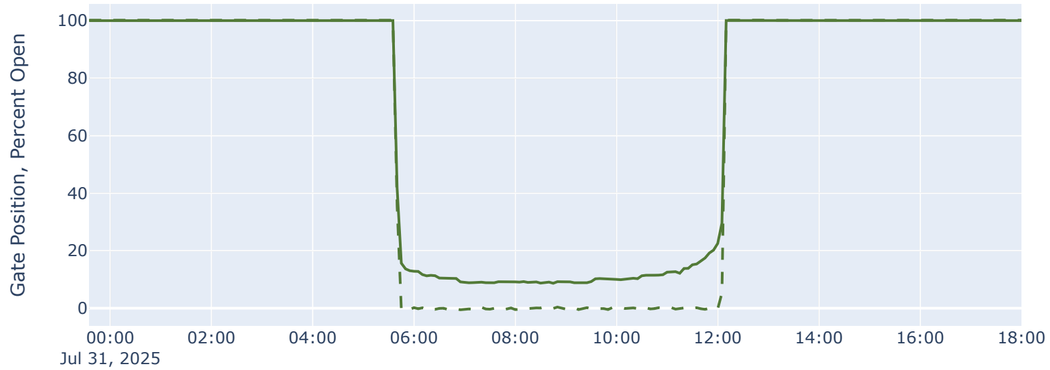
July 30, 2025 SPP013
RTC Site(s) Bird - v1.3.3

Event Data	Value
Event Start Date/Time	07/30/2025 23:35
Event End Date/Time	07/31/2025 18:02
Total Rainfall Accumulation (in)	0.29
Maximum Rainfall Intensity (in/hr)	0.48
Storm Event Duration (hr)	2.67
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

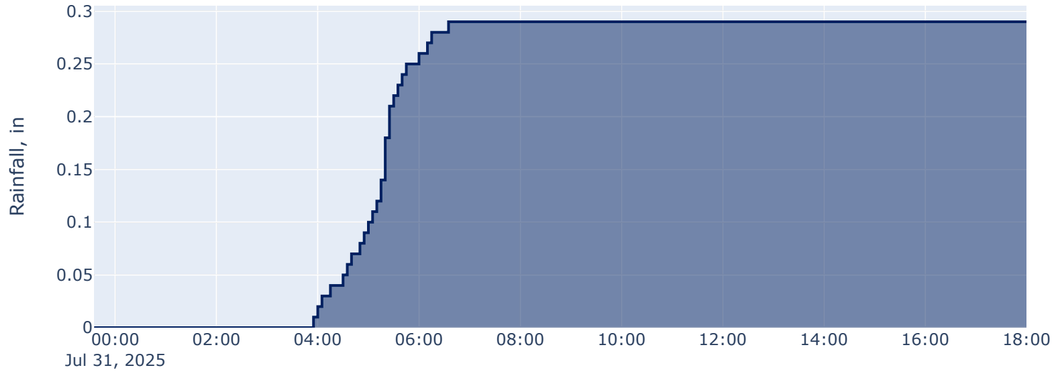
Overflow Data	Value
Overflow Volume Prevented (MG)	1.039
Percent Captured (%)	100
Unused Storage Volume (MG)	0.043
Overflow Before Storage Full	No
Storage Utilization (%)	96
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	July 30, 2025
Data Quality	Good



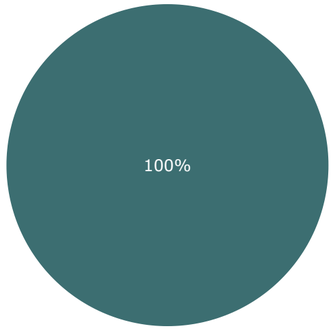
RTC Sites	Bird Gate 1	Bird Gate 2
Site Depth at Activation (ft)	1.85	1.85
Site Return to Normal Depth (ft)	1.29	1.29
Time Activated	07/31/2025 05:35	07/31/2025 05:35
Time Returned to Normal	07/31/2025 12:10	07/31/2025 12:10

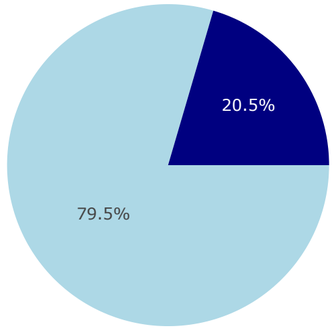


RTC Sites	Bird
Depth at Weir Crest (ft)	8.15
Maximum Storage Depth Reached (ft)	8.0
Volume Stored (MG)	1.039
Unused Storage Volume (MG)	0.043
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



Aug2025 KPI Report for SPP013
RTC Site(s) Bird - v1.3.3





Storage Utilized Before SPP Activation Occurred
Occurred SPP Overflow Volume
Prevented SPP Overflow Volume

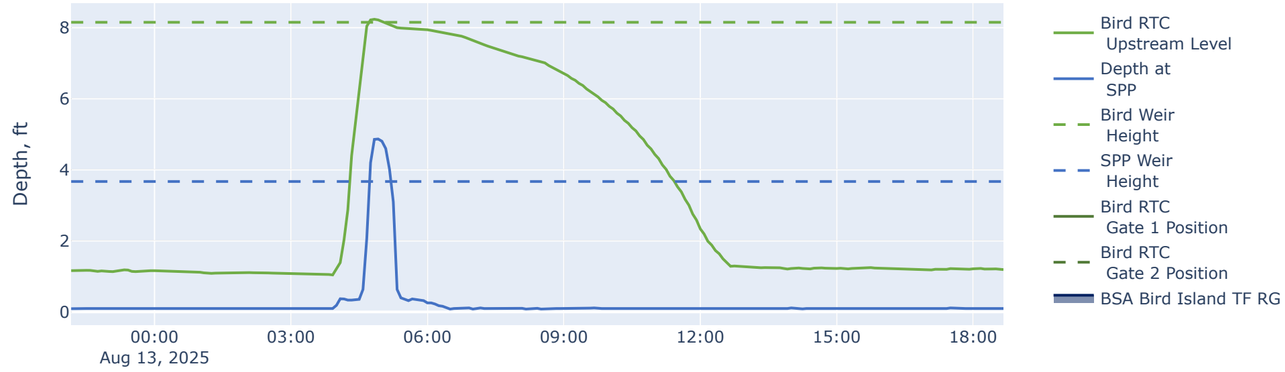
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Bird Island TF RG (in)
0	2	2.155	8.375	1.98

Event	Total Rain BSA Bird Island TF RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
August 12, 2025	0.14	0.298	1.072	78	0.0	100	Good
August 17, 2025	1.84	8.077	1.083	12	0.0	100	Good

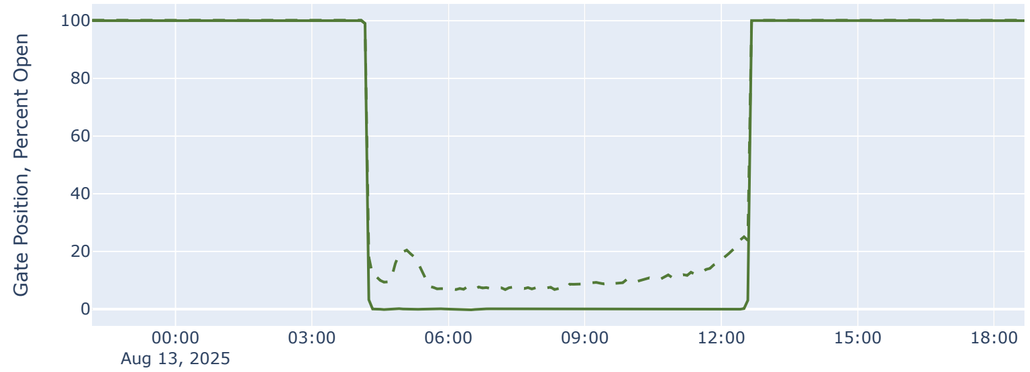
August 12, 2025 SPP013
RTC Site(s) Bird - v1.3.3

Event Data	Value
Event Start Date/Time	08/12/2025 22:10
Event End Date/Time	08/13/2025 18:40
Total Rainfall Accumulation (in)	0.14
Maximum Rainfall Intensity (in/hr)	0.24
Storm Event Duration (hr)	3.0
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

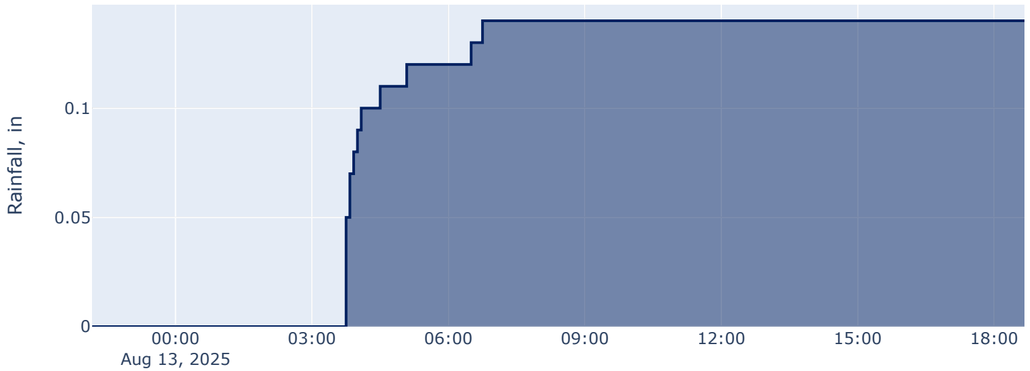
Overflow Data	Value
Overflow Volume Prevented (MG)	1.072
Percent Captured (%)	78
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	0.298
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	0.298
Overflow Duration (hr)	0.5
Event	August 12, 2025



RTC Sites	Bird Gate 1	Bird Gate 2
Site Depth at Activation (ft)	2.03	2.03
Site Return to Normal Depth (ft)	1.28	1.28
Time Activated	08/13/2025 04:10	08/13/2025 04:10
Time Returned to Normal	08/13/2025 12:40	08/13/2025 12:40



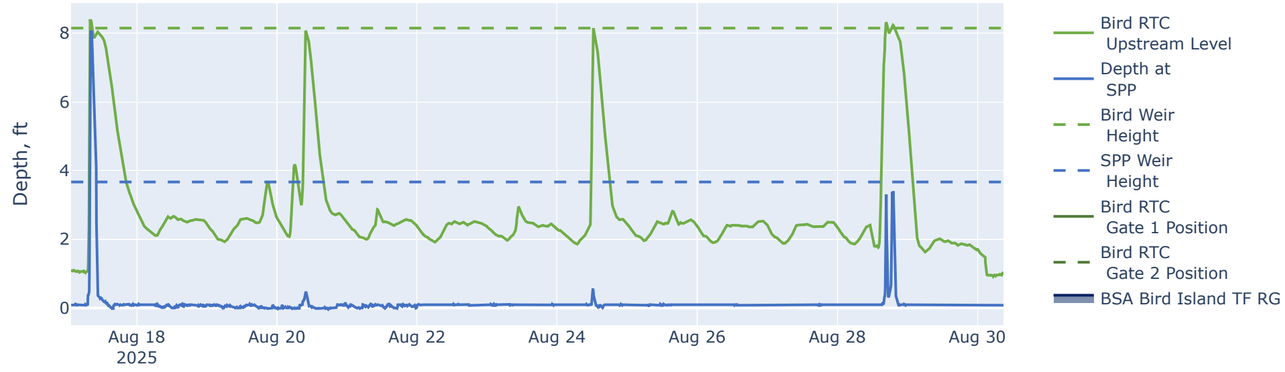
RTC Sites	Bird
Depth at Weir Crest (ft)	8.15
Maximum Storage Depth Reached (ft)	8.15
Volume Stored (MG)	1.072
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	8.22
Overflow Before Gate Activation	No
Overflow Before Storage Full	No



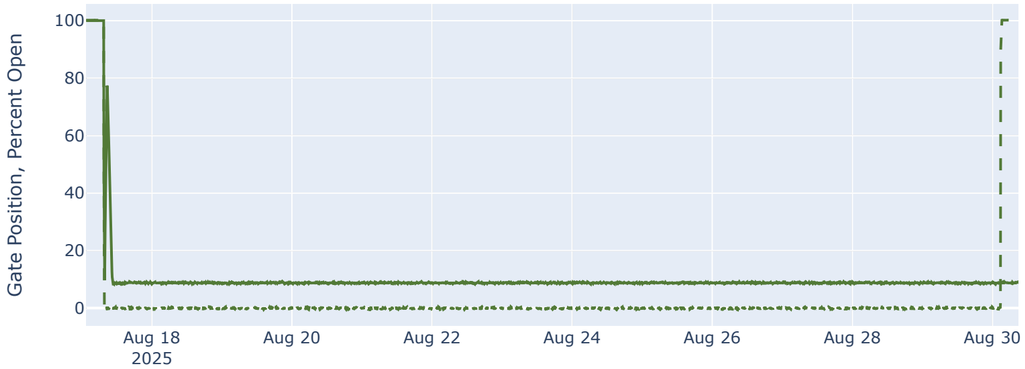
August 17, 2025 SPP013
RTC Site(s) Bird - v1.3.3

Event Data	Value
Event Start Date/Time	08/17/2025 01:30
Event End Date/Time	08/30/2025 08:55
Total Rainfall Accumulation (in)	1.84
Maximum Rainfall Intensity (in/hr)	1.44
Storm Event Duration (hr)	20.33
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

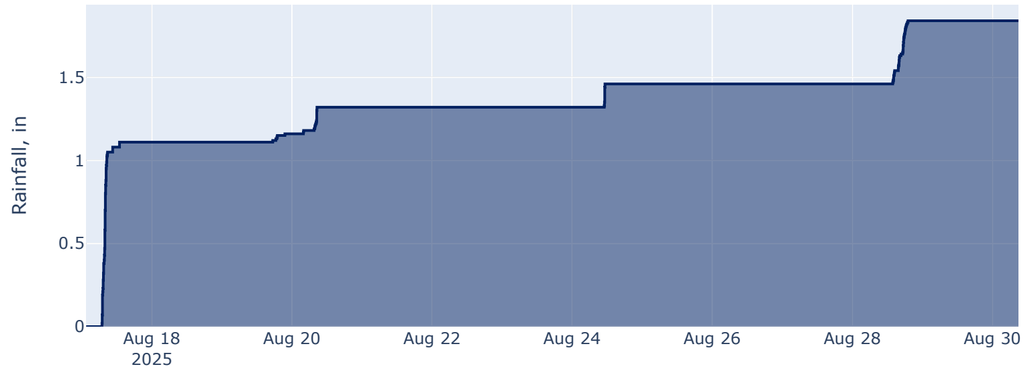
Overflow Data	Value
Overflow Volume Prevented (MG)	1.083
Percent Captured (%)	12
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	8.077
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	8.077
Overflow Duration (hr)	2.33
Event	August 17, 2025



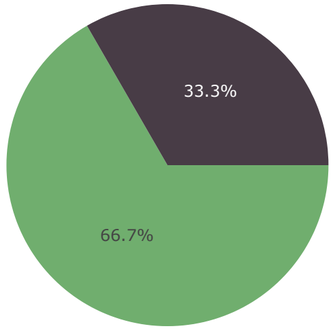
RTC Sites	Bird Gate 1	Bird Gate 2
Site Depth at Activation (ft)	1.82	1.82
Site Return to Normal Depth (ft)	N/A	1.06
Time Activated	08/17/2025 07:30	08/17/2025 07:30
Time Returned to Normal	N/A	08/30/2025 02:55

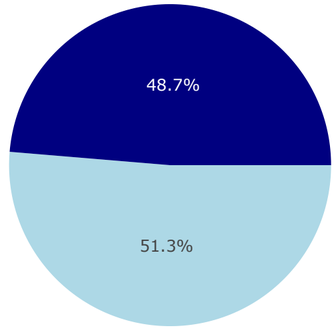


RTC Sites	Bird
Depth at Weir Crest (ft)	8.15
Maximum Storage Depth Reached (ft)	8.15
Volume Stored (MG)	1.083
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	8.01
Overflow Before Gate Activation	No
Overflow Before Storage Full	No



Sep2025 KPI Report for SPP013
RTC Site(s) Bird - v1.3.3





SPP Activation Prevented
SPP Activation Occurred Before Storage Utilized
Occurred SPP Overflow Volume
Prevented SPP Overflow Volume

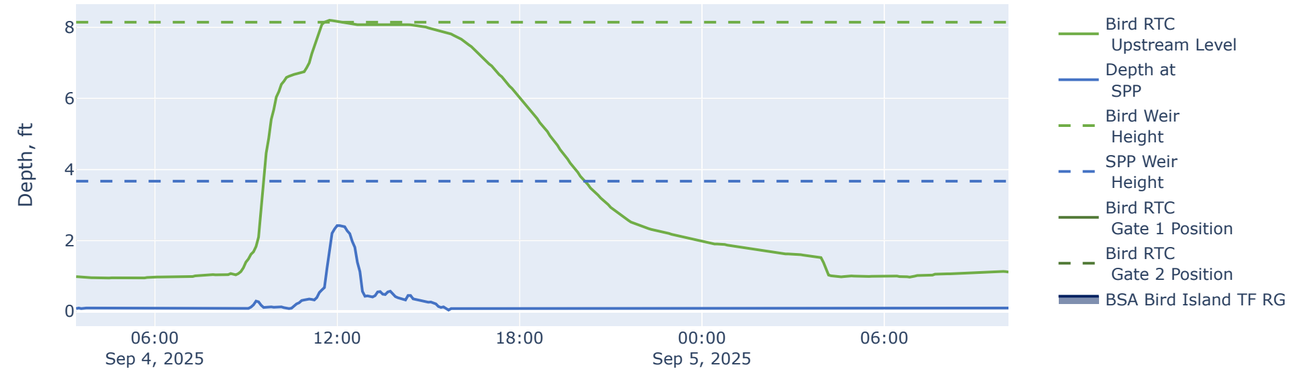
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Bird Island TF RG (in)
2	1	2.902	3.06	1.39

Event	Total Rain BSA Bird Island TF RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
September 04, 2025	0.5	0.0	1.097	100	0.0	100	Good
September 21, 2025	0.09	0.0	0.709	100	0.395	64	Good
September 25, 2025	0.59	3.06	1.096	26	0.0	100	Good

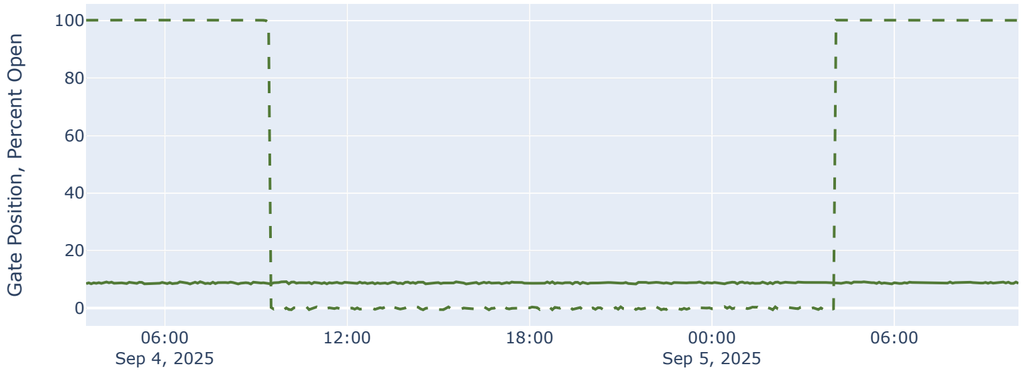
September 04, 2025 SPP013
RTC Site(s) Bird - v1.3.3

Event Data	Value
Event Start Date/Time	09/04/2025 03:25
Event End Date/Time	09/05/2025 10:05
Total Rainfall Accumulation (in)	0.5
Maximum Rainfall Intensity (in/hr)	0.48
Storm Event Duration (hr)	5.0
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

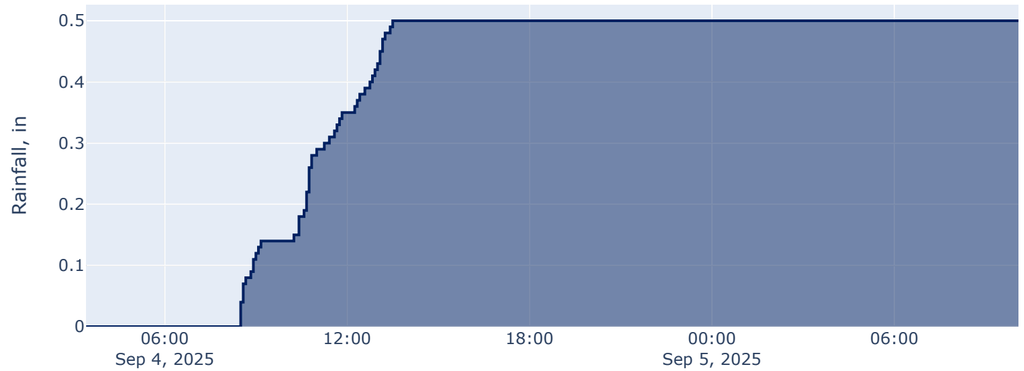
Overflow Data	Value
Overflow Volume Prevented (MG)	1.097
Percent Captured (%)	100
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	September 04, 2025



RTC Sites	Bird Gate 1	Bird Gate 2
Site Depth at Activation (ft)	0.98	2.09
Site Return to Normal Depth (ft)	N/A	1.18
Time Activated	09/04/2025 03:25	09/04/2025 09:25
Time Returned to Normal	N/A	09/05/2025 04:05



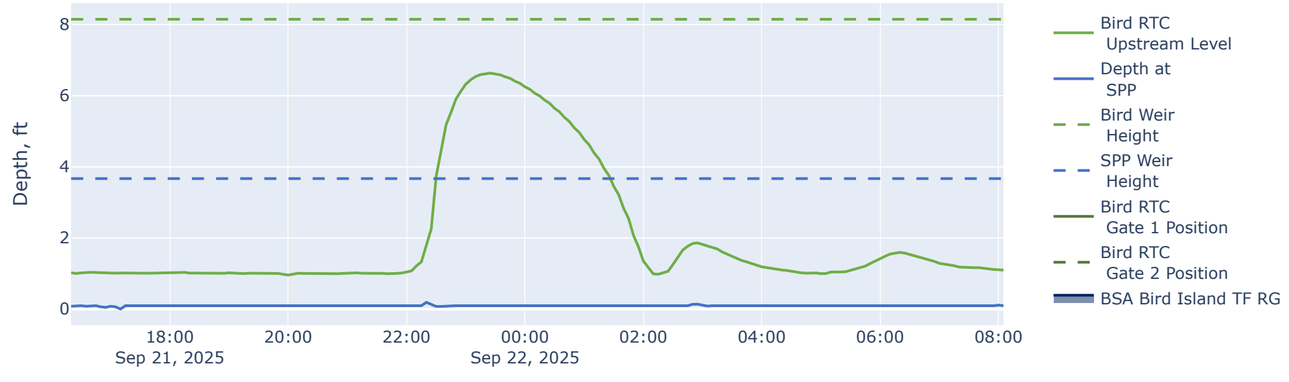
RTC Sites	Bird
Depth at Weir Crest (ft)	8.15
Maximum Storage Depth Reached (ft)	8.15
Volume Stored (MG)	1.097
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



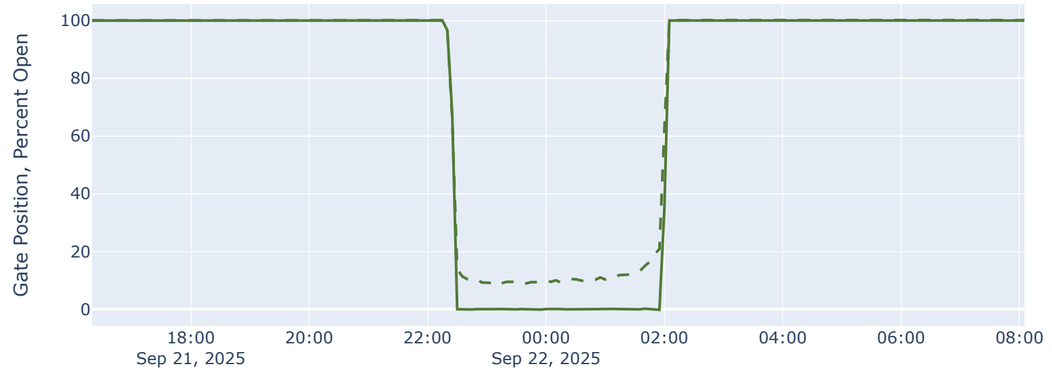
September 21, 2025 SPP013
RTC Site(s) Bird - v1.3.3

Event Data	Value
Event Start Date/Time	09/21/2025 16:20
Event End Date/Time	09/22/2025 08:05
Total Rainfall Accumulation (in)	0.09
Maximum Rainfall Intensity (in/hr)	0.36
Storm Event Duration (hr)	6.75
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

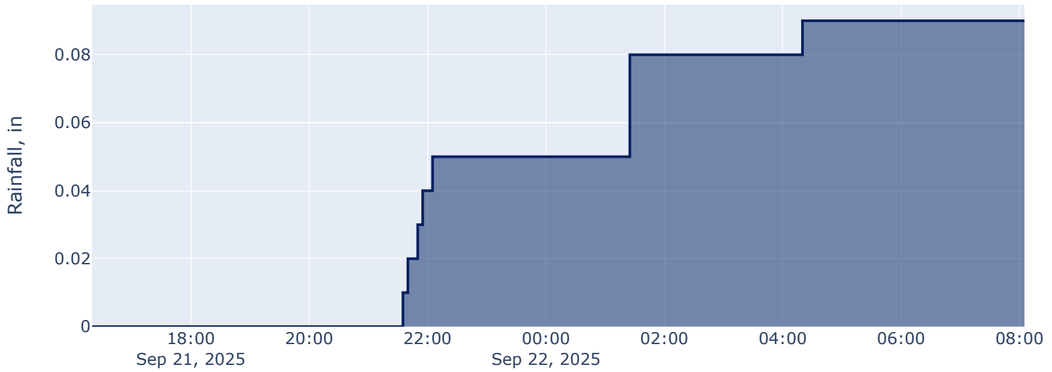
Overflow Data	Value
Overflow Volume Prevented (MG)	0.709
Percent Captured (%)	100
Unused Storage Volume (MG)	0.395
Overflow Before Storage Full	No
Storage Utilization (%)	64
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	September 21, 2025



RTC Sites	Bird Gate 1	Bird Gate 2
Site Depth at Activation (ft)	1.33	1.33
Site Return to Normal Depth (ft)	1.16	1.16
Time Activated	09/21/2025 22:15	09/21/2025 22:15
Time Returned to Normal	09/22/2025 02:05	09/22/2025 02:05



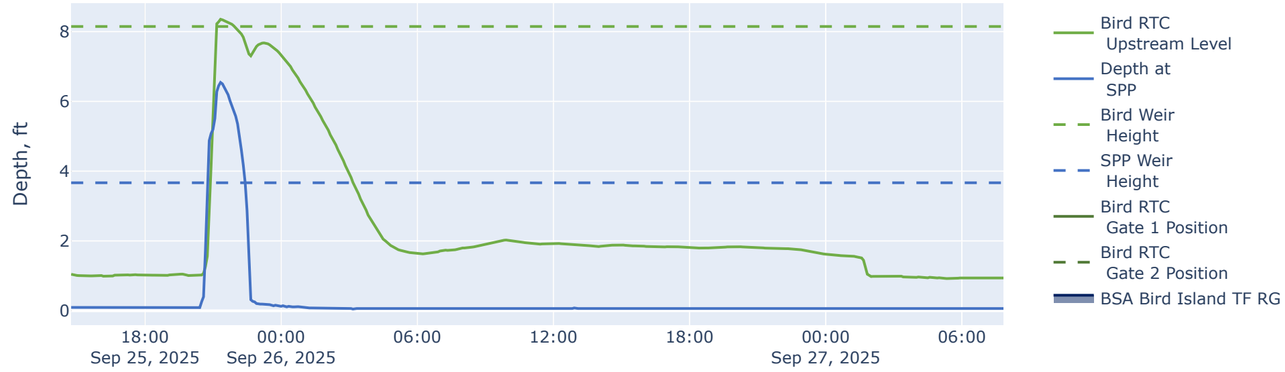
RTC Sites	Bird
Depth at Weir Crest (ft)	8.15
Maximum Storage Depth Reached (ft)	6.64
Volume Stored (MG)	0.709
Unused Storage Volume (MG)	0.395
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



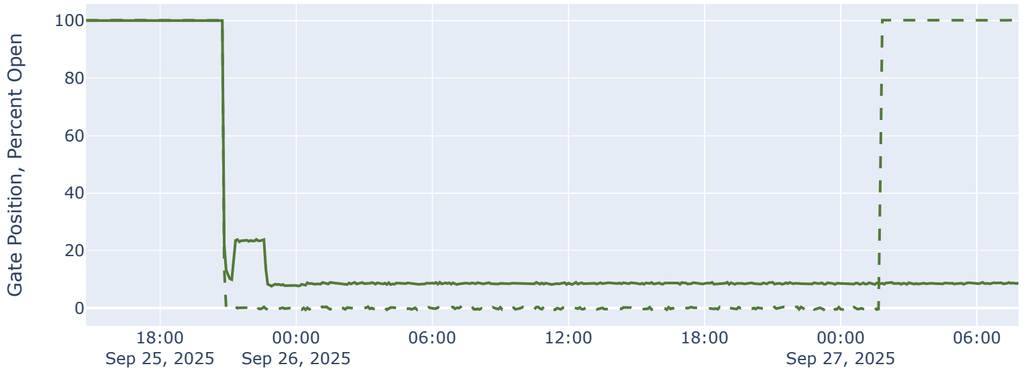
September 25, 2025 SPP013
RTC Site(s) Bird - v1.3.3

Event Data	Value
Event Start Date/Time	09/25/2025 14:45
Event End Date/Time	09/27/2025 07:50
Total Rainfall Accumulation (in)	0.59
Maximum Rainfall Intensity (in/hr)	1.08
Storm Event Duration (hr)	2.5
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

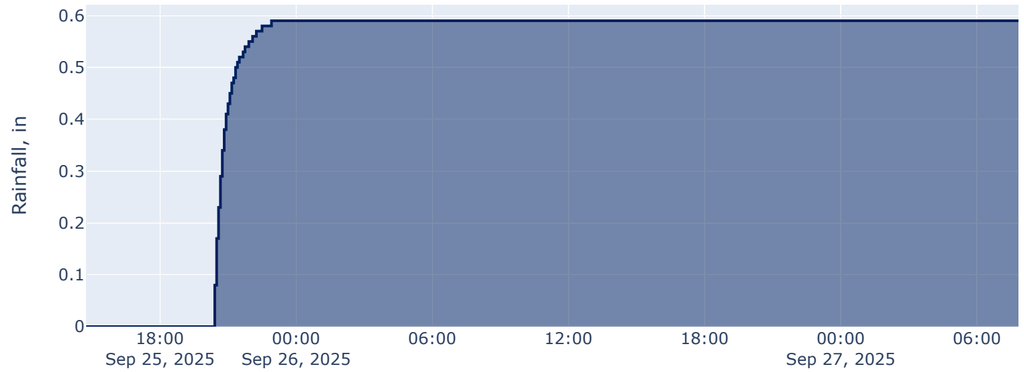
Overflow Data	Value
Overflow Volume Prevented (MG)	1.096
Percent Captured (%)	26
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	Yes
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	3.06
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	3.06
Overflow Duration (hr)	1.67
Event	September 25, 2025



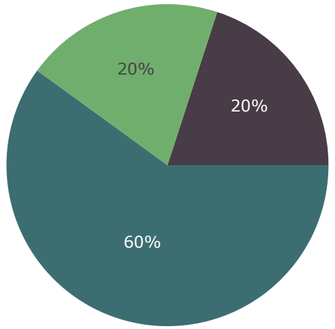
RTC Sites	Bird Gate 1	Bird Gate 2
Site Depth at Activation (ft)	1.56	1.56
Site Return to Normal Depth (ft)	N/A	1.05
Time Activated	09/25/2025 20:45	09/25/2025 20:45
Time Returned to Normal	N/A	09/27/2025 01:50

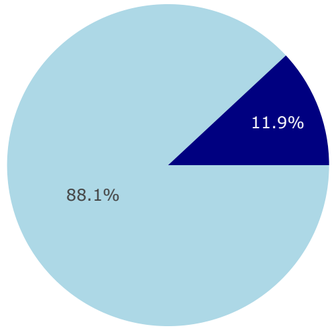


RTC Sites	Bird
Depth at Weir Crest (ft)	8.15
Maximum Storage Depth Reached (ft)	8.15
Volume Stored (MG)	1.096
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	2.64
Overflow Before Gate Activation	No
Overflow Before Storage Full	Yes



Oct2025 KPI Report for SPP013
RTC Site(s) Bird - v1.3.3





Storage Utilized Before SPP Activation Occurred
SPP Activation Occurred Before Storage Utilized
SPP Activation Prevented
Occurred SPP Overflow Volume
Prevented SPP Overflow Volume

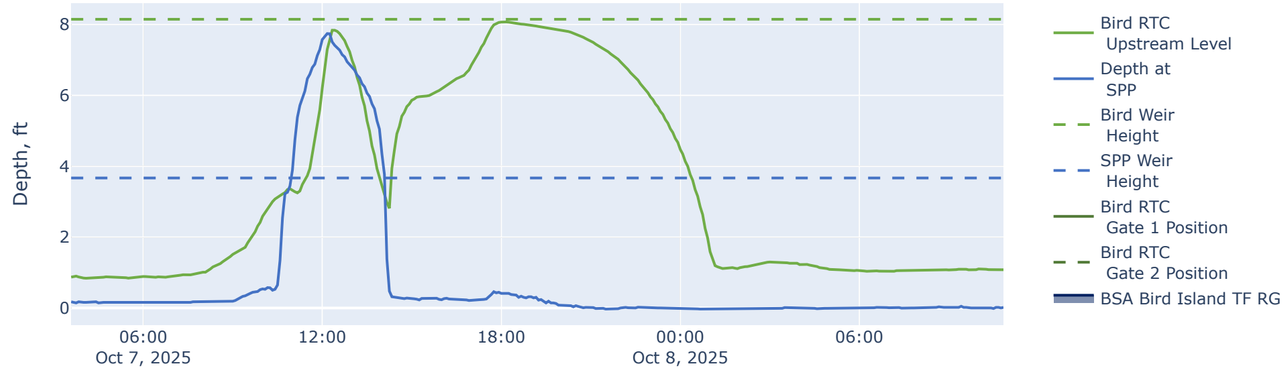
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Bird Island TF RG (in)
1	4	5.27	38.901	1.75

Event	Total Rain BSA Bird Island TF RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
October 07, 2025	1.52	9.529	1.057	10	0.02	98	Good
October 17, 2025	0.07	0.0	0.91	100	0.181	83	Good
October 19, 2025	0.02	2.498	1.103	31	0.0	100	Good
October 21, 2025	0.03	23.959	1.1	4	0.0	100	Good
October 30, 2025	0.02	2.915	1.1	27	0.0	100	Good

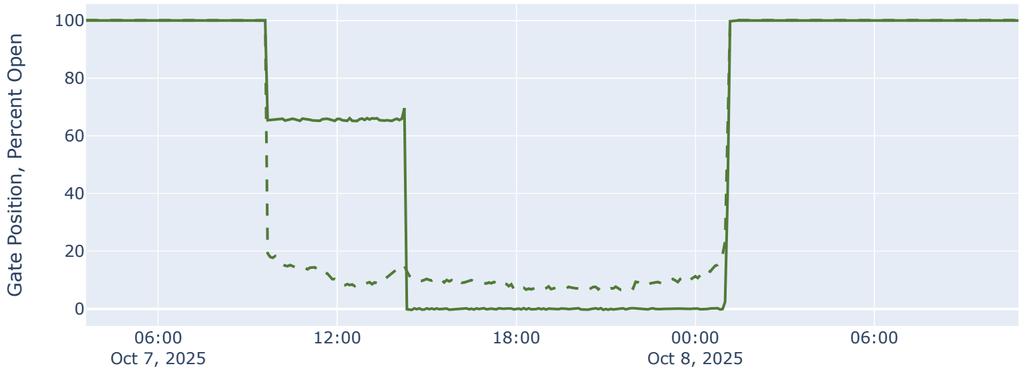
October 07, 2025 SPP013
RTC Site(s) Bird - v1.3.3

Event Data	Value
Event Start Date/Time	10/07/2025 03:35
Event End Date/Time	10/08/2025 10:50
Total Rainfall Accumulation (in)	1.52
Maximum Rainfall Intensity (in/hr)	0.24
Storm Event Duration (hr)	27.33
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

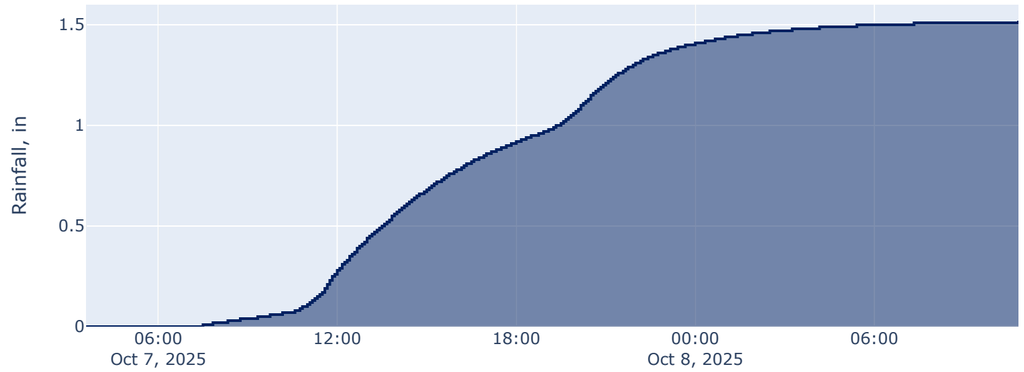
Overflow Data	Value
Overflow Volume Prevented (MG)	1.057
Percent Captured (%)	10
Unused Storage Volume (MG)	0.02
Overflow Before Storage Full	Yes
Storage Utilization (%)	98
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	9.529
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	9.529
Overflow Duration (hr)	3.17
Event	October 07, 2025



RTC Sites	Bird Gate 1	Bird Gate 2
Site Depth at Activation (ft)	1.93	1.93
Site Return to Normal Depth (ft)	1.2	1.2
Time Activated	10/07/2025 09:35	10/07/2025 09:35
Time Returned to Normal	10/08/2025 01:10	10/08/2025 01:10



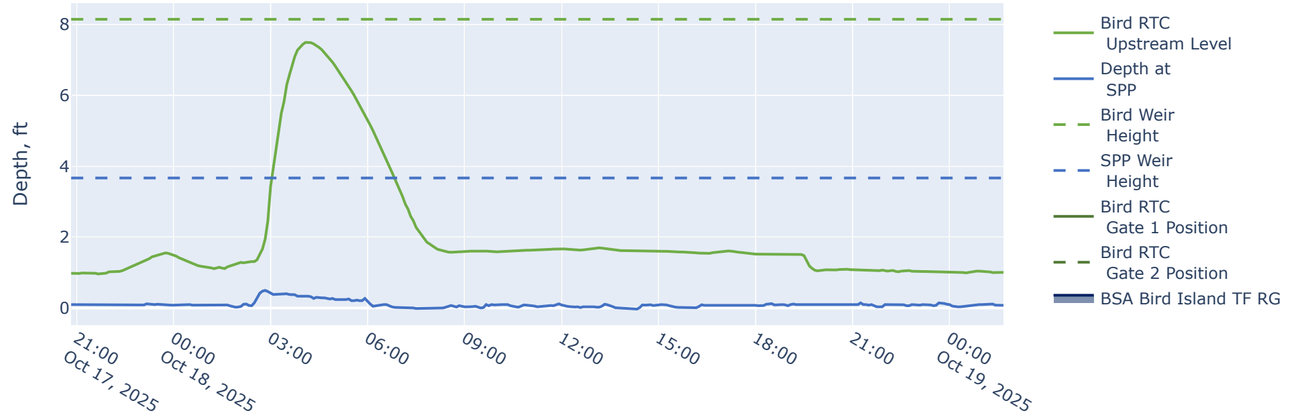
RTC Sites	Bird
Depth at Weir Crest (ft)	8.15
Maximum Storage Depth Reached (ft)	8.08
Volume Stored (MG)	1.057
Unused Storage Volume (MG)	0.02
RTC Depth at Overflow Start (ft)	3.31
Overflow Before Gate Activation	No
Overflow Before Storage Full	Yes



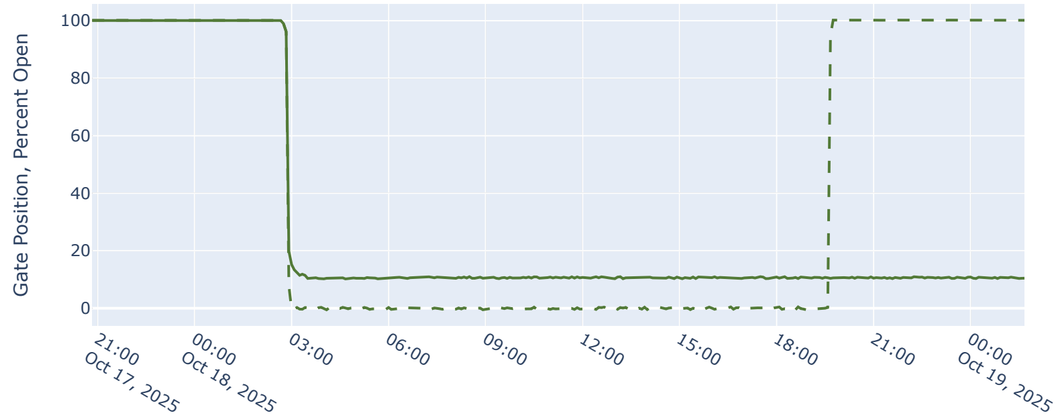
October 17, 2025 SPP013
RTC Site(s) Bird - v1.3.3

Event Data	Value
Event Start Date/Time	10/17/2025 20:50
Event End Date/Time	10/19/2025 01:40
Total Rainfall Accumulation (in)	0.07
Maximum Rainfall Intensity (in/hr)	0.12
Storm Event Duration (hr)	20.25
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

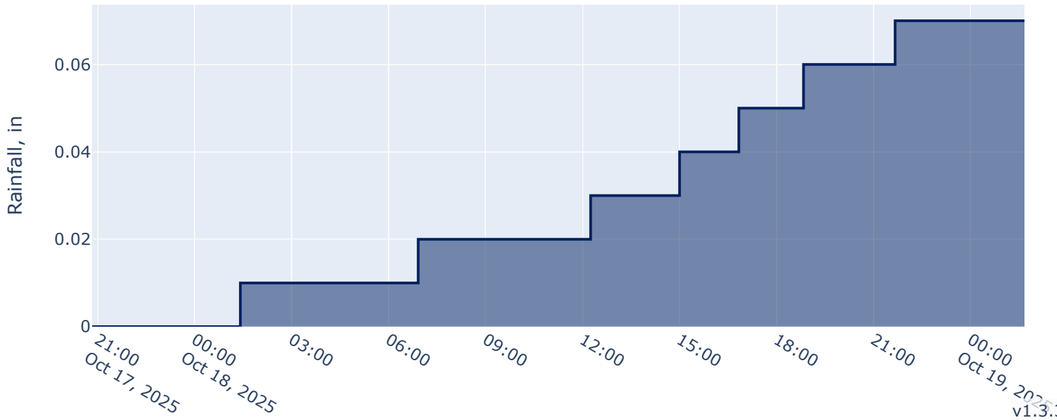
Overflow Data	Value
Overflow Volume Prevented (MG)	0.91
Percent Captured (%)	100
Unused Storage Volume (MG)	0.181
Overflow Before Storage Full	No
Storage Utilization (%)	83
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	October 17, 2025



RTC Sites	Bird Gate 1	Bird Gate 2
Site Depth at Activation (ft)	1.67	1.67
Site Return to Normal Depth (ft)	N/A	1.12
Time Activated	10/18/2025 02:45	10/18/2025 02:45
Time Returned to Normal	N/A	10/18/2025 19:45



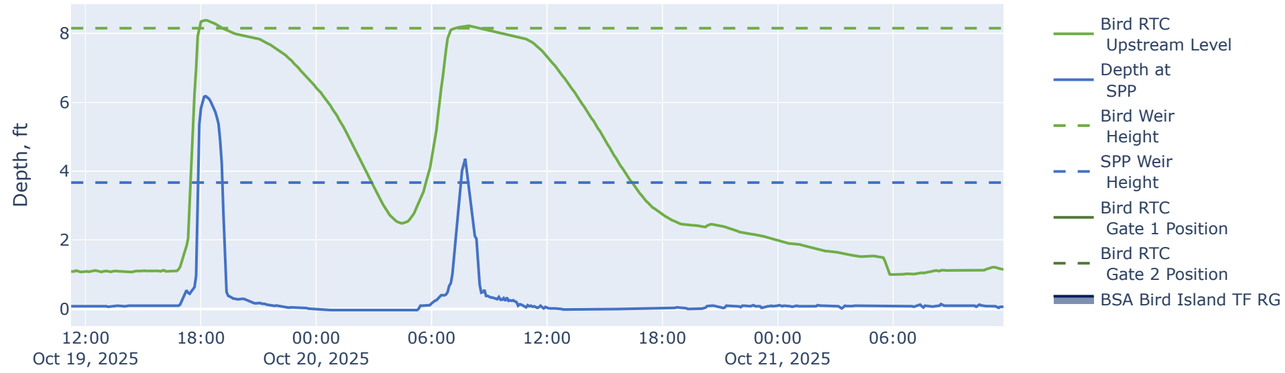
RTC Sites	Bird
Depth at Weir Crest (ft)	8.15
Maximum Storage Depth Reached (ft)	7.5
Volume Stored (MG)	0.91
Unused Storage Volume (MG)	0.181
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



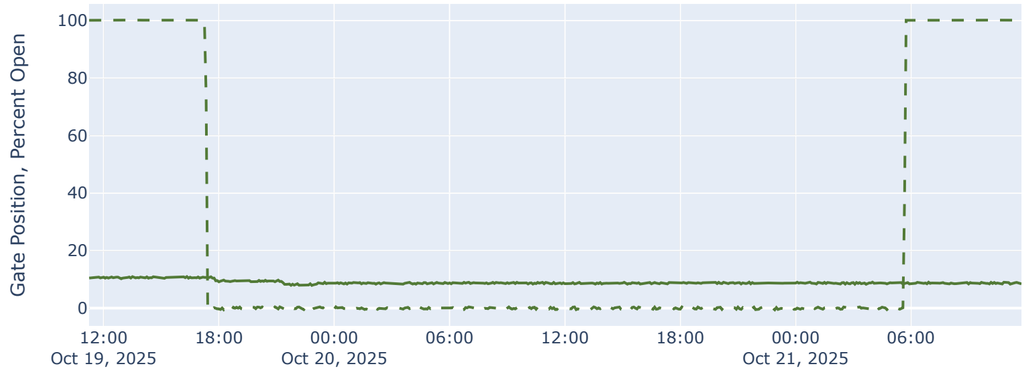
October 19, 2025 SPP013
RTC Site(s) Bird - v1.3.3

Event Data	Value
Event Start Date/Time	10/19/2025 11:15
Event End Date/Time	10/21/2025 11:45
Total Rainfall Accumulation (in)	0.02
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

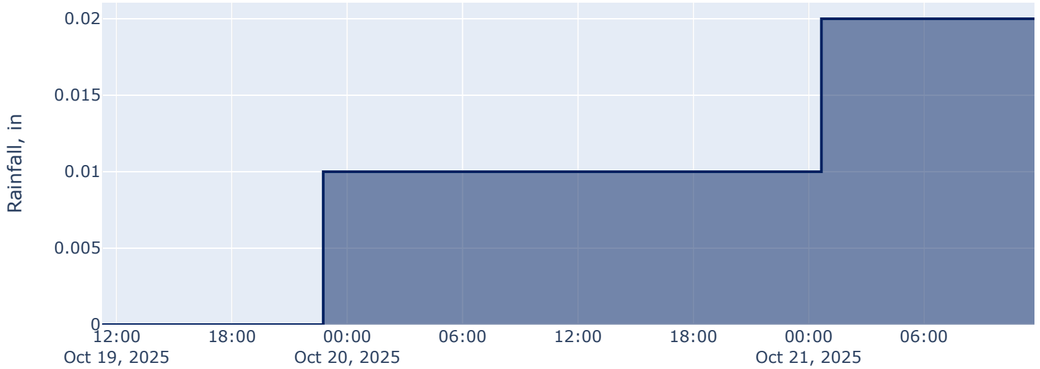
Overflow Data	Value
Overflow Volume Prevented (MG)	1.103
Percent Captured (%)	31
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	2.498
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	2.498
Overflow Duration (hr)	1.67
Event	October 19, 2025



RTC Sites	Bird Gate 1	Bird Gate 2
Site Depth at Activation (ft)	1.09	1.68
Site Return to Normal Depth (ft)	N/A	1.14
Time Activated	10/19/2025 11:15	10/19/2025 17:10
Time Returned to Normal	N/A	10/21/2025 05:45



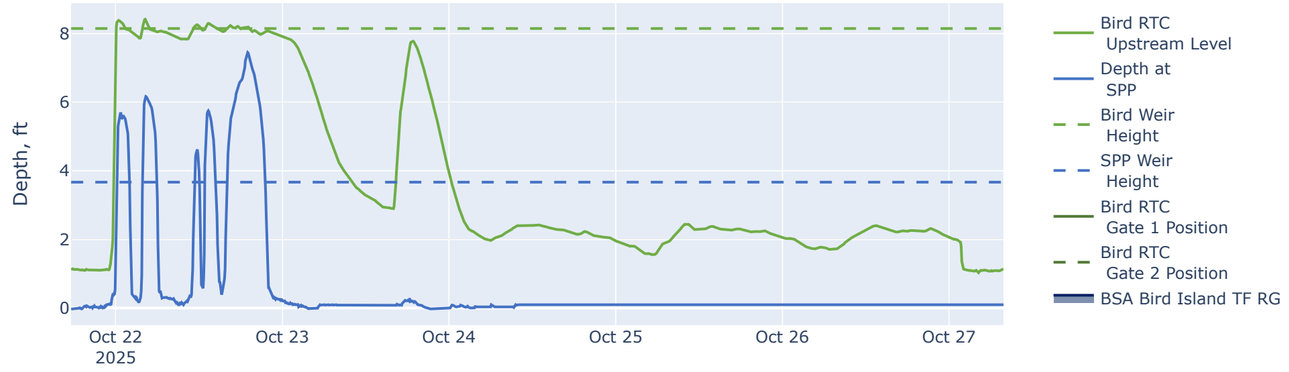
RTC Sites	Bird
Depth at Weir Crest (ft)	8.15
Maximum Storage Depth Reached (ft)	8.15
Volume Stored (MG)	1.103
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	8.12
Overflow Before Gate Activation	No
Overflow Before Storage Full	No



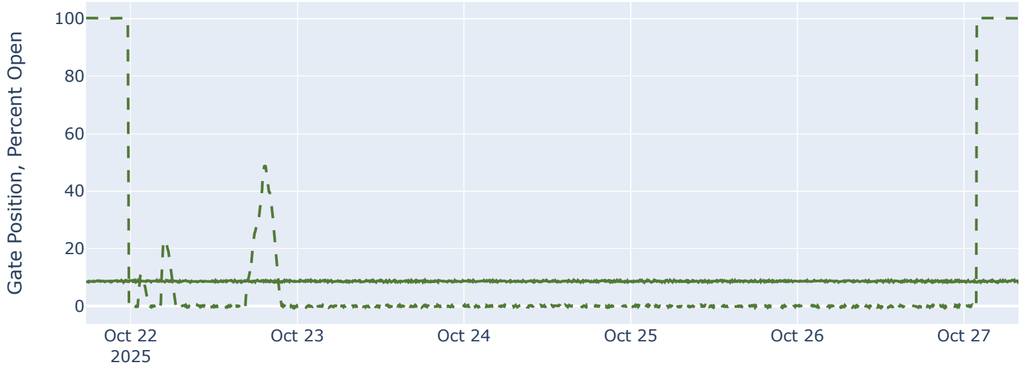
October 21, 2025 SPP013
RTC Site(s) Bird - v1.3.3

Event Data	Value
Event Start Date/Time	10/21/2025 17:35
Event End Date/Time	10/27/2025 07:50
Total Rainfall Accumulation (in)	0.03
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

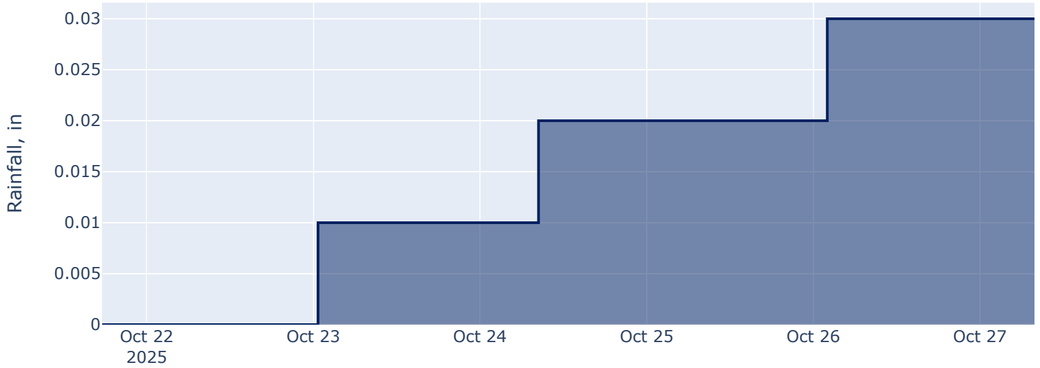
Overflow Data	Value
Overflow Volume Prevented (MG)	1.1
Percent Captured (%)	4
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	23.959
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	23.959
Overflow Duration (hr)	11.92
Event	October 21, 2025



RTC Sites	Bird Gate 1	Bird Gate 2
Site Depth at Activation (ft)	1.12	1.76
Site Return to Normal Depth (ft)	N/A	1.36
Time Activated	10/21/2025 17:35	10/21/2025 23:30
Time Returned to Normal	N/A	10/27/2025 01:50



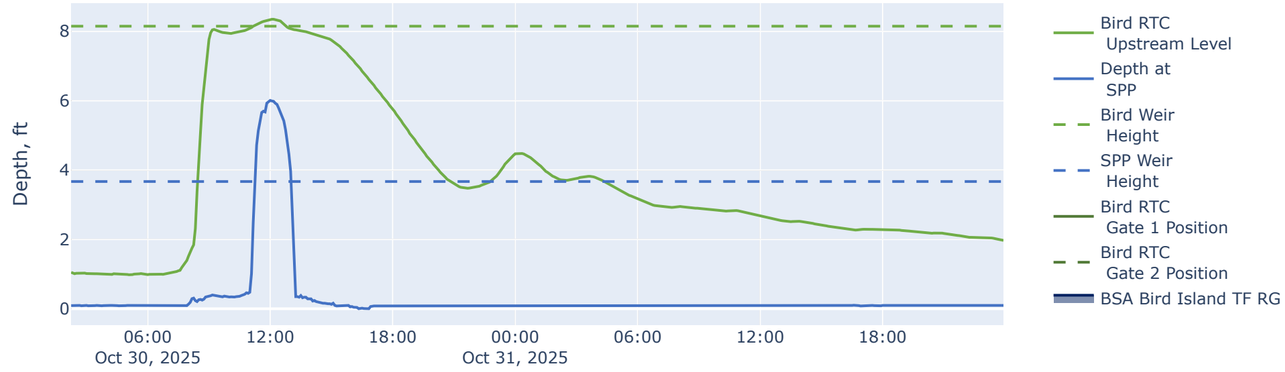
RTC Sites	Bird
Depth at Weir Crest (ft)	8.15
Maximum Storage Depth Reached (ft)	8.15
Volume Stored (MG)	1.1
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	8.19
Overflow Before Gate Activation	No
Overflow Before Storage Full	No



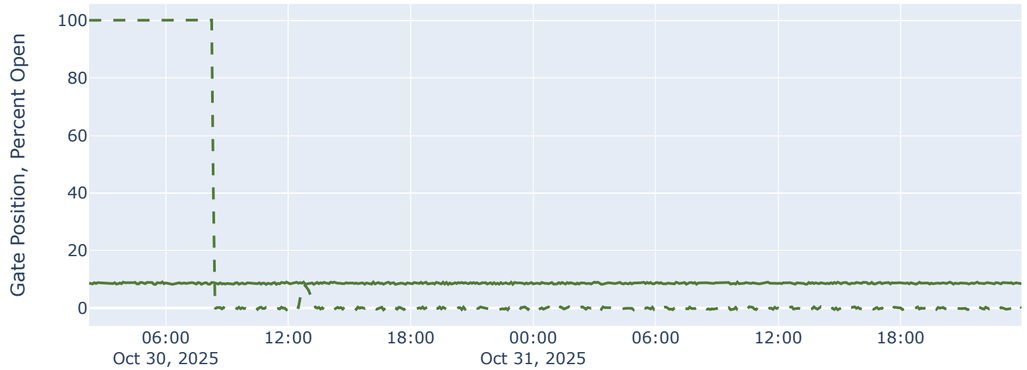
October 30, 2025 SPP013
RTC Site(s) Bird - v1.3.3

Event Data	Value
Event Start Date/Time	10/30/2025 02:15
Event End Date/Time	10/31/2025 23:55
Total Rainfall Accumulation (in)	0.02
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

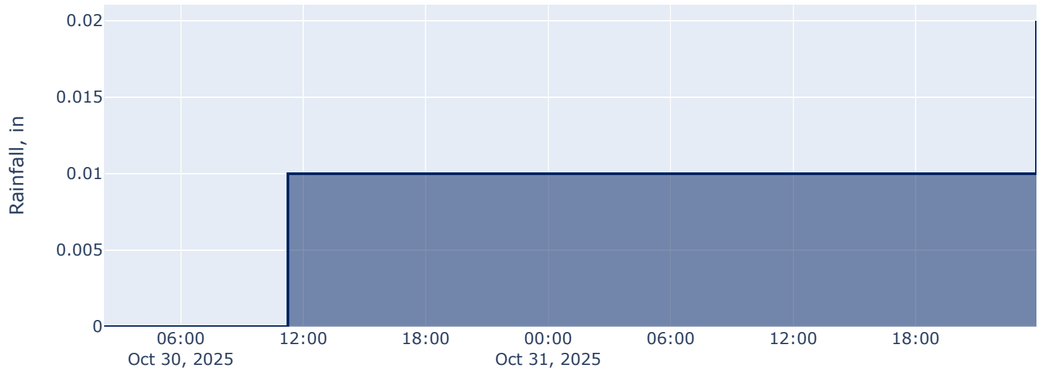
Overflow Data	Value
Overflow Volume Prevented (MG)	1.1
Percent Captured (%)	27
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	2.915
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	2.915
Overflow Duration (hr)	1.83
Event	October 30, 2025



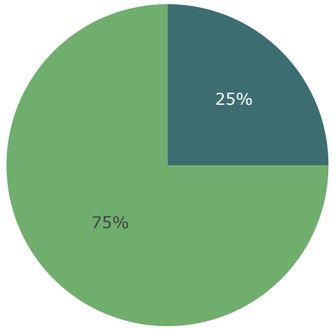
RTC Sites	Bird Gate 1	Bird Gate 2
Site Depth at Activation (ft)	1.05	1.84
Site Return to Normal Depth (ft)	N/A	N/A
Time Activated	10/30/2025 02:15	10/30/2025 08:15
Time Returned to Normal	N/A	N/A

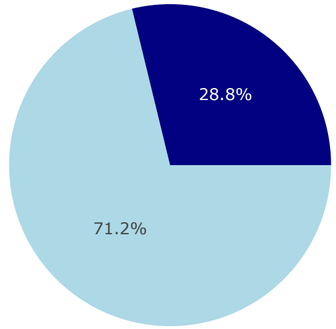


RTC Sites	Bird
Depth at Weir Crest (ft)	8.15
Maximum Storage Depth Reached (ft)	8.15
Volume Stored (MG)	1.1
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	8.18
Overflow Before Gate Activation	No
Overflow Before Storage Full	No



Nov2025 KPI Report for SPP013
RTC Site(s) Bird - v1.3.3





SPP Activation Prevented
Storage Utilized Before SPP Activation Occurred
Occurred SPP Overflow Volume
Prevented SPP Overflow Volume

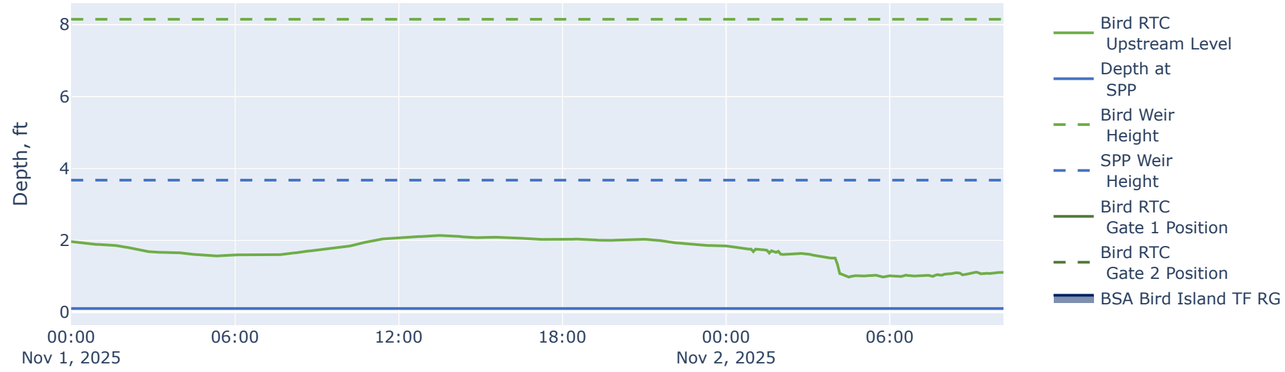
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Bird Island TF RG (in)
3	1	2.249	5.56	1.6

Event	Total Rain BSA Bird Island TF RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
November 01, 2025	0.0	0.0	0.01	100	1.065	1	Poor
November 03, 2025	0.94	5.56	1.1	17	0.0	100	Poor
November 25, 2025	0.45	0.0	0.771	100	0.316	71	Good
November 30, 2025	0.18	0.0	0.368	100	0.708	34	Good

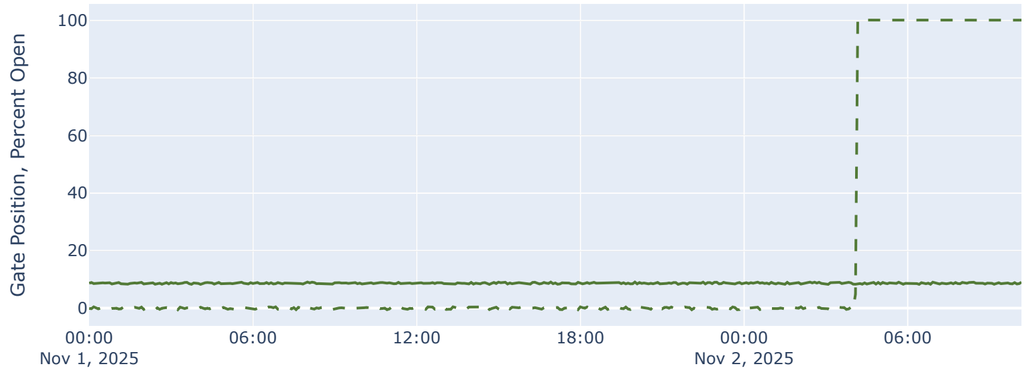
November 01, 2025 SPP013
RTC Site(s) Bird - v1.3.3

Event Data	Value
Event Start Date/Time	11/01/2025 00:00
Event End Date/Time	11/02/2025 10:10
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Poor
Data Issues	gap

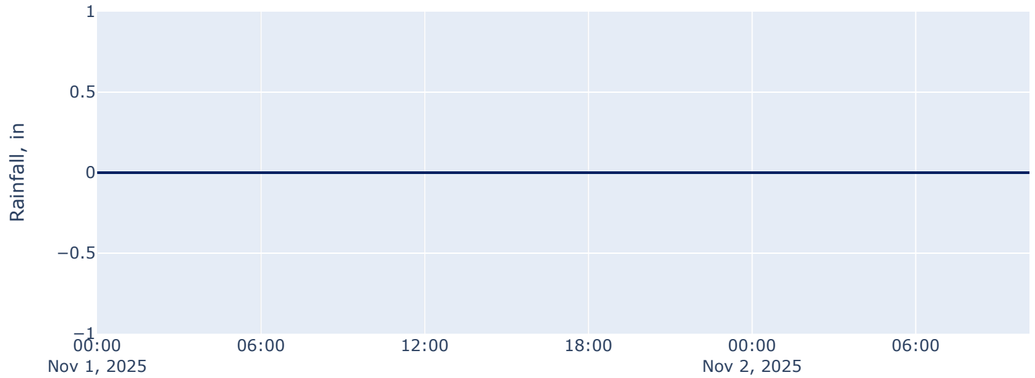
Overflow Data	Value
Overflow Volume Prevented (MG)	0.01
Percent Captured (%)	100
Unused Storage Volume (MG)	1.065
Overflow Before Storage Full	No
Storage Utilization (%)	1
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	November 01, 2025



RTC Sites	Bird Gate 1	Bird Gate 2
Site Depth at Activation (ft)	1.96	1.96
Site Return to Normal Depth (ft)	N/A	1.07
Time Activated	11/01/2025 00:00	11/01/2025 00:00
Time Returned to Normal	N/A	11/02/2025 04:10



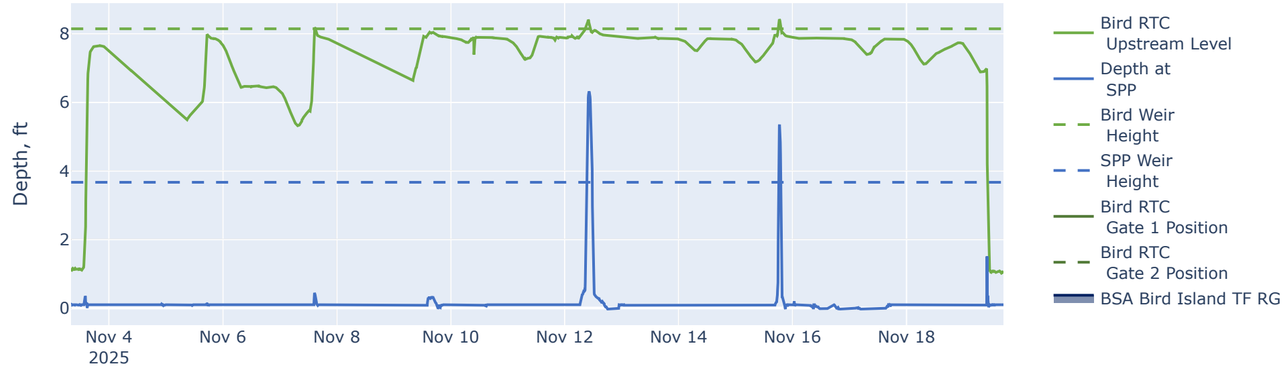
RTC Sites	Bird
Depth at Weir Crest (ft)	8.15
Maximum Storage Depth Reached (ft)	2.13
Volume Stored (MG)	0.01
Unused Storage Volume (MG)	1.065
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



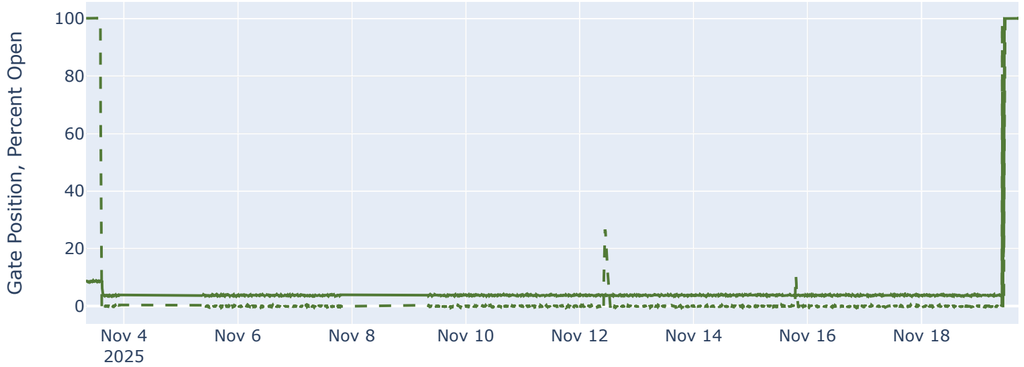
November 03, 2025 SPP013
RTC Site(s) Bird - v1.3.3

Event Data	Value
Event Start Date/Time	11/03/2025 08:05
Event End Date/Time	11/19/2025 16:50
Total Rainfall Accumulation (in)	0.94
Maximum Rainfall Intensity (in/hr)	1.2
Storm Event Duration (hr)	26.17
Storm Type (NOAA Classification)	N/A
Data Quality	Poor
Data Issues	gap

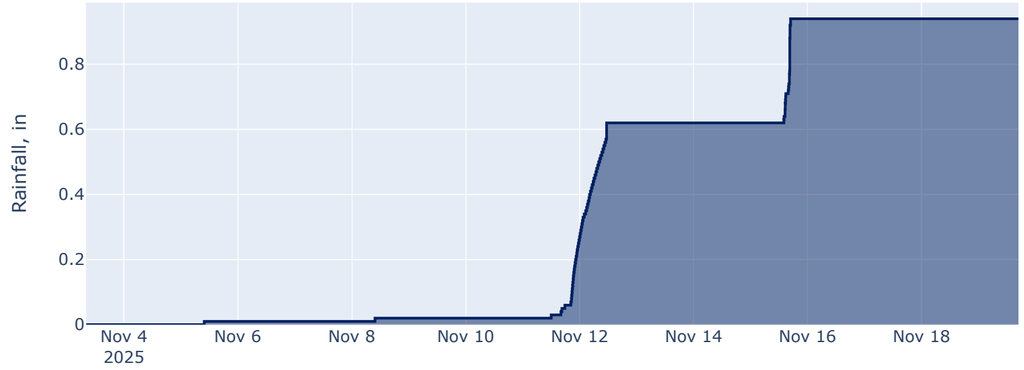
Overflow Data	Value
Overflow Volume Prevented (MG)	1.1
Percent Captured (%)	17
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	5.56
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	5.56
Overflow Duration (hr)	3.58
Event	November 03, 2025



RTC Sites	Bird Gate 1	Bird Gate 2
Site Depth at Activation (ft)	1.07	1.86
Site Return to Normal Depth (ft)	1.17	1.17
Time Activated	11/03/2025 08:05	11/03/2025 14:00
Time Returned to Normal	11/19/2025 10:50	11/19/2025 10:50



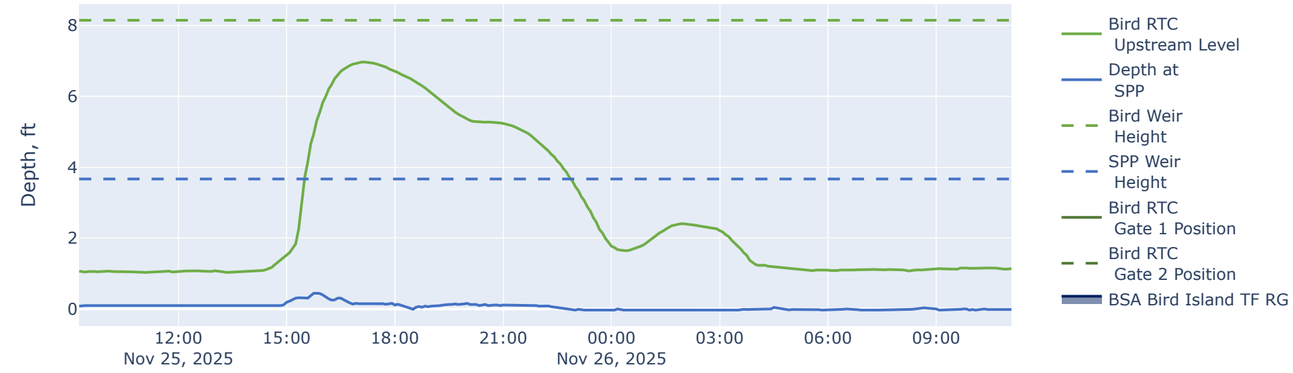
RTC Sites	Bird
Depth at Weir Crest (ft)	8.15
Maximum Storage Depth Reached (ft)	8.15
Volume Stored (MG)	1.1
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	8.25
Overflow Before Gate Activation	No
Overflow Before Storage Full	No



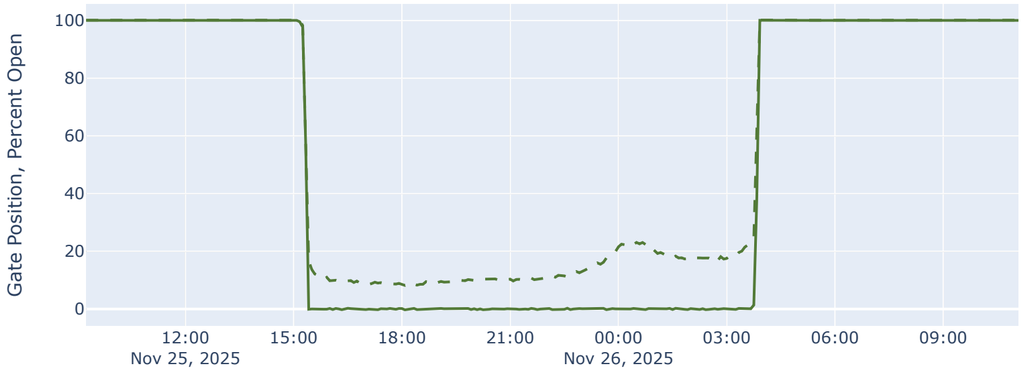
November 25, 2025 SPP013
RTC Site(s) Bird - v1.3.3

Event Data	Value
Event Start Date/Time	11/25/2025 09:15
Event End Date/Time	11/26/2025 11:05
Total Rainfall Accumulation (in)	0.45
Maximum Rainfall Intensity (in/hr)	0.24
Storm Event Duration (hr)	13.17
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

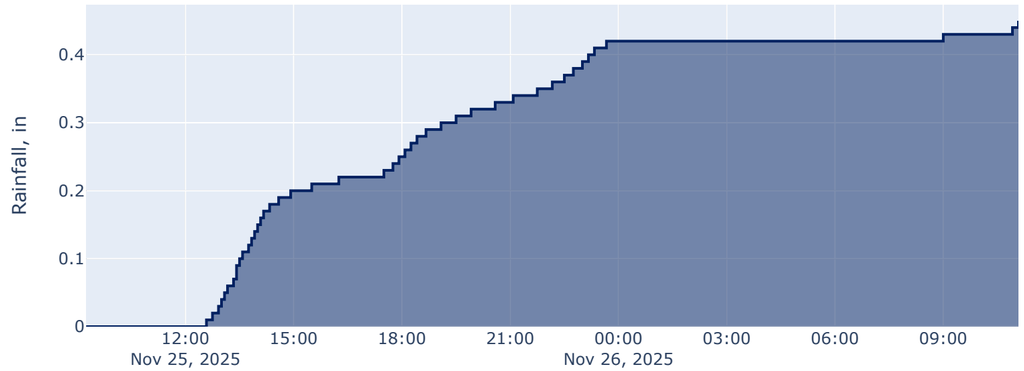
Overflow Data	Value
Overflow Volume Prevented (MG)	0.771
Percent Captured (%)	100
Unused Storage Volume (MG)	0.316
Overflow Before Storage Full	No
Storage Utilization (%)	71
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	November 25, 2025



RTC Sites	Bird Gate 1	Bird Gate 2
Site Depth at Activation (ft)	1.74	1.74
Site Return to Normal Depth (ft)	1.29	1.29
Time Activated	11/25/2025 15:10	11/25/2025 15:10
Time Returned to Normal	11/26/2025 03:55	11/26/2025 03:55



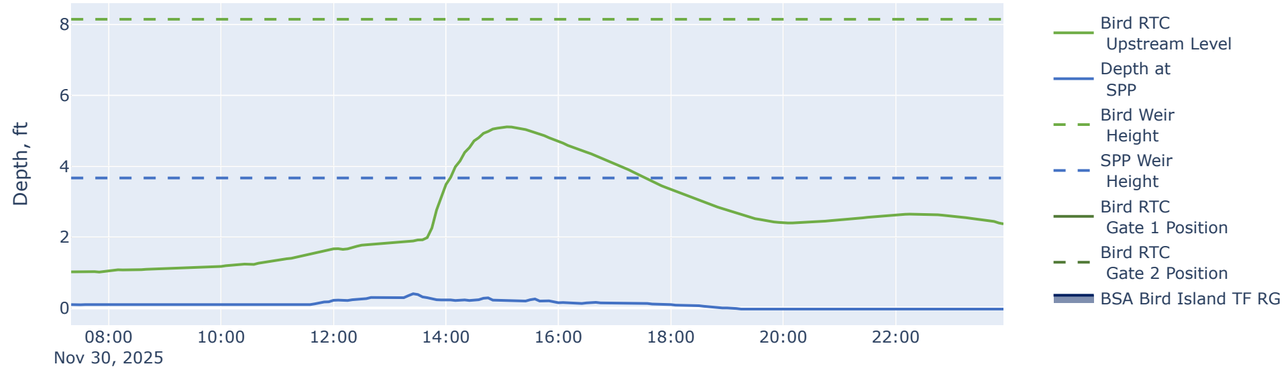
RTC Sites	Bird
Depth at Weir Crest (ft)	8.15
Maximum Storage Depth Reached (ft)	6.97
Volume Stored (MG)	0.771
Unused Storage Volume (MG)	0.316
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



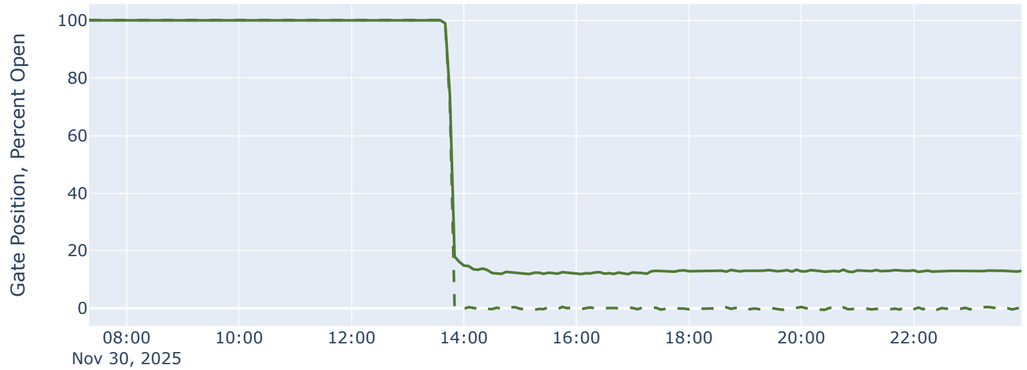
November 30, 2025 SPP013
RTC Site(s) Bird - v1.3.3

Event Data	Value
Event Start Date/Time	11/30/2025 07:20
Event End Date/Time	11/30/2025 23:55
Total Rainfall Accumulation (in)	0.18
Maximum Rainfall Intensity (in/hr)	0.24
Storm Event Duration (hr)	3.83
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

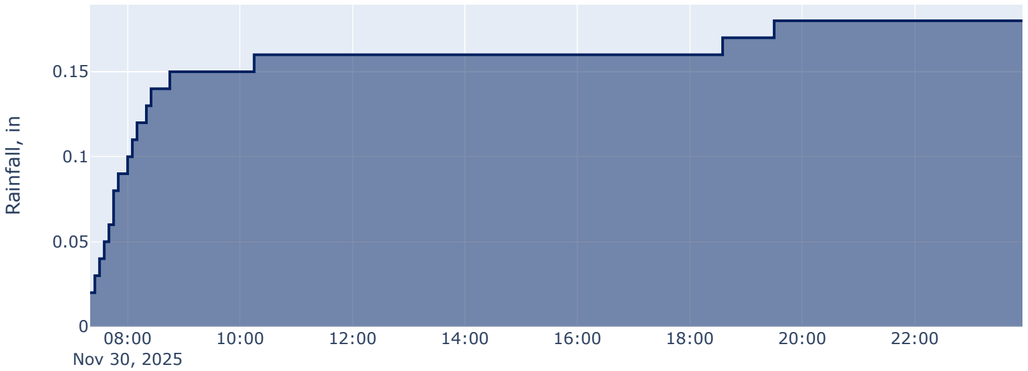
Overflow Data	Value
Overflow Volume Prevented (MG)	0.368
Percent Captured (%)	100
Unused Storage Volume (MG)	0.708
Overflow Before Storage Full	No
Storage Utilization (%)	34
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	November 30, 2025



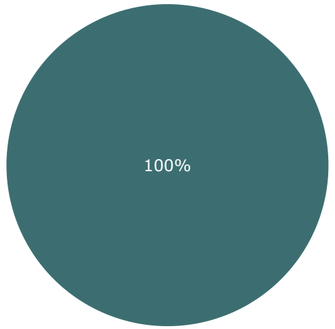
RTC Sites	Bird Gate 1	Bird Gate 2
Site Depth at Activation (ft)	1.99	1.92
Site Return to Normal Depth (ft)	N/A	N/A
Time Activated	11/30/2025 13:40	11/30/2025 13:35
Time Returned to Normal	N/A	N/A

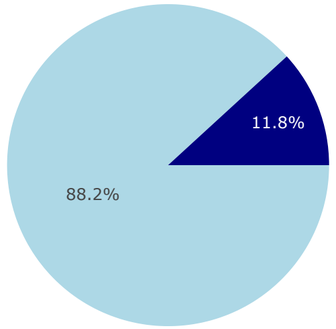


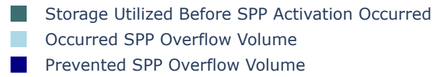
RTC Sites	Bird
Depth at Weir Crest (ft)	8.15
Maximum Storage Depth Reached (ft)	5.11
Volume Stored (MG)	0.368
Unused Storage Volume (MG)	0.708
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



Dec2025 KPI Report for SPP013
RTC Site(s) Bird - v1.3.3







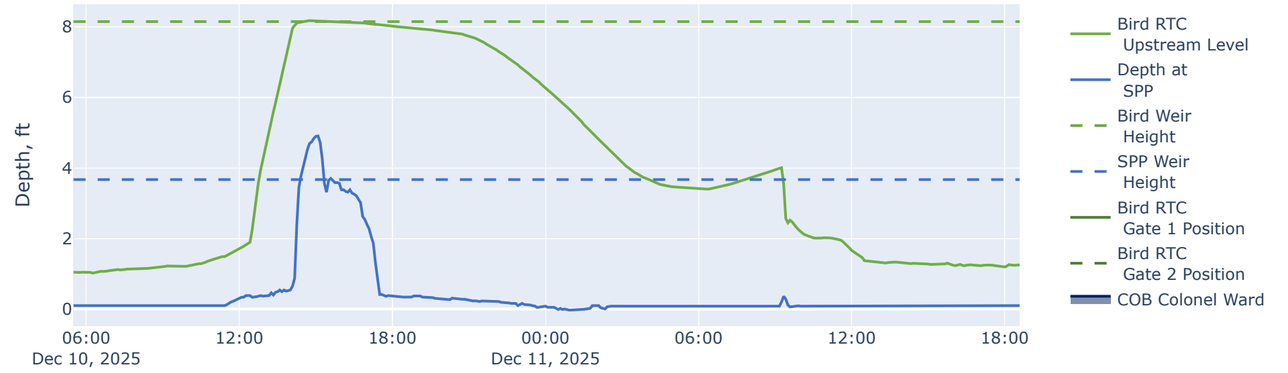
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at COB Colonel Ward (in)
0	3	3.257	24.336	1.82

Event	Total Rain COB Colonel Ward (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
December 10, 2025	0.45	0.523	1.1	68	0.0	100	Good
December 18, 2025	0.42	3.192	1.075	25	0.0	100	Good
December 26, 2025	0.6	20.621	1.082	5	0.0	100	Good

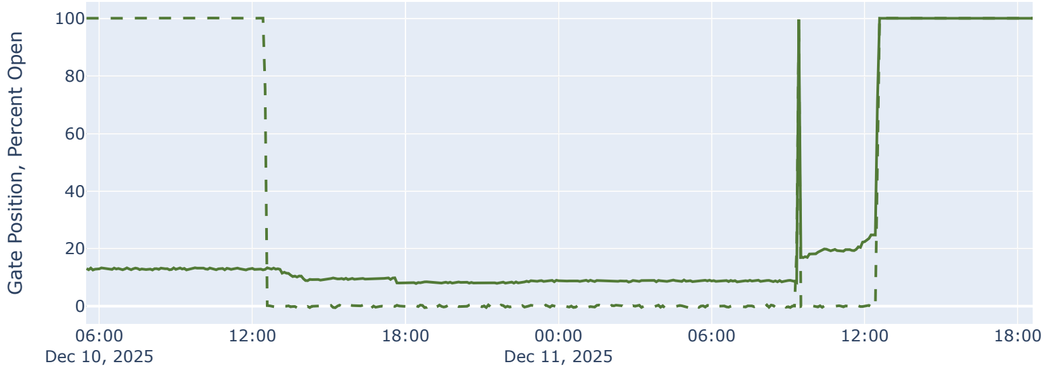
December 10, 2025 SPP013
RTC Site(s) Bird - v1.3.3

Event Data	Value
Event Start Date/Time	12/10/2025 05:30
Event End Date/Time	12/11/2025 18:35
Total Rainfall Accumulation (in)	0.45
Maximum Rainfall Intensity (in/hr)	0.12
Storm Event Duration (hr)	12.0
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

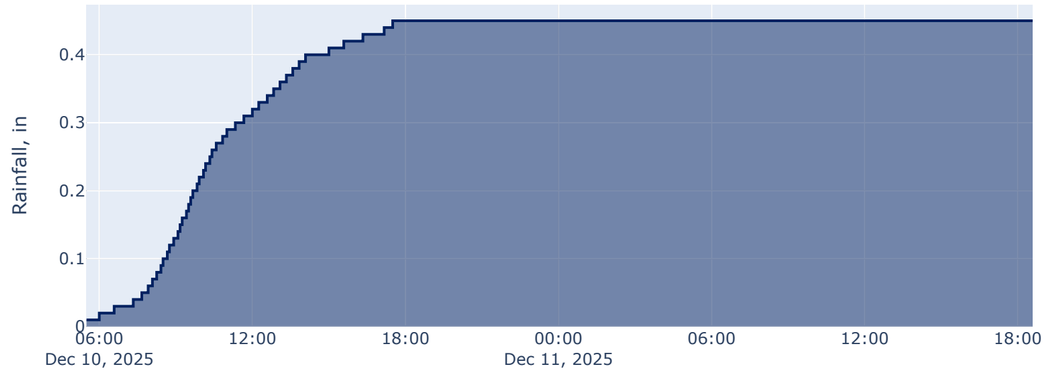
Overflow Data	Value
Overflow Volume Prevented (MG)	1.1
Percent Captured (%)	68
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	0.523
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	0.523
Overflow Duration (hr)	1.0
Event	December 10, 2025



RTC Sites	Bird Gate 1	Bird Gate 2
Site Depth at Activation (ft)	1.04	1.89
Site Return to Normal Depth (ft)	1.36	1.36
Time Activated	12/10/2025 05:30	12/10/2025 12:25
Time Returned to Normal	12/11/2025 12:35	12/11/2025 12:35



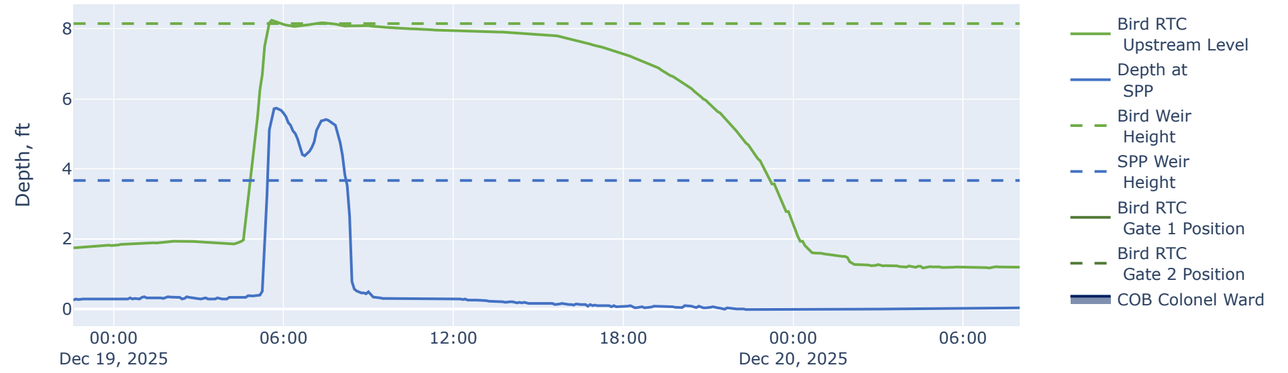
RTC Sites	Bird
Depth at Weir Crest (ft)	8.15
Maximum Storage Depth Reached (ft)	8.15
Volume Stored (MG)	1.1
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	8.14
Overflow Before Gate Activation	No
Overflow Before Storage Full	No



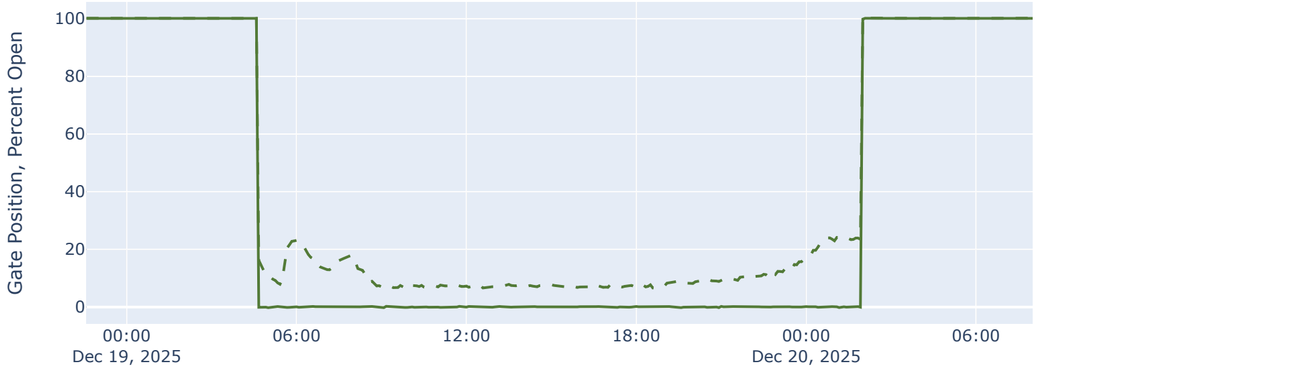
December 18, 2025 SPP013
RTC Site(s) Bird - v1.3.3

Event Data	Value
Event Start Date/Time	12/18/2025 22:35
Event End Date/Time	12/20/2025 08:00
Total Rainfall Accumulation (in)	0.42
Maximum Rainfall Intensity (in/hr)	0.24
Storm Event Duration (hr)	16.92
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

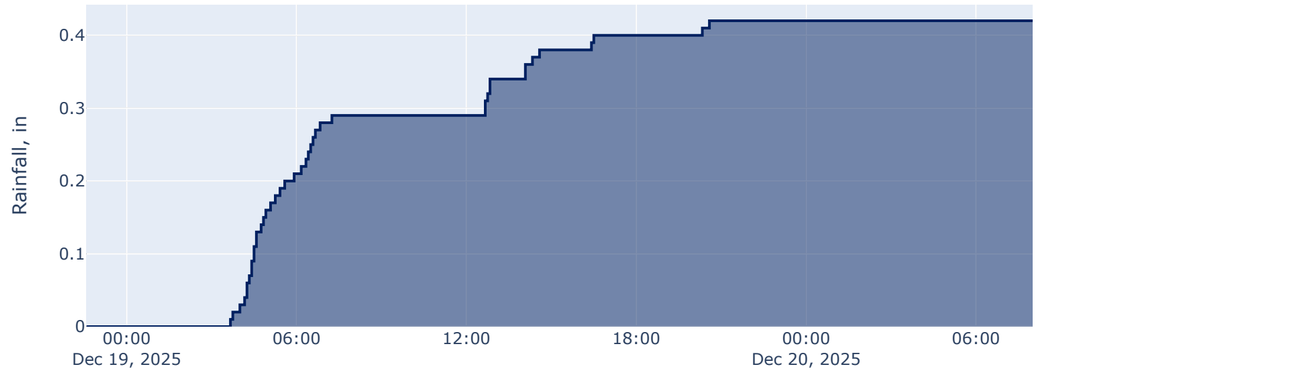
Overflow Data	Value
Overflow Volume Prevented (MG)	1.075
Percent Captured (%)	25
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	3.192
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	3.192
Overflow Duration (hr)	2.75
Event	December 18, 2025



RTC Sites	Bird Gate 1	Bird Gate 2
Site Depth at Activation (ft)	1.97	1.97
Site Return to Normal Depth (ft)	1.35	1.35
Time Activated	12/19/2025 04:35	12/19/2025 04:35
Time Returned to Normal	12/20/2025 02:00	12/20/2025 02:00



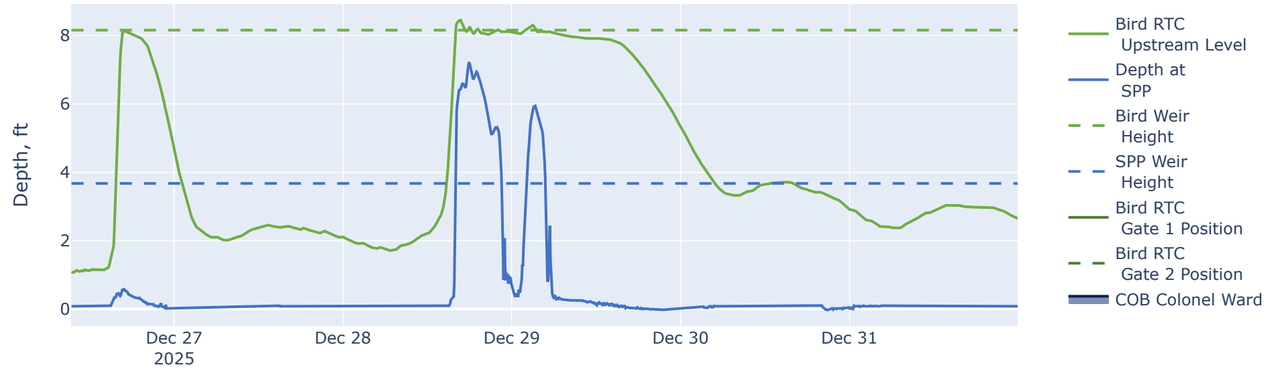
RTC Sites	Bird
Depth at Weir Crest (ft)	8.15
Maximum Storage Depth Reached (ft)	8.15
Volume Stored (MG)	1.075
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	8.17
Overflow Before Gate Activation	No
Overflow Before Storage Full	No



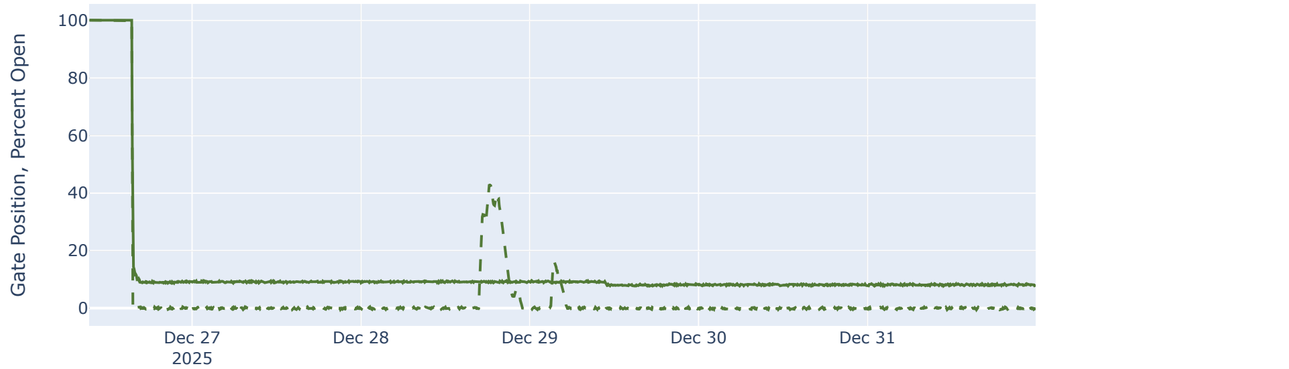
December 26, 2025 SPP013
RTC Site(s) Bird - v1.3.3

Event Data	Value
Event Start Date/Time	12/26/2025 09:25
Event End Date/Time	12/31/2025 23:55
Total Rainfall Accumulation (in)	0.6
Maximum Rainfall Intensity (in/hr)	0.36
Storm Event Duration (hr)	9.67
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

Overflow Data	Value
Overflow Volume Prevented (MG)	1.082
Percent Captured (%)	5
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	20.621
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	20.621
Overflow Duration (hr)	9.42
Event	December 26, 2025



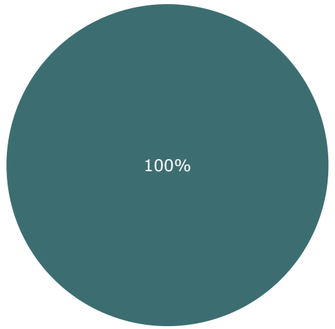
RTC Sites	Bird Gate 1	Bird Gate 2
Site Depth at Activation (ft)	1.85	1.85
Site Return to Normal Depth (ft)	N/A	N/A
Time Activated	12/26/2025 15:25	12/26/2025 15:25
Time Returned to Normal	N/A	N/A

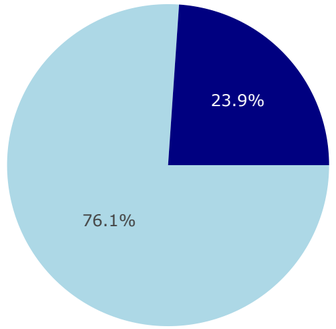


RTC Sites	Bird
Depth at Weir Crest (ft)	8.15
Maximum Storage Depth Reached (ft)	8.15
Volume Stored (MG)	1.082
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	8.2
Overflow Before Gate Activation	No
Overflow Before Storage Full	No



Jan2026 KPI Report for SPP013
RTC Site(s) Bird - v1.3.3





Storage Utilized Before SPP Activation Occurred
Occurred SPP Overflow Volume
Prevented SPP Overflow Volume

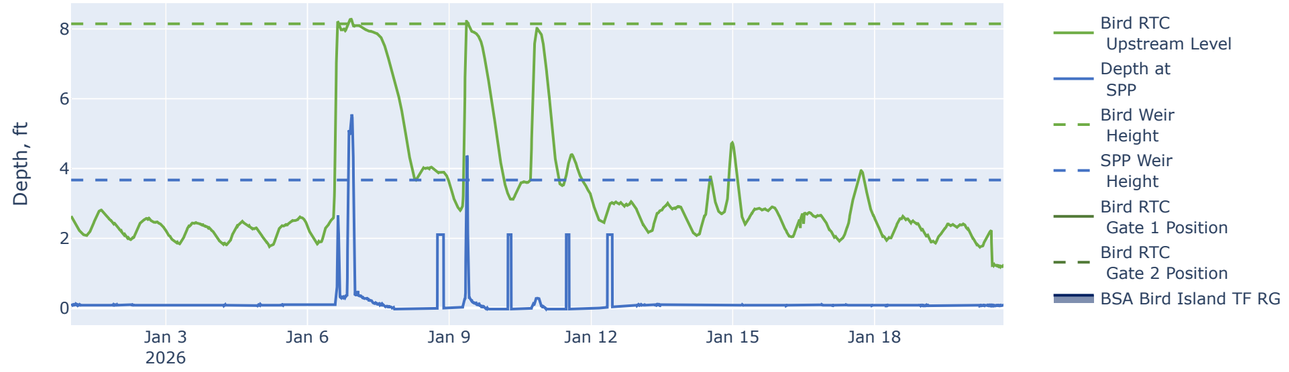
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Bird Island TF RG (in)
0	1	1.028	3.271	1.47

Event	Total Rain BSA Bird Island TF RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
January 01, 2026	1.47	3.271	1.028	24	0.0	100	Good

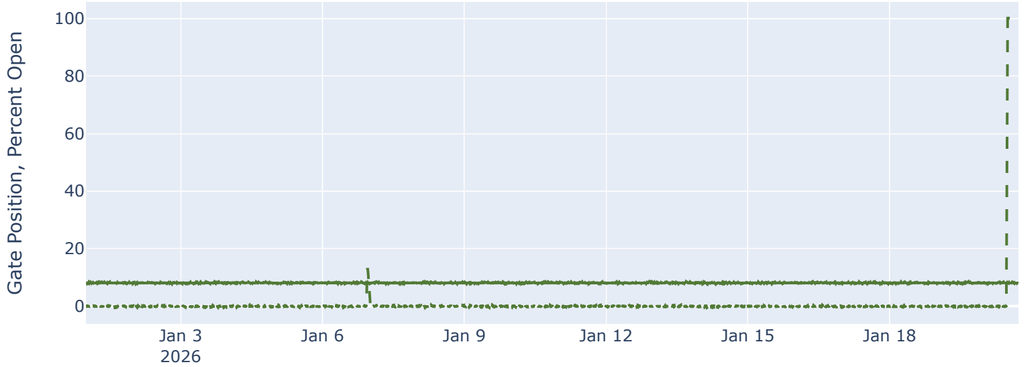
January 01, 2026 SPP013
RTC Site(s) Bird - v1.3.3

Event Data	Value
Event Start Date/Time	01/01/2026 00:00
Event End Date/Time	01/20/2026 17:25
Total Rainfall Accumulation (in)	1.47
Maximum Rainfall Intensity (in/hr)	0.72
Storm Event Duration (hr)	34.42
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

Overflow Data	Value
Overflow Volume Prevented (MG)	1.028
Percent Captured (%)	24
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	3.271
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	3.271
Overflow Duration (hr)	3.42
Event	January 01, 2026



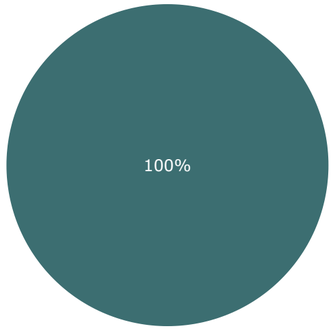
RTC Sites	Bird Gate 1	Bird Gate 2
Site Depth at Activation (ft)	2.64	2.64
Site Return to Normal Depth (ft)	N/A	1.56
Time Activated	01/01/2026 00:00	01/01/2026 00:00
Time Returned to Normal	N/A	01/20/2026 11:25

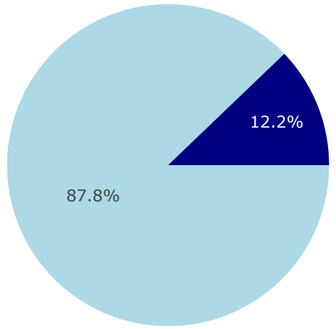


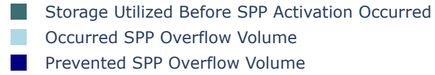
RTC Sites	Bird
Depth at Weir Crest (ft)	8.15
Maximum Storage Depth Reached (ft)	8.15
Volume Stored (MG)	1.028
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	8.21
Overflow Before Gate Activation	No
Overflow Before Storage Full	No



Feb2026 KPI Report for SPP013
RTC Site(s) Bird - v1.3.3







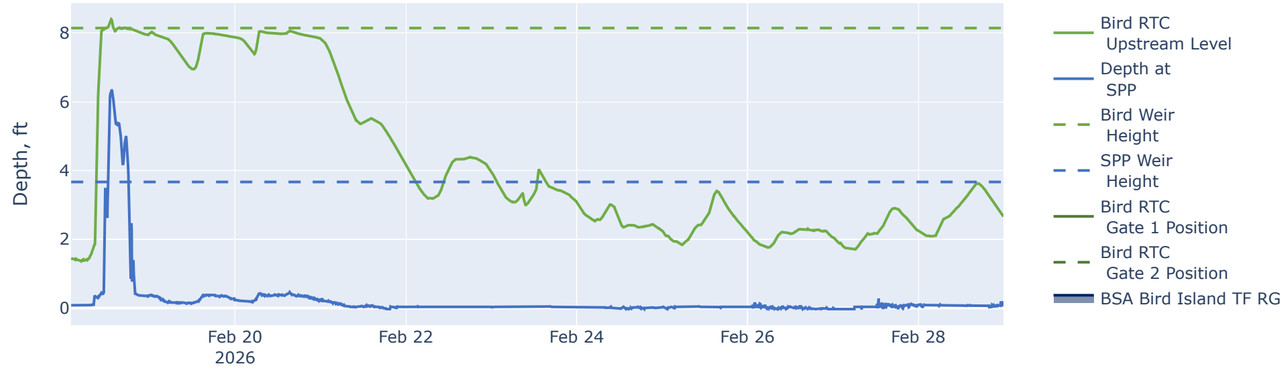
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Bird Island TF RG (in)
0	1	1.092	7.887	0.87

Event	Total Rain BSA Bird Island TF RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
February 18, 2026	0.79	7.887	1.092	12	0.0	100	Good

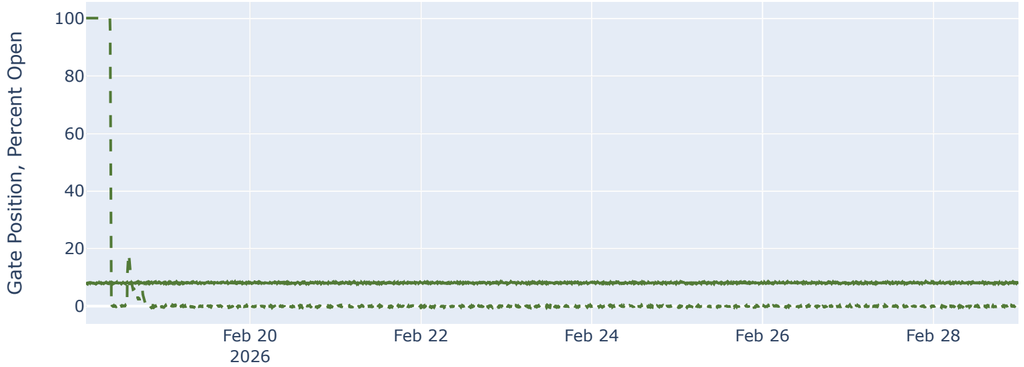
February 18, 2026 SPP013
RTC Site(s) Bird - v1.3.3

Event Data	Value
Event Start Date/Time	02/18/2026 01:55
Event End Date/Time	02/28/2026 23:55
Total Rainfall Accumulation (in)	0.79
Maximum Rainfall Intensity (in/hr)	0.24
Storm Event Duration (hr)	27.67
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

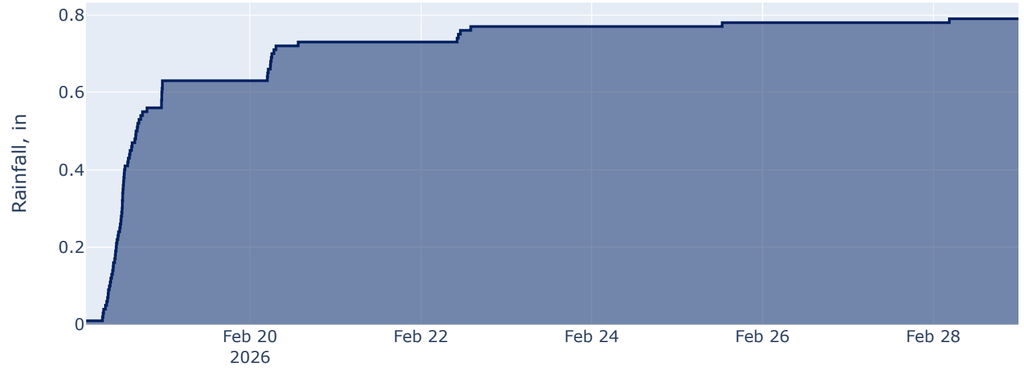
Overflow Data	Value
Overflow Volume Prevented (MG)	1.092
Percent Captured (%)	12
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	7.887
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	7.887
Overflow Duration (hr)	5.75
Event	February 18, 2026



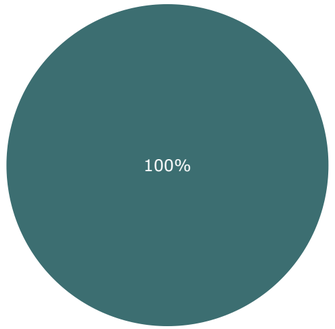
RTC Sites	Bird Gate 1	Bird Gate 2
Site Depth at Activation (ft)	1.45	1.83
Site Return to Normal Depth (ft)	N/A	N/A
Time Activated	02/18/2026 01:55	02/18/2026 08:35
Time Returned to Normal	N/A	N/A

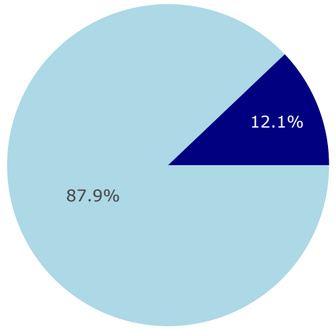


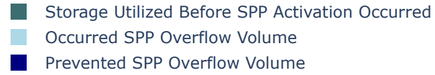
RTC Sites	Bird
Depth at Weir Crest (ft)	8.15
Maximum Storage Depth Reached (ft)	8.15
Volume Stored (MG)	1.092
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	8.18
Overflow Before Gate Activation	No
Overflow Before Storage Full	No



Mar2026 KPI Report for SPP013
RTC Site(s) Bird - v1.3.3







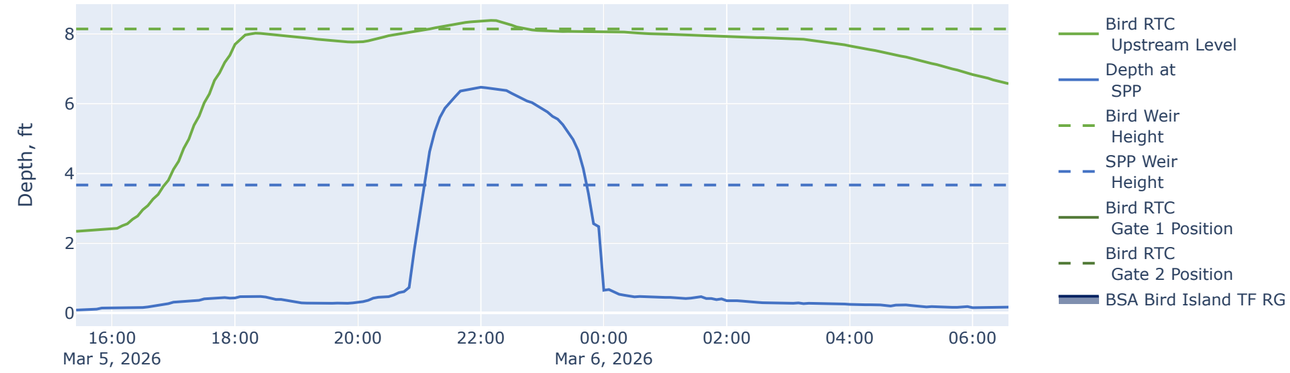
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Bird Island TF RG (in)
0	2	2.139	15.542	5.42

Event	Total Rain BSA Bird Island TF RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
March 05, 2026	0.7	5.65	1.051	16	0.0	100	Good
March 11, 2026	1.17	9.892	1.088	10	0.0	100	Good

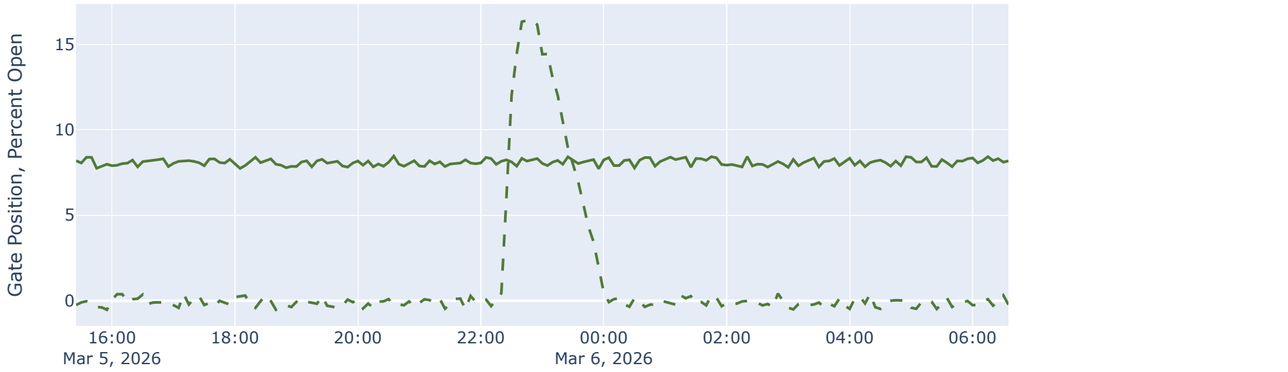
March 05, 2026 SPP013
RTC Site(s) Bird - v1.3.3

Event Data	Value
Event Start Date/Time	03/05/2026 15:25
Event End Date/Time	03/06/2026 06:35
Total Rainfall Accumulation (in)	0.7
Maximum Rainfall Intensity (in/hr)	0.24
Storm Event Duration (hr)	15.17
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

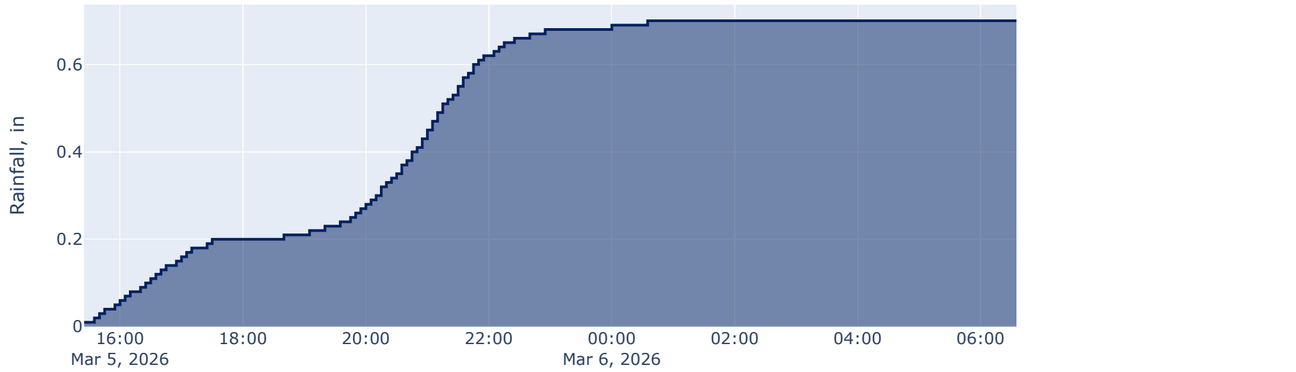
Overflow Data	Value
Overflow Volume Prevented (MG)	1.051
Percent Captured (%)	16
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	5.65
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	5.65
Overflow Duration (hr)	2.67
Event	March 05, 2026



RTC Sites	Bird Gate 1	Bird Gate 2
Site Depth at Activation (ft)	2.34	2.34
Site Return to Normal Depth (ft)	N/A	N/A
Time Activated	03/05/2026 15:25	03/05/2026 15:25
Time Returned to Normal	N/A	N/A



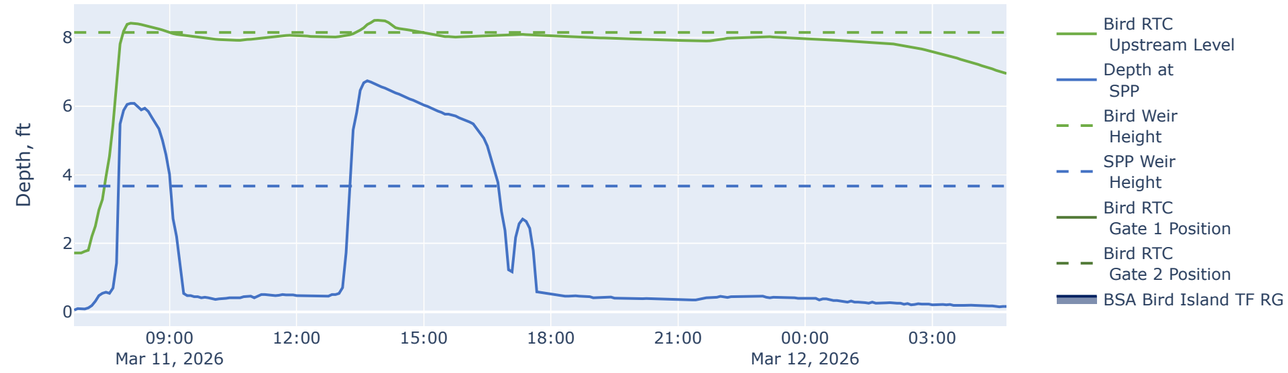
RTC Sites	Bird
Depth at Weir Crest (ft)	8.15
Maximum Storage Depth Reached (ft)	8.15
Volume Stored (MG)	1.051
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	8.12
Overflow Before Gate Activation	No
Overflow Before Storage Full	No



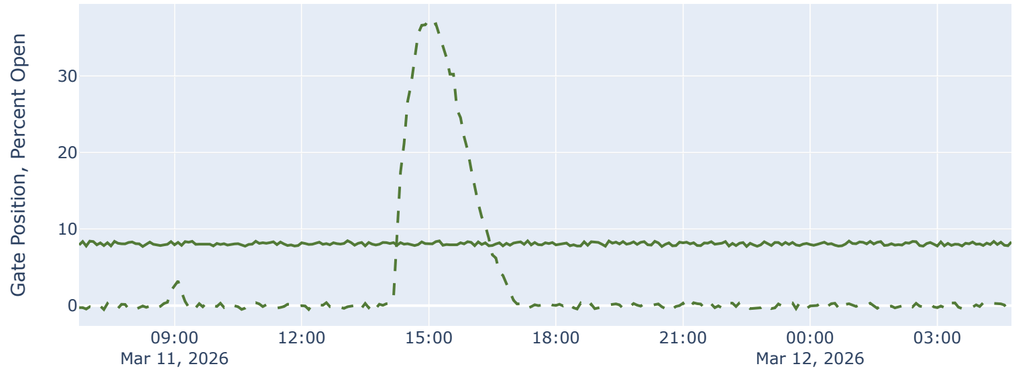
March 11, 2026 SPP013
RTC Site(s) Bird - v1.3.3

Event Data	Value
Event Start Date/Time	03/11/2026 06:45
Event End Date/Time	03/12/2026 04:45
Total Rainfall Accumulation (in)	1.17
Maximum Rainfall Intensity (in/hr)	0.84
Storm Event Duration (hr)	18.88
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

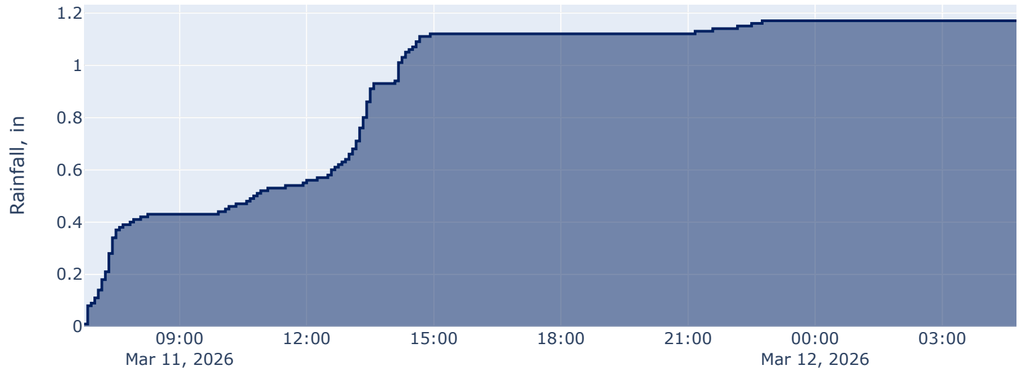
Overflow Data	Value
Overflow Volume Prevented (MG)	1.088
Percent Captured (%)	10
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	9.892
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	9.892
Overflow Duration (hr)	4.75
Event	March 11, 2026



RTC Sites	Bird Gate 1	Bird Gate 2
Site Depth at Activation (ft)	1.72	1.72
Site Return to Normal Depth (ft)	N/A	N/A
Time Activated	03/11/2026 06:45	03/11/2026 06:45
Time Returned to Normal	N/A	N/A



RTC Sites	Bird
Depth at Weir Crest (ft)	8.15
Maximum Storage Depth Reached (ft)	8.15
Volume Stored (MG)	1.088
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	7.82
Overflow Before Gate Activation	No
Overflow Before Storage Full	No



Apr2026 KPI Report for SPP013
RTC Site(s) Bird - v1.3.3

Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Bird Island TF RG (in)
0	0	0	0	3.89

May2026 KPI Report for SPP013
RTC Site(s) Bird - v1.3.3

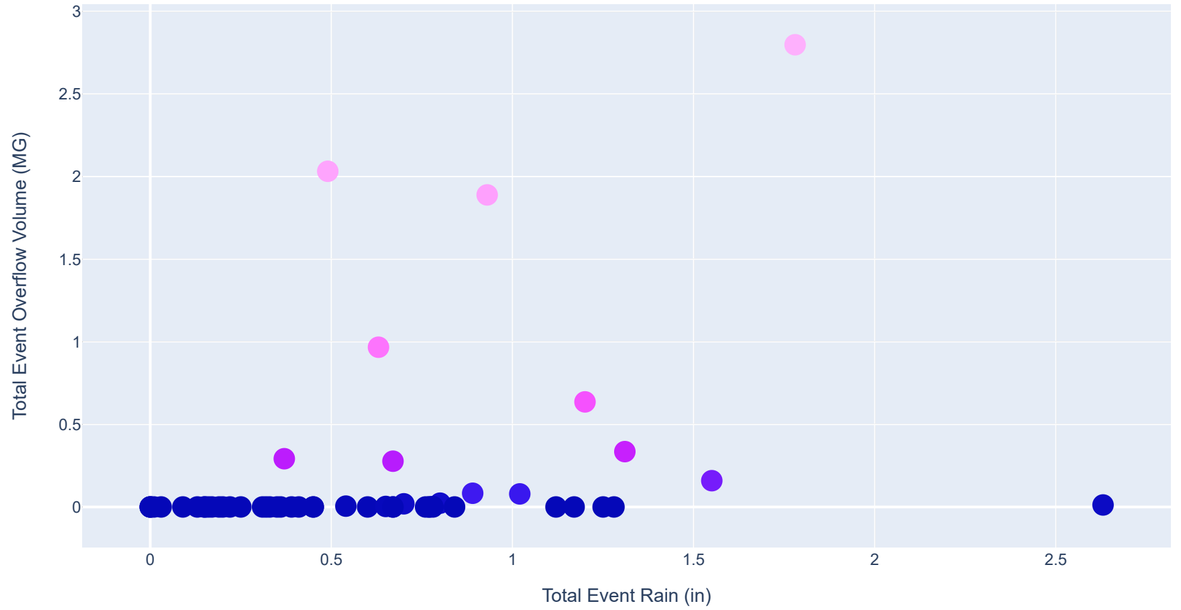
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Bird Island TF RG (in)
0	0	0	0	3.77

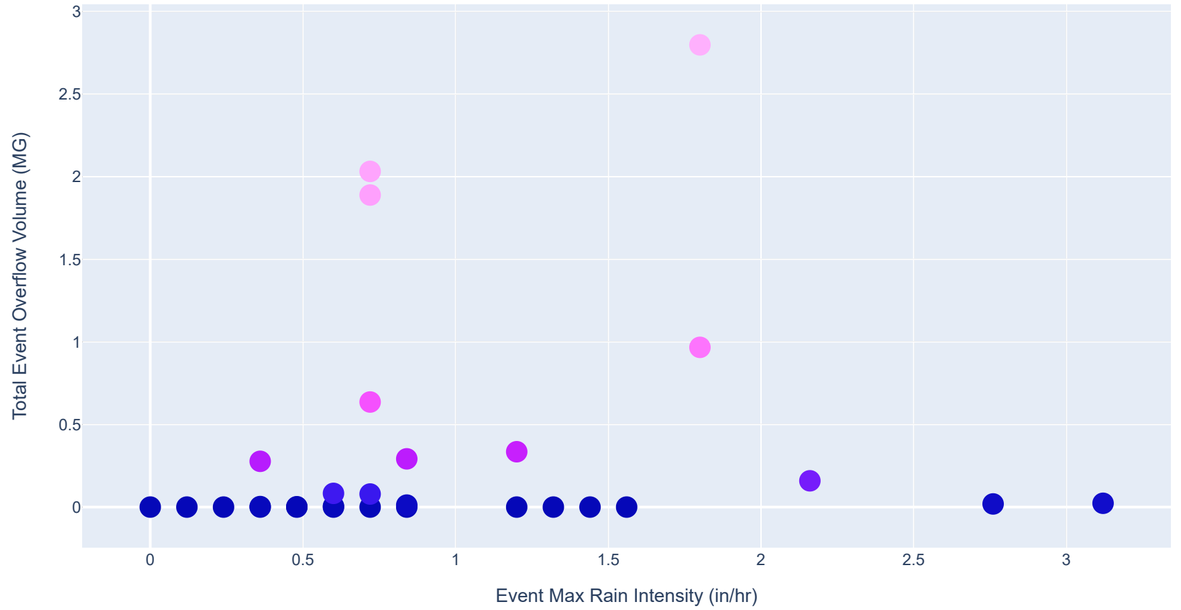
Jun2026 KPI Report for SPP013
RTC Site(s) Bird - v1.3.3

Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Bird Island TF RG (in)
0	0	0	0	1.58

2026 KPI Report for SPP338
RTC Site(s) North Bailey - v1.3.3

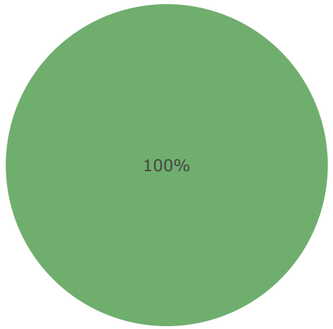
Metric	Value
Number of Occurred SPP Overflow Events	17.0
Occurred SPP Overflow Volume (MG)	9.611
Number of Prevented SPP Overflow Events	36.0
Prevented SPP Overflow Volume (MG)	19.51
*Total Observed Rain (in)	40.660

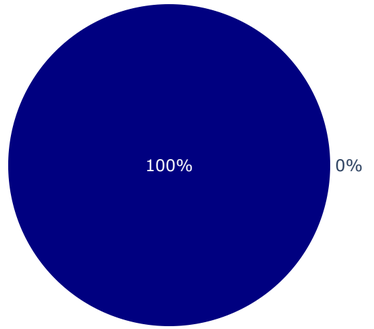


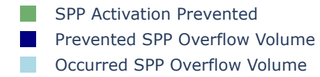


*Observed rain data sources include BSA Hazelwood RTC RG (June)

Jul2025 KPI Report for SPP338
RTC Site(s) North Bailey - v1.3.3







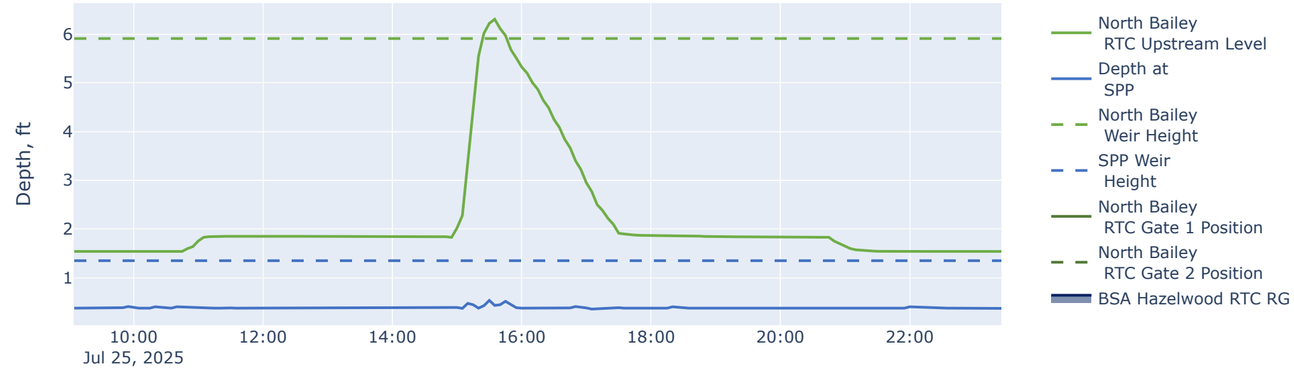
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Hazelwood RTC RG (in)
3	0	0.754	0.0	1.47

Event	Total Rain BSA Hazelwood RTC RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
July 25, 2025	0.16	0.0	0.446	100	0.0	100	Good
July 26, 2025	0.39	0.0	0.18	100	0.238	43	Good
July 31, 2025	0.31	0.0	0.128	100	0.273	32	Good

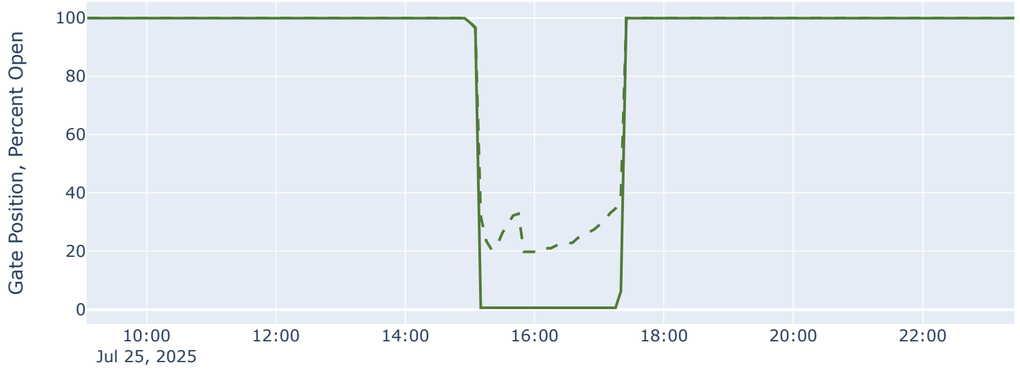
July 25, 2025 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	07/25/2025 09:05
Event End Date/Time	07/25/2025 23:25
Total Rainfall Accumulation (in)	0.16
Maximum Rainfall Intensity (in/hr)	1.32
Storm Event Duration (hr)	0.17
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

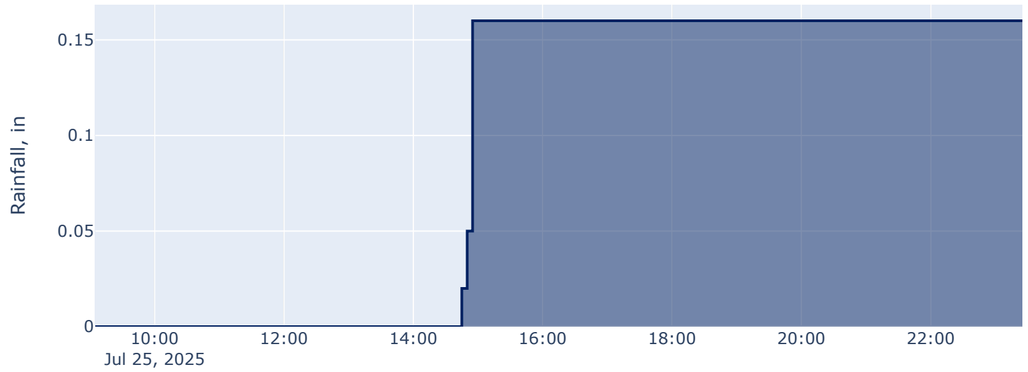
Overflow Data	Value
Overflow Volume Prevented (MG)	0.446
Percent Captured (%)	100
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	July 25, 2025
Data Quality	Good



RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	1.83	1.83
Site Return to Normal Depth (ft)	2.1	2.1
Time Activated	07/25/2025 14:55	07/25/2025 14:55
Time Returned to Normal	07/25/2025 17:25	07/25/2025 17:25



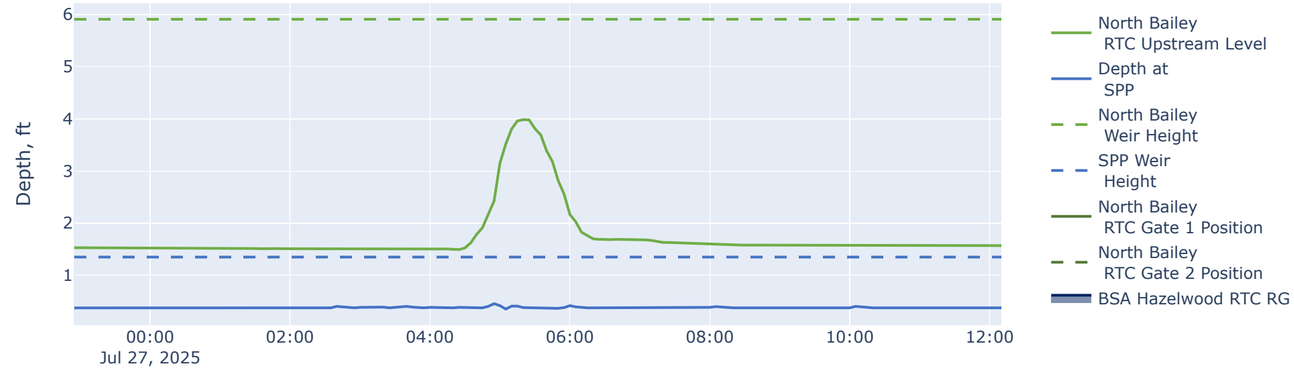
RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	5.91
Volume Stored (MG)	0.446
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



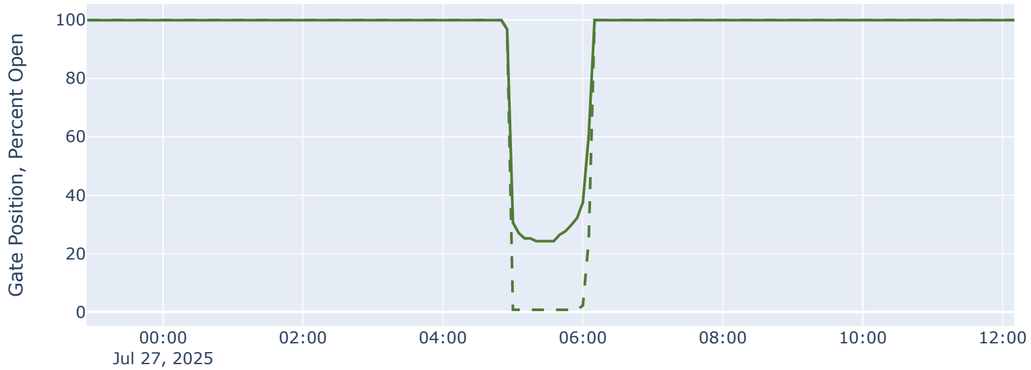
July 26, 2025 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	07/26/2025 22:55
Event End Date/Time	07/27/2025 12:10
Total Rainfall Accumulation (in)	0.39
Maximum Rainfall Intensity (in/hr)	1.2
Storm Event Duration (hr)	2.0
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

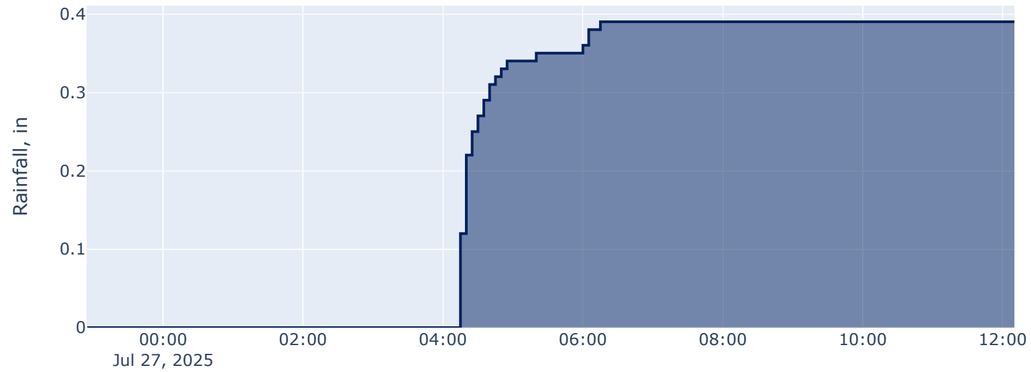
Overflow Data	Value
Overflow Volume Prevented (MG)	0.18
Percent Captured (%)	100
Unused Storage Volume (MG)	0.238
Overflow Before Storage Full	No
Storage Utilization (%)	43
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	July 26, 2025
Data Quality	Good



RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	2.17	2.17
Site Return to Normal Depth (ft)	1.83	1.83
Time Activated	07/27/2025 04:50	07/27/2025 04:50
Time Returned to Normal	07/27/2025 06:10	07/27/2025 06:10



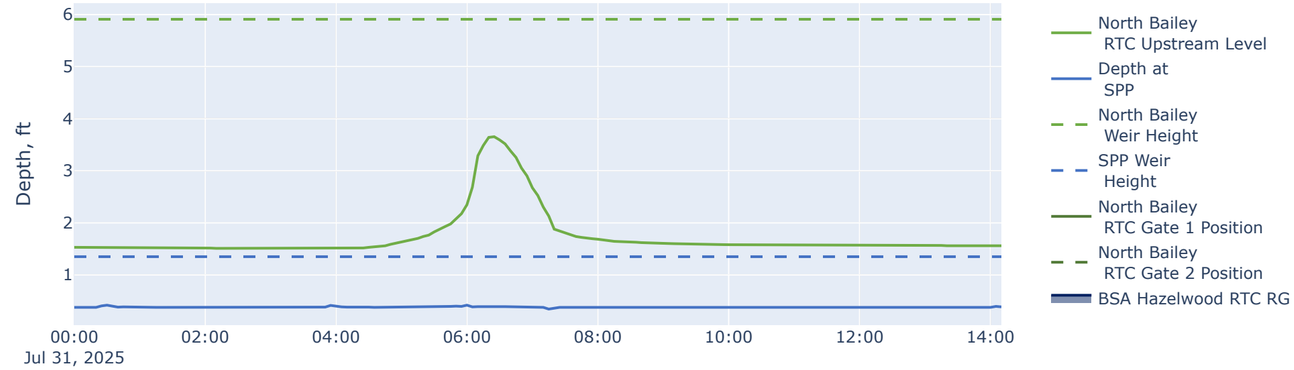
RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	3.98
Volume Stored (MG)	0.18
Unused Storage Volume (MG)	0.238
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



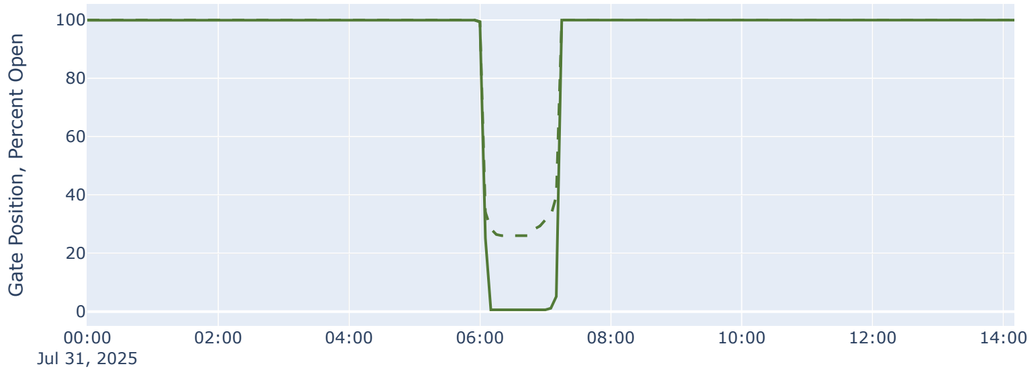
July 31, 2025 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	07/31/2025 00:00
Event End Date/Time	07/31/2025 14:10
Total Rainfall Accumulation (in)	0.31
Maximum Rainfall Intensity (in/hr)	0.36
Storm Event Duration (hr)	10.33
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

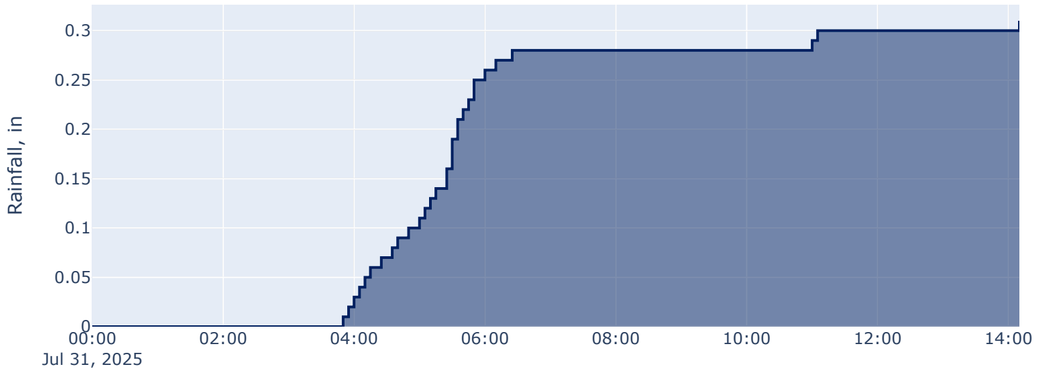
Overflow Data	Value
Overflow Volume Prevented (MG)	0.128
Percent Captured (%)	100
Unused Storage Volume (MG)	0.273
Overflow Before Storage Full	No
Storage Utilization (%)	32
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	July 31, 2025
Data Quality	Good



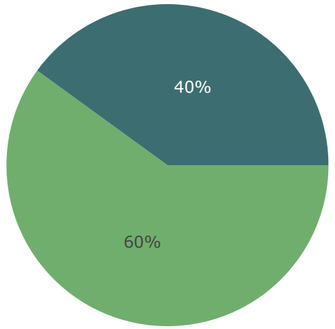
RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	2.35	2.35
Site Return to Normal Depth (ft)	2.13	2.13
Time Activated	07/31/2025 06:00	07/31/2025 06:00
Time Returned to Normal	07/31/2025 07:15	07/31/2025 07:15

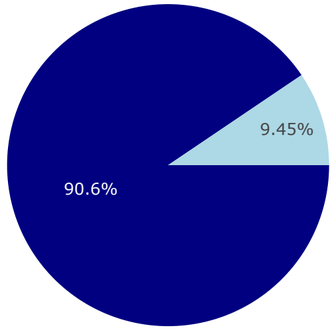


RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	3.65
Volume Stored (MG)	0.128
Unused Storage Volume (MG)	0.273
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



Aug2025 KPI Report for SPP338
RTC Site(s) North Bailey - v1.3.3





SPP Activation Prevented
Storage Utilized Before SPP Activation Occurred
Prevented SPP Overflow Volume
Occurred SPP Overflow Volume

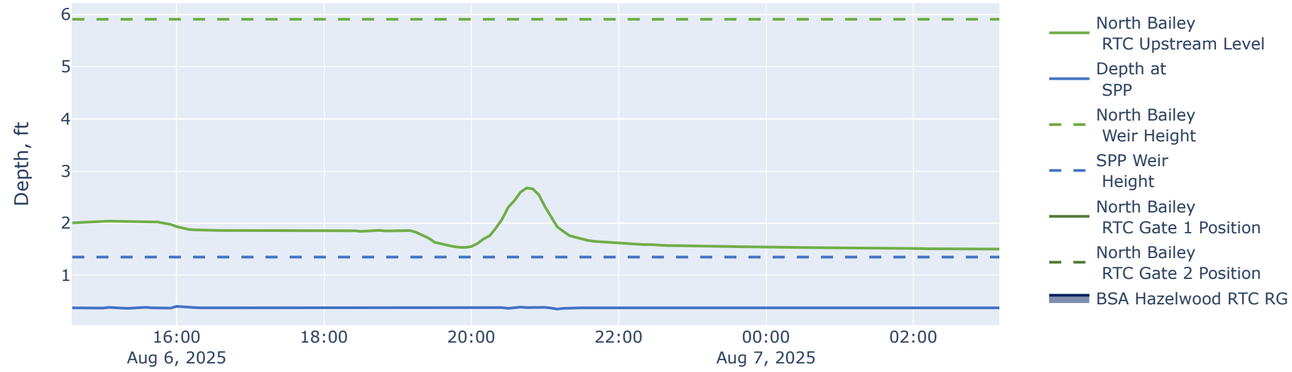
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Hazelwood RTC RG (in)
3	2	1.744	0.182	3.55

Event	Total Rain BSA Hazelwood RTC RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
August 06, 2025	0.03	0.0	0.035	100	0.371	9	Good
August 12, 2025	0.8	0.023	0.461	95	0.0	100	Good
August 17, 2025	1.55	0.159	0.43	73	0.0	100	Good
August 24, 2025	0.15	0.0	0.468	100	0.0	100	Good
August 28, 2025	0.67	0.0	0.35	100	0.071	83	Good

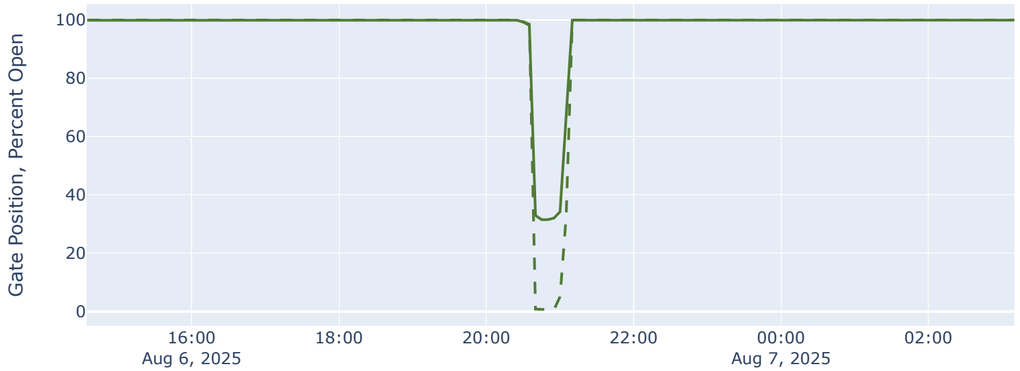
August 06, 2025 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	08/06/2025 14:35
Event End Date/Time	08/07/2025 03:10
Total Rainfall Accumulation (in)	0.03
Maximum Rainfall Intensity (in/hr)	0.12
Storm Event Duration (hr)	0.25
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

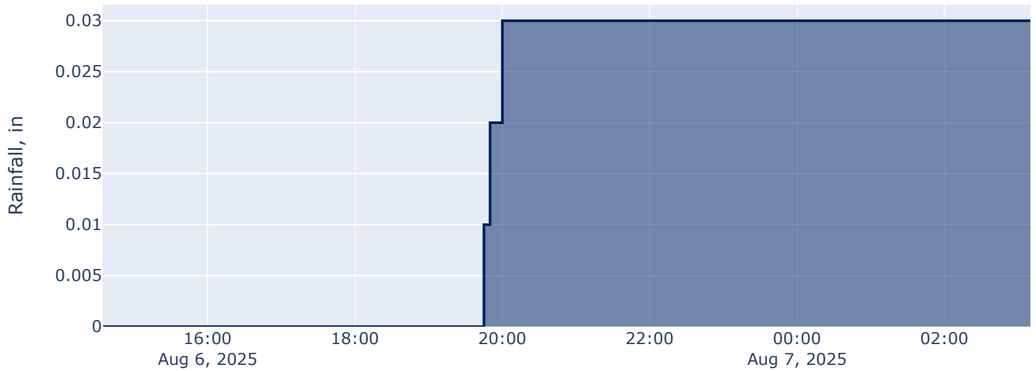
Overflow Data	Value
Overflow Volume Prevented (MG)	0.035
Percent Captured (%)	100
Unused Storage Volume (MG)	0.371
Overflow Before Storage Full	No
Storage Utilization (%)	9
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	August 06, 2025



RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	2.3	2.3
Site Return to Normal Depth (ft)	1.93	1.93
Time Activated	08/06/2025 20:30	08/06/2025 20:30
Time Returned to Normal	08/06/2025 21:10	08/06/2025 21:10



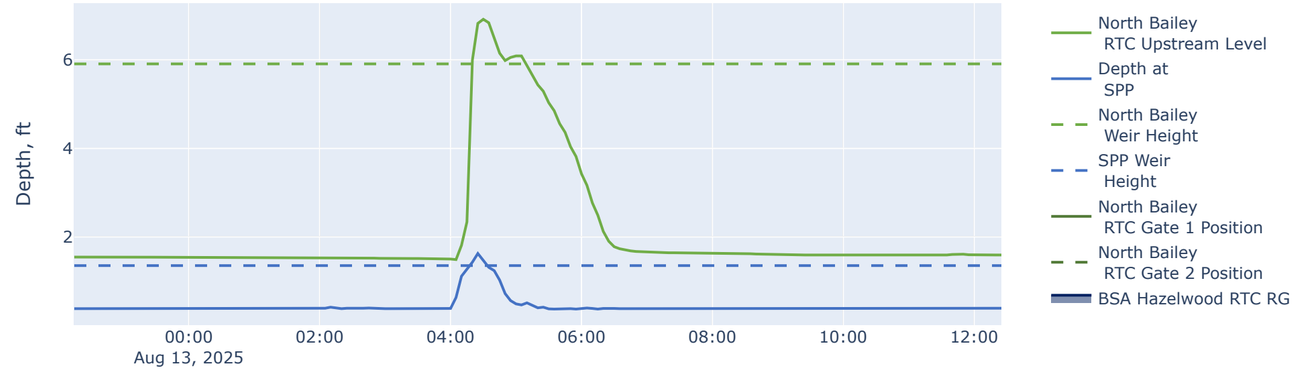
RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	2.68
Volume Stored (MG)	0.035
Unused Storage Volume (MG)	0.371
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



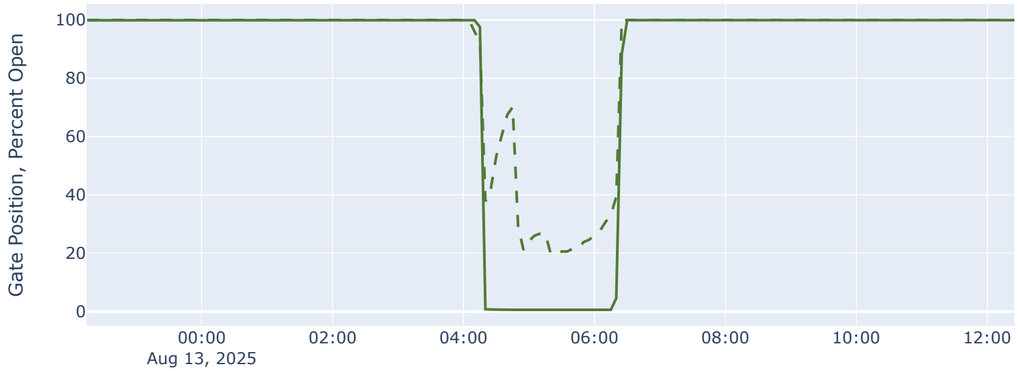
August 12, 2025 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	08/12/2025 22:15
Event End Date/Time	08/13/2025 12:25
Total Rainfall Accumulation (in)	0.8
Maximum Rainfall Intensity (in/hr)	3.12
Storm Event Duration (hr)	7.67
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

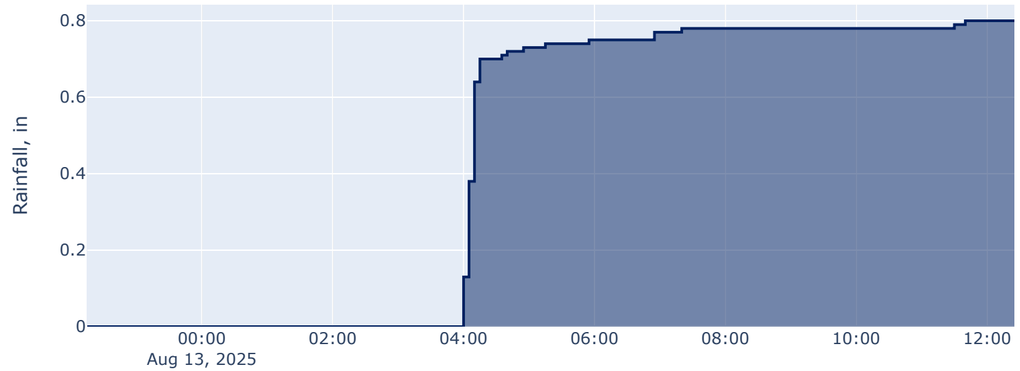
Overflow Data	Value
Overflow Volume Prevented (MG)	0.461
Percent Captured (%)	95
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	0.023
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	0.023
Overflow Duration (hr)	0.25
Event	August 12, 2025



RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	1.81	1.49
Site Return to Normal Depth (ft)	1.78	1.9
Time Activated	08/13/2025 04:10	08/13/2025 04:05
Time Returned to Normal	08/13/2025 06:30	08/13/2025 06:25



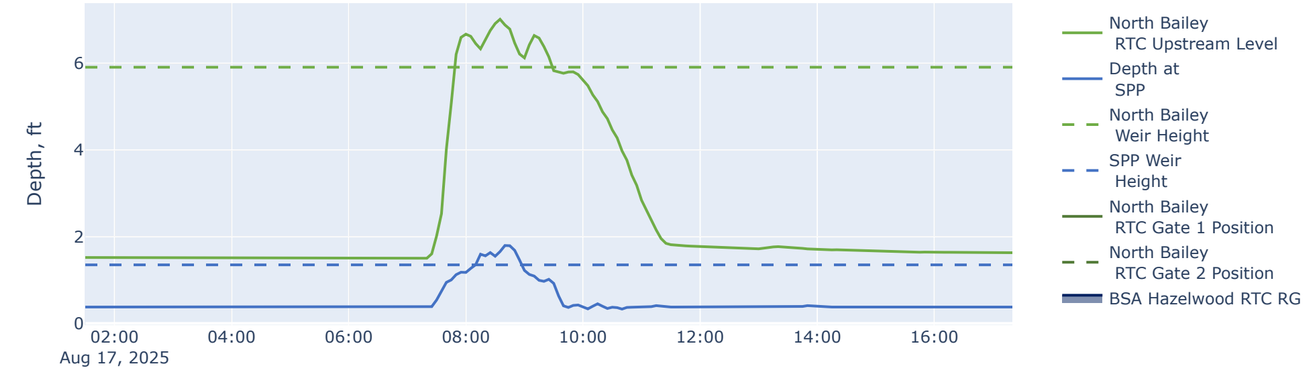
RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	5.91
Volume Stored (MG)	0.461
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	6.0
Overflow Before Gate Activation	No
Overflow Before Storage Full	No



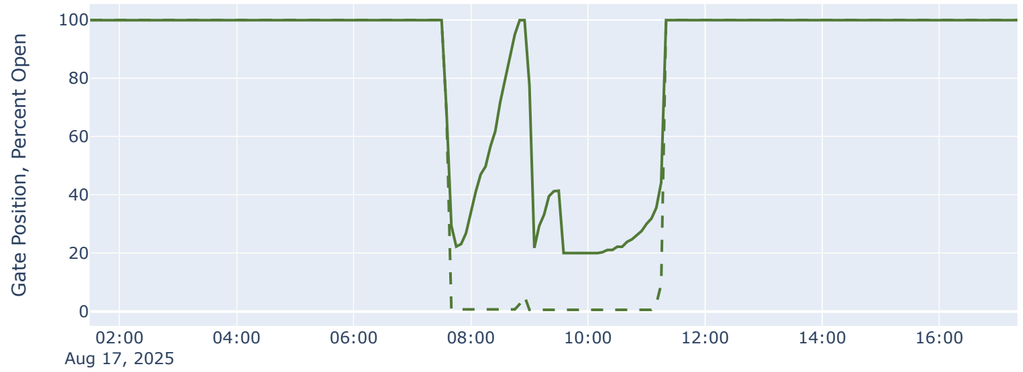
August 17, 2025 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	08/17/2025 01:30
Event End Date/Time	08/17/2025 17:20
Total Rainfall Accumulation (in)	1.55
Maximum Rainfall Intensity (in/hr)	2.16
Storm Event Duration (hr)	3.75
Storm Type (NOAA Classification)	>2.0 year
Data Quality	Good
Data Issues	N/A

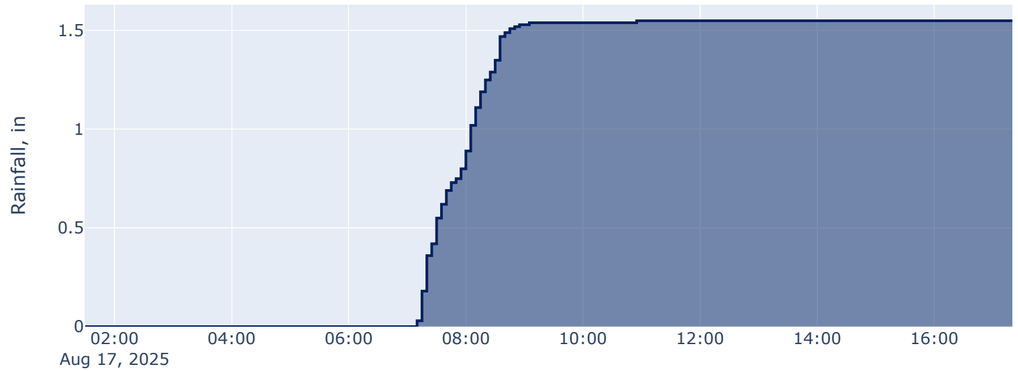
Overflow Data	Value
Overflow Volume Prevented (MG)	0.43
Percent Captured (%)	73
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	0.159
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	0.159
Overflow Duration (hr)	0.83
Event	August 17, 2025



RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	2.02	2.02
Site Return to Normal Depth (ft)	1.96	1.96
Time Activated	08/17/2025 07:30	08/17/2025 07:30
Time Returned to Normal	08/17/2025 11:20	08/17/2025 11:20



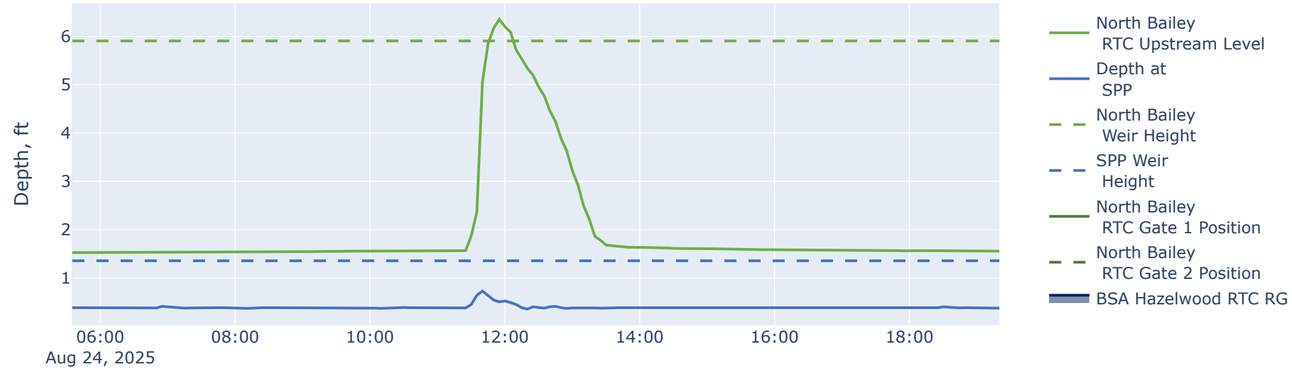
RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	5.91
Volume Stored (MG)	0.43
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	6.46
Overflow Before Gate Activation	No
Overflow Before Storage Full	No



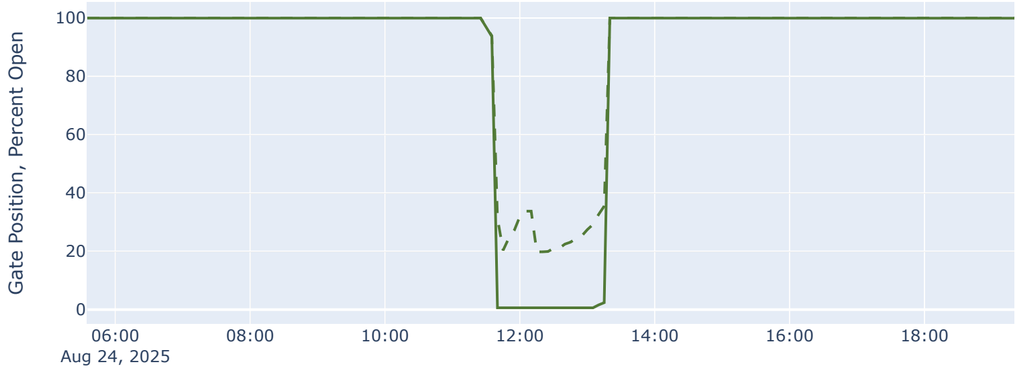
August 24, 2025 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	08/24/2025 05:35
Event End Date/Time	08/24/2025 19:20
Total Rainfall Accumulation (in)	0.15
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

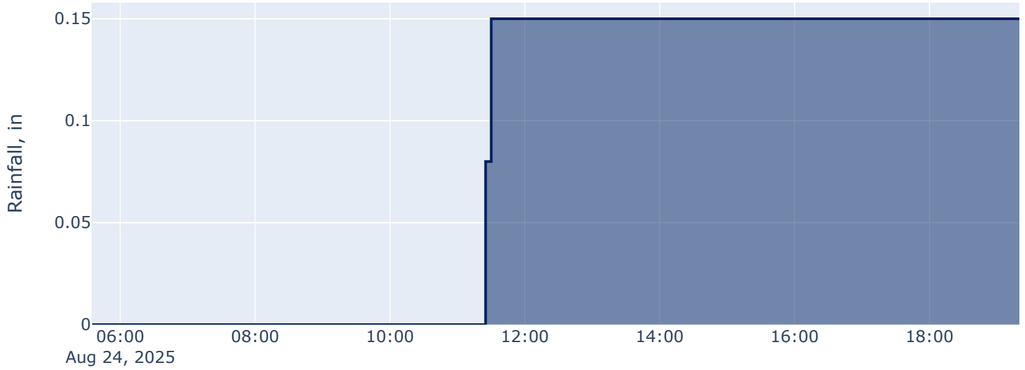
Overflow Data	Value
Overflow Volume Prevented (MG)	0.468
Percent Captured (%)	100
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	August 24, 2025



RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	1.56	1.56
Site Return to Normal Depth (ft)	1.86	1.86
Time Activated	08/24/2025 11:25	08/24/2025 11:25
Time Returned to Normal	08/24/2025 13:20	08/24/2025 13:20



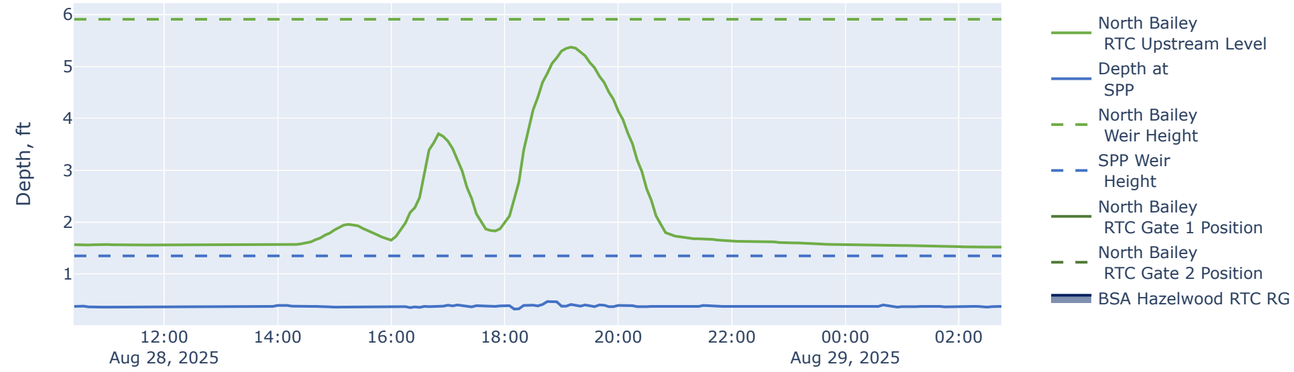
RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	5.91
Volume Stored (MG)	0.468
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



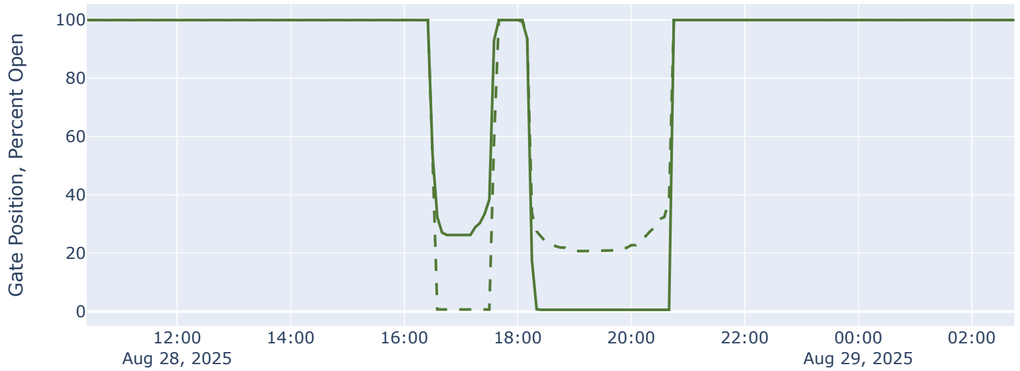
August 28, 2025 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	08/28/2025 10:25
Event End Date/Time	08/29/2025 02:45
Total Rainfall Accumulation (in)	0.67
Maximum Rainfall Intensity (in/hr)	0.84
Storm Event Duration (hr)	9.83
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

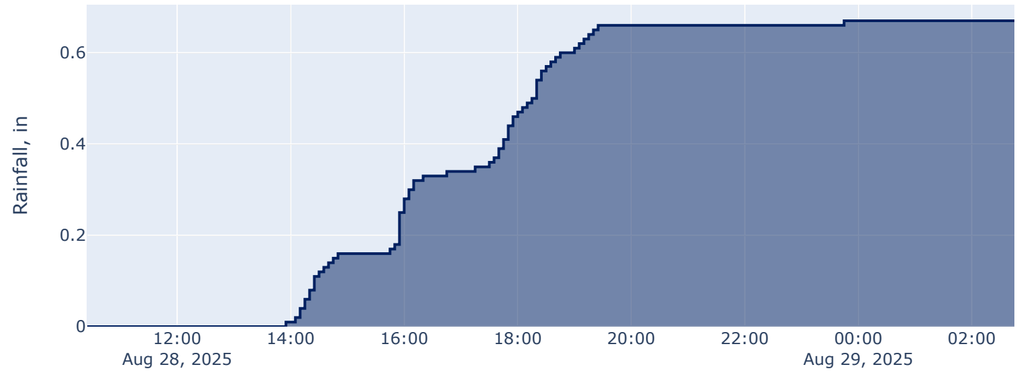
Overflow Data	Value
Overflow Volume Prevented (MG)	0.35
Percent Captured (%)	100
Unused Storage Volume (MG)	0.071
Overflow Before Storage Full	No
Storage Utilization (%)	83
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	August 28, 2025



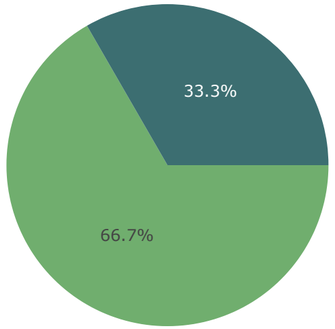
RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	2.12	2.12
Site Return to Normal Depth (ft)	1.95	1.95
Time Activated	08/28/2025 16:25	08/28/2025 16:25
Time Returned to Normal	08/28/2025 20:45	08/28/2025 20:45

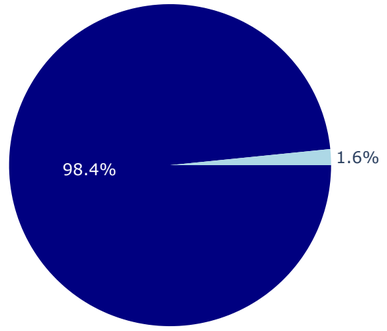


RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	5.37
Volume Stored (MG)	0.35
Unused Storage Volume (MG)	0.071
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



Sep2025 KPI Report for SPP338
RTC Site(s) North Bailey - v1.3.3





SPP Activation Prevented
Storage Utilized Before SPP Activation Occurred
Prevented SPP Overflow Volume
Occurred SPP Overflow Volume

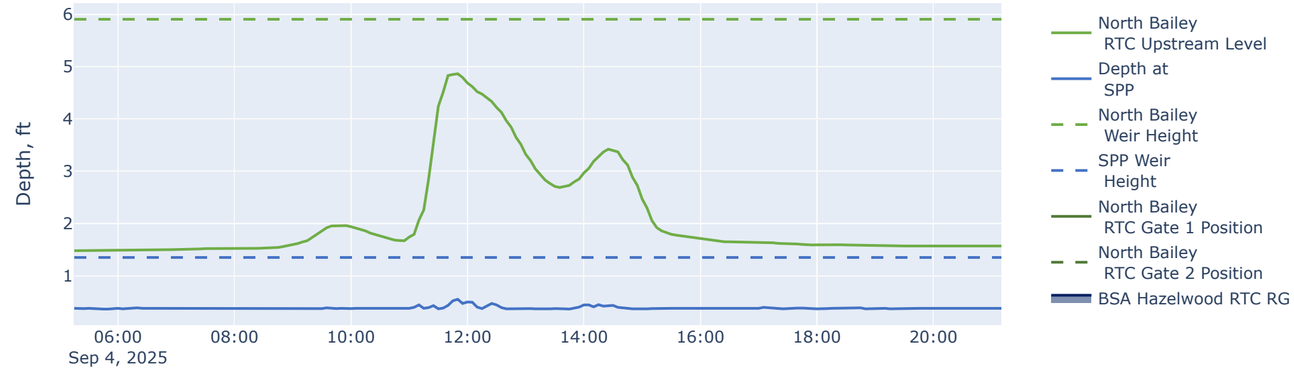
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Hazelwood RTC RG (in)
2	1	1.17	0.019	1.89

Event	Total Rain BSA Hazelwood RTC RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
September 04, 2025	0.6	0.0	0.293	100	0.134	69	Good
September 21, 2025	0.45	0.0	0.445	100	0.0	100	Good
September 25, 2025	0.7	0.019	0.432	96	0.0	100	Good

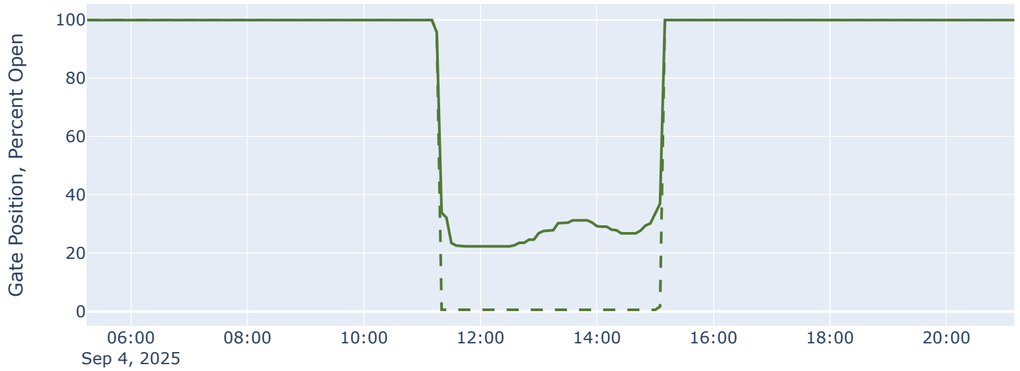
September 04, 2025 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	09/04/2025 05:15
Event End Date/Time	09/04/2025 21:10
Total Rainfall Accumulation (in)	0.6
Maximum Rainfall Intensity (in/hr)	0.72
Storm Event Duration (hr)	5.25
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

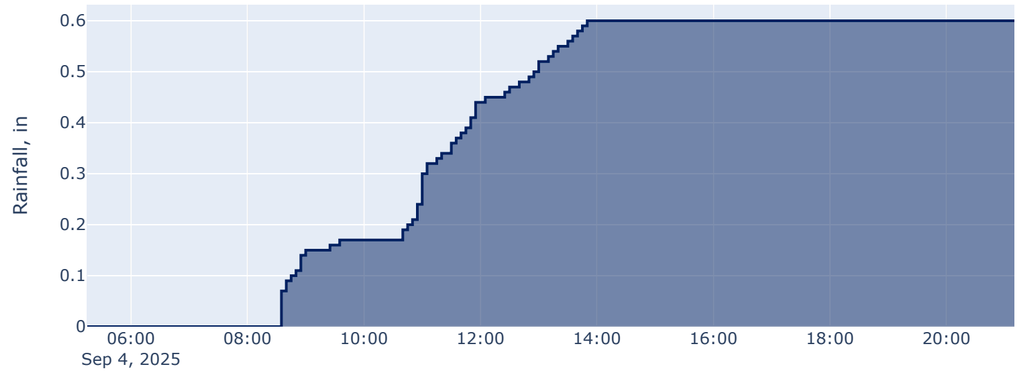
Overflow Data	Value
Overflow Volume Prevented (MG)	0.293
Percent Captured (%)	100
Unused Storage Volume (MG)	0.134
Overflow Before Storage Full	No
Storage Utilization (%)	69
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	September 04, 2025



RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	2.06	2.06
Site Return to Normal Depth (ft)	2.06	2.06
Time Activated	09/04/2025 11:10	09/04/2025 11:10
Time Returned to Normal	09/04/2025 15:10	09/04/2025 15:10



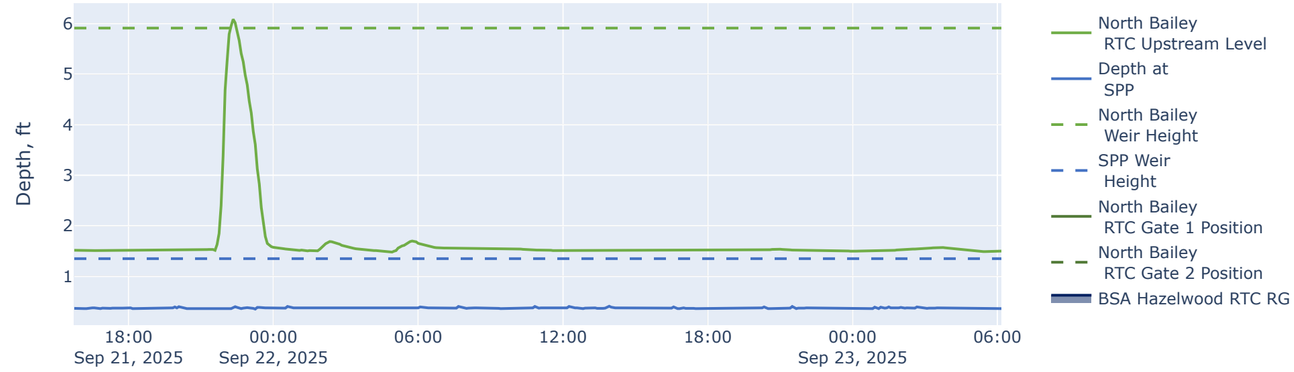
RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	4.87
Volume Stored (MG)	0.293
Unused Storage Volume (MG)	0.134
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



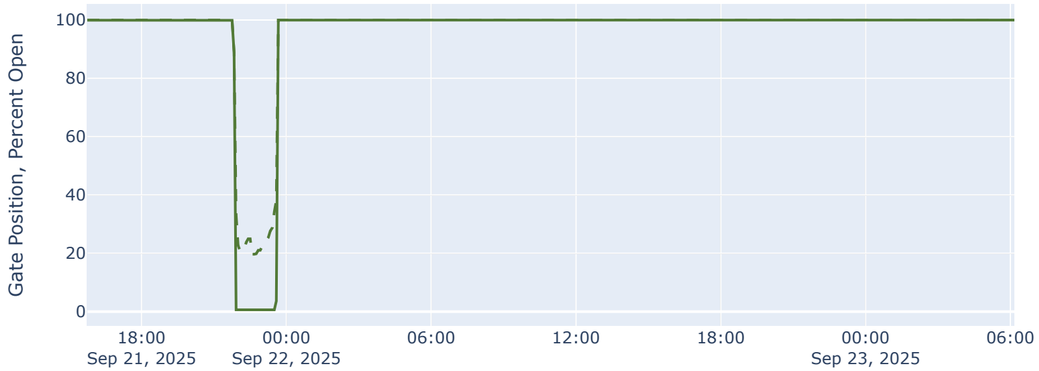
September 21, 2025 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	09/21/2025 15:45
Event End Date/Time	09/23/2025 06:10
Total Rainfall Accumulation (in)	0.45
Maximum Rainfall Intensity (in/hr)	1.56
Storm Event Duration (hr)	8.33
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

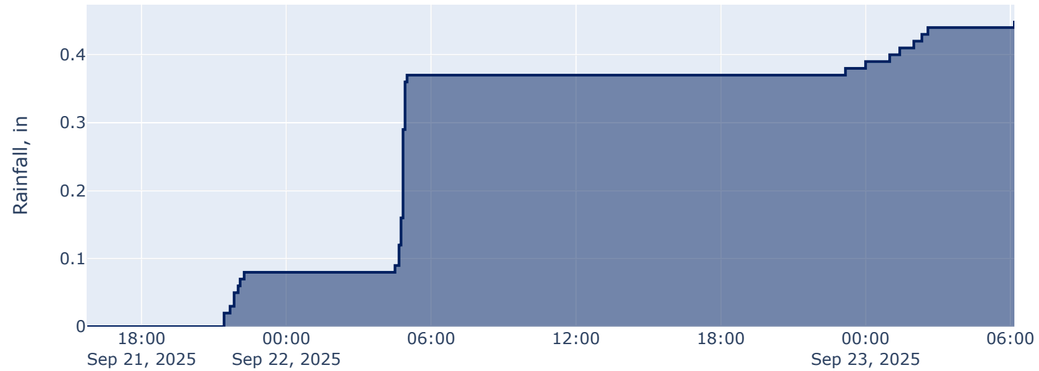
Overflow Data	Value
Overflow Volume Prevented (MG)	0.445
Percent Captured (%)	100
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	September 21, 2025



RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	1.85	1.85
Site Return to Normal Depth (ft)	1.79	1.79
Time Activated	09/21/2025 21:45	09/21/2025 21:45
Time Returned to Normal	09/21/2025 23:40	09/21/2025 23:40



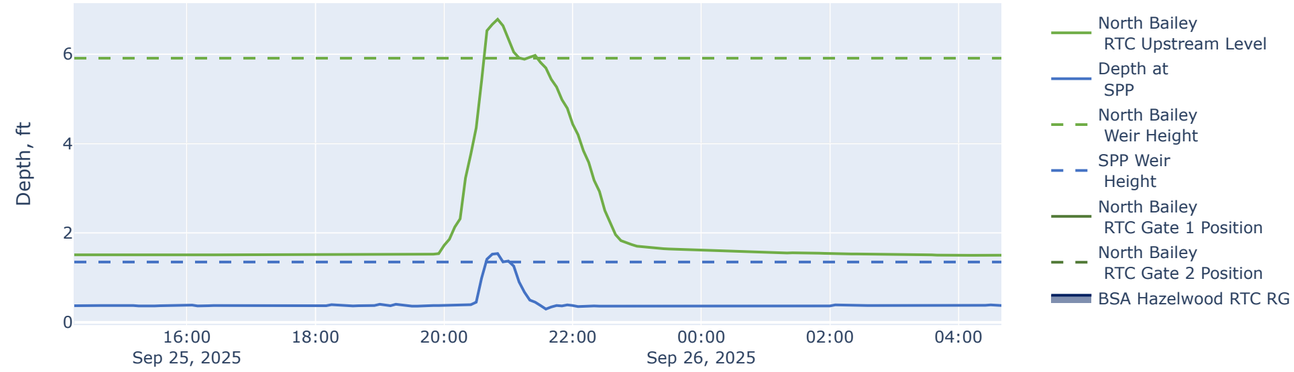
RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	5.91
Volume Stored (MG)	0.445
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



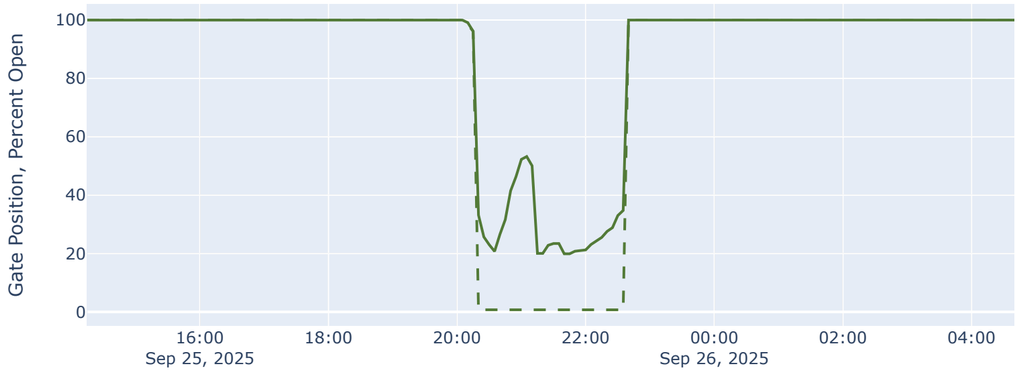
September 25, 2025 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	09/25/2025 14:15
Event End Date/Time	09/26/2025 04:40
Total Rainfall Accumulation (in)	0.7
Maximum Rainfall Intensity (in/hr)	2.76
Storm Event Duration (hr)	0.58
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

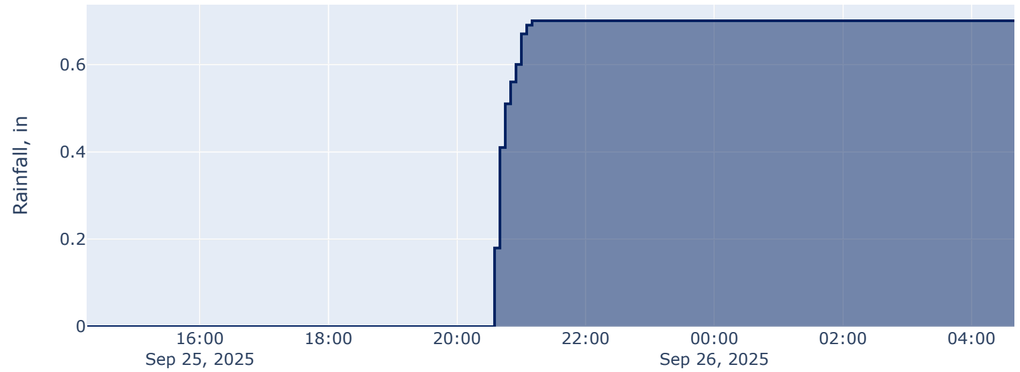
Overflow Data	Value
Overflow Volume Prevented (MG)	0.432
Percent Captured (%)	96
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	0.019
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	0.019
Overflow Duration (hr)	0.42
Event	September 25, 2025



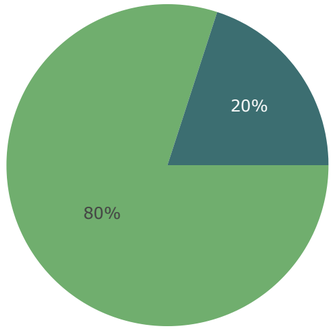
RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	2.13	1.86
Site Return to Normal Depth (ft)	1.96	1.96
Time Activated	09/25/2025 20:10	09/25/2025 20:05
Time Returned to Normal	09/25/2025 22:40	09/25/2025 22:40

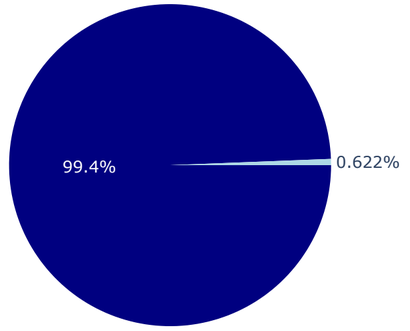


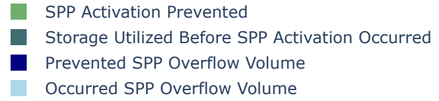
RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	5.91
Volume Stored (MG)	0.432
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	6.53
Overflow Before Gate Activation	No
Overflow Before Storage Full	No



Oct2025 KPI Report for SPP338
RTC Site(s) North Bailey - v1.3.3







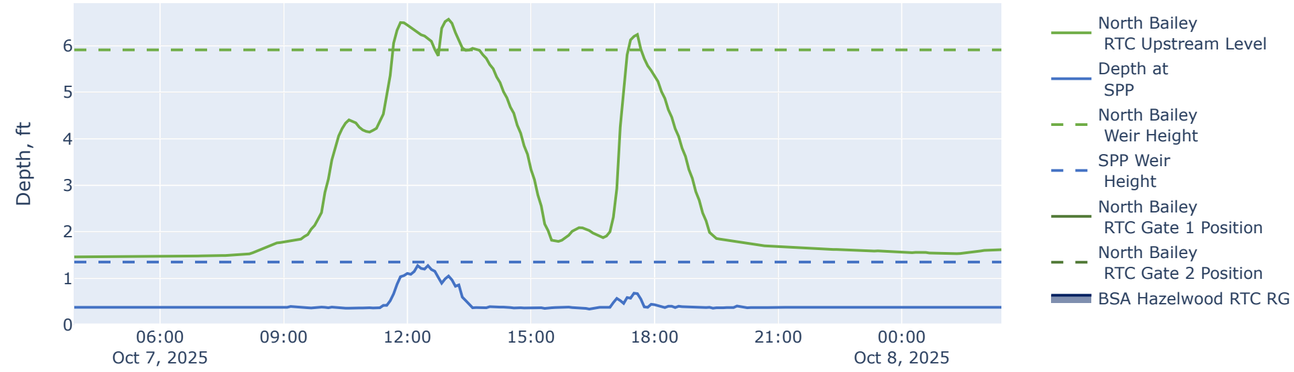
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Hazelwood RTC RG (in)
4	1	1.918	0.012	6.56

Event	Total Rain BSA Hazelwood RTC RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
October 07, 2025	1.17	0.0	0.418	100	0.0	100	Good
October 19, 2025	1.28	0.0	0.42	100	0.0	100	Good
October 21, 2025	2.63	0.012	0.422	97	0.0	100	Good
October 23, 2025	0.19	0.0	0.246	100	0.162	60	Poor
October 30, 2025	0.77	0.0	0.412	100	0.0	100	Poor

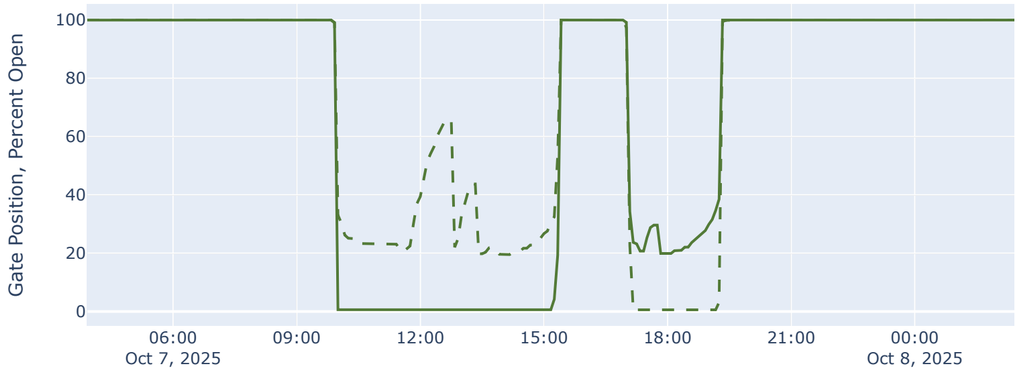
October 07, 2025 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	10/07/2025 03:55
Event End Date/Time	10/08/2025 02:25
Total Rainfall Accumulation (in)	1.17
Maximum Rainfall Intensity (in/hr)	0.6
Storm Event Duration (hr)	11.83
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

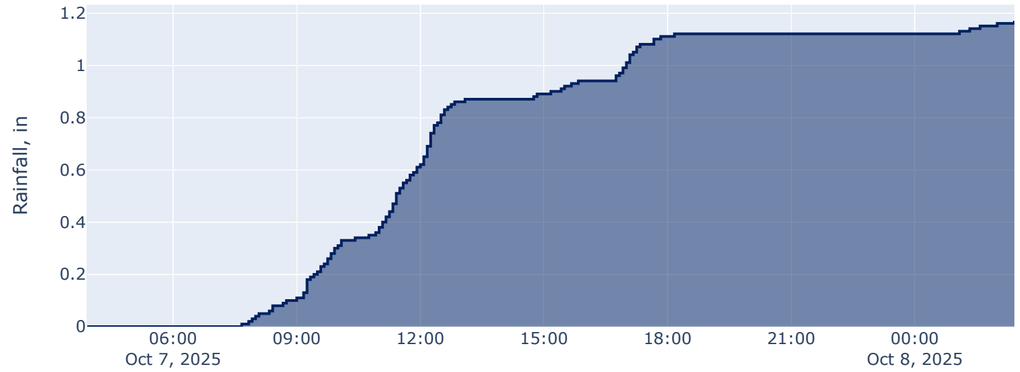
Overflow Data	Value
Overflow Volume Prevented (MG)	0.418
Percent Captured (%)	100
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	October 07, 2025



RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	2.32	2.0
Site Return to Normal Depth (ft)	1.99	1.99
Time Activated	10/07/2025 09:55	10/07/2025 09:55
Time Returned to Normal	10/07/2025 19:20	10/07/2025 19:20



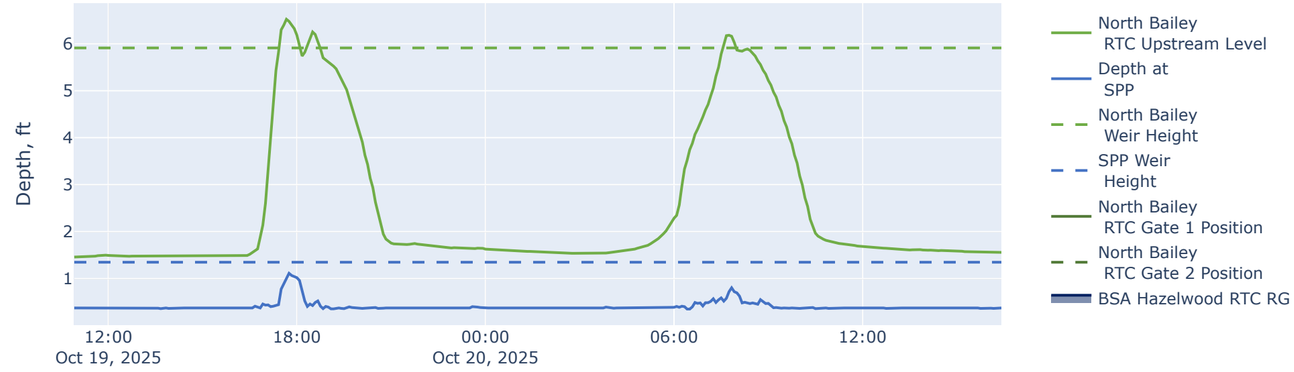
RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	5.91
Volume Stored (MG)	0.418
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



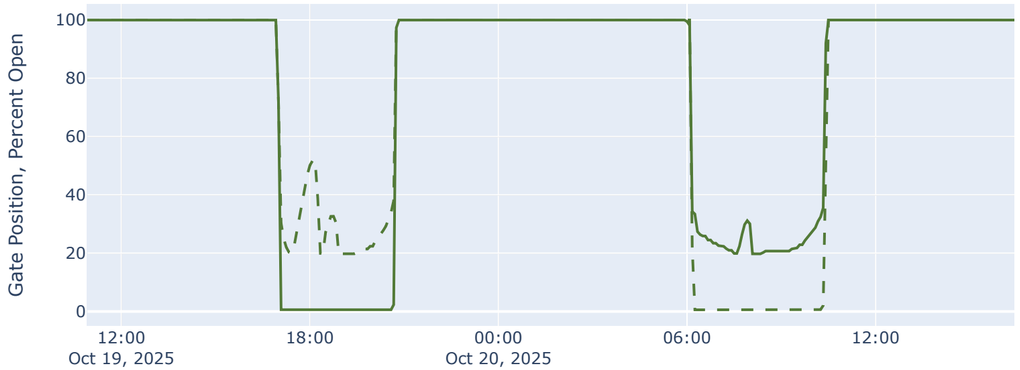
October 19, 2025 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	10/19/2025 10:55
Event End Date/Time	10/20/2025 16:25
Total Rainfall Accumulation (in)	1.28
Maximum Rainfall Intensity (in/hr)	1.2
Storm Event Duration (hr)	16.67
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

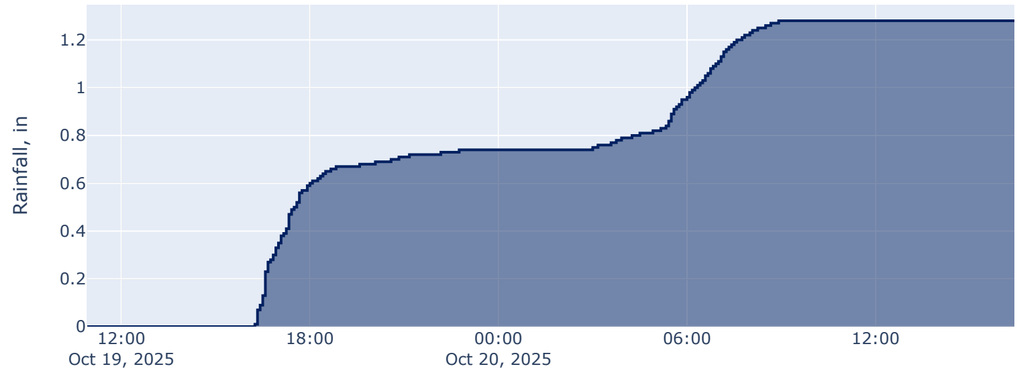
Overflow Data	Value
Overflow Volume Prevented (MG)	0.42
Percent Captured (%)	100
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	October 19, 2025



RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	2.14	2.14
Site Return to Normal Depth (ft)	1.97	1.97
Time Activated	10/19/2025 16:55	10/19/2025 16:55
Time Returned to Normal	10/20/2025 10:30	10/20/2025 10:30



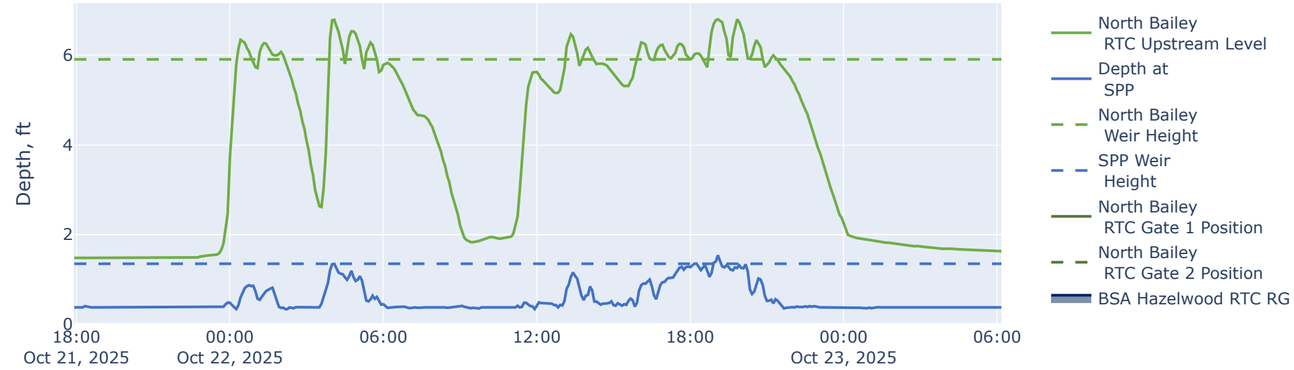
RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	5.91
Volume Stored (MG)	0.42
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



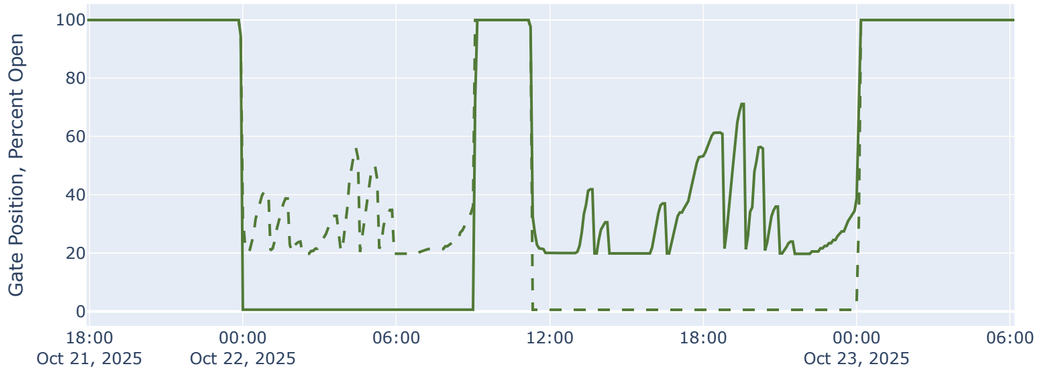
October 21, 2025 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	10/21/2025 17:55
Event End Date/Time	10/23/2025 06:10
Total Rainfall Accumulation (in)	2.63
Maximum Rainfall Intensity (in/hr)	0.84
Storm Event Duration (hr)	22.42
Storm Type (NOAA Classification)	<5.0 year
Data Quality	Good
Data Issues	N/A

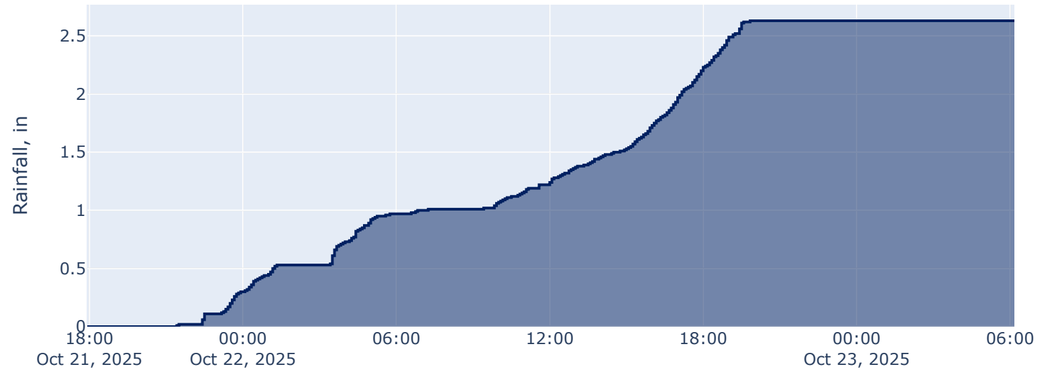
Overflow Data	Value
Overflow Volume Prevented (MG)	0.422
Percent Captured (%)	97
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	0.012
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	0.012
Overflow Duration (hr)	0.5
Event	October 21, 2025



RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	2.12	2.12
Site Return to Normal Depth (ft)	1.99	1.99
Time Activated	10/21/2025 23:50	10/21/2025 23:50
Time Returned to Normal	10/23/2025 00:10	10/23/2025 00:10



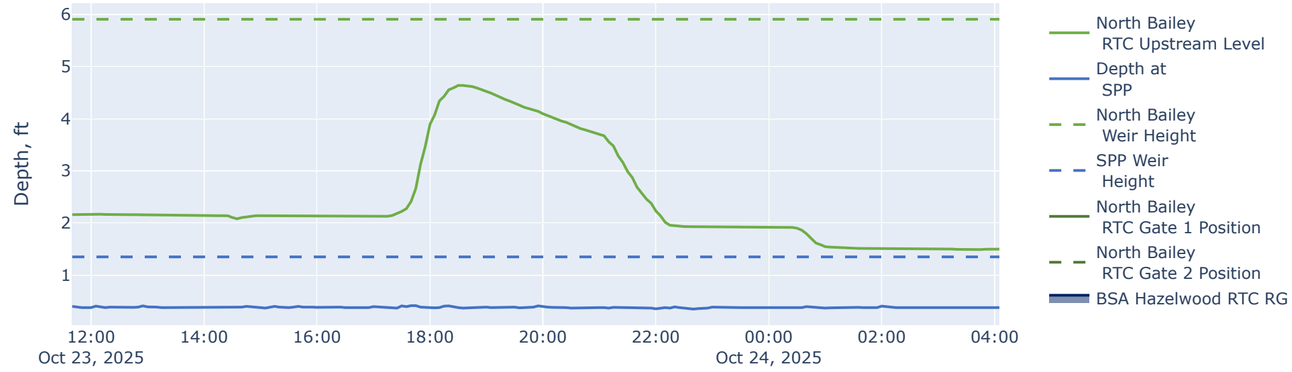
RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	5.91
Volume Stored (MG)	0.422
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	6.03
Overflow Before Gate Activation	No
Overflow Before Storage Full	No



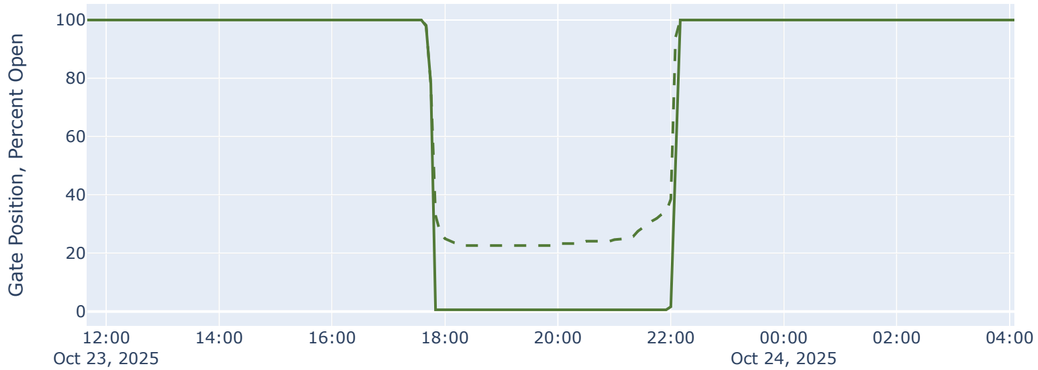
October 23, 2025 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	10/23/2025 11:40
Event End Date/Time	10/24/2025 04:05
Total Rainfall Accumulation (in)	0.19
Maximum Rainfall Intensity (in/hr)	0.6
Storm Event Duration (hr)	2.42
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	gap

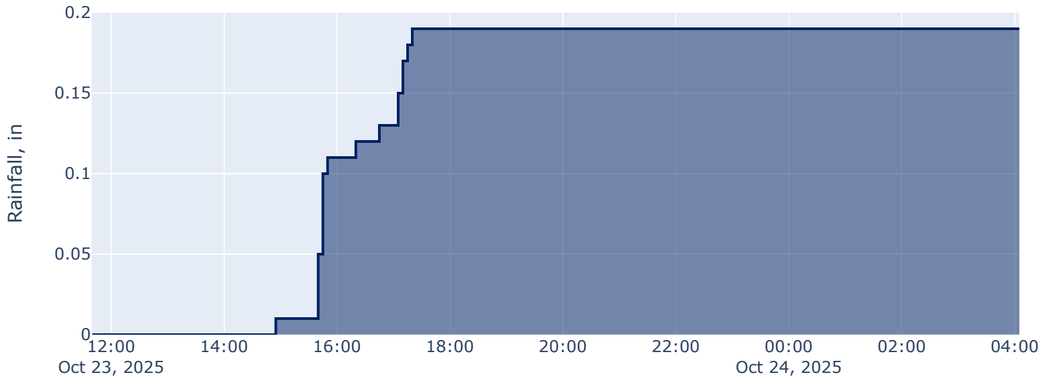
Overflow Data	Value
Overflow Volume Prevented (MG)	0.246
Percent Captured (%)	100
Unused Storage Volume (MG)	0.162
Overflow Before Storage Full	No
Storage Utilization (%)	60
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	October 23, 2025



RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	2.28	2.28
Site Return to Normal Depth (ft)	2.01	2.01
Time Activated	10/23/2025 17:35	10/23/2025 17:35
Time Returned to Normal	10/23/2025 22:10	10/23/2025 22:10



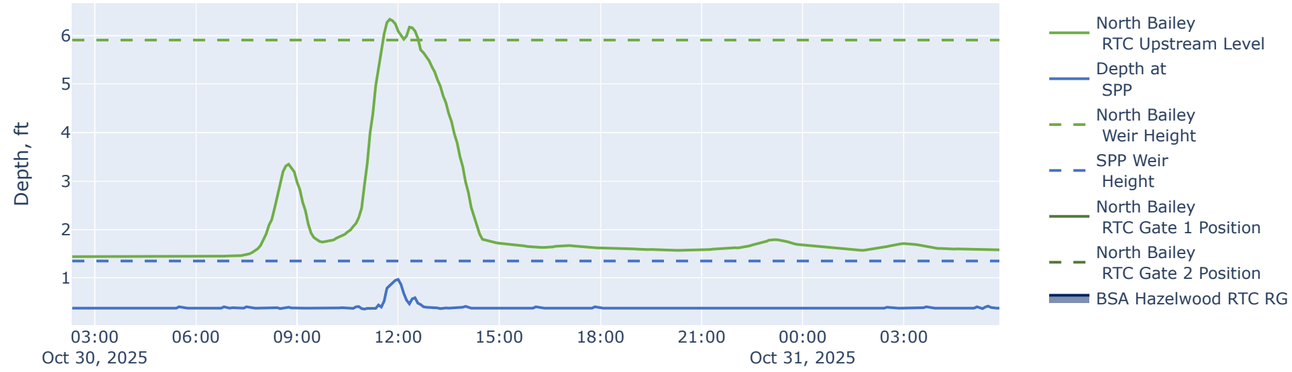
RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	4.64
Volume Stored (MG)	0.246
Unused Storage Volume (MG)	0.162
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



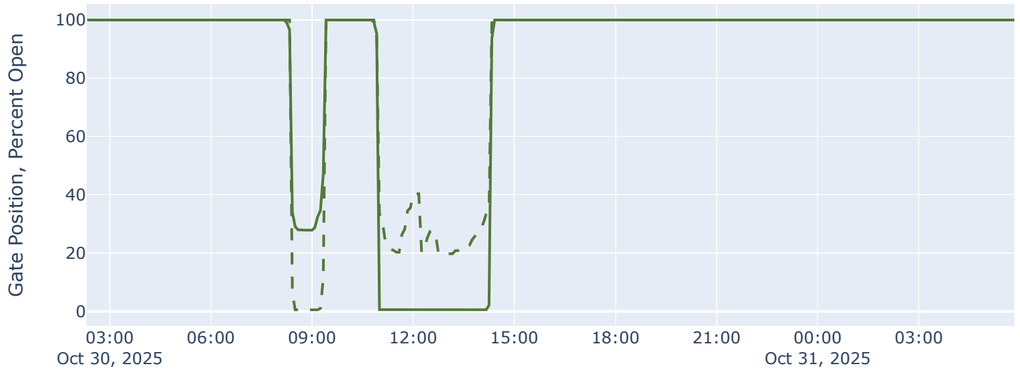
October 30, 2025 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	10/30/2025 02:20
Event End Date/Time	10/31/2025 05:50
Total Rainfall Accumulation (in)	0.77
Maximum Rainfall Intensity (in/hr)	0.36
Storm Event Duration (hr)	23.17
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	gap

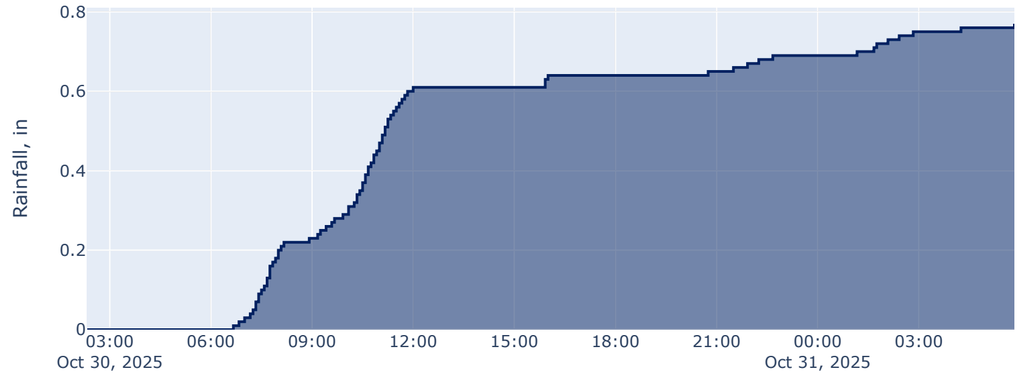
Overflow Data	Value
Overflow Volume Prevented (MG)	0.412
Percent Captured (%)	100
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	October 30, 2025



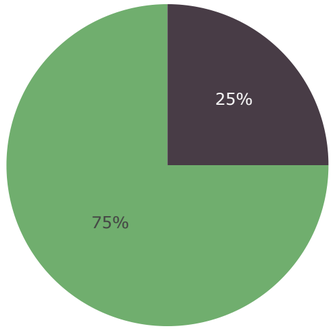
RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	2.2	2.25
Site Return to Normal Depth (ft)	1.9	2.03
Time Activated	10/30/2025 08:15	10/30/2025 08:20
Time Returned to Normal	10/30/2025 14:25	10/30/2025 14:20

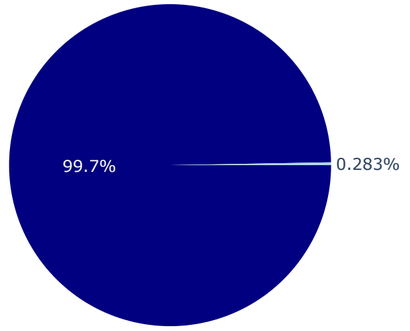


RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	5.91
Volume Stored (MG)	0.412
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



Nov2025 KPI Report for SPP338
RTC Site(s) North Bailey - v1.3.3





SPP Activation Prevented
SPP Activation Occurred Before Storage Utilized
Prevented SPP Overflow Volume
Occurred SPP Overflow Volume

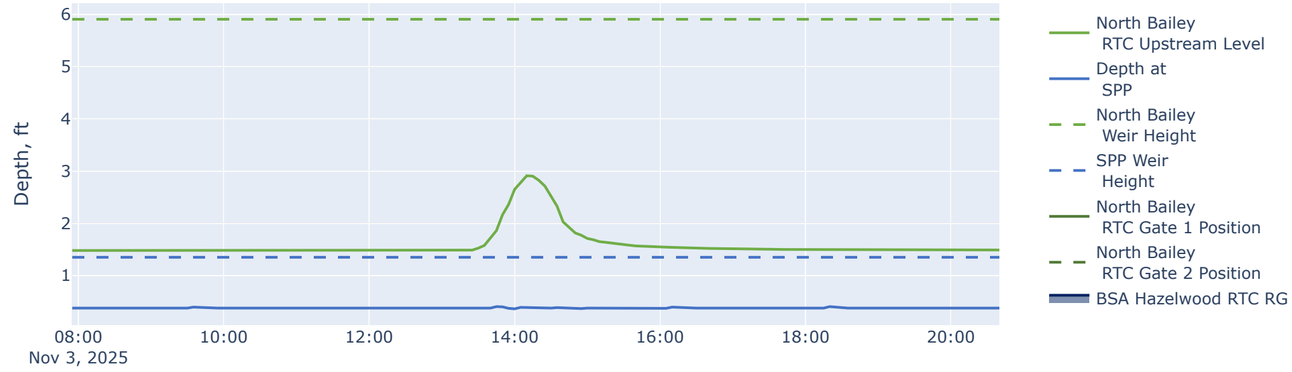
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Hazelwood RTC RG (in)
3	1	1.058	0.003	3.13

Event	Total Rain BSA Hazelwood RTC RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
November 03, 2025	0.13	0.0	0.052	100	0.349	13	Good
November 07, 2025	0.22	0.0	0.158	100	0.243	39	Good
November 12, 2025	0.65	0.003	0.41	99	0.0	100	Good
November 15, 2025	0.35	0.0	0.438	100	0.0	100	Good

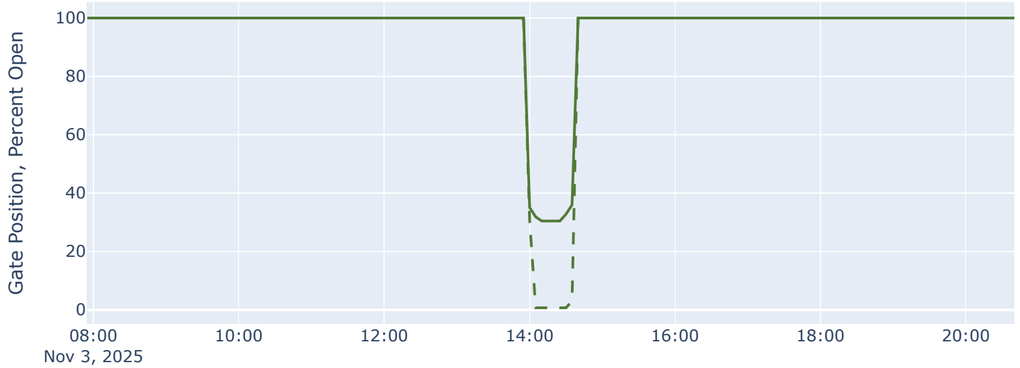
November 03, 2025 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	11/03/2025 07:55
Event End Date/Time	11/03/2025 20:40
Total Rainfall Accumulation (in)	0.13
Maximum Rainfall Intensity (in/hr)	0.48
Storm Event Duration (hr)	0.58
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

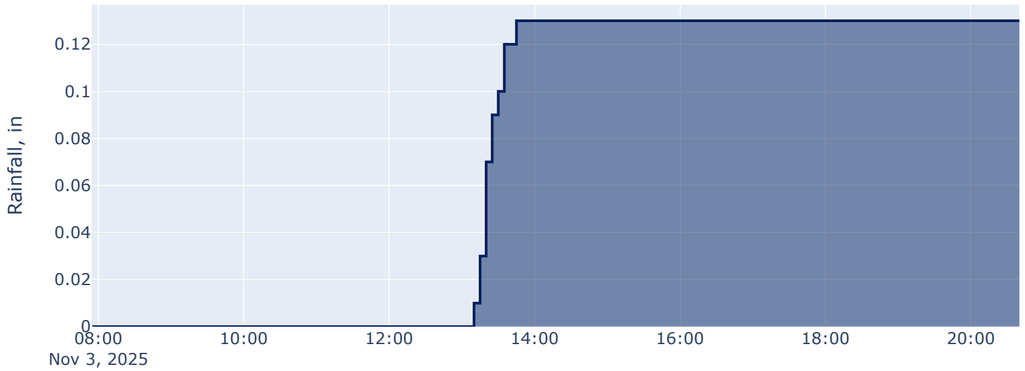
Overflow Data	Value
Overflow Volume Prevented (MG)	0.052
Percent Captured (%)	100
Unused Storage Volume (MG)	0.349
Overflow Before Storage Full	No
Storage Utilization (%)	13
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	November 03, 2025



RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	2.36	2.36
Site Return to Normal Depth (ft)	2.03	2.03
Time Activated	11/03/2025 13:55	11/03/2025 13:55
Time Returned to Normal	11/03/2025 14:40	11/03/2025 14:40



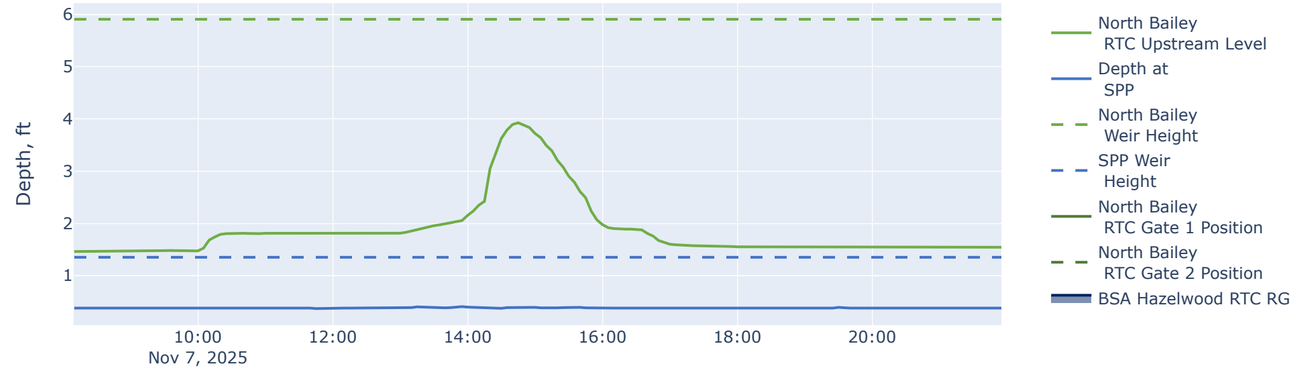
RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	2.91
Volume Stored (MG)	0.052
Unused Storage Volume (MG)	0.349
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



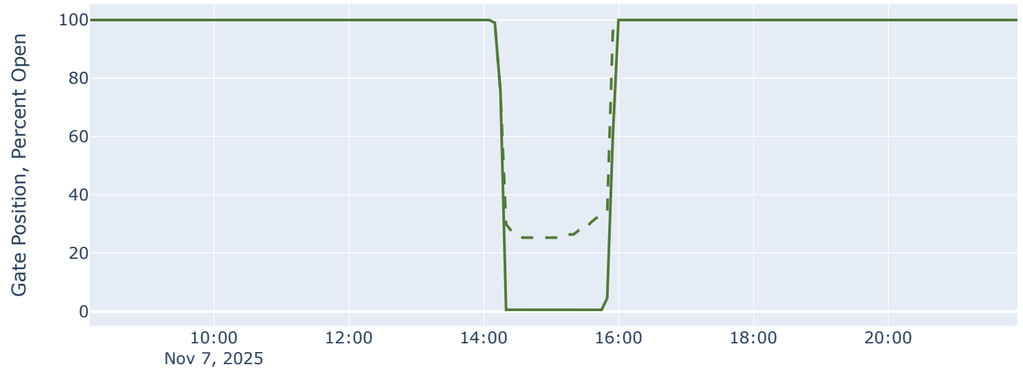
November 07, 2025 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	11/07/2025 08:10
Event End Date/Time	11/07/2025 21:55
Total Rainfall Accumulation (in)	0.22
Maximum Rainfall Intensity (in/hr)	0.48
Storm Event Duration (hr)	6.08
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

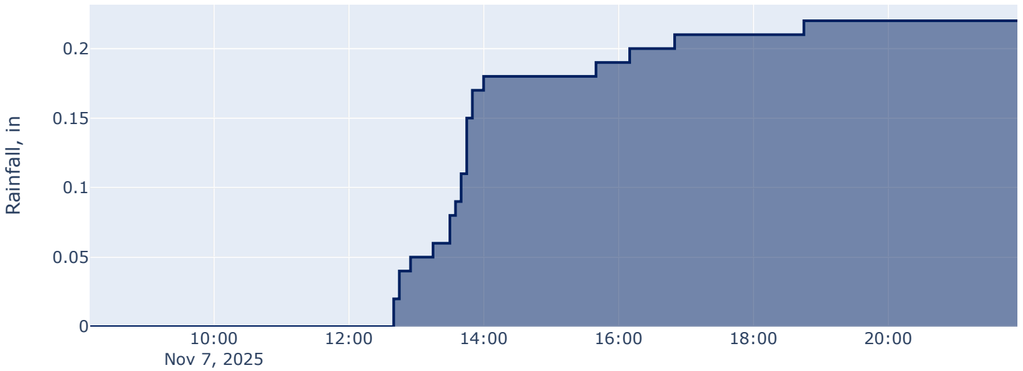
Overflow Data	Value
Overflow Volume Prevented (MG)	0.158
Percent Captured (%)	100
Unused Storage Volume (MG)	0.243
Overflow Before Storage Full	No
Storage Utilization (%)	39
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	November 07, 2025



RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	2.35	2.35
Site Return to Normal Depth (ft)	1.98	1.98
Time Activated	11/07/2025 14:10	11/07/2025 14:10
Time Returned to Normal	11/07/2025 16:00	11/07/2025 16:00



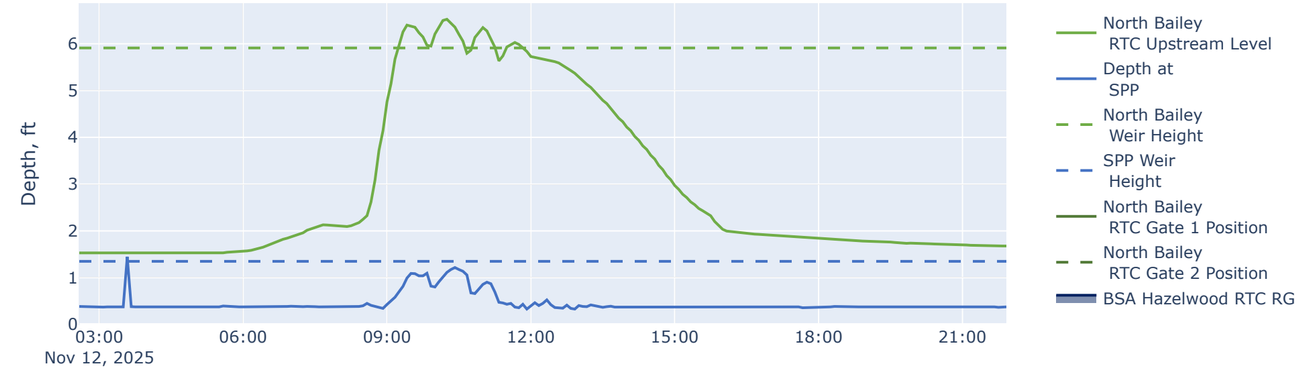
RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	3.93
Volume Stored (MG)	0.158
Unused Storage Volume (MG)	0.243
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



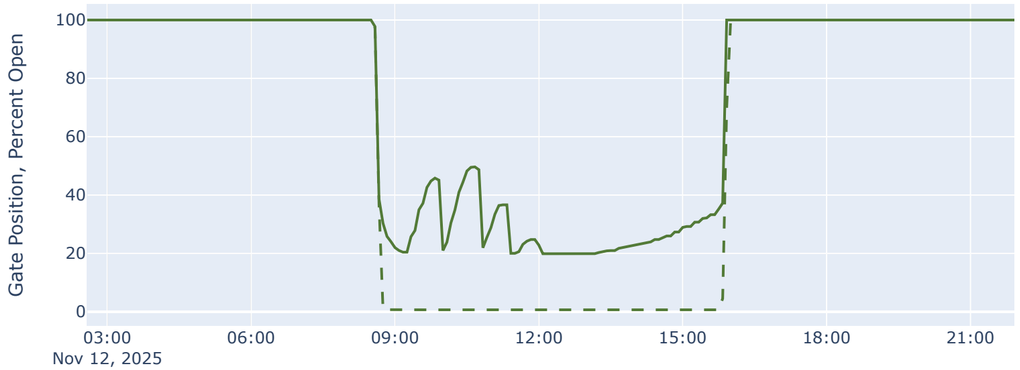
November 12, 2025 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	11/12/2025 02:35
Event End Date/Time	11/12/2025 21:55
Total Rainfall Accumulation (in)	0.65
Maximum Rainfall Intensity (in/hr)	0.36
Storm Event Duration (hr)	8.75
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

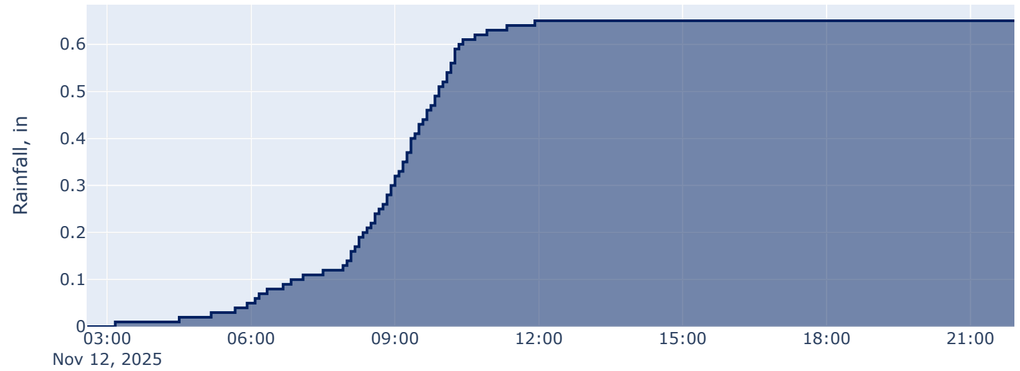
Overflow Data	Value
Overflow Volume Prevented (MG)	0.41
Percent Captured (%)	99
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	Yes
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	0.003
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	0.003
Overflow Duration (hr)	0.08
Event	November 12, 2025



RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	2.25	2.25
Site Return to Normal Depth (ft)	2.13	2.03
Time Activated	11/12/2025 08:30	11/12/2025 08:30
Time Returned to Normal	11/12/2025 15:55	11/12/2025 16:00



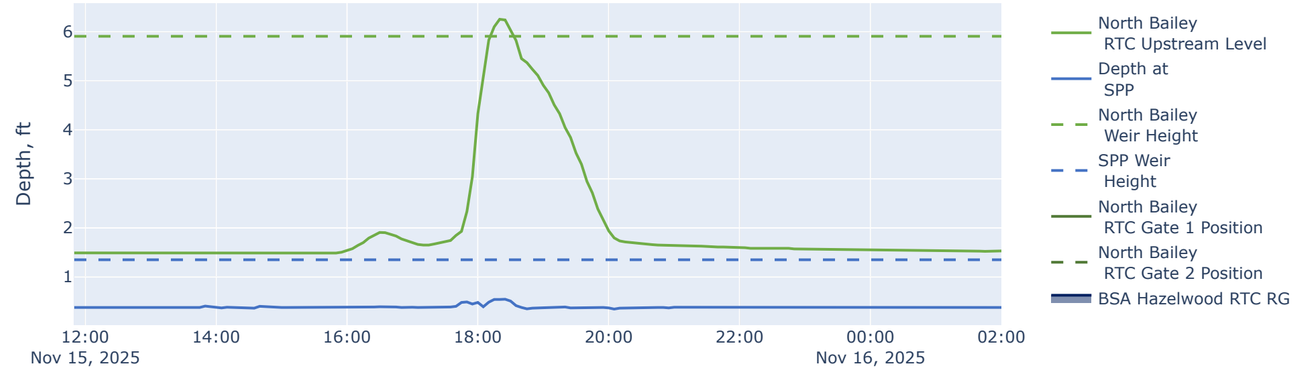
RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	5.91
Volume Stored (MG)	0.41
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	1.52
Overflow Before Gate Activation	Yes
Overflow Before Storage Full	Yes



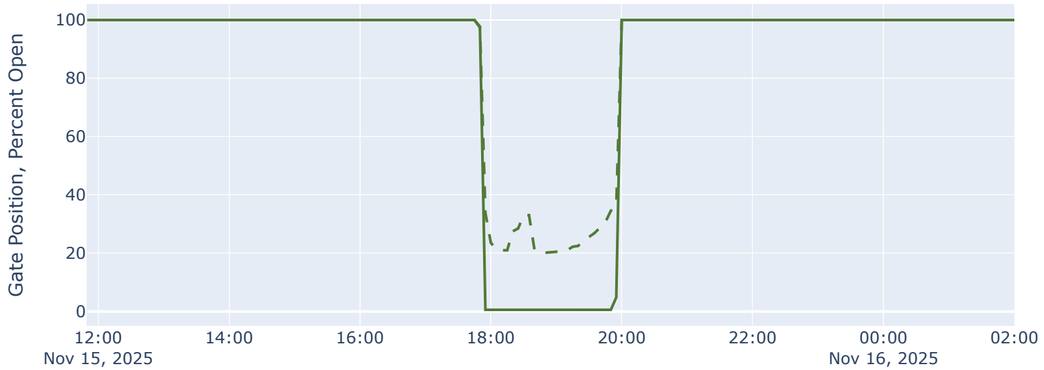
November 15, 2025 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	11/15/2025 11:50
Event End Date/Time	11/16/2025 02:00
Total Rainfall Accumulation (in)	0.35
Maximum Rainfall Intensity (in/hr)	1.44
Storm Event Duration (hr)	2.33
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

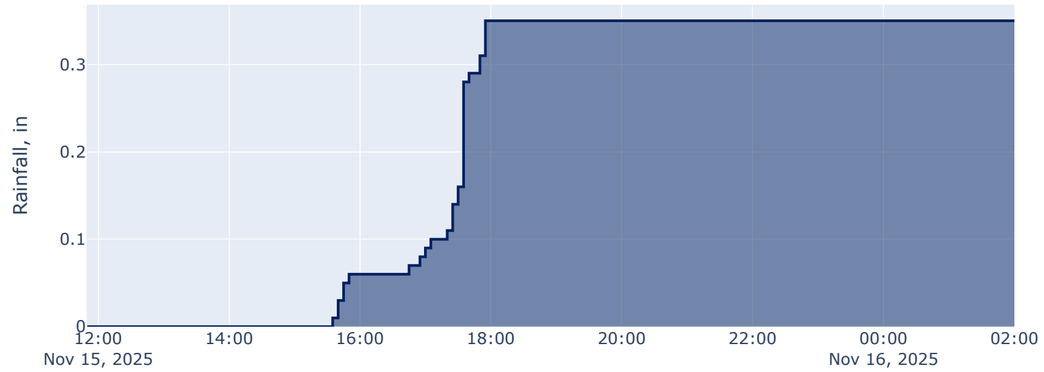
Overflow Data	Value
Overflow Volume Prevented (MG)	0.438
Percent Captured (%)	100
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	November 15, 2025



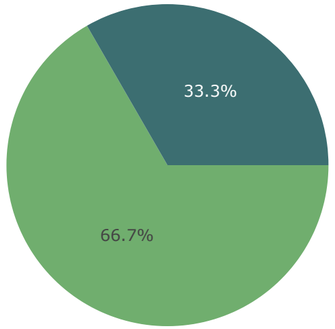
RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	1.93	1.93
Site Return to Normal Depth (ft)	1.94	1.94
Time Activated	11/15/2025 17:45	11/15/2025 17:45
Time Returned to Normal	11/15/2025 20:00	11/15/2025 20:00

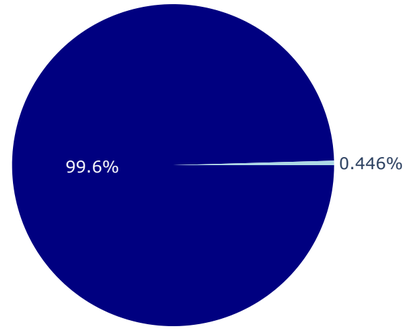


RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	5.91
Volume Stored (MG)	0.438
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



Dec2025 KPI Report for SPP338
RTC Site(s) North Bailey - v1.3.3





SPP Activation Prevented
Storage Utilized Before SPP Activation Occurred
Prevented SPP Overflow Volume
Occurred SPP Overflow Volume

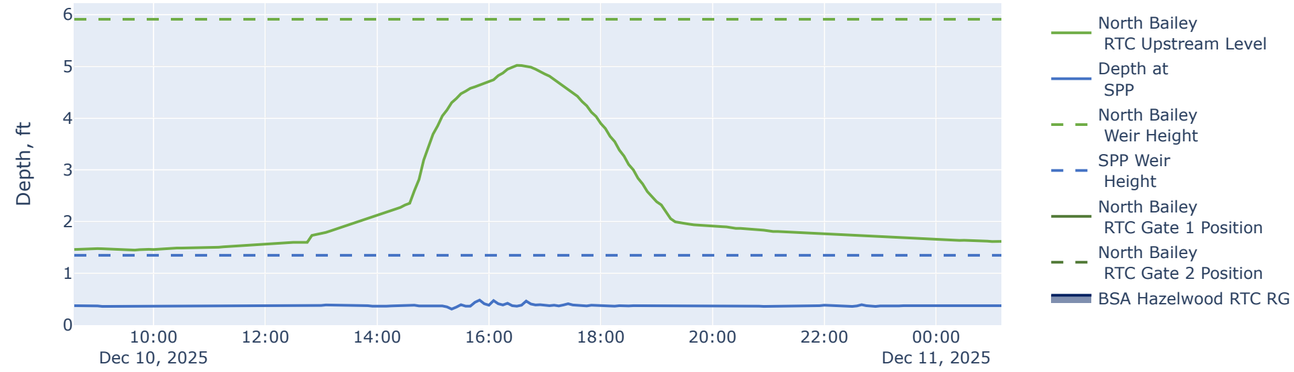
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Hazelwood RTC RG (in)
2	1	1.116	0.005	2.6

Event	Total Rain BSA Hazelwood RTC RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
December 10, 2025	0.76	0.0	0.286	100	0.115	71	Good
December 18, 2025	0.41	0.0	0.413	100	0.0	100	Good
December 28, 2025	0.54	0.005	0.417	99	0.0	100	Good

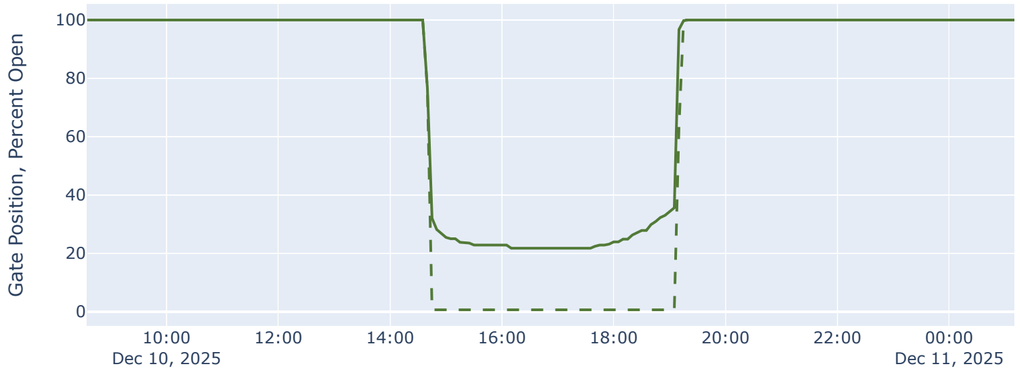
December 10, 2025 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	12/10/2025 08:35
Event End Date/Time	12/11/2025 01:10
Total Rainfall Accumulation (in)	0.76
Maximum Rainfall Intensity (in/hr)	0.24
Storm Event Duration (hr)	7.75
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

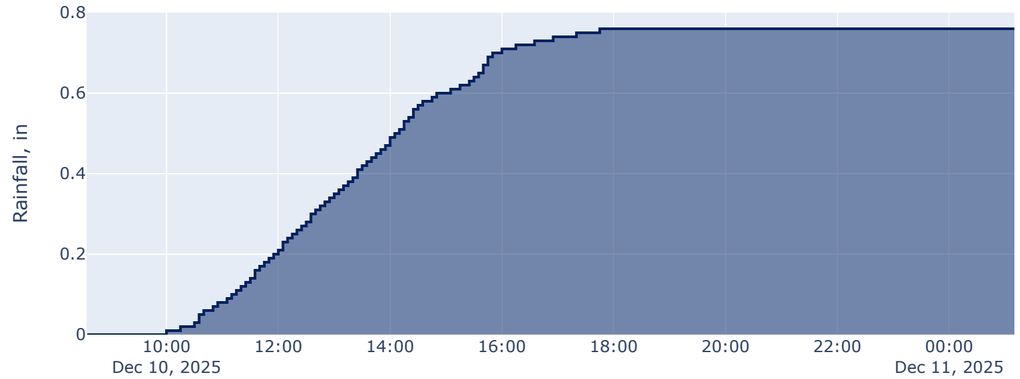
Overflow Data	Value
Overflow Volume Prevented (MG)	0.286
Percent Captured (%)	100
Unused Storage Volume (MG)	0.115
Overflow Before Storage Full	No
Storage Utilization (%)	71
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	December 10, 2025



RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	2.35	2.35
Site Return to Normal Depth (ft)	2.06	2.06
Time Activated	12/10/2025 14:35	12/10/2025 14:35
Time Returned to Normal	12/10/2025 19:15	12/10/2025 19:15



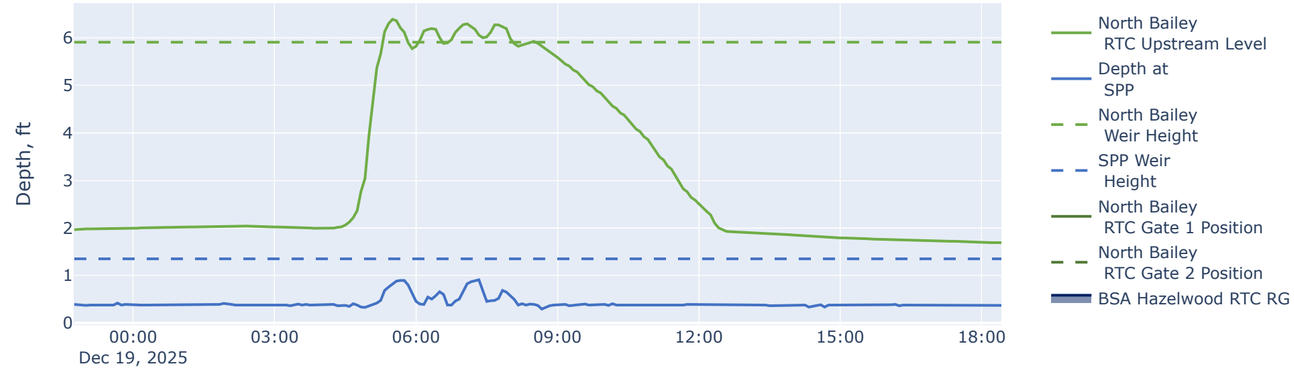
RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	5.02
Volume Stored (MG)	0.286
Unused Storage Volume (MG)	0.115
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



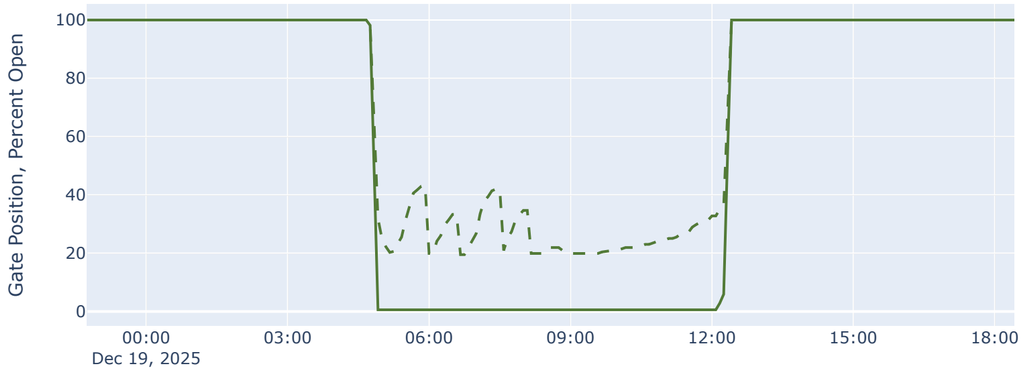
December 18, 2025 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	12/18/2025 22:45
Event End Date/Time	12/19/2025 18:25
Total Rainfall Accumulation (in)	0.41
Maximum Rainfall Intensity (in/hr)	0.36
Storm Event Duration (hr)	5.83
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

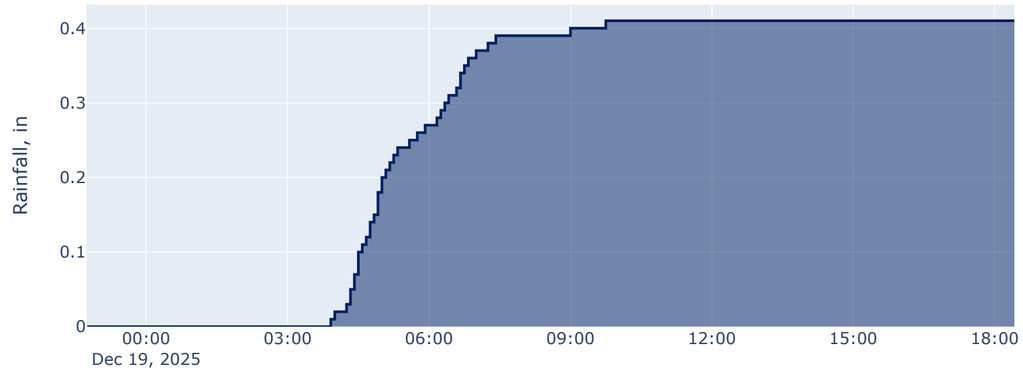
Overflow Data	Value
Overflow Volume Prevented (MG)	0.413
Percent Captured (%)	100
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	December 18, 2025



RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	2.22	2.22
Site Return to Normal Depth (ft)	2.0	2.0
Time Activated	12/19/2025 04:40	12/19/2025 04:40
Time Returned to Normal	12/19/2025 12:25	12/19/2025 12:25



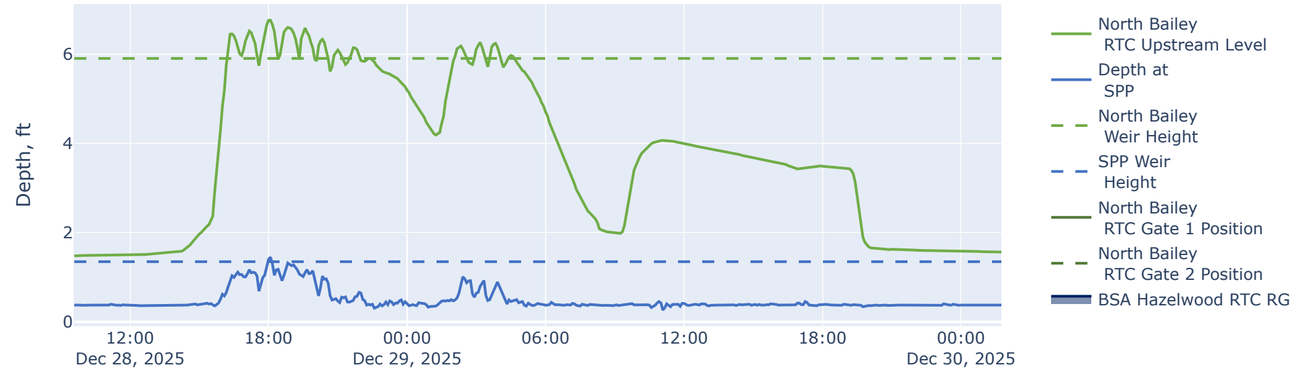
RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	5.91
Volume Stored (MG)	0.413
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



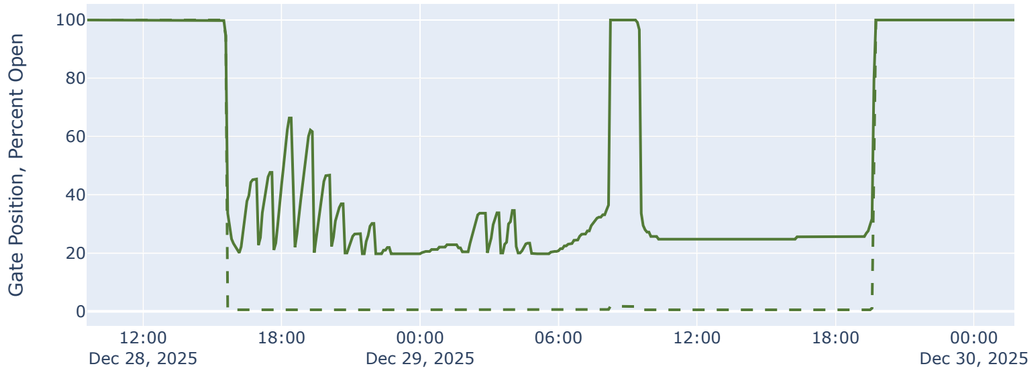
December 28, 2025 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	12/28/2025 09:35
Event End Date/Time	12/30/2025 01:45
Total Rainfall Accumulation (in)	0.54
Maximum Rainfall Intensity (in/hr)	0.6
Storm Event Duration (hr)	9.25
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

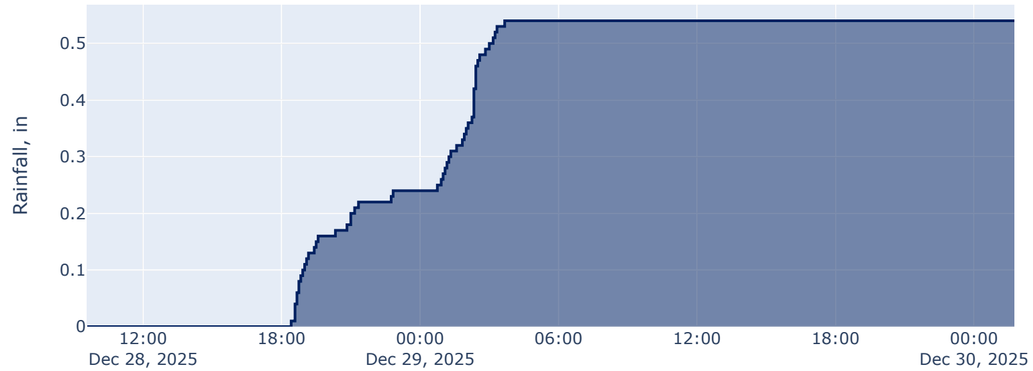
Overflow Data	Value
Overflow Volume Prevented (MG)	0.417
Percent Captured (%)	99
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	0.005
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	0.005
Overflow Duration (hr)	0.17
Event	December 28, 2025



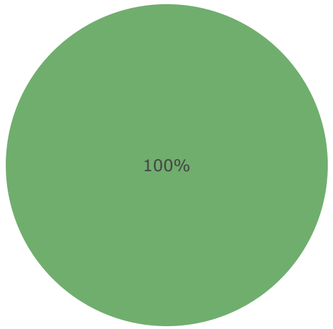
RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	2.16	2.18
Site Return to Normal Depth (ft)	1.9	1.9
Time Activated	12/28/2025 15:30	12/28/2025 15:25
Time Returned to Normal	12/29/2025 19:45	12/29/2025 19:45

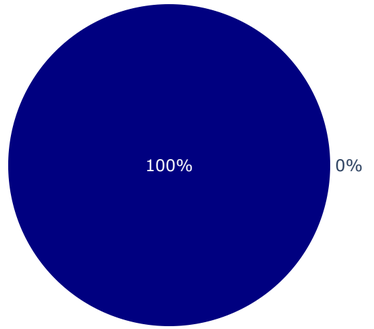


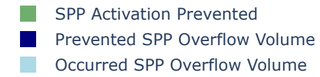
RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	5.91
Volume Stored (MG)	0.417
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	6.76
Overflow Before Gate Activation	No
Overflow Before Storage Full	No



Jan2026 KPI Report for SPP338
RTC Site(s) North Bailey - v1.3.3







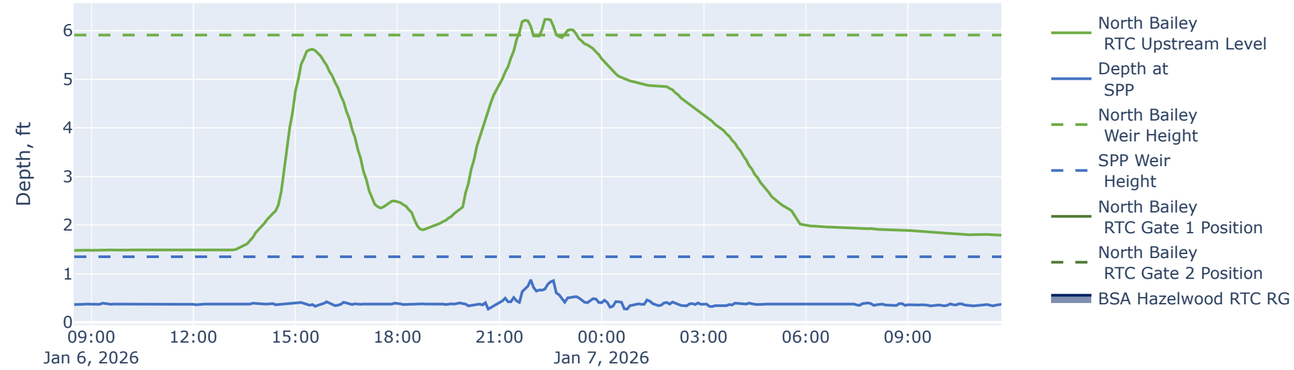
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Hazelwood RTC RG (in)
2	0	0.826	0.0	1.63

Event	Total Rain BSA Hazelwood RTC RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
January 06, 2026	0.84	0.0	0.407	100	0.0	100	Good
January 09, 2026	0.25	0.0	0.419	100	0.0	100	Good

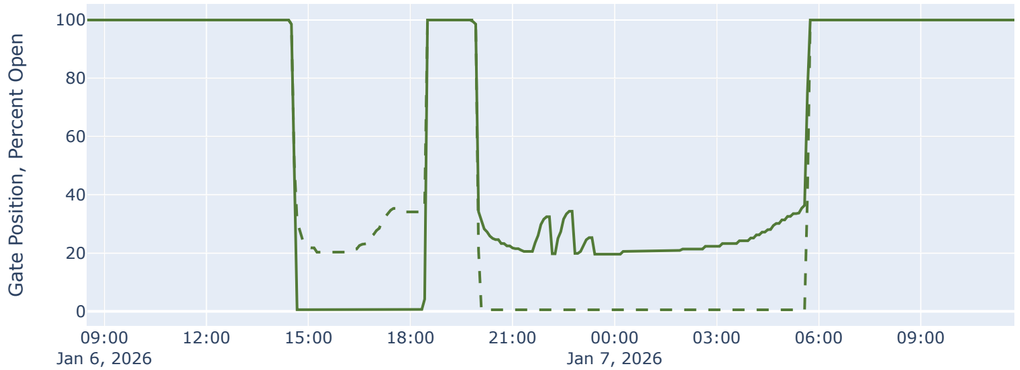
January 06, 2026 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	01/06/2026 08:30
Event End Date/Time	01/07/2026 11:45
Total Rainfall Accumulation (in)	0.84
Maximum Rainfall Intensity (in/hr)	0.24
Storm Event Duration (hr)	17.92
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

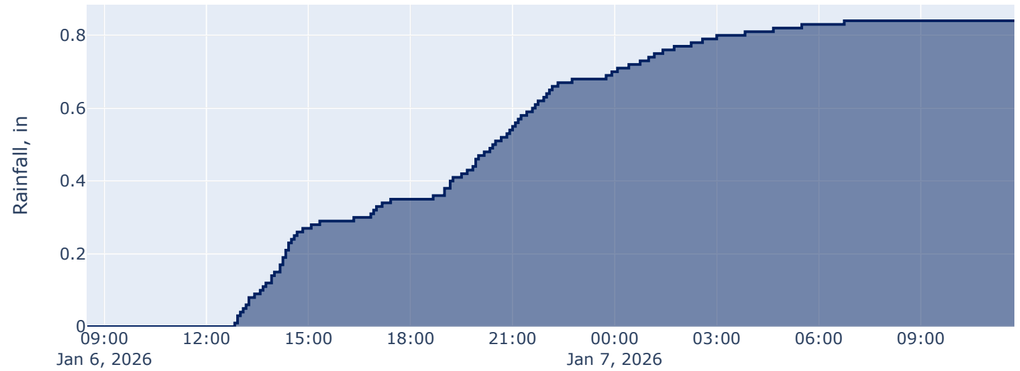
Overflow Data	Value
Overflow Volume Prevented (MG)	0.407
Percent Captured (%)	100
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	January 06, 2026



RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	2.29	2.29
Site Return to Normal Depth (ft)	2.11	2.11
Time Activated	01/06/2026 14:25	01/06/2026 14:25
Time Returned to Normal	01/07/2026 05:45	01/07/2026 05:45



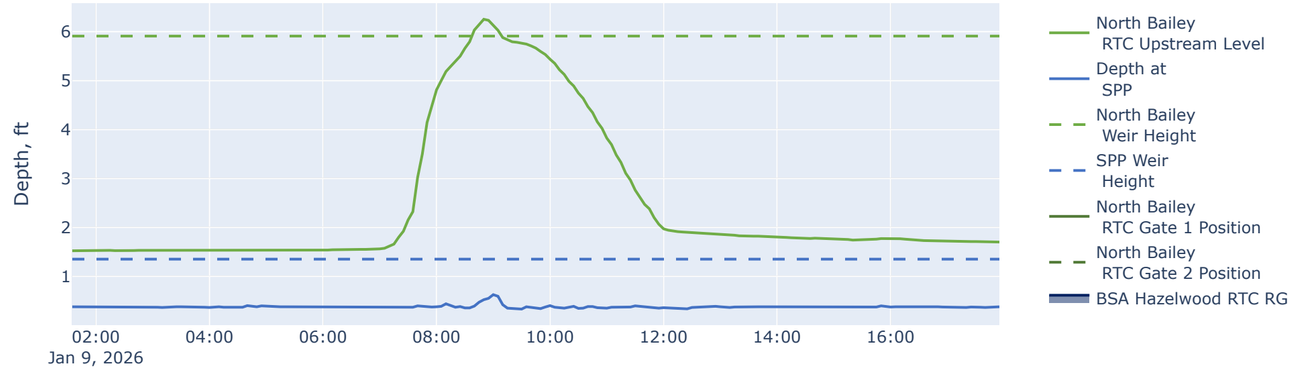
RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	5.91
Volume Stored (MG)	0.407
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



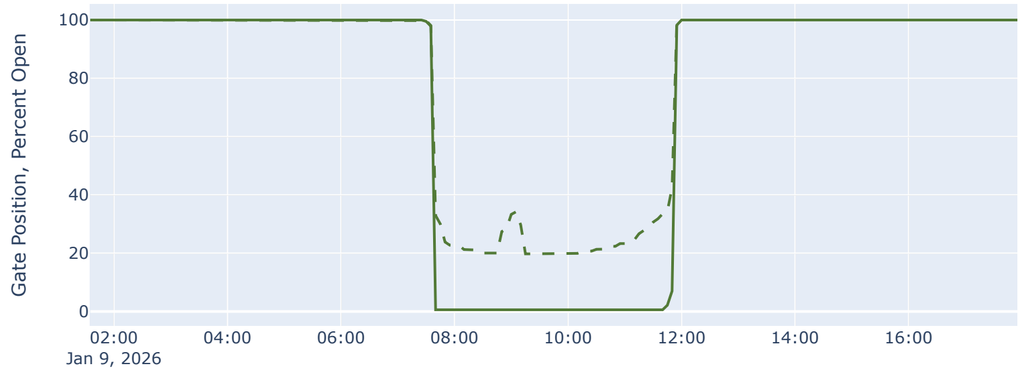
January 09, 2026 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	01/09/2026 01:35
Event End Date/Time	01/09/2026 17:55
Total Rainfall Accumulation (in)	0.25
Maximum Rainfall Intensity (in/hr)	0.24
Storm Event Duration (hr)	8.25
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

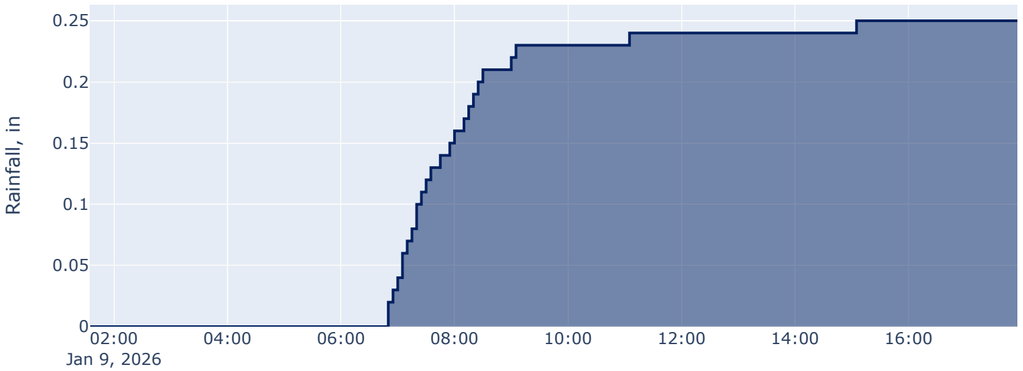
Overflow Data	Value
Overflow Volume Prevented (MG)	0.419
Percent Captured (%)	100
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	January 09, 2026



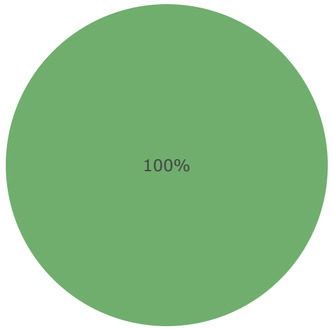
RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	2.15	2.15
Site Return to Normal Depth (ft)	1.97	2.06
Time Activated	01/09/2026 07:30	01/09/2026 07:30
Time Returned to Normal	01/09/2026 12:00	01/09/2026 11:55

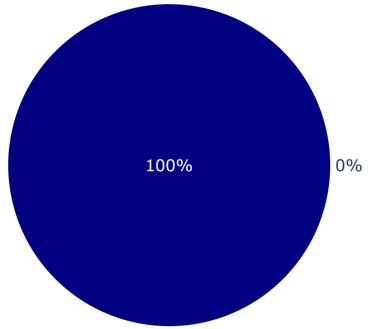


RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	5.91
Volume Stored (MG)	0.419
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



Feb2026 KPI Report for SPP338
RTC Site(s) North Bailey - v1.3.3





SPP Activation Prevented
Prevented SPP Overflow Volume
Occurred SPP Overflow Volume

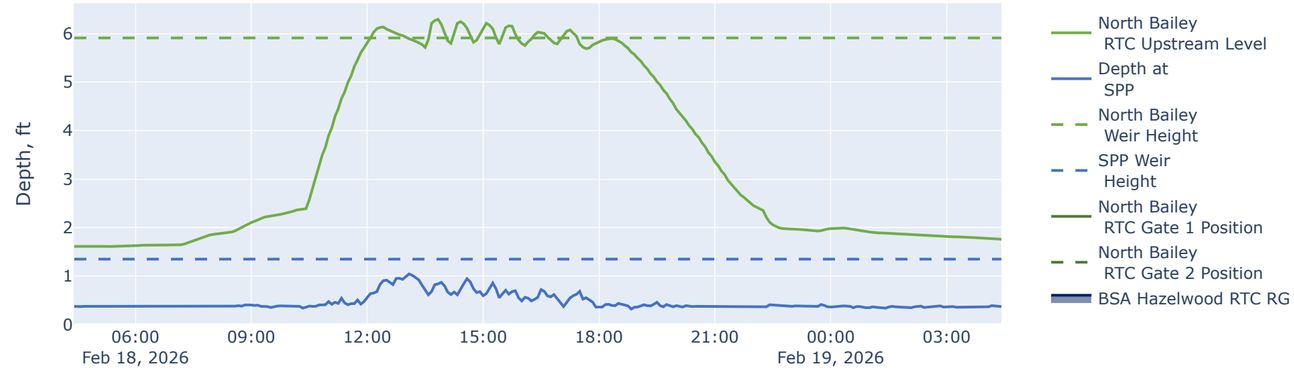
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Hazelwood RTC RG (in)
2	0	0.793	0.0	1.58

Event	Total Rain BSA Hazelwood RTC RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
February 18, 2026	0.78	0.0	0.398	100	0.0	100	Good
February 19, 2026	0.01	0.0	0.395	100	0.0	100	Good

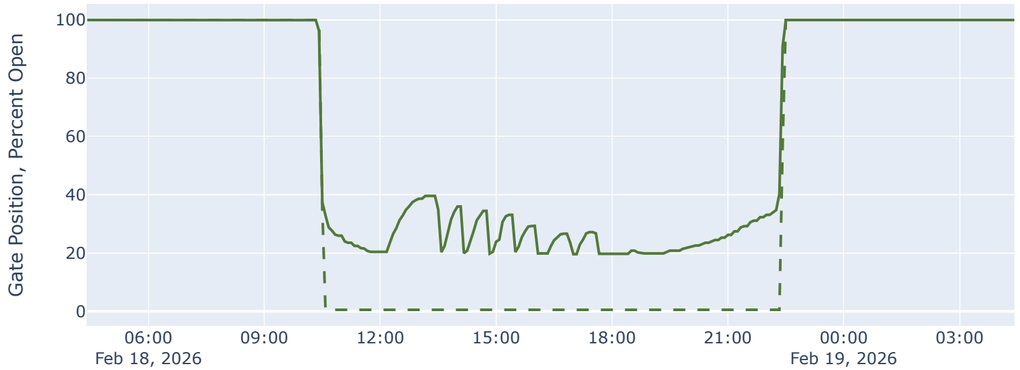
February 18, 2026 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	02/18/2026 04:25
Event End Date/Time	02/19/2026 04:25
Total Rainfall Accumulation (in)	0.78
Maximum Rainfall Intensity (in/hr)	0.24
Storm Event Duration (hr)	16.83
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

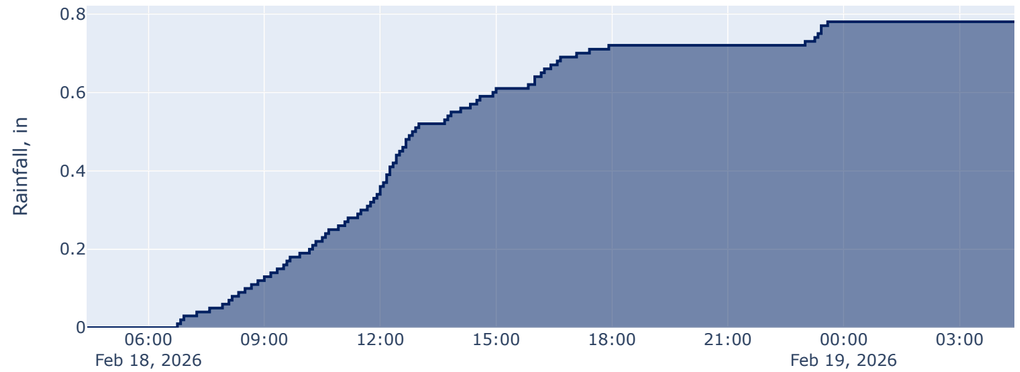
Overflow Data	Value
Overflow Volume Prevented (MG)	0.398
Percent Captured (%)	100
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	February 18, 2026



RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	2.39	2.39
Site Return to Normal Depth (ft)	2.06	2.06
Time Activated	02/18/2026 10:20	02/18/2026 10:25
Time Returned to Normal	02/18/2026 22:30	02/18/2026 22:30



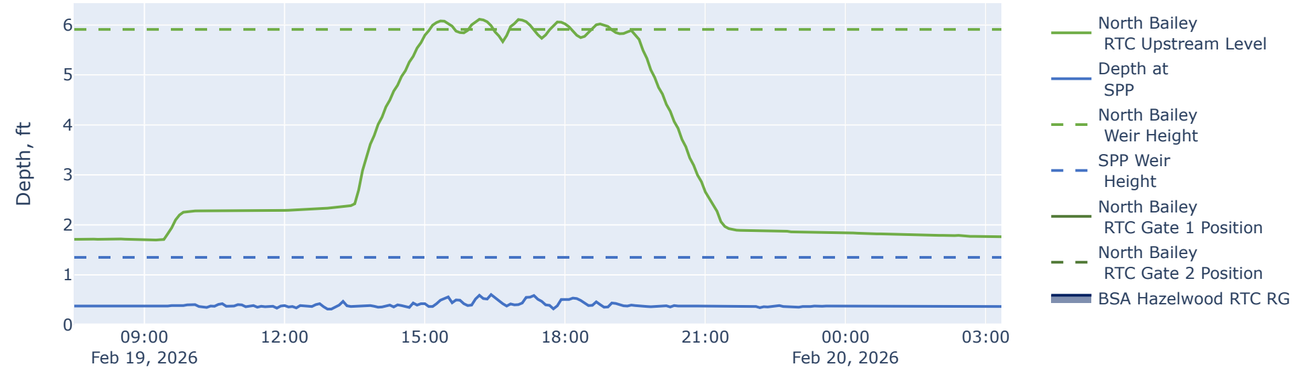
RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	5.91
Volume Stored (MG)	0.398
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



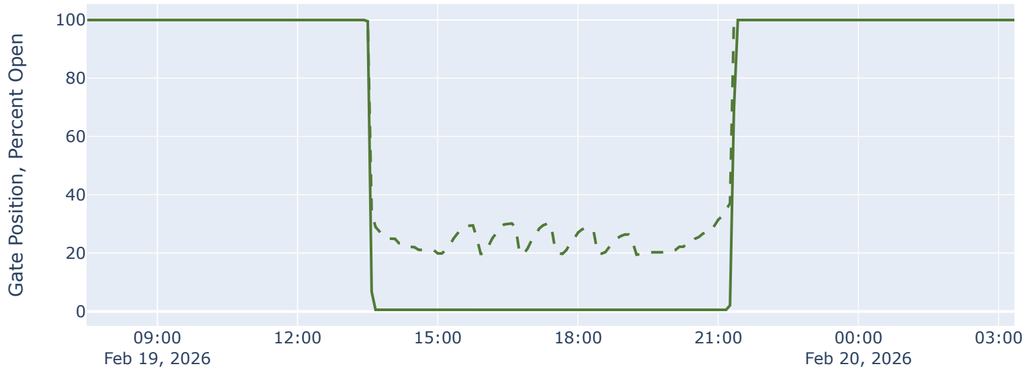
February 19, 2026 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	02/19/2026 07:30
Event End Date/Time	02/20/2026 03:20
Total Rainfall Accumulation (in)	0.01
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

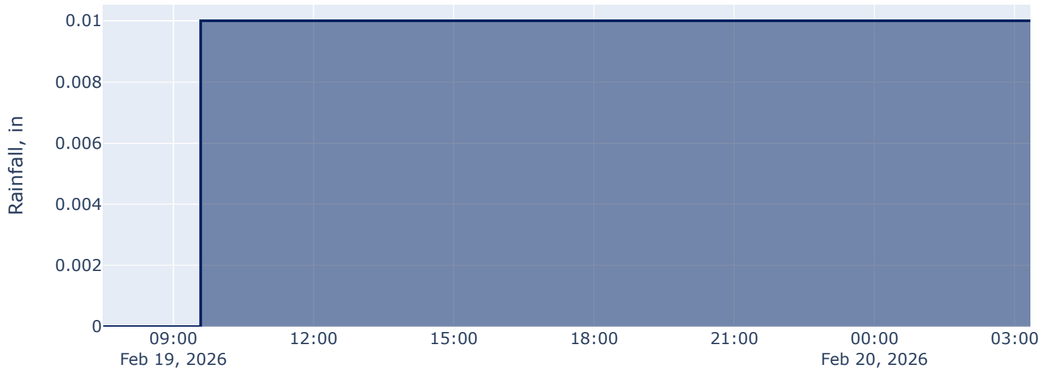
Overflow Data	Value
Overflow Volume Prevented (MG)	0.395
Percent Captured (%)	100
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	February 19, 2026



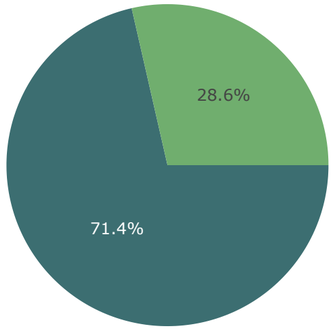
RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	2.42	2.42
Site Return to Normal Depth (ft)	1.97	2.06
Time Activated	02/19/2026 13:30	02/19/2026 13:30
Time Returned to Normal	02/19/2026 21:25	02/19/2026 21:20

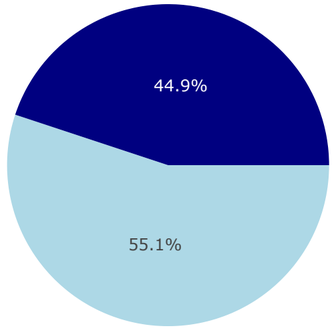


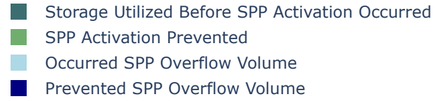
RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	5.91
Volume Stored (MG)	0.395
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



Mar2026 KPI Report for SPP338
RTC Site(s) North Bailey - v1.3.3







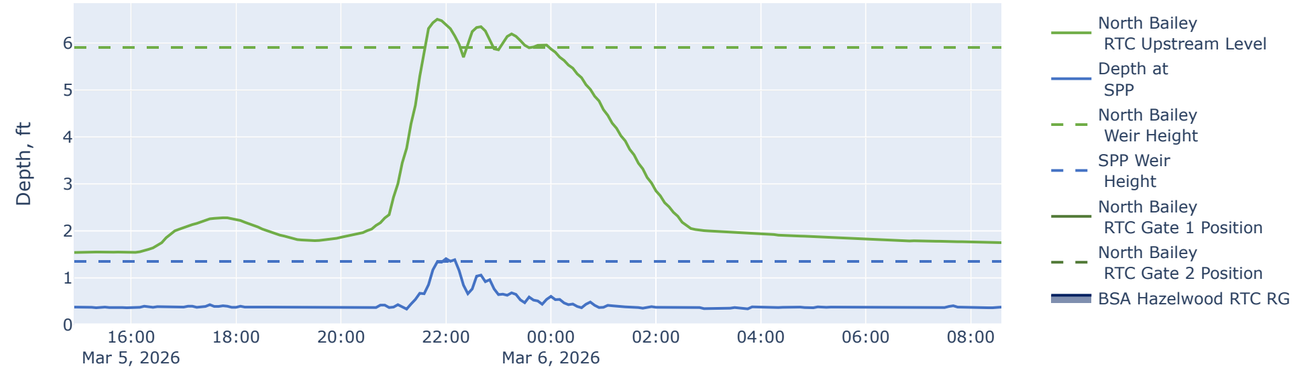
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Hazelwood RTC RG (in)
2	5	2.689	3.297	6.87

Event	Total Rain BSA Hazelwood RTC RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
March 05, 2026	0.78	0.002	0.401	100	0.0	100	Good
March 11, 2026	1.31	0.335	0.423	56	0.0	100	Good
March 13, 2026	0.2	0.0	0.4	100	0.007	98	Good
March 20, 2026	0.89	0.083	0.408	83	0.0	100	Good
March 22, 2026	0.45	0.0	0.221	100	0.183	55	Good
March 26, 2026	1.02	0.079	0.407	84	0.0	100	Good
March 30, 2026	1.78	2.798	0.429	13	0.0	100	Good

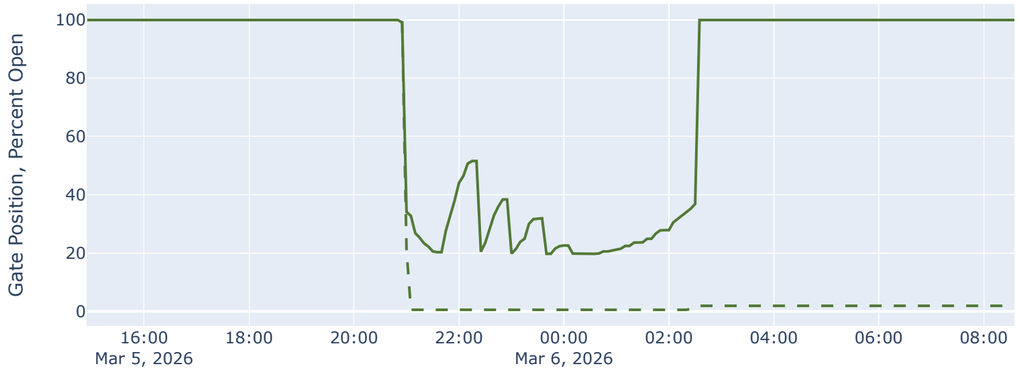
March 05, 2026 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	03/05/2026 14:55
Event End Date/Time	03/06/2026 08:35
Total Rainfall Accumulation (in)	0.78
Maximum Rainfall Intensity (in/hr)	0.48
Storm Event Duration (hr)	8.33
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

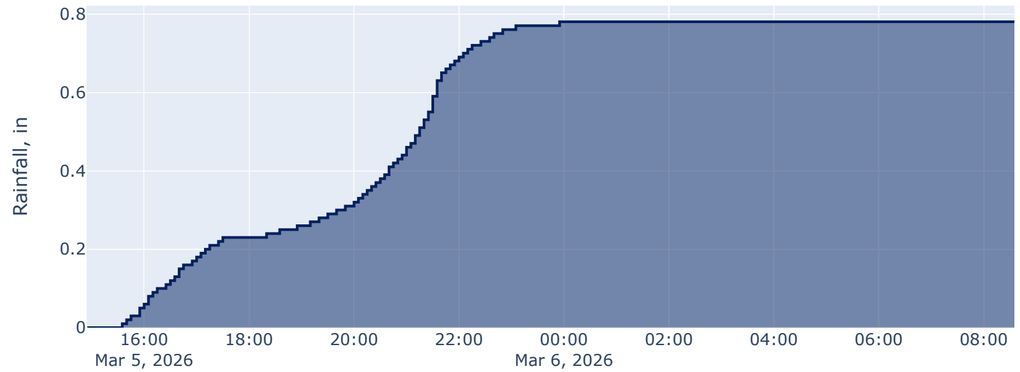
Overflow Data	Value
Overflow Volume Prevented (MG)	0.401
Percent Captured (%)	100
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	0.002
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	0.002
Overflow Duration (hr)	0.25
Event	March 05, 2026



RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	2.35	2.35
Site Return to Normal Depth (ft)	2.13	N/A
Time Activated	03/05/2026 20:55	03/05/2026 20:55
Time Returned to Normal	03/06/2026 02:35	N/A



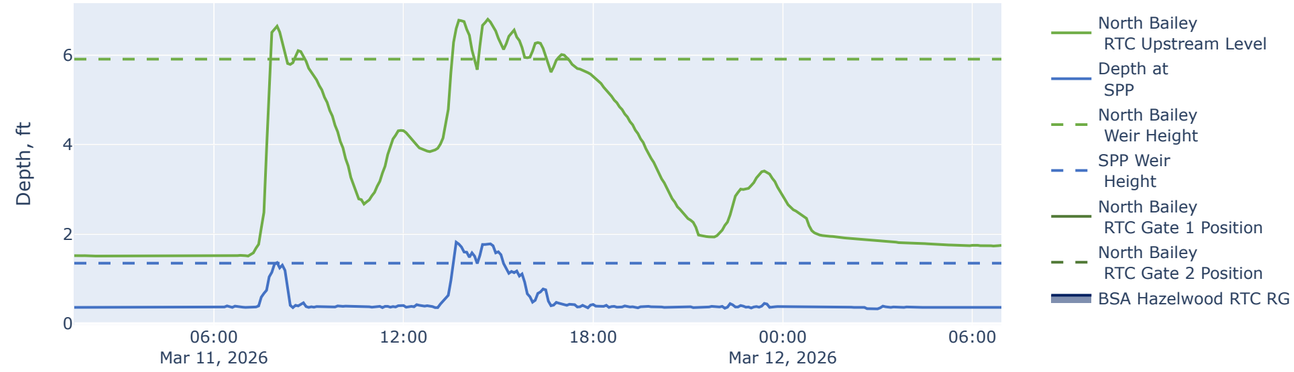
RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	5.91
Volume Stored (MG)	0.401
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	6.41
Overflow Before Gate Activation	No
Overflow Before Storage Full	No



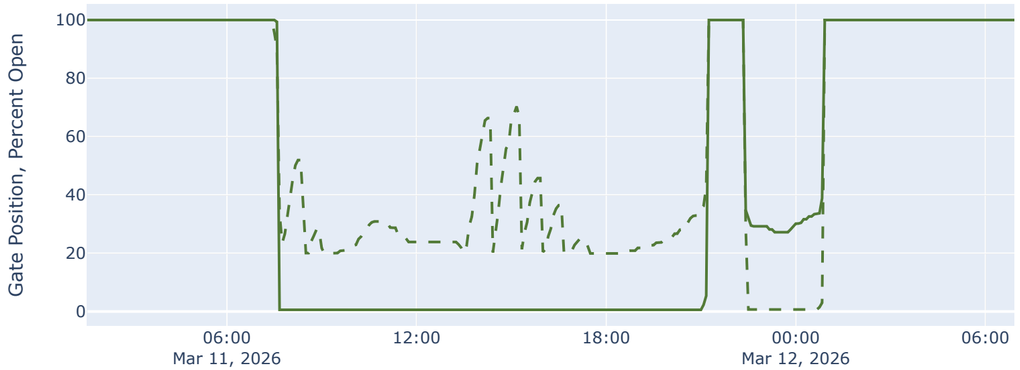
March 11, 2026 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	03/11/2026 01:35
Event End Date/Time	03/12/2026 06:55
Total Rainfall Accumulation (in)	1.31
Maximum Rainfall Intensity (in/hr)	1.2
Storm Event Duration (hr)	17.42
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

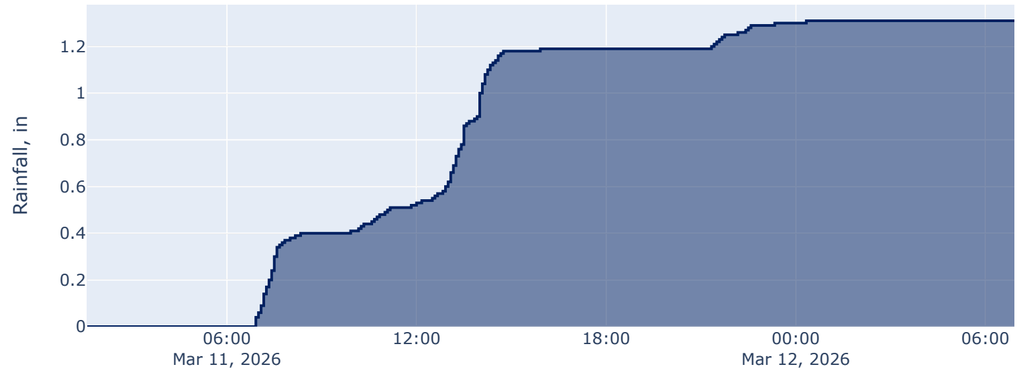
Overflow Data	Value
Overflow Volume Prevented (MG)	0.423
Percent Captured (%)	56
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	0.335
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	0.335
Overflow Duration (hr)	1.58
Event	March 11, 2026



RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	2.43	1.77
Site Return to Normal Depth (ft)	2.08	2.08
Time Activated	03/11/2026 07:35	03/11/2026 07:25
Time Returned to Normal	03/12/2026 00:55	03/12/2026 00:55



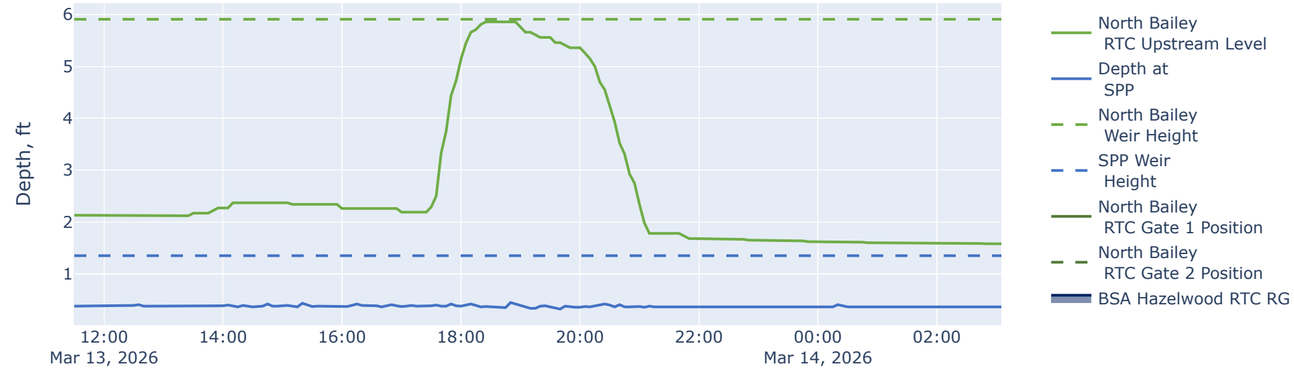
RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	5.91
Volume Stored (MG)	0.423
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	6.65
Overflow Before Gate Activation	No
Overflow Before Storage Full	No



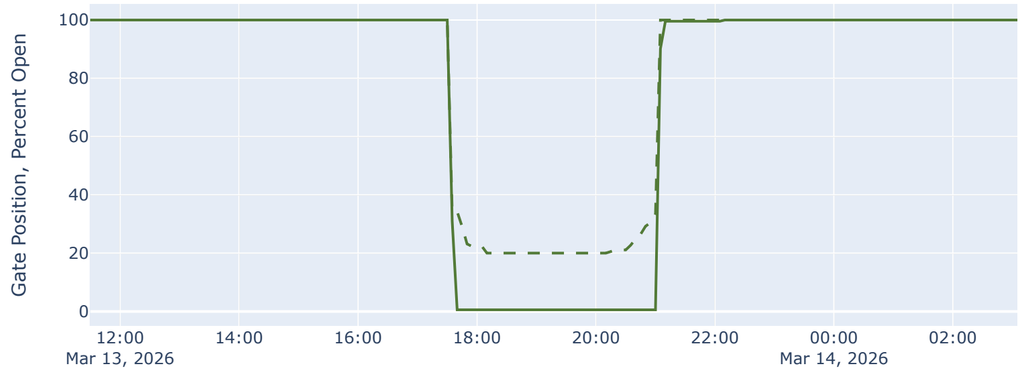
March 13, 2026 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	03/13/2026 11:30
Event End Date/Time	03/14/2026 03:05
Total Rainfall Accumulation (in)	0.2
Maximum Rainfall Intensity (in/hr)	0.36
Storm Event Duration (hr)	7.33
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

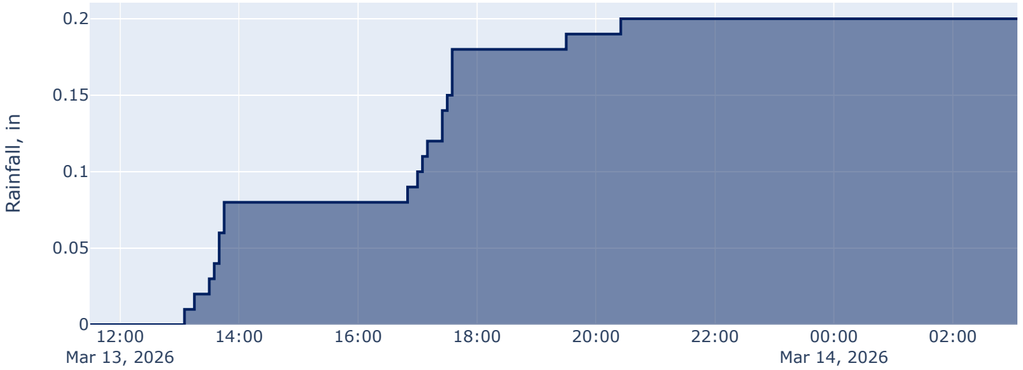
Overflow Data	Value
Overflow Volume Prevented (MG)	0.4
Percent Captured (%)	100
Unused Storage Volume (MG)	0.007
Overflow Before Storage Full	No
Storage Utilization (%)	98
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	March 13, 2026



RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	2.29	2.29
Site Return to Normal Depth (ft)	1.78	1.98
Time Activated	03/13/2026 17:30	03/13/2026 17:30
Time Returned to Normal	03/13/2026 21:10	03/13/2026 21:05



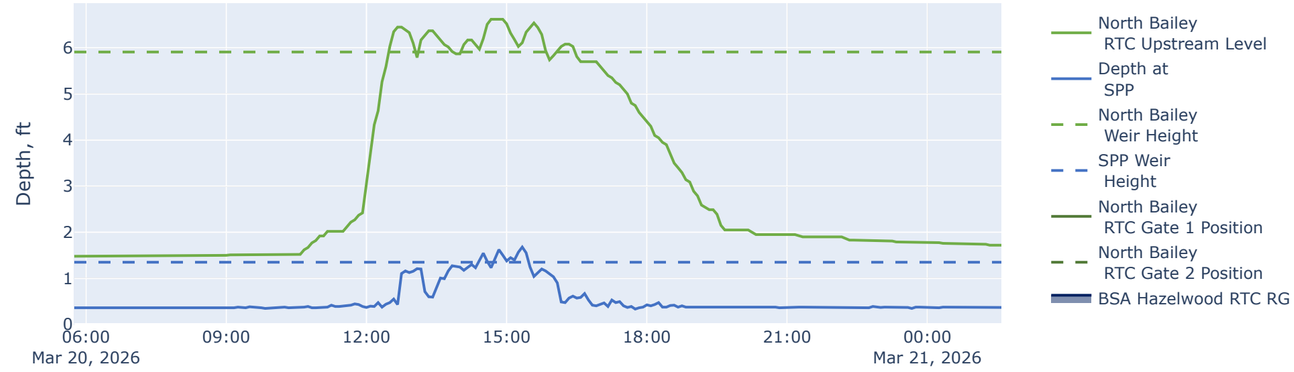
RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	5.86
Volume Stored (MG)	0.4
Unused Storage Volume (MG)	0.007
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



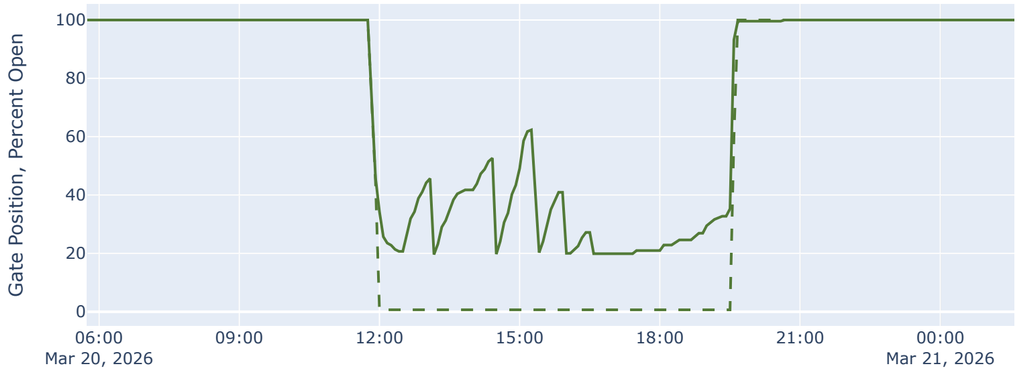
March 20, 2026 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	03/20/2026 05:45
Event End Date/Time	03/21/2026 01:35
Total Rainfall Accumulation (in)	0.89
Maximum Rainfall Intensity (in/hr)	0.6
Storm Event Duration (hr)	6.08
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

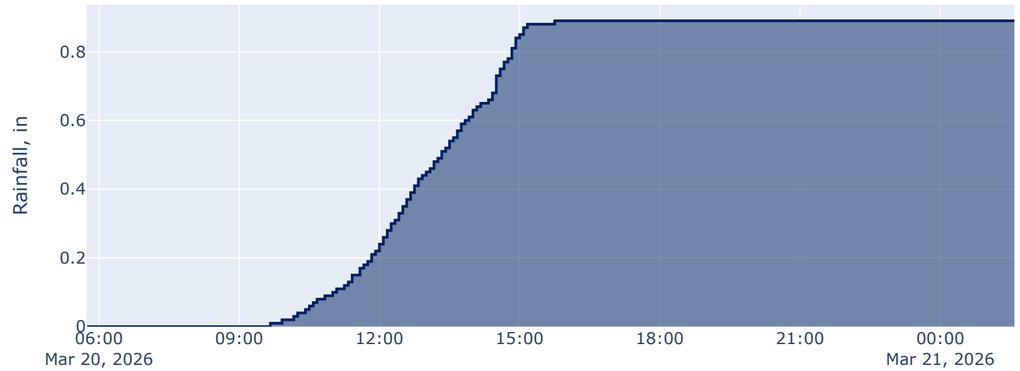
Overflow Data	Value
Overflow Volume Prevented (MG)	0.408
Percent Captured (%)	83
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	0.083
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	0.083
Overflow Duration (hr)	1.0
Event	March 20, 2026



RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	2.27	2.27
Site Return to Normal Depth (ft)	2.05	2.05
Time Activated	03/20/2026 11:45	03/20/2026 11:45
Time Returned to Normal	03/20/2026 19:40	03/20/2026 19:40



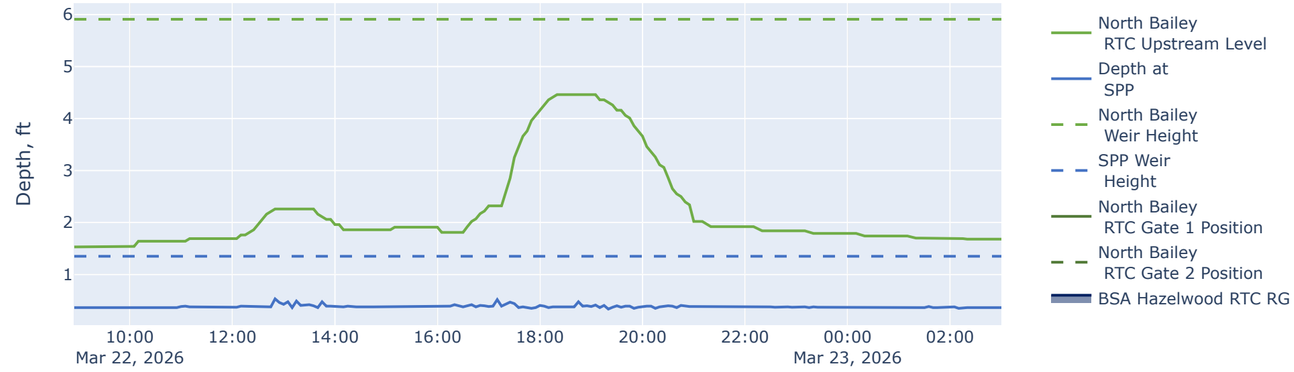
RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	5.91
Volume Stored (MG)	0.408
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	5.97
Overflow Before Gate Activation	No
Overflow Before Storage Full	No



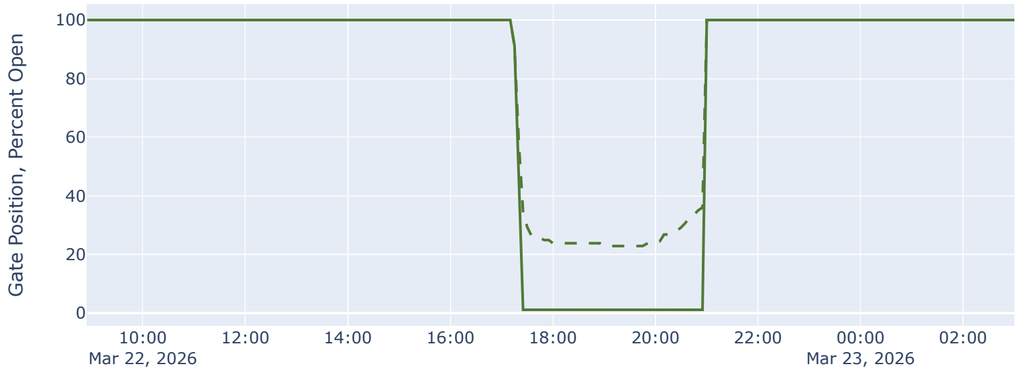
March 22, 2026 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	03/22/2026 08:55
Event End Date/Time	03/23/2026 03:00
Total Rainfall Accumulation (in)	0.45
Maximum Rainfall Intensity (in/hr)	0.24
Storm Event Duration (hr)	10.25
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

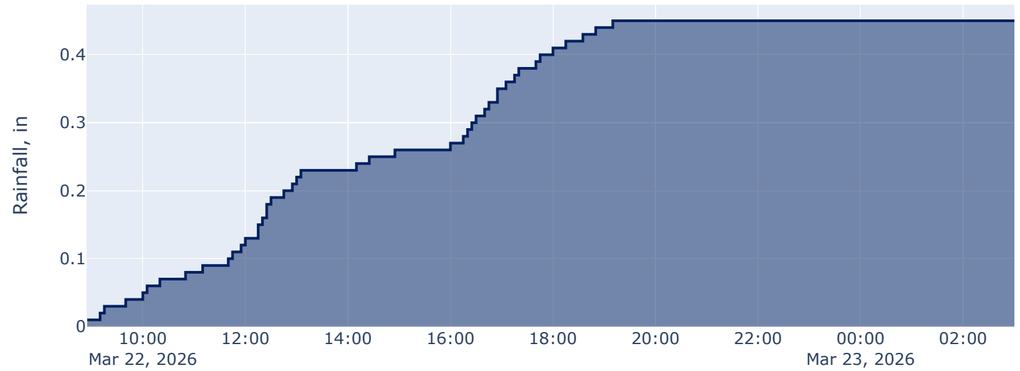
Overflow Data	Value
Overflow Volume Prevented (MG)	0.221
Percent Captured (%)	100
Unused Storage Volume (MG)	0.183
Overflow Before Storage Full	No
Storage Utilization (%)	55
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	March 22, 2026



RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	2.32	2.32
Site Return to Normal Depth (ft)	2.02	2.02
Time Activated	03/22/2026 17:10	03/22/2026 17:10
Time Returned to Normal	03/22/2026 21:00	03/22/2026 21:00



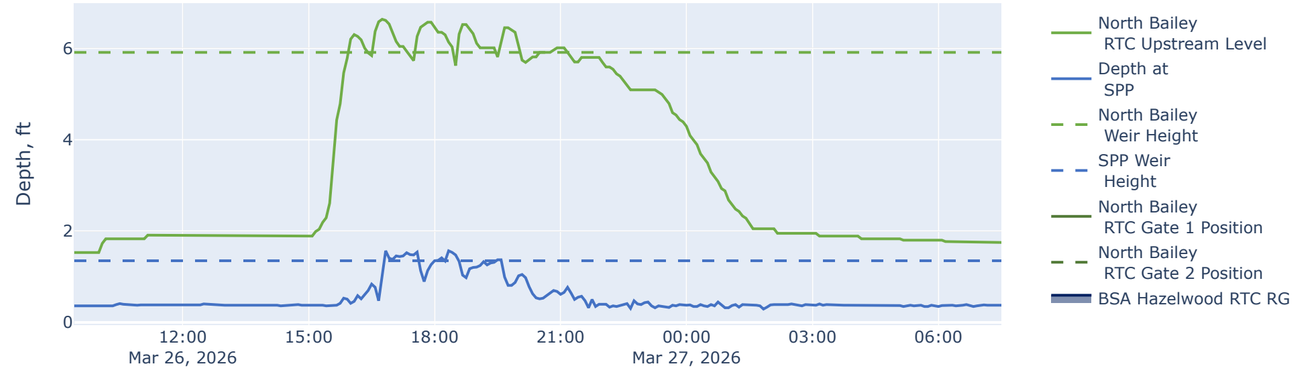
RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	4.46
Volume Stored (MG)	0.221
Unused Storage Volume (MG)	0.183
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



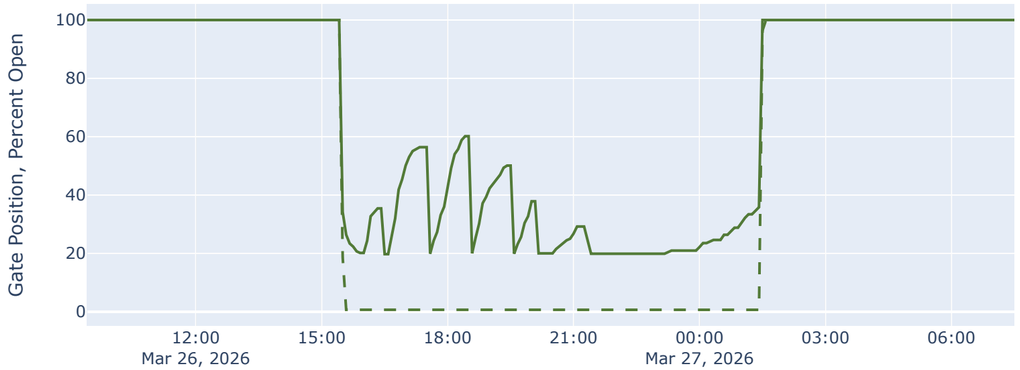
March 26, 2026 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	03/26/2026 09:25
Event End Date/Time	03/27/2026 07:30
Total Rainfall Accumulation (in)	1.02
Maximum Rainfall Intensity (in/hr)	0.72
Storm Event Duration (hr)	8.08
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

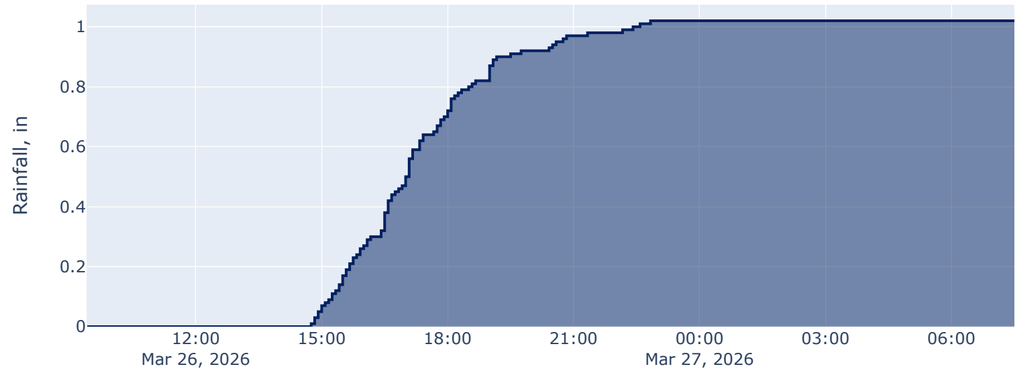
Overflow Data	Value
Overflow Volume Prevented (MG)	0.407
Percent Captured (%)	84
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	0.079
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	0.079
Overflow Duration (hr)	1.5
Event	March 26, 2026



RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	2.29	2.29
Site Return to Normal Depth (ft)	2.15	2.05
Time Activated	03/26/2026 15:25	03/26/2026 15:25
Time Returned to Normal	03/27/2026 01:30	03/27/2026 01:35



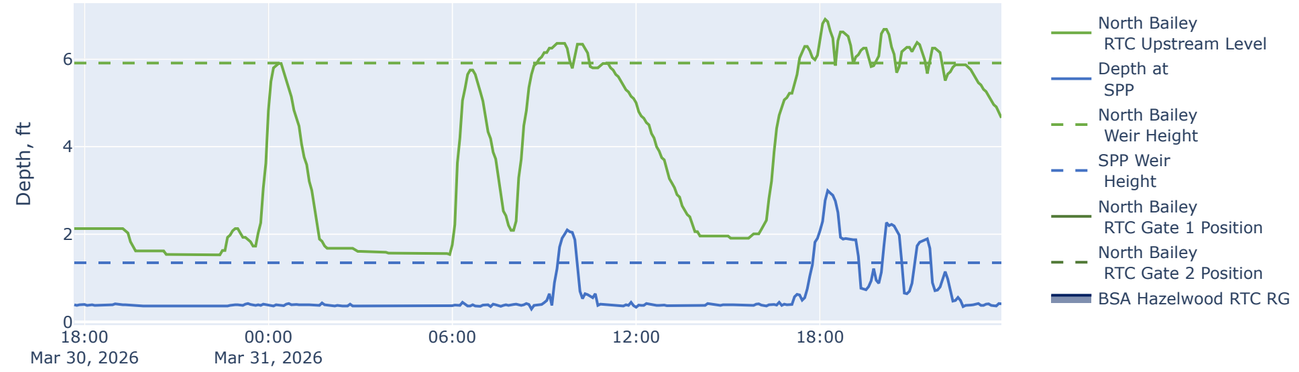
RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	5.91
Volume Stored (MG)	0.407
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	6.61
Overflow Before Gate Activation	No
Overflow Before Storage Full	No



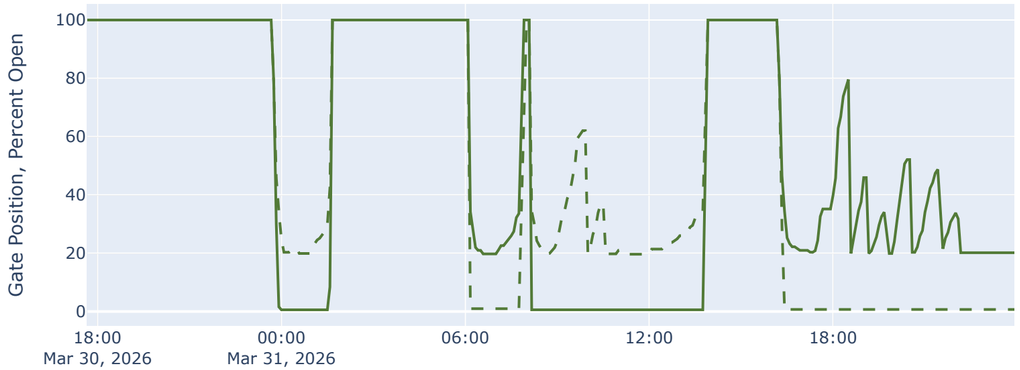
March 30, 2026 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	03/30/2026 17:40
Event End Date/Time	03/31/2026 23:55
Total Rainfall Accumulation (in)	1.78
Maximum Rainfall Intensity (in/hr)	1.8
Storm Event Duration (hr)	23.25
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

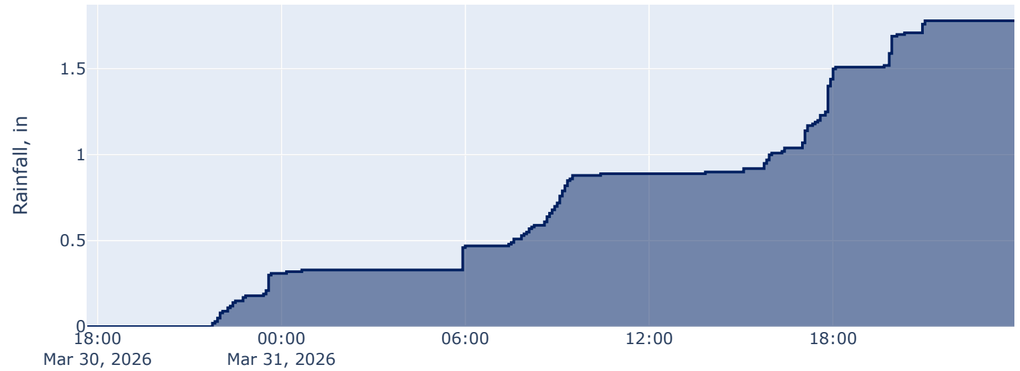
Overflow Data	Value
Overflow Volume Prevented (MG)	0.429
Percent Captured (%)	13
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	2.798
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	2.798
Overflow Duration (hr)	3.25
Event	March 30, 2026



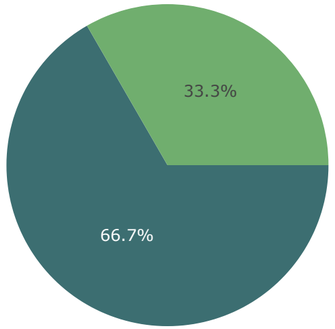
RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	2.03	2.03
Site Return to Normal Depth (ft)	2.06	2.06
Time Activated	03/30/2026 23:40	03/30/2026 23:40
Time Returned to Normal	03/31/2026 13:55	03/31/2026 13:55

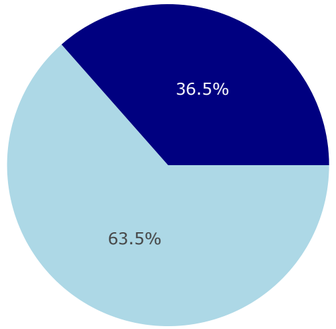


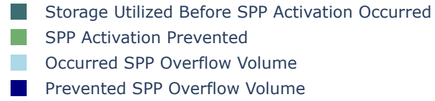
RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	5.91
Volume Stored (MG)	0.429
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	6.36
Overflow Before Gate Activation	No
Overflow Before Storage Full	No



Apr2026 KPI Report for SPP338
RTC Site(s) North Bailey - v1.3.3







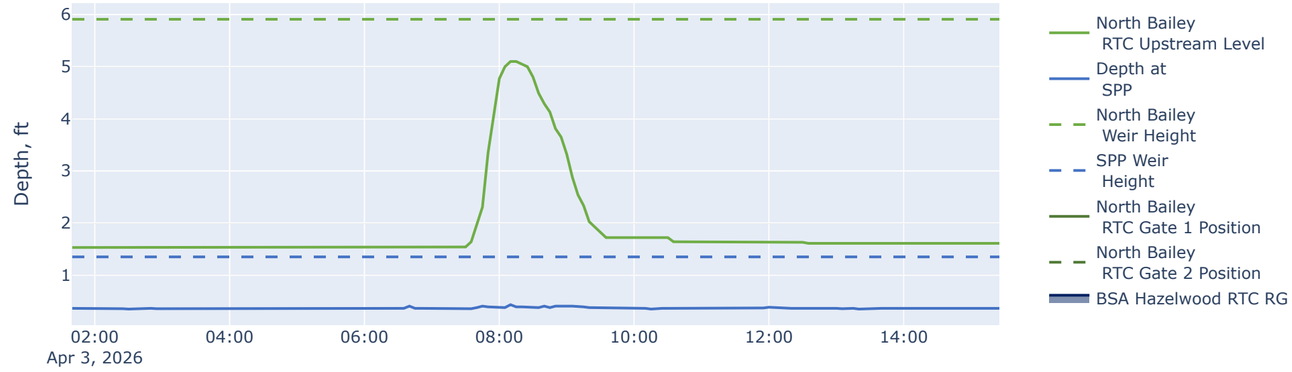
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Hazelwood RTC RG (in)
3	6	3.504	6.093	5.61

Event	Total Rain BSA Hazelwood RTC RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
April 03, 2026	0.09	0.0	0.33	100	0.105	76	Good
April 04, 2026	0.77	0.0	0.406	100	0.0	100	Good
April 10, 2026	0.15	0.0	0.301	100	0.105	74	Good
April 13, 2026	0.37	0.292	0.419	59	0.0	100	Good
April 14, 2026	0.63	0.967	0.405	30	0.0	100	Good
April 16, 2026	0.49	2.032	0.41	17	0.0	100	Good
April 18, 2026	0.93	1.889	0.418	18	0.0	100	Good
April 25, 2026	1.2	0.636	0.4	39	0.0	100	Good
April 29, 2026	0.67	0.277	0.415	60	0.0	100	Good

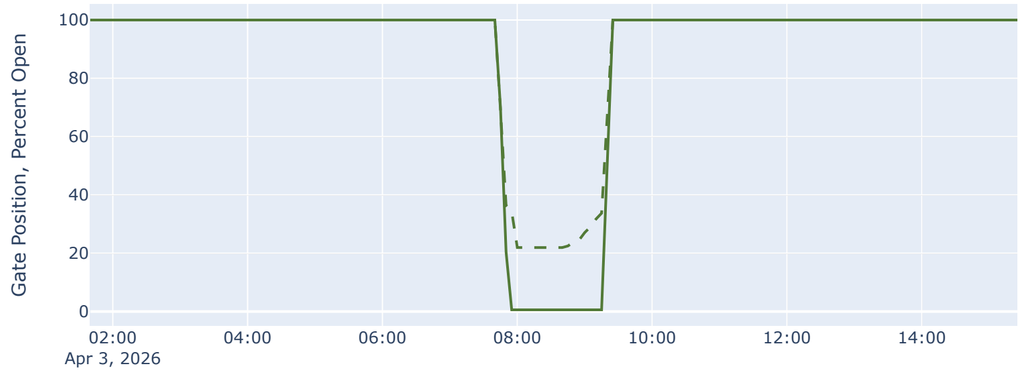
April 03, 2026 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	04/03/2026 01:40
Event End Date/Time	04/03/2026 15:25
Total Rainfall Accumulation (in)	0.09
Maximum Rainfall Intensity (in/hr)	0.48
Storm Event Duration (hr)	0.58
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

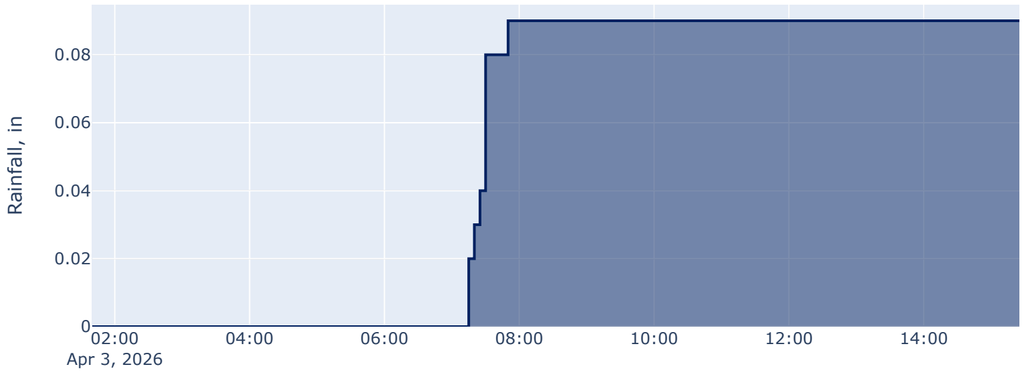
Overflow Data	Value
Overflow Volume Prevented (MG)	0.33
Percent Captured (%)	100
Unused Storage Volume (MG)	0.105
Overflow Before Storage Full	No
Storage Utilization (%)	76
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	April 03, 2026
Data Quality	Good



RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	1.96	1.96
Site Return to Normal Depth (ft)	1.92	1.92
Time Activated	04/03/2026 07:40	04/03/2026 07:40
Time Returned to Normal	04/03/2026 09:25	04/03/2026 09:25



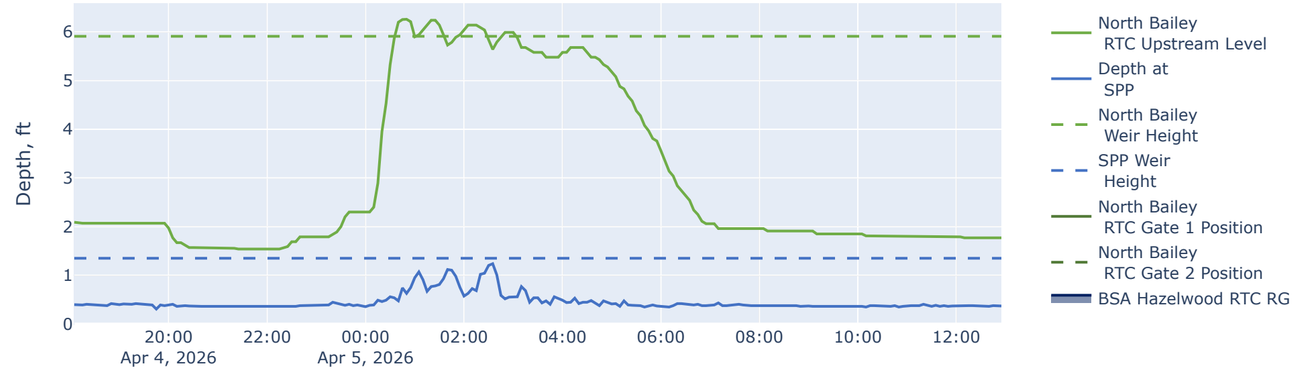
RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	5.1
Volume Stored (MG)	0.33
Unused Storage Volume (MG)	0.105
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



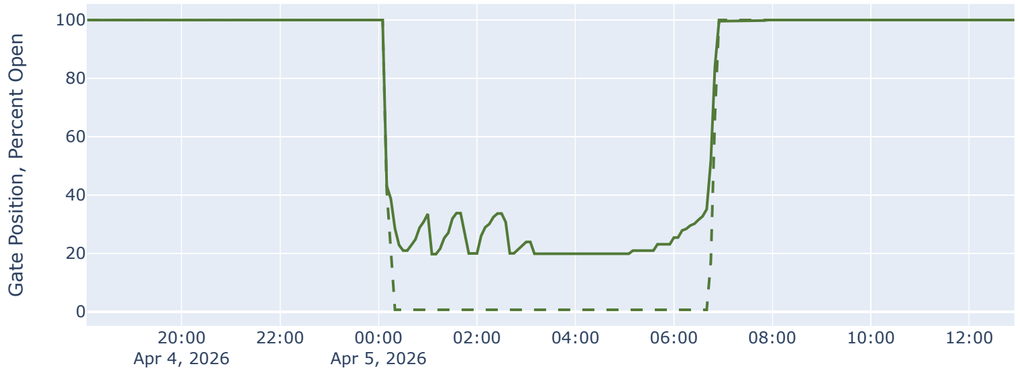
April 04, 2026 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	04/04/2026 18:05
Event End Date/Time	04/05/2026 12:55
Total Rainfall Accumulation (in)	0.77
Maximum Rainfall Intensity (in/hr)	0.48
Storm Event Duration (hr)	10.17
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

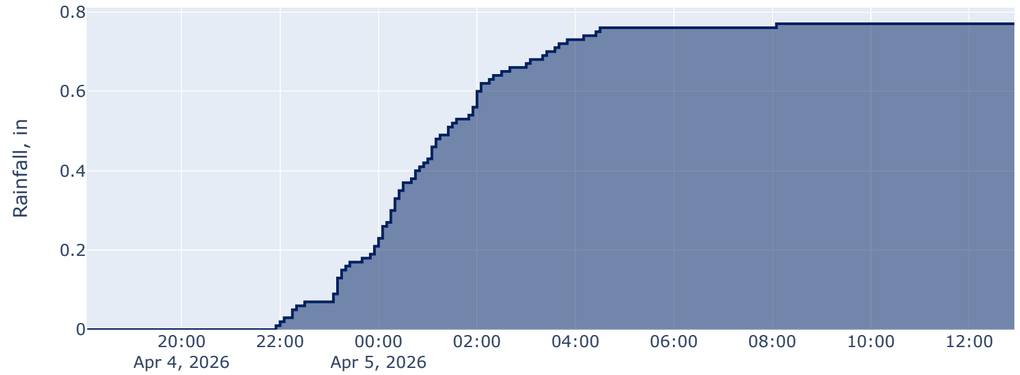
Overflow Data	Value
Overflow Volume Prevented (MG)	0.406
Percent Captured (%)	100
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	April 04, 2026
Data Quality	Good



RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	2.3	2.3
Site Return to Normal Depth (ft)	2.06	2.06
Time Activated	04/05/2026 00:05	04/05/2026 00:05
Time Returned to Normal	04/05/2026 06:55	04/05/2026 06:55



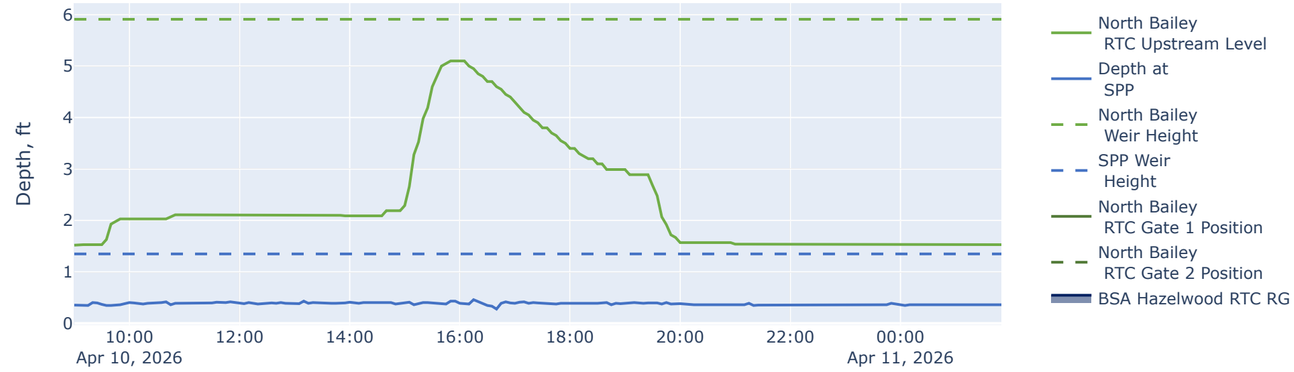
RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	5.91
Volume Stored (MG)	0.406
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



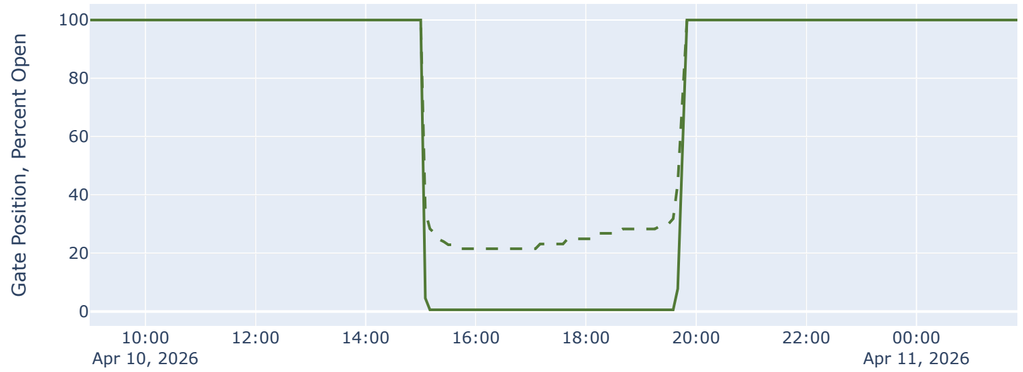
April 10, 2026 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	04/10/2026 09:00
Event End Date/Time	04/11/2026 01:50
Total Rainfall Accumulation (in)	0.15
Maximum Rainfall Intensity (in/hr)	0.24
Storm Event Duration (hr)	1.58
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

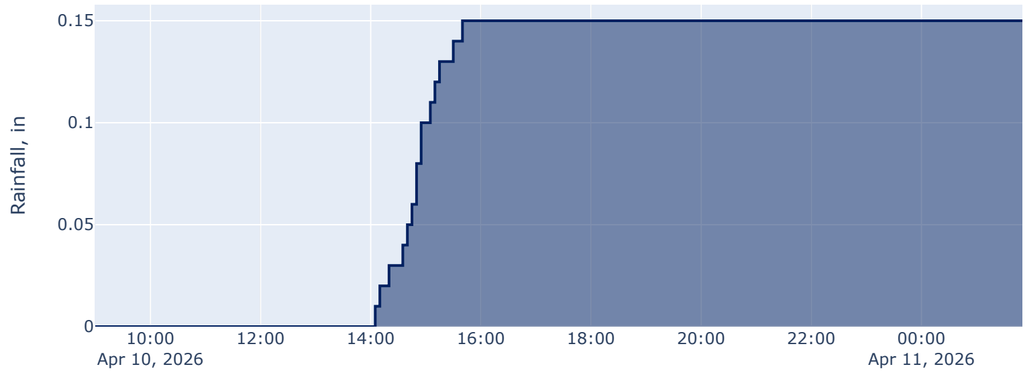
Overflow Data	Value
Overflow Volume Prevented (MG)	0.301
Percent Captured (%)	100
Unused Storage Volume (MG)	0.105
Overflow Before Storage Full	No
Storage Utilization (%)	74
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	April 10, 2026
Data Quality	Good



RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	2.29	2.29
Site Return to Normal Depth (ft)	1.72	1.72
Time Activated	04/10/2026 15:00	04/10/2026 15:00
Time Returned to Normal	04/10/2026 19:50	04/10/2026 19:50



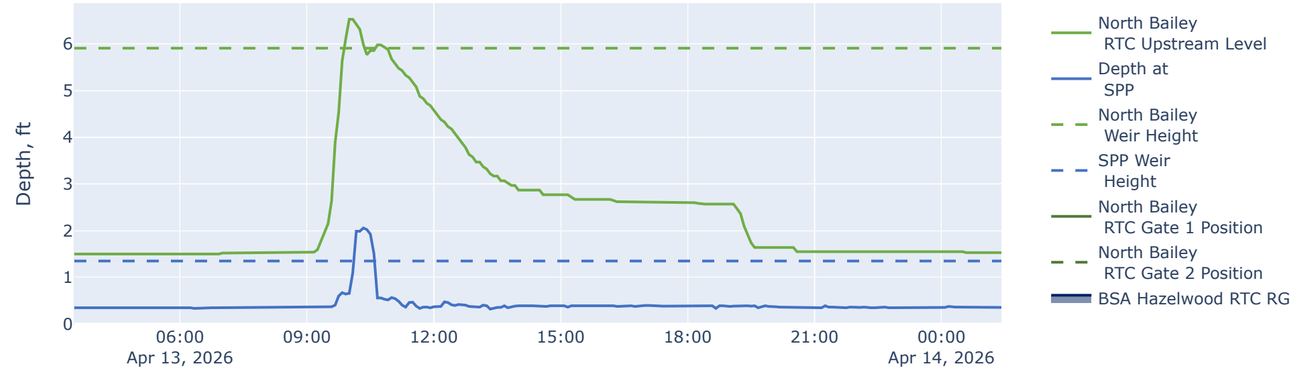
RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	5.1
Volume Stored (MG)	0.301
Unused Storage Volume (MG)	0.105
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



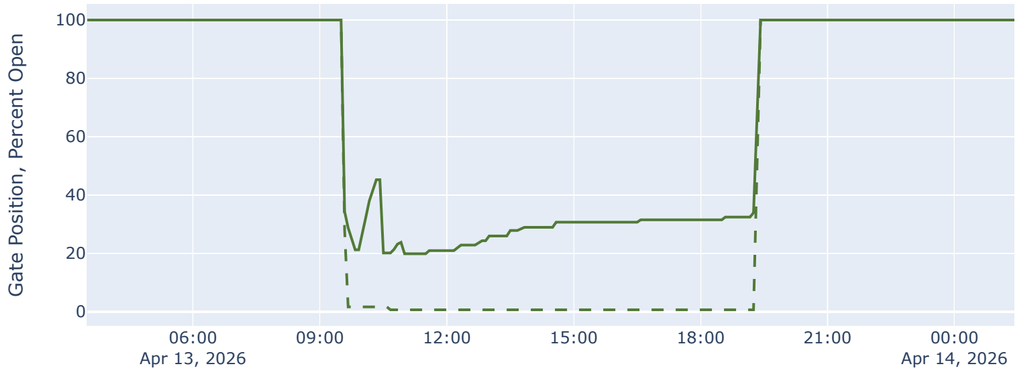
April 13, 2026 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	04/13/2026 03:30
Event End Date/Time	04/14/2026 01:25
Total Rainfall Accumulation (in)	0.37
Maximum Rainfall Intensity (in/hr)	0.84
Storm Event Duration (hr)	1.17
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

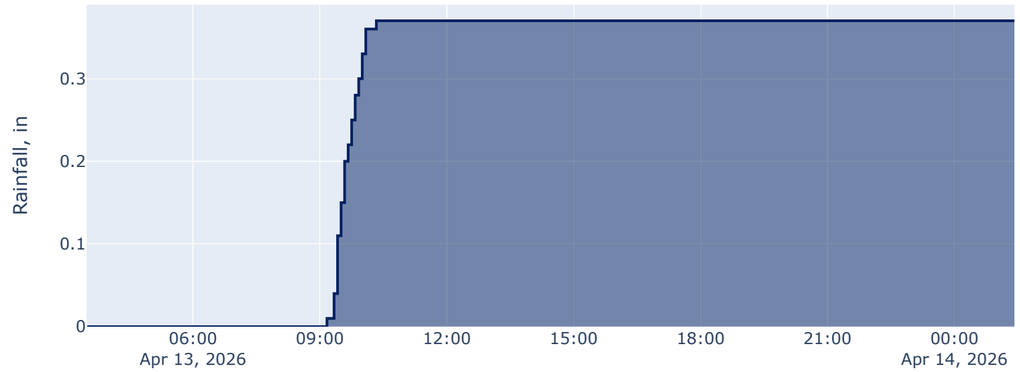
Overflow Data	Value
Overflow Volume Prevented (MG)	0.419
Percent Captured (%)	59
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	0.292
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	0.292
Overflow Duration (hr)	0.5
Event	April 13, 2026
Data Quality	Good



RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	2.15	2.15
Site Return to Normal Depth (ft)	1.94	1.94
Time Activated	04/13/2026 09:30	04/13/2026 09:30
Time Returned to Normal	04/13/2026 19:25	04/13/2026 19:25



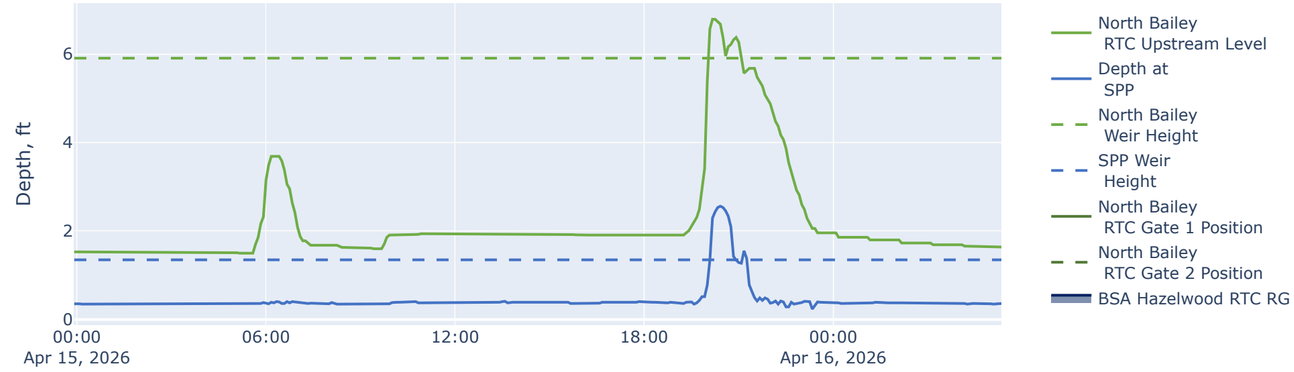
RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	5.91
Volume Stored (MG)	0.419
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	6.42
Overflow Before Gate Activation	No
Overflow Before Storage Full	No



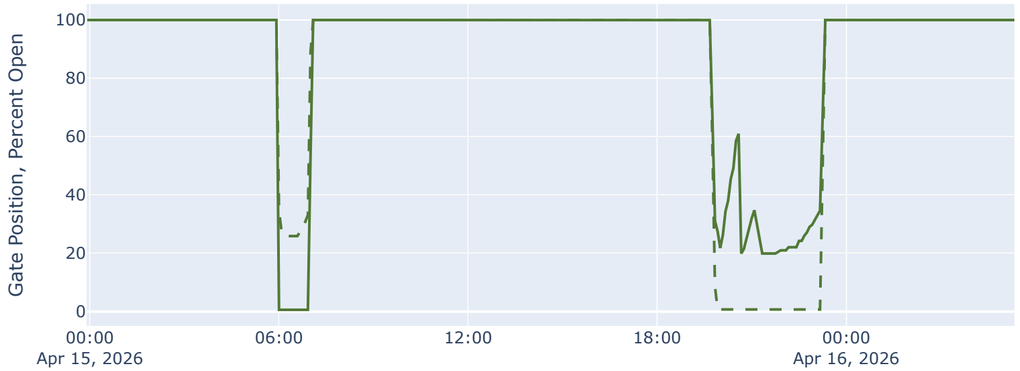
April 14, 2026 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	04/14/2026 23:55
Event End Date/Time	04/16/2026 05:20
Total Rainfall Accumulation (in)	0.63
Maximum Rainfall Intensity (in/hr)	1.8
Storm Event Duration (hr)	2.33
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

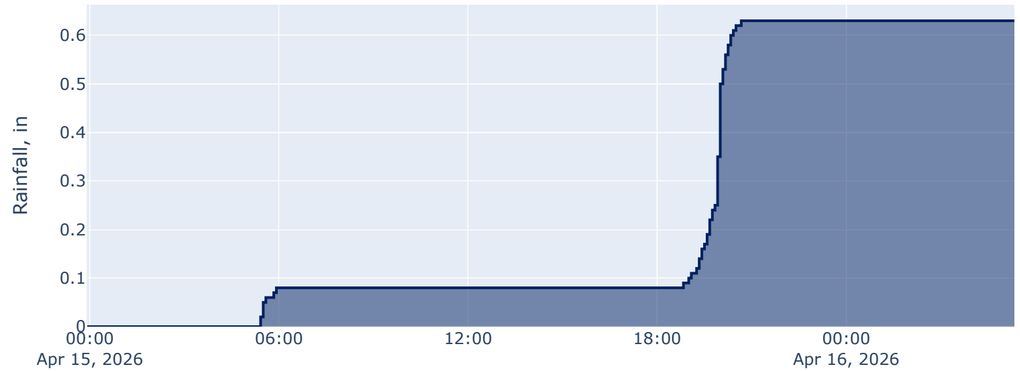
Overflow Data	Value
Overflow Volume Prevented (MG)	0.405
Percent Captured (%)	30
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	0.967
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	0.967
Overflow Duration (hr)	0.92
Event	April 14, 2026
Data Quality	Good



RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	2.31	2.31
Site Return to Normal Depth (ft)	2.06	2.06
Time Activated	04/15/2026 05:55	04/15/2026 05:55
Time Returned to Normal	04/15/2026 23:20	04/15/2026 23:20



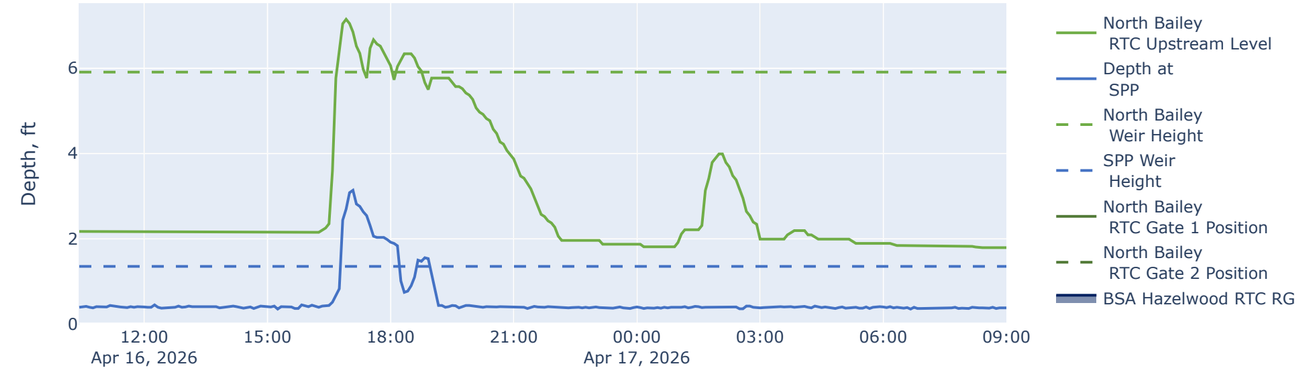
RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	5.91
Volume Stored (MG)	0.405
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	6.79
Overflow Before Gate Activation	No
Overflow Before Storage Full	No



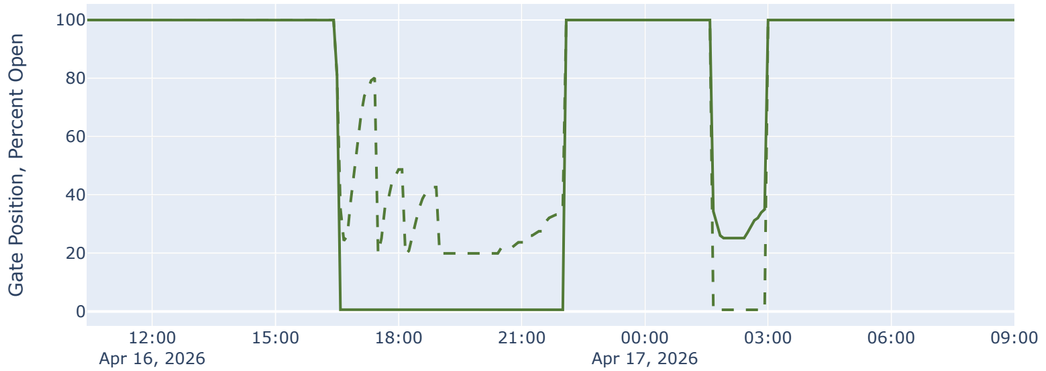
April 16, 2026 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	04/16/2026 10:25
Event End Date/Time	04/17/2026 09:00
Total Rainfall Accumulation (in)	0.49
Maximum Rainfall Intensity (in/hr)	0.72
Storm Event Duration (hr)	6.33
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

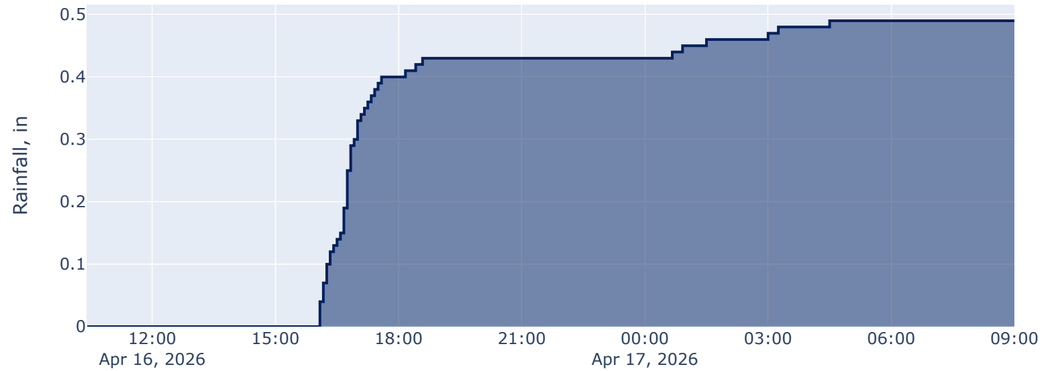
Overflow Data	Value
Overflow Volume Prevented (MG)	0.41
Percent Captured (%)	17
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	2.032
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	2.032
Overflow Duration (hr)	1.75
Event	April 16, 2026
Data Quality	Good



RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	2.25	2.25
Site Return to Normal Depth (ft)	1.99	1.99
Time Activated	04/16/2026 16:25	04/16/2026 16:25
Time Returned to Normal	04/17/2026 03:00	04/17/2026 03:00



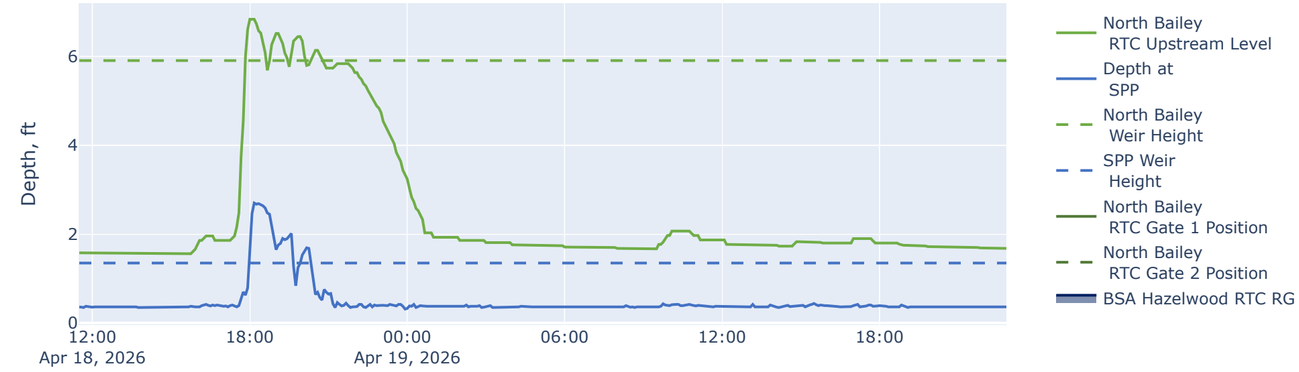
RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	5.91
Volume Stored (MG)	0.41
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	7.04
Overflow Before Gate Activation	No
Overflow Before Storage Full	No



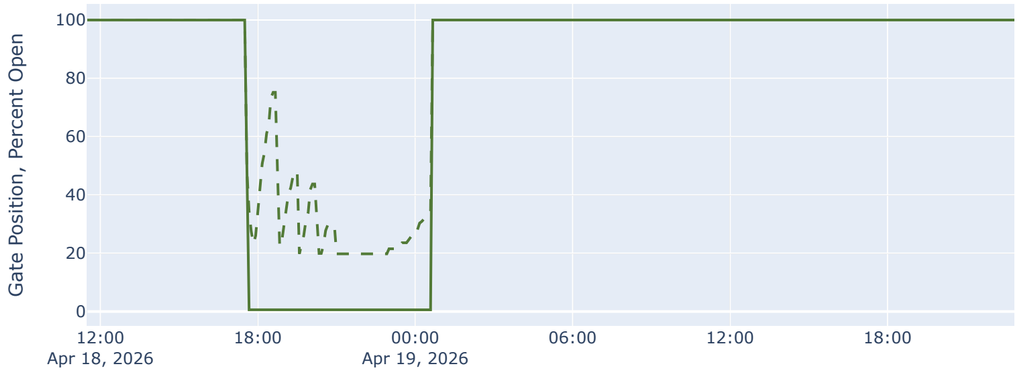
April 18, 2026 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	04/18/2026 11:30
Event End Date/Time	04/19/2026 22:50
Total Rainfall Accumulation (in)	0.93
Maximum Rainfall Intensity (in/hr)	0.72
Storm Event Duration (hr)	22.17
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

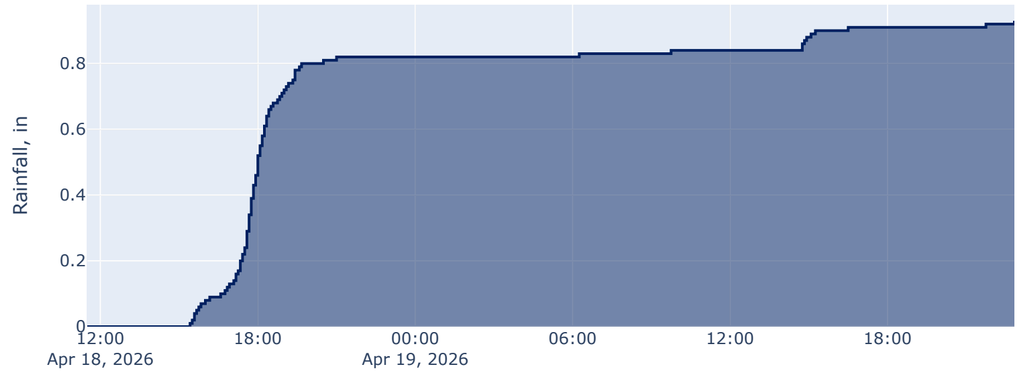
Overflow Data	Value
Overflow Volume Prevented (MG)	0.418
Percent Captured (%)	18
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	1.889
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	1.889
Overflow Duration (hr)	2.0
Event	April 18, 2026
Data Quality	Good



RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	2.16	2.16
Site Return to Normal Depth (ft)	2.03	2.03
Time Activated	04/18/2026 17:30	04/18/2026 17:30
Time Returned to Normal	04/19/2026 00:40	04/19/2026 00:40



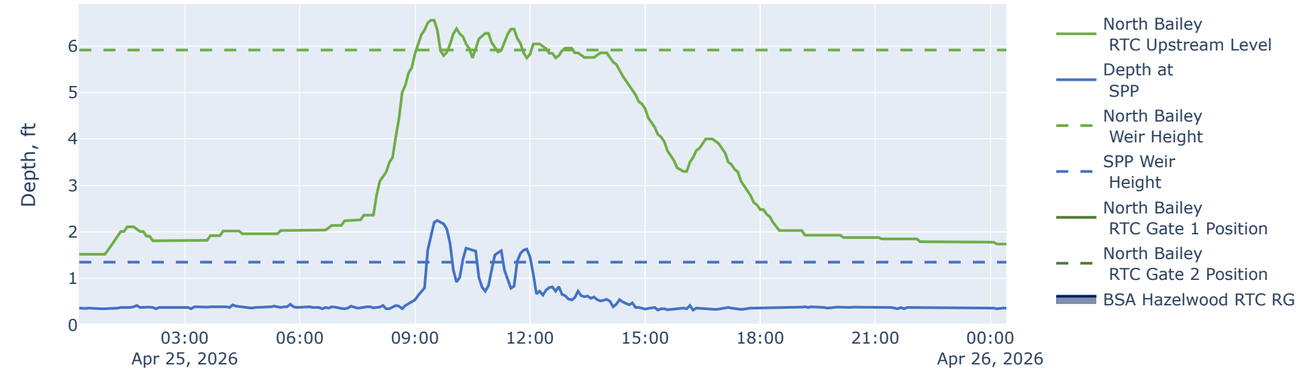
RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	5.91
Volume Stored (MG)	0.418
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	6.84
Overflow Before Gate Activation	No
Overflow Before Storage Full	No



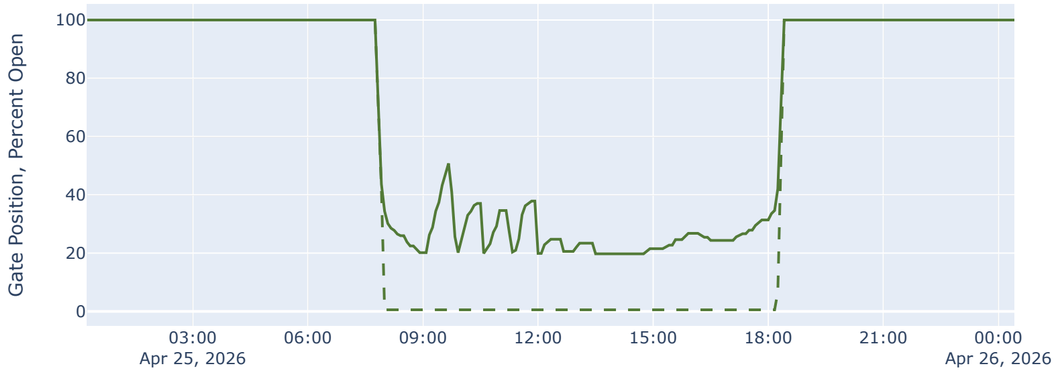
April 25, 2026 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	04/25/2026 00:15
Event End Date/Time	04/26/2026 00:25
Total Rainfall Accumulation (in)	1.2
Maximum Rainfall Intensity (in/hr)	0.72
Storm Event Duration (hr)	16.0
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

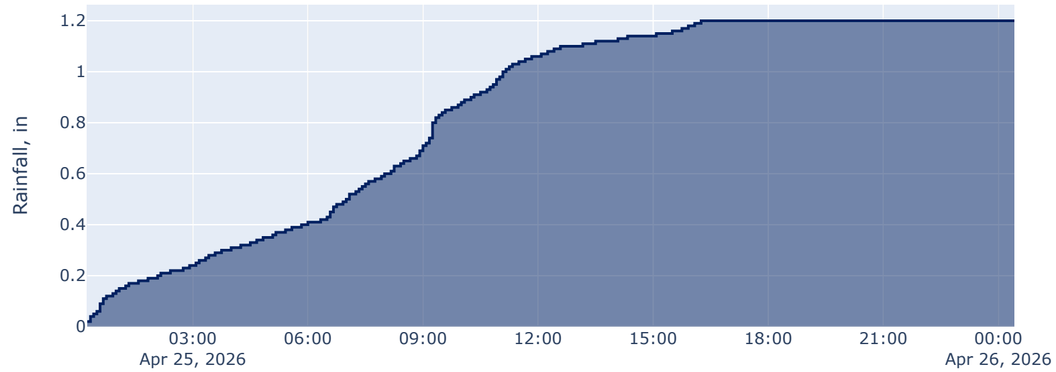
Overflow Data	Value
Overflow Volume Prevented (MG)	0.4
Percent Captured (%)	39
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	0.636
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	0.636
Overflow Duration (hr)	1.75
Event	April 25, 2026
Data Quality	Good



RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	2.36	2.36
Site Return to Normal Depth (ft)	2.13	2.13
Time Activated	04/25/2026 07:45	04/25/2026 07:45
Time Returned to Normal	04/25/2026 18:25	04/25/2026 18:25



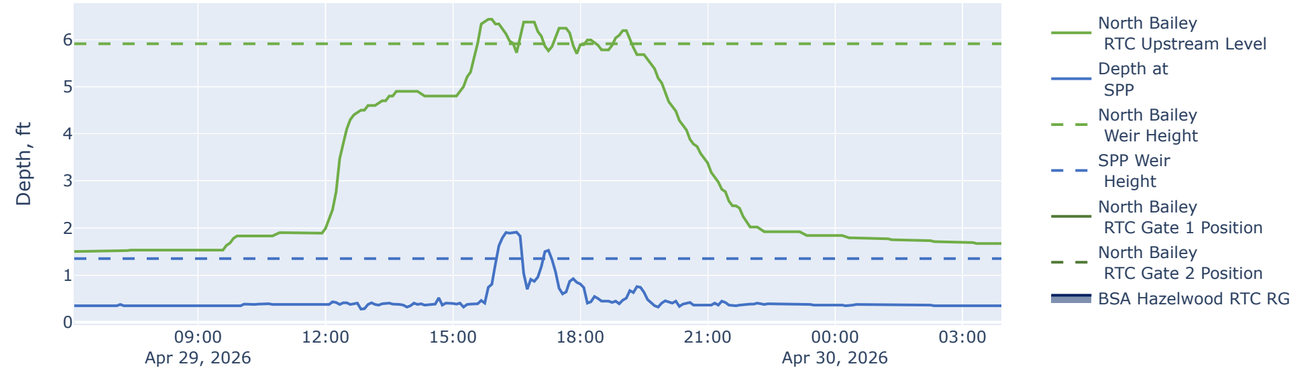
RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	5.91
Volume Stored (MG)	0.4
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	6.5
Overflow Before Gate Activation	No
Overflow Before Storage Full	No



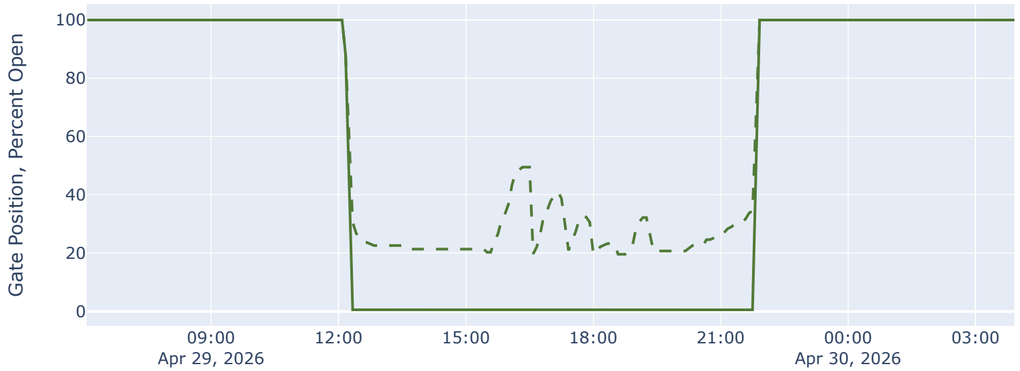
April 29, 2026 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	04/29/2026 06:05
Event End Date/Time	04/30/2026 03:55
Total Rainfall Accumulation (in)	0.67
Maximum Rainfall Intensity (in/hr)	0.36
Storm Event Duration (hr)	9.75
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

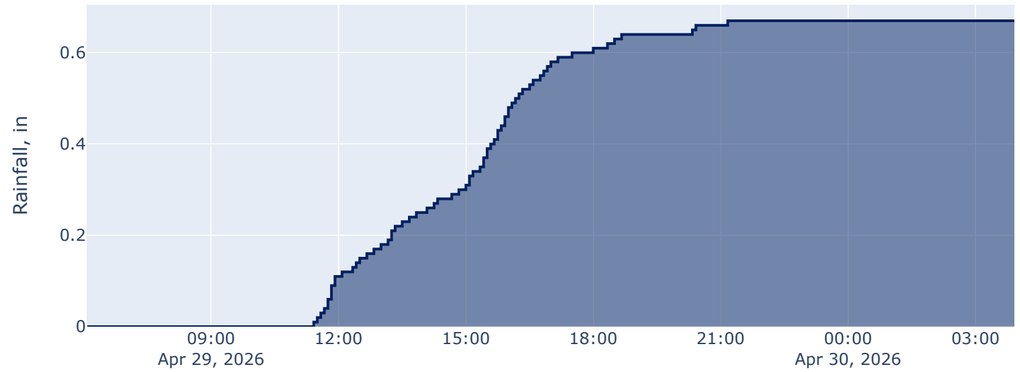
Overflow Data	Value
Overflow Volume Prevented (MG)	0.415
Percent Captured (%)	60
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	0.277
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	0.277
Overflow Duration (hr)	0.75
Event	April 29, 2026
Data Quality	Good



RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	2.19	2.19
Site Return to Normal Depth (ft)	2.12	2.12
Time Activated	04/29/2026 12:05	04/29/2026 12:05
Time Returned to Normal	04/29/2026 21:55	04/29/2026 21:55



RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	5.91
Volume Stored (MG)	0.415
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	6.33
Overflow Before Gate Activation	No
Overflow Before Storage Full	No



May2026 KPI Report for SPP338
RTC Site(s) North Bailey - v1.3.3



Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Hazelwood RTC RG (in)
7	0	2.753	0.0	4.32

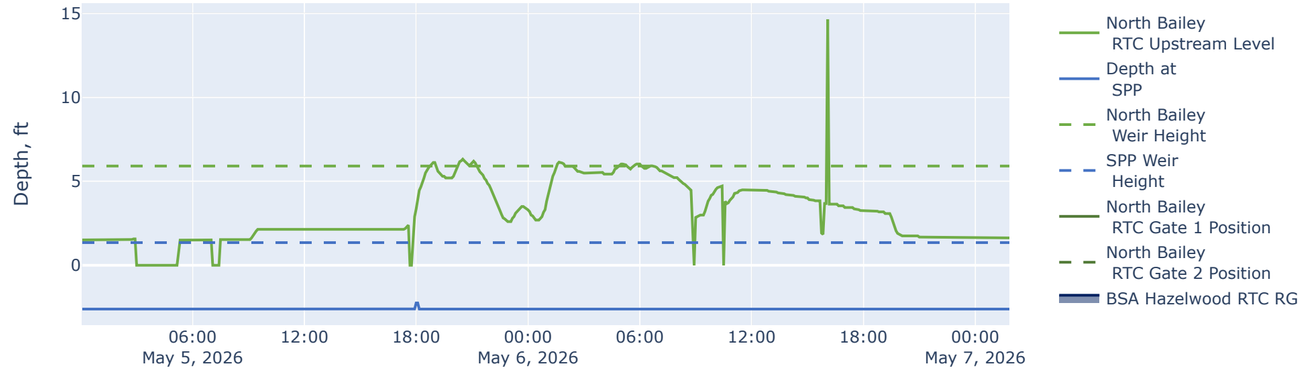
Event	Total Rain BSA Hazelwood RTC RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)*	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
May 05, 2026	1.12	0.0	0.501	100	0.0	100	Poor
May 09, 2026	0.17	0.0	0.152	100	0.289	34	Poor
May 16, 2026	0.36	0.0	0.442	100	0.0	100	Poor
May 19, 2026	0.67	0.0	0.465	100	0.0	100	Poor
May 23, 2026	1.25	0.0	0.451	100	0.0	100	Poor
May 24, 2026	0.33	0.0	0.268	100	0.178	60	Poor
May 28, 2026	0.0	0.0	0.474	100	0.001	100	Poor

*Poor SPP data quality, Percent Captured is unknown for this month's events

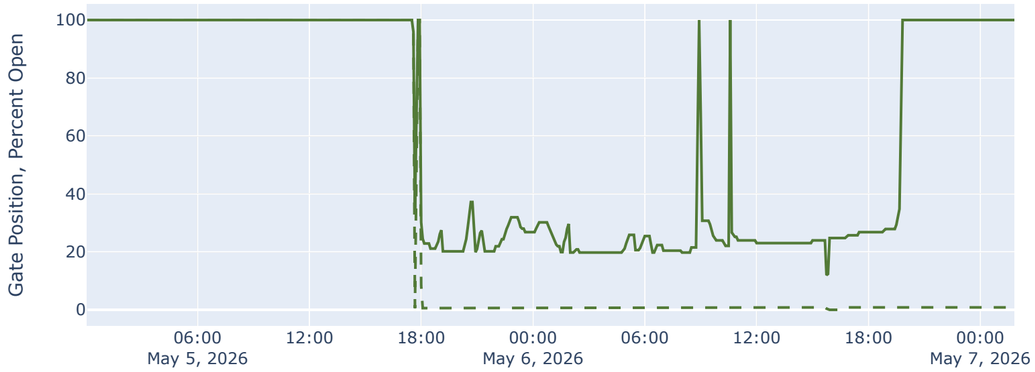
May 05, 2026 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	05/05/2026 00:05
Event End Date/Time	05/07/2026 01:50
Total Rainfall Accumulation (in)	1.12
Maximum Rainfall Intensity (in/hr)	0.24
Storm Event Duration (hr)	21.67
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	flatline

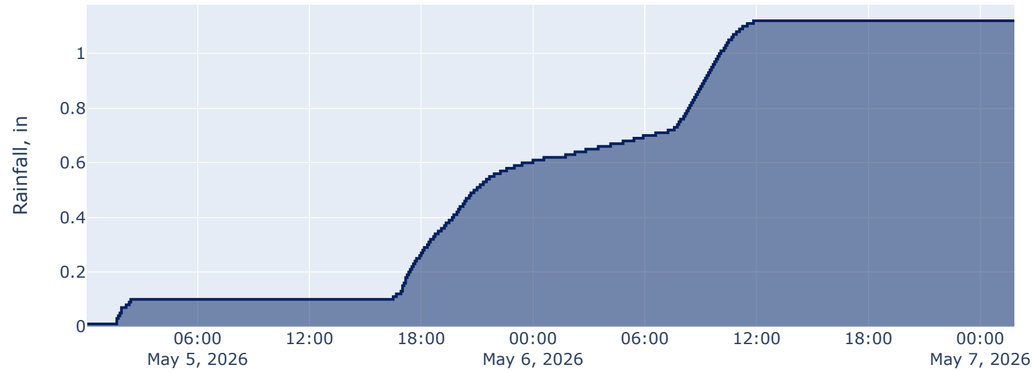
Overflow Data	Value
Overflow Volume Prevented (MG)	0.501
Percent Captured (%)	100
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	May 05, 2026
Data Quality	Poor



RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	0.0	2.29
Site Return to Normal Depth (ft)	1.9	1.45
Time Activated	05/05/2026 17:30	05/05/2026 17:30
Time Returned to Normal	05/06/2026 19:50	05/05/2026 17:50



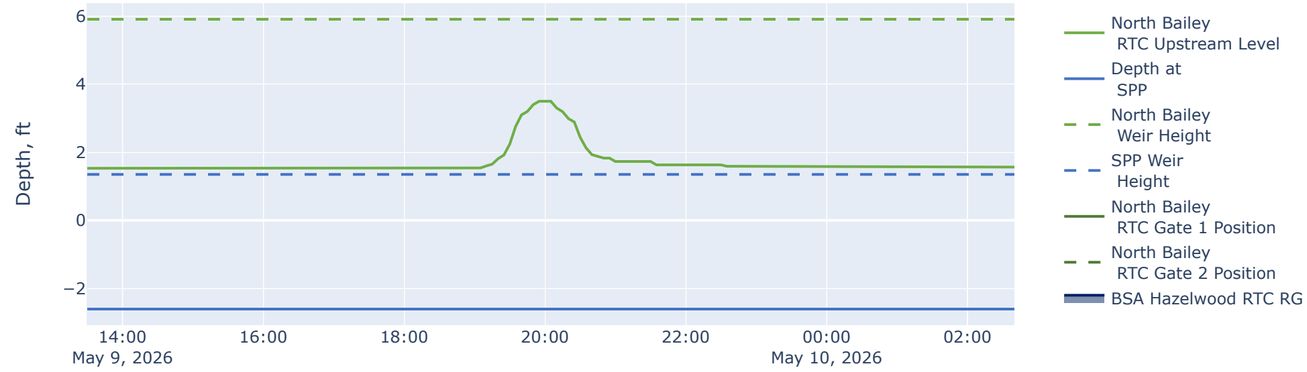
RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	5.91
Volume Stored (MG)	0.501
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



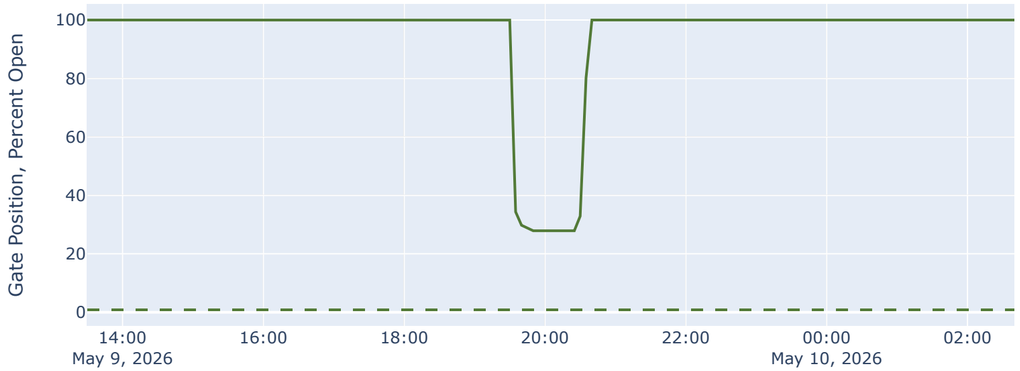
May 09, 2026 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	05/09/2026 13:30
Event End Date/Time	05/10/2026 02:40
Total Rainfall Accumulation (in)	0.17
Maximum Rainfall Intensity (in/hr)	0.48
Storm Event Duration (hr)	5.33
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	flatline

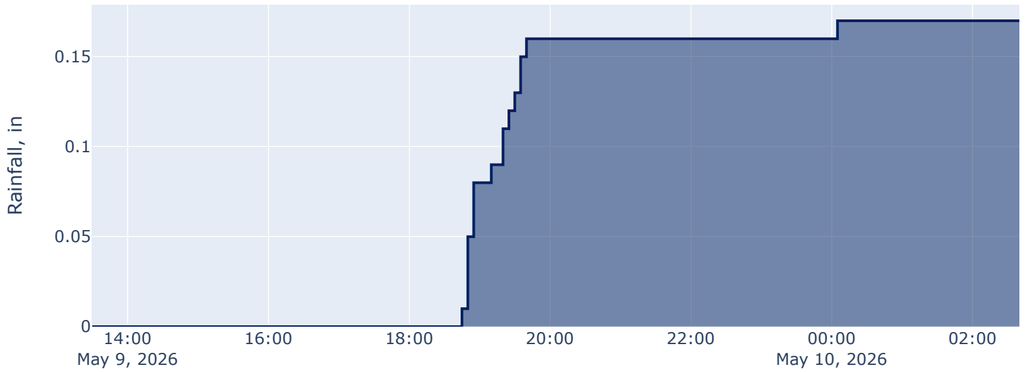
Overflow Data	Value
Overflow Volume Prevented (MG)	0.152
Percent Captured (%)	100
Unused Storage Volume (MG)	0.289
Overflow Before Storage Full	No
Storage Utilization (%)	34
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	May 09, 2026
Data Quality	Poor



RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	2.24	1.53
Site Return to Normal Depth (ft)	1.93	N/A
Time Activated	05/09/2026 19:30	05/09/2026 13:30
Time Returned to Normal	05/09/2026 20:40	N/A



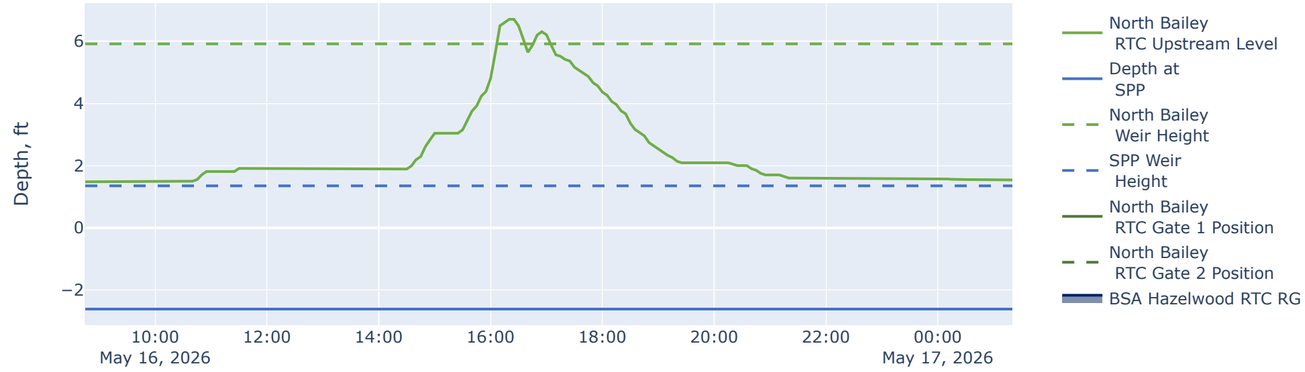
RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	3.5
Volume Stored (MG)	0.152
Unused Storage Volume (MG)	0.289
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



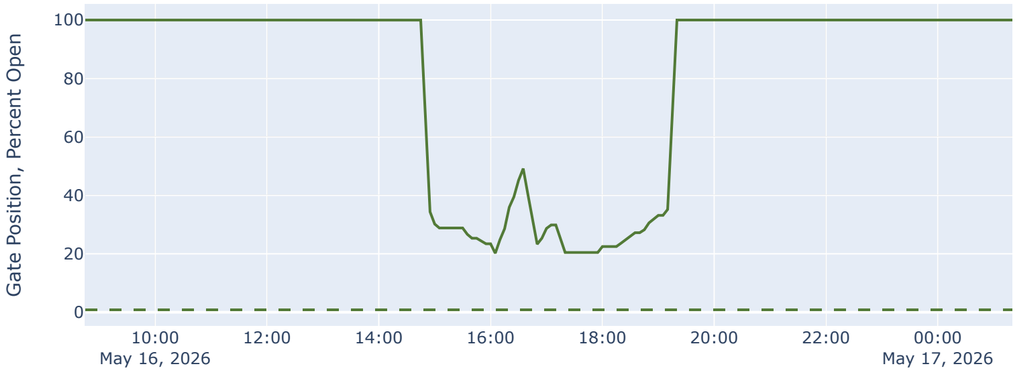
May 16, 2026 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	05/16/2026 08:45
Event End Date/Time	05/17/2026 01:20
Total Rainfall Accumulation (in)	0.36
Maximum Rainfall Intensity (in/hr)	0.24
Storm Event Duration (hr)	3.17
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	flatline

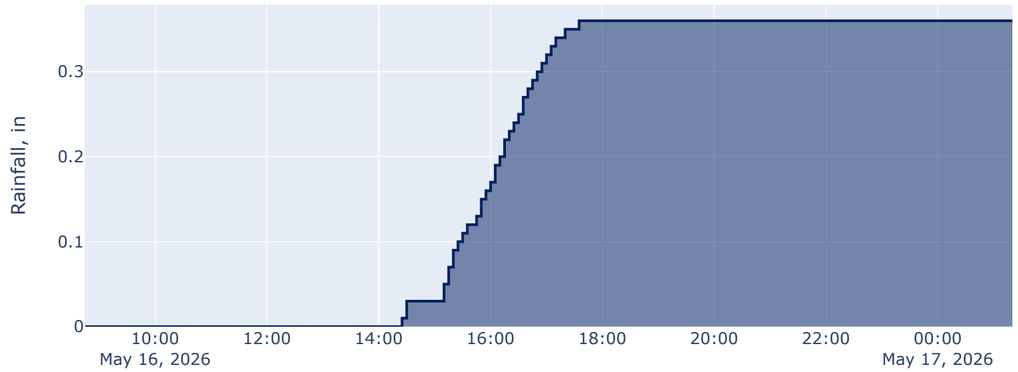
Overflow Data	Value
Overflow Volume Prevented (MG)	0.442
Percent Captured (%)	100
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	May 16, 2026
Data Quality	Poor



RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	2.29	1.48
Site Return to Normal Depth (ft)	2.14	N/A
Time Activated	05/16/2026 14:45	05/16/2026 08:45
Time Returned to Normal	05/16/2026 19:20	N/A



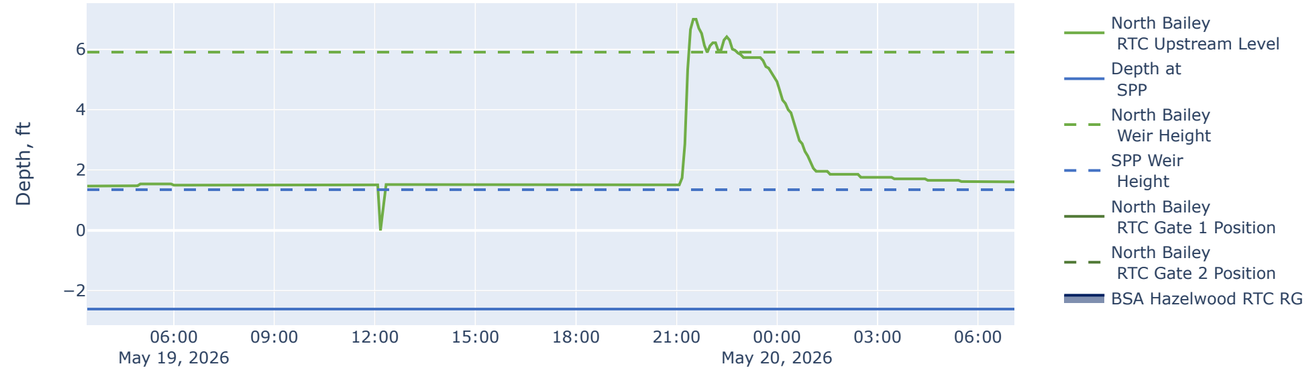
RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	5.91
Volume Stored (MG)	0.442
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



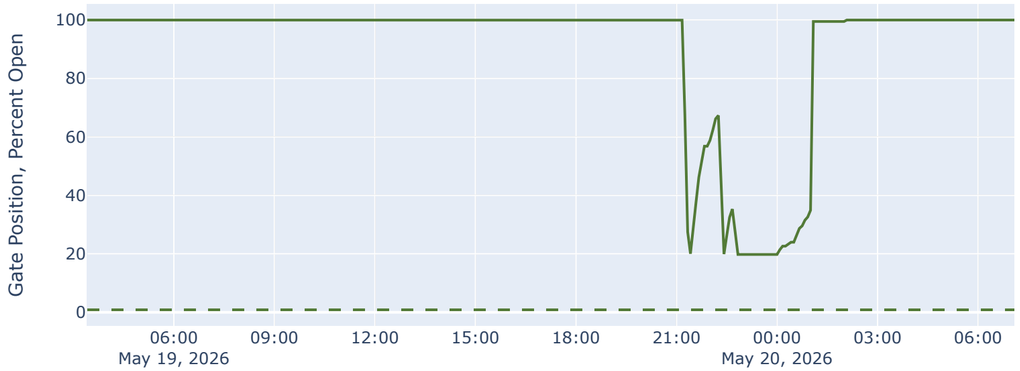
May 19, 2026 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	05/19/2026 03:25
Event End Date/Time	05/20/2026 07:05
Total Rainfall Accumulation (in)	0.67
Maximum Rainfall Intensity (in/hr)	0.72
Storm Event Duration (hr)	5.17
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	flatline

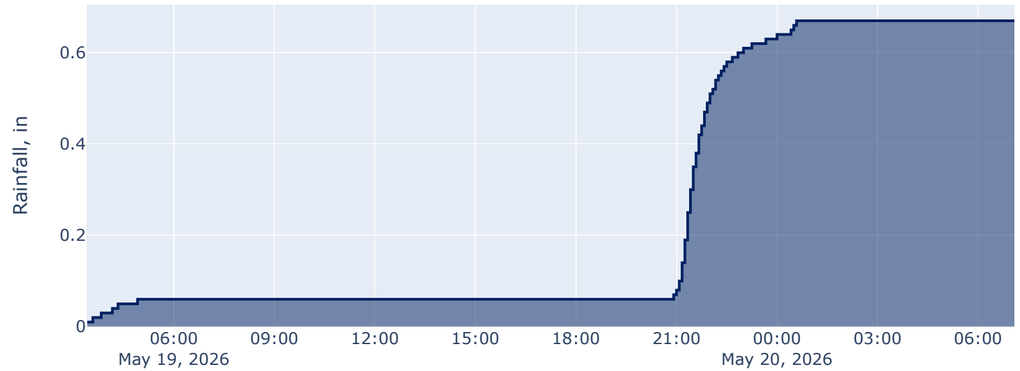
Overflow Data	Value
Overflow Volume Prevented (MG)	0.465
Percent Captured (%)	100
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	May 19, 2026
Data Quality	Poor



RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	1.74	1.47
Site Return to Normal Depth (ft)	2.06	N/A
Time Activated	05/19/2026 21:10	05/19/2026 03:25
Time Returned to Normal	05/20/2026 01:05	N/A



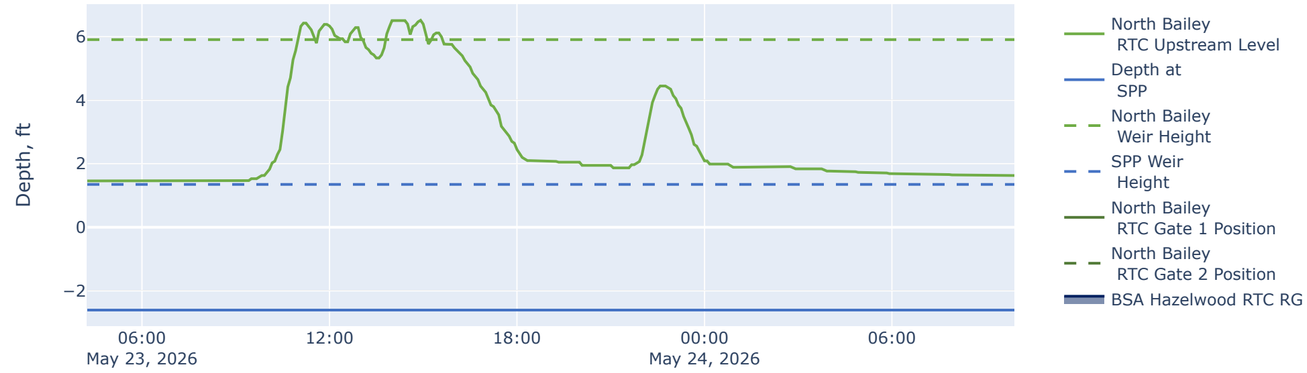
RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	5.91
Volume Stored (MG)	0.465
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



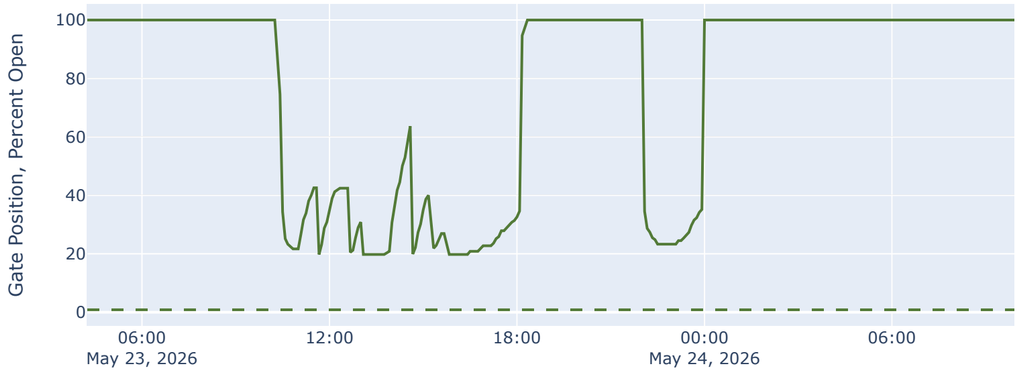
May 23, 2026 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	05/23/2026 04:15
Event End Date/Time	05/24/2026 09:55
Total Rainfall Accumulation (in)	1.25
Maximum Rainfall Intensity (in/hr)	0.6
Storm Event Duration (hr)	25.33
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	flatline

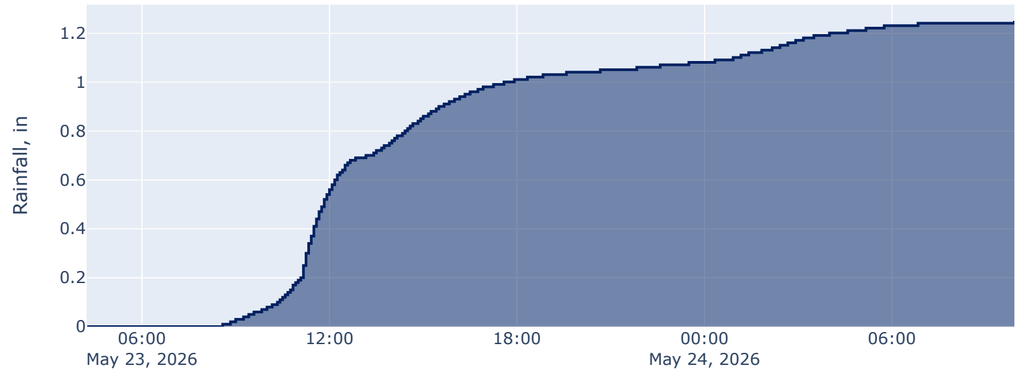
Overflow Data	Value
Overflow Volume Prevented (MG)	0.451
Percent Captured (%)	100
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	May 23, 2026
Data Quality	Poor



RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	2.08	1.46
Site Return to Normal Depth (ft)	2.09	N/A
Time Activated	05/23/2026 10:15	05/23/2026 04:15
Time Returned to Normal	05/24/2026 00:00	N/A



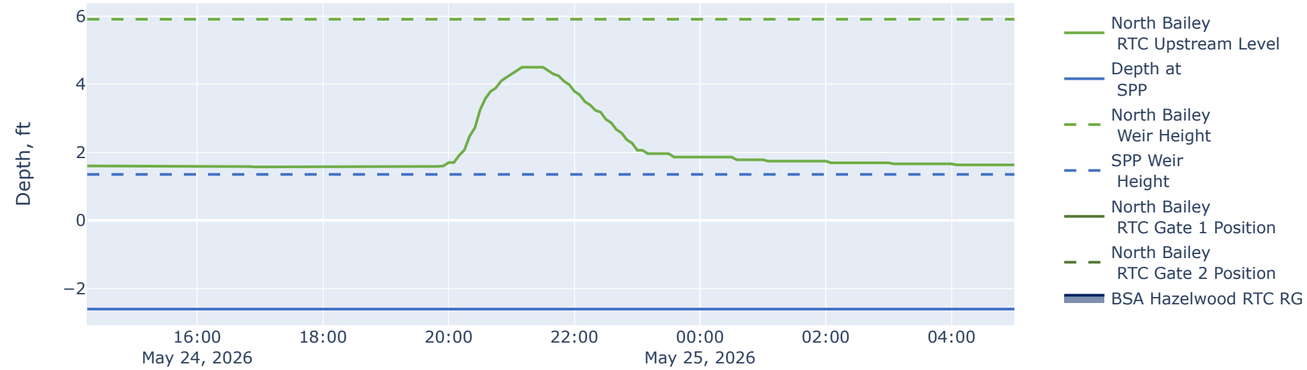
RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	5.91
Volume Stored (MG)	0.451
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



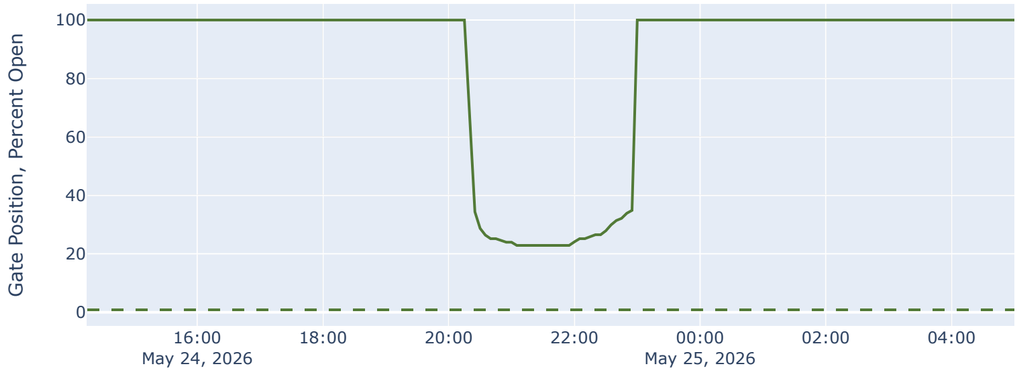
May 24, 2026 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	05/24/2026 14:15
Event End Date/Time	05/25/2026 05:00
Total Rainfall Accumulation (in)	0.33
Maximum Rainfall Intensity (in/hr)	0.12
Storm Event Duration (hr)	5.67
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	flatline

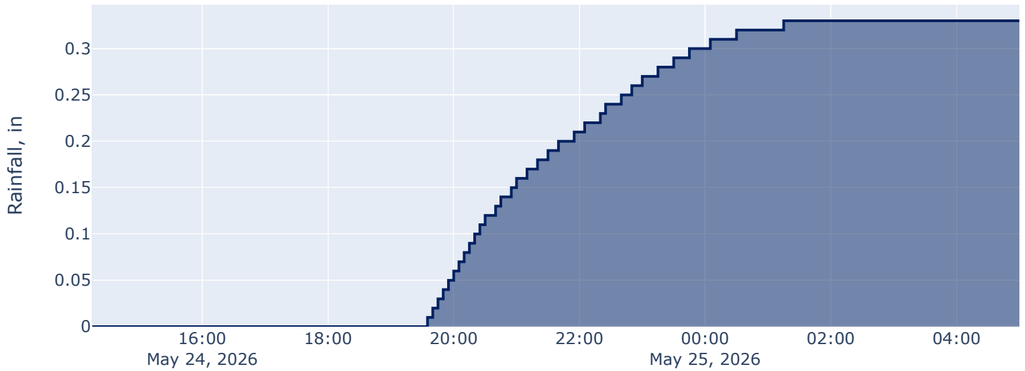
Overflow Data	Value
Overflow Volume Prevented (MG)	0.268
Percent Captured (%)	100
Unused Storage Volume (MG)	0.178
Overflow Before Storage Full	No
Storage Utilization (%)	60
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	May 24, 2026
Data Quality	Poor



RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	2.07	1.6
Site Return to Normal Depth (ft)	2.06	N/A
Time Activated	05/24/2026 20:15	05/24/2026 14:15
Time Returned to Normal	05/24/2026 23:00	N/A



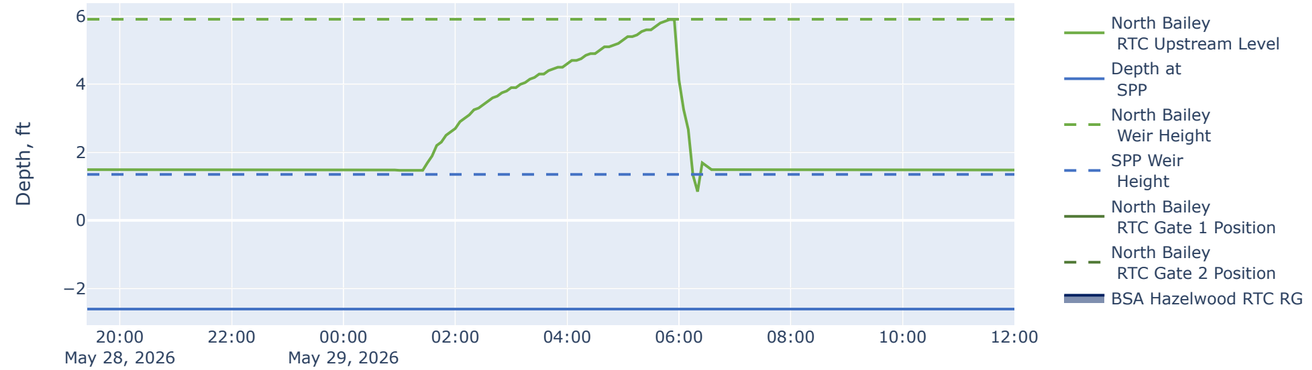
RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	4.5
Volume Stored (MG)	0.268
Unused Storage Volume (MG)	0.178
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



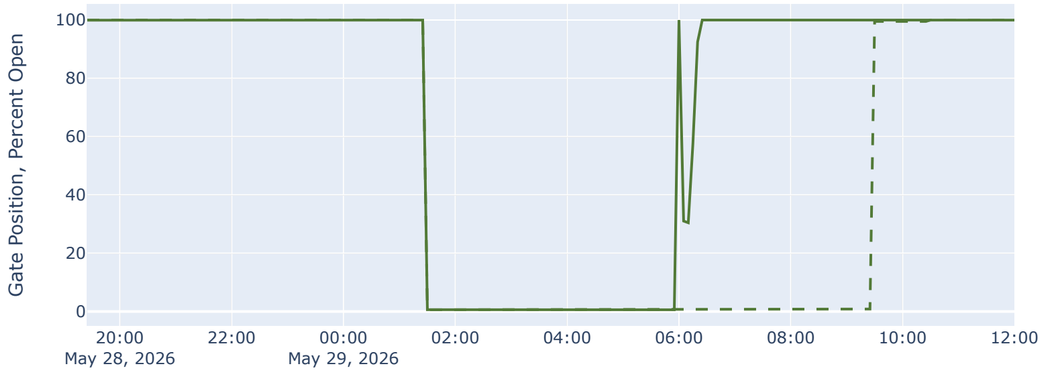
May 28, 2026 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	05/28/2026 19:25
Event End Date/Time	05/29/2026 12:00
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Poor
Data Issues	flatline

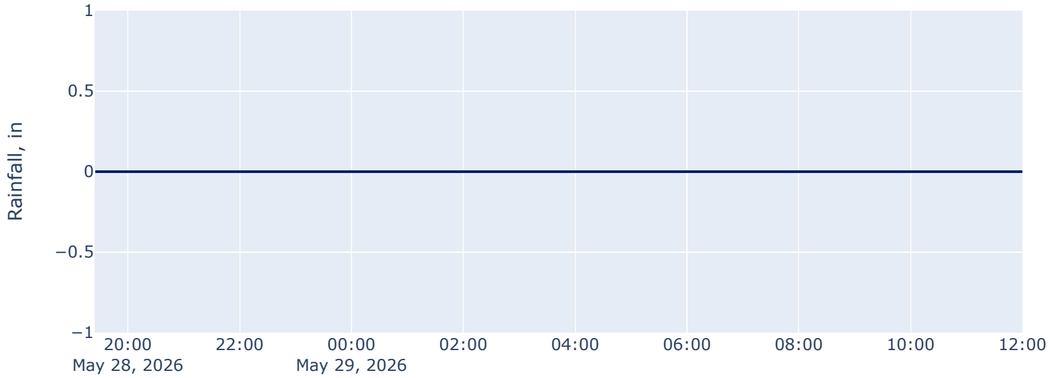
Overflow Data	Value
Overflow Volume Prevented (MG)	0.474
Percent Captured (%)	100
Unused Storage Volume (MG)	0.001
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	May 28, 2026
Data Quality	Poor



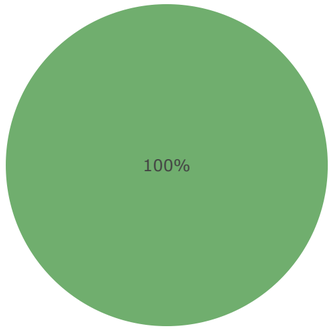
RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	1.47	1.47
Site Return to Normal Depth (ft)	1.69	1.49
Time Activated	05/29/2026 01:25	05/29/2026 01:25
Time Returned to Normal	05/29/2026 06:25	05/29/2026 09:30

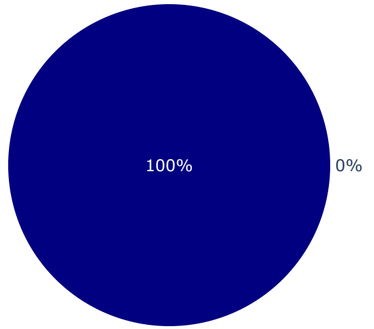


RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	5.9
Volume Stored (MG)	0.474
Unused Storage Volume (MG)	0.001
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



Jun2026 KPI Report for SPP338
RTC Site(s) North Bailey - v1.3.3





SPP Activation Prevented
Prevented SPP Overflow Volume
Occurred SPP Overflow Volume

Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Hazelwood RTC RG (in)
3	0	1.185	0.0	1.45

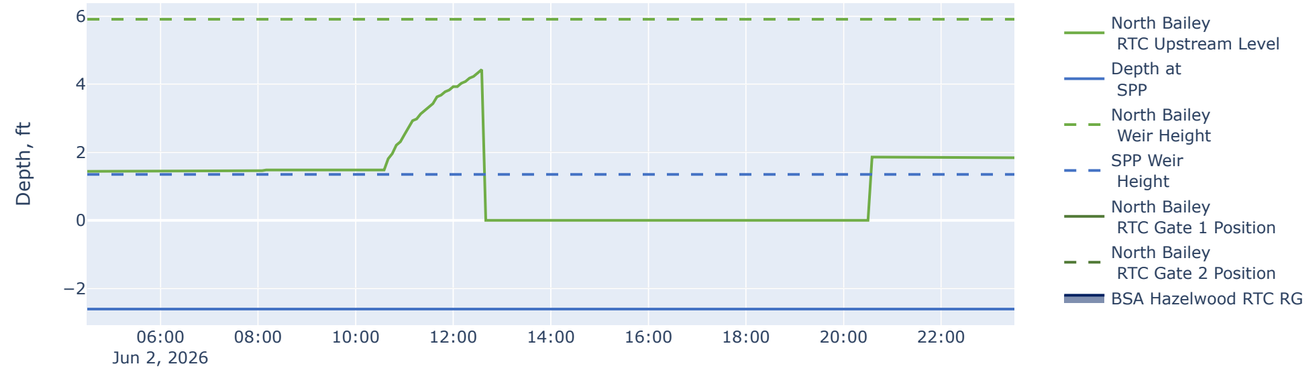
Event	Total Rain BSA Hazelwood RTC RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)*	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
June 02, 2026	0.0	0.0	0.288	100	0.186	61	Poor
June 03, 2026	0.0	0.0	0.476	100	0.0	100	Poor
June 14, 2026	0.32	0.0	0.421	100	0.053	89	Good

*Poor SPP data quality, Percent Captured is unknown for this month's events

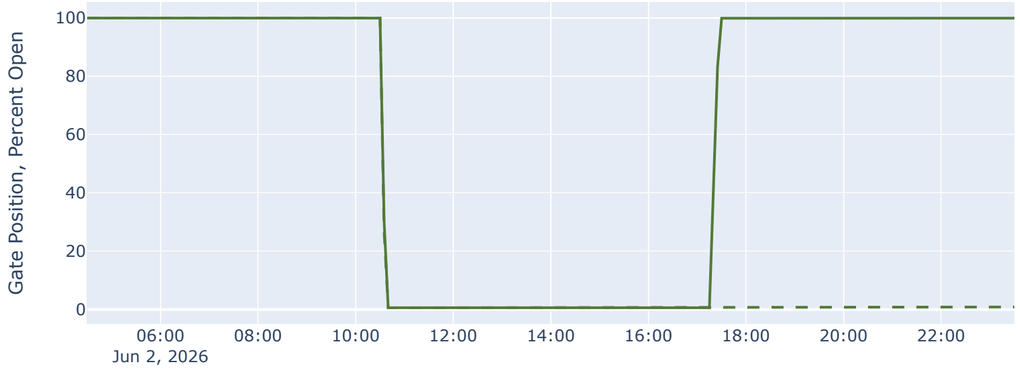
June 02, 2026 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	06/02/2026 04:30
Event End Date/Time	06/02/2026 23:30
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Poor
Data Issues	negative,flatline

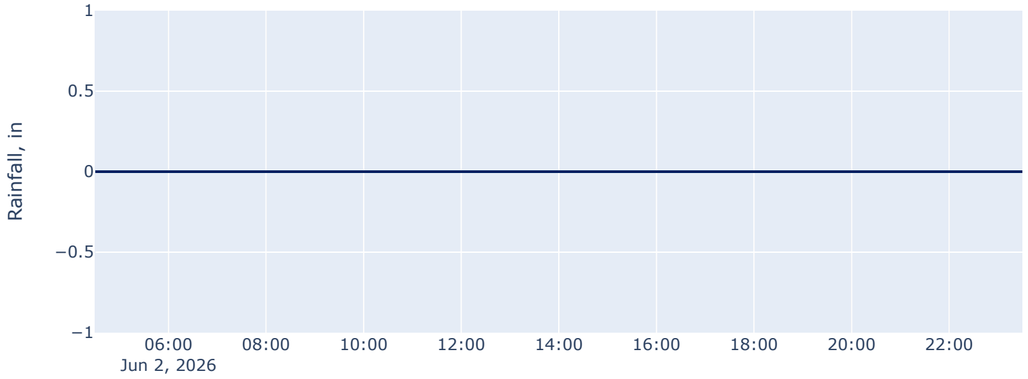
Overflow Data	Value
Overflow Volume Prevented (MG)	0.288
Percent Captured (%)	100
Unused Storage Volume (MG)	0.186
Overflow Before Storage Full	No
Storage Utilization (%)	61
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	June 02, 2026



RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	1.48	1.48
Site Return to Normal Depth (ft)	0.0	N/A
Time Activated	06/02/2026 10:30	06/02/2026 10:30
Time Returned to Normal	06/02/2026 17:30	N/A



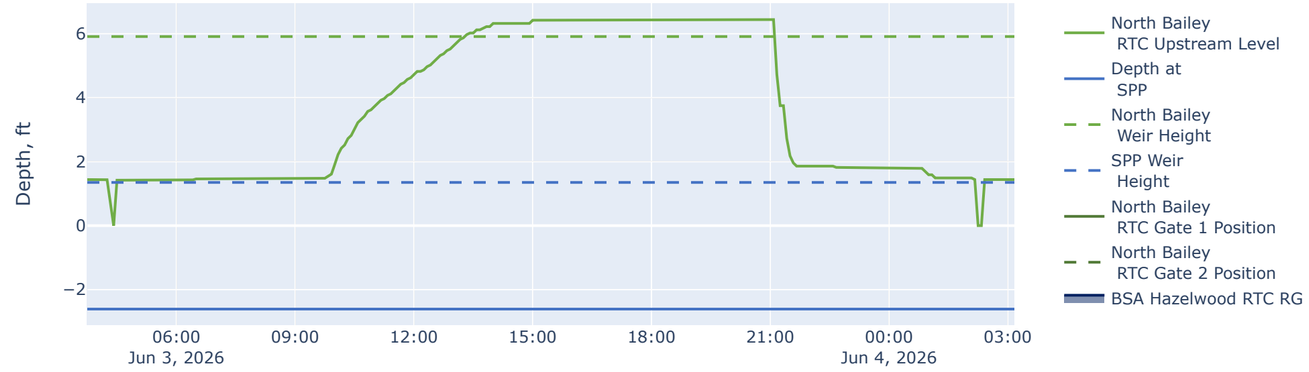
RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	4.43
Volume Stored (MG)	0.288
Unused Storage Volume (MG)	0.186
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



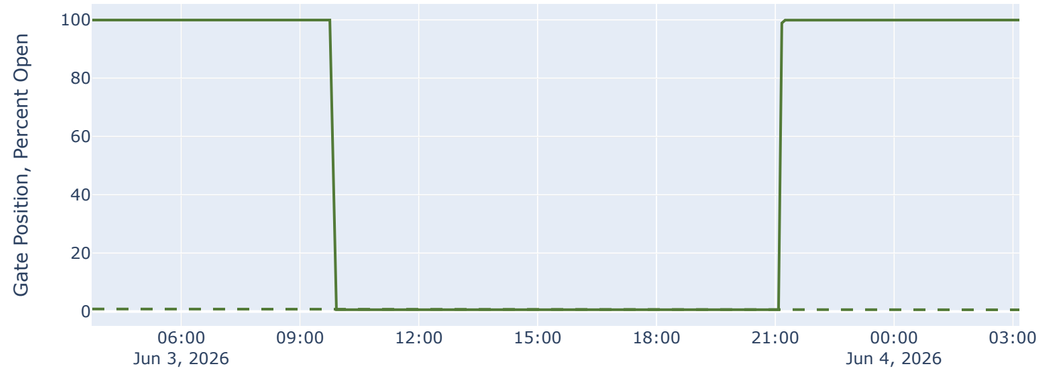
June 03, 2026 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	06/03/2026 03:45
Event End Date/Time	06/04/2026 03:10
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Poor
Data Issues	negative,flatline

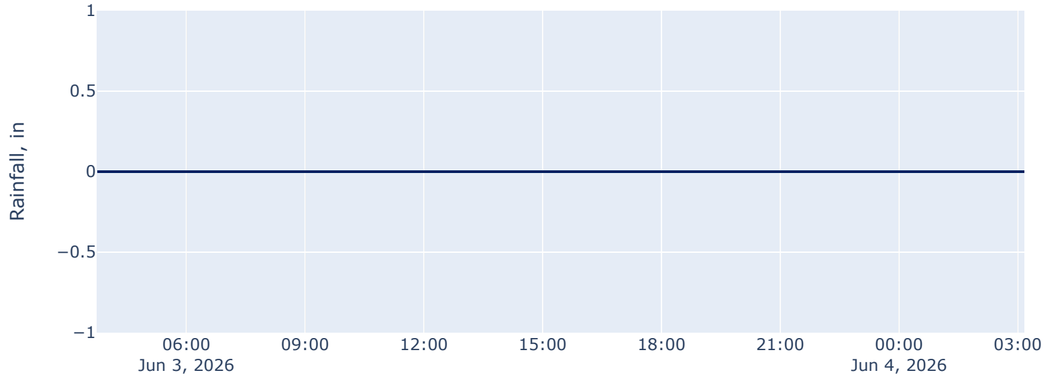
Overflow Data	Value
Overflow Volume Prevented (MG)	0.476
Percent Captured (%)	100
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	June 03, 2026



RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	1.48	1.44
Site Return to Normal Depth (ft)	3.75	N/A
Time Activated	06/03/2026 09:45	06/03/2026 03:45
Time Returned to Normal	06/03/2026 21:15	N/A



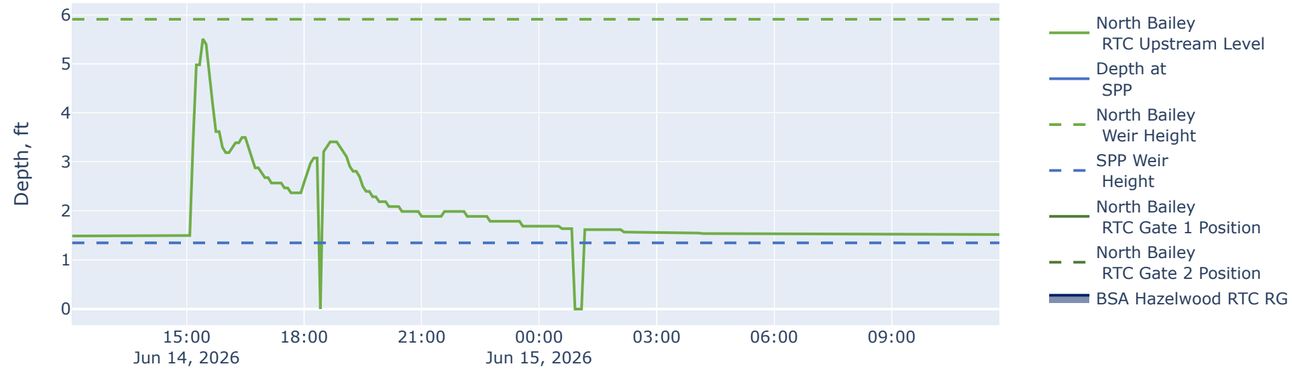
RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	5.91
Volume Stored (MG)	0.476
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



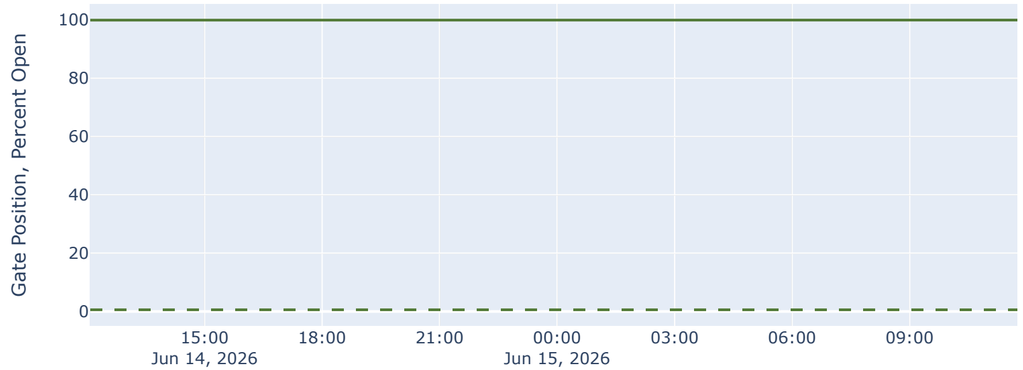
June 14, 2026 SPP338
RTC Site(s) North Bailey - v1.3.3

Event Data	Value
Event Start Date/Time	06/14/2026 12:05
Event End Date/Time	06/15/2026 11:45
Total Rainfall Accumulation (in)	0.32
Maximum Rainfall Intensity (in/hr)	0.12
Storm Event Duration (hr)	23.67
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

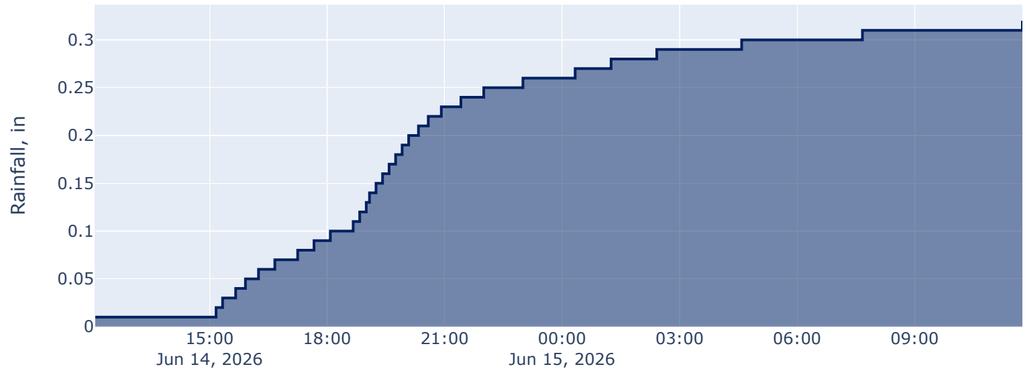
Overflow Data	Value
Overflow Volume Prevented (MG)	0.421
Percent Captured (%)	100
Unused Storage Volume (MG)	0.053
Overflow Before Storage Full	No
Storage Utilization (%)	89
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	June 14, 2026



RTC Sites	North Bailey Gate 1	North Bailey Gate 2
Site Depth at Activation (ft)	N/A	1.49
Site Return to Normal Depth (ft)	N/A	N/A
Time Activated	N/A	06/14/2026 12:05
Time Returned to Normal	N/A	N/A

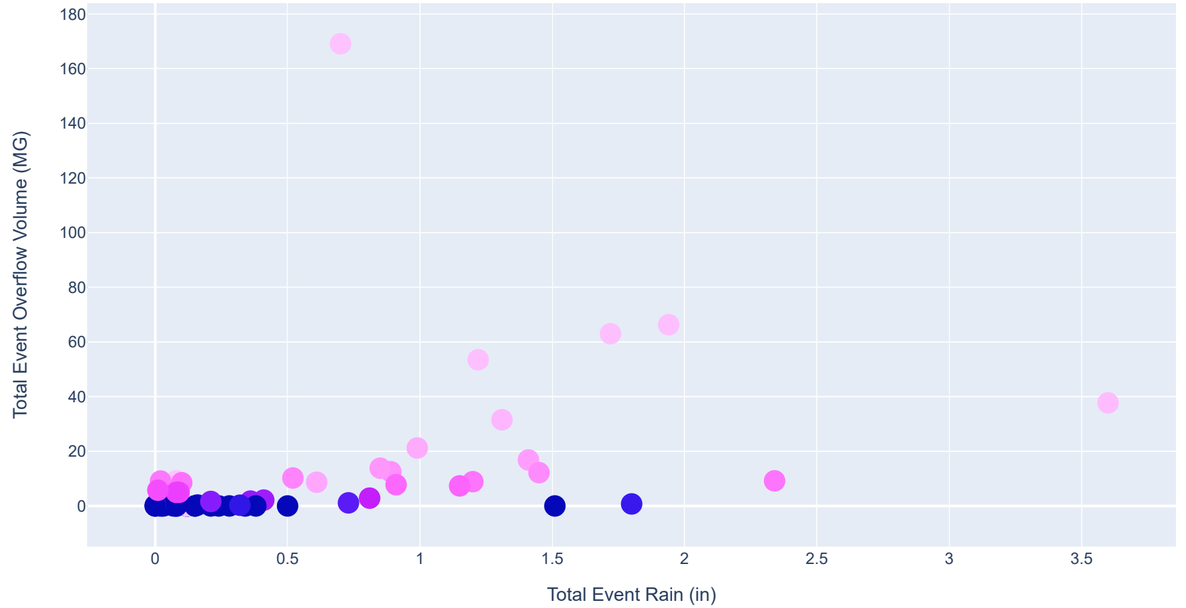


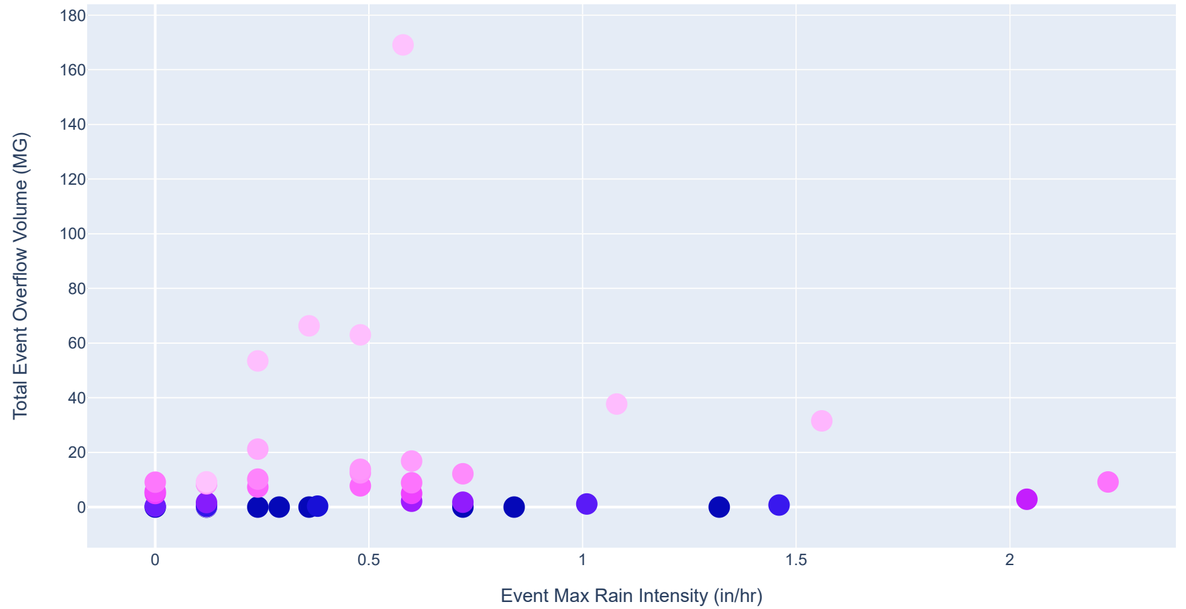
RTC Sites	North Bailey
Depth at Weir Crest (ft)	5.91
Maximum Storage Depth Reached (ft)	5.51
Volume Stored (MG)	0.421
Unused Storage Volume (MG)	0.053
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



2026 KPI Report for SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

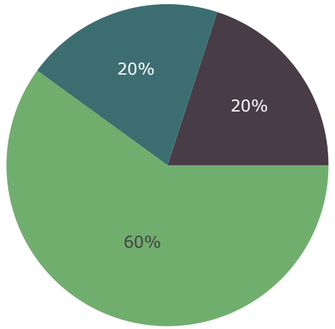
Metric	Value
Number of Occurred SPP Overflow Events	33.0
Occurred SPP Overflow Volume (MG)	603.724
Number of Prevented SPP Overflow Events	18.0
Prevented SPP Overflow Volume (MG)	147.699
*Total Observed Rain (in)	34.7

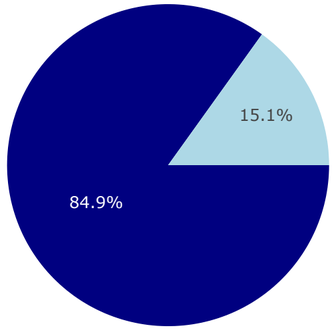




*Observed rain data sources include BSA Hazelwood RTC RG (June)

Jul2025 KPI Report for SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3





SPP Activation Prevented
SPP Activation Occurred Before Storage Utilized
Storage Utilized Before SPP Activation Occurred
Prevented SPP Overflow Volume
Occurred SPP Overflow Volume

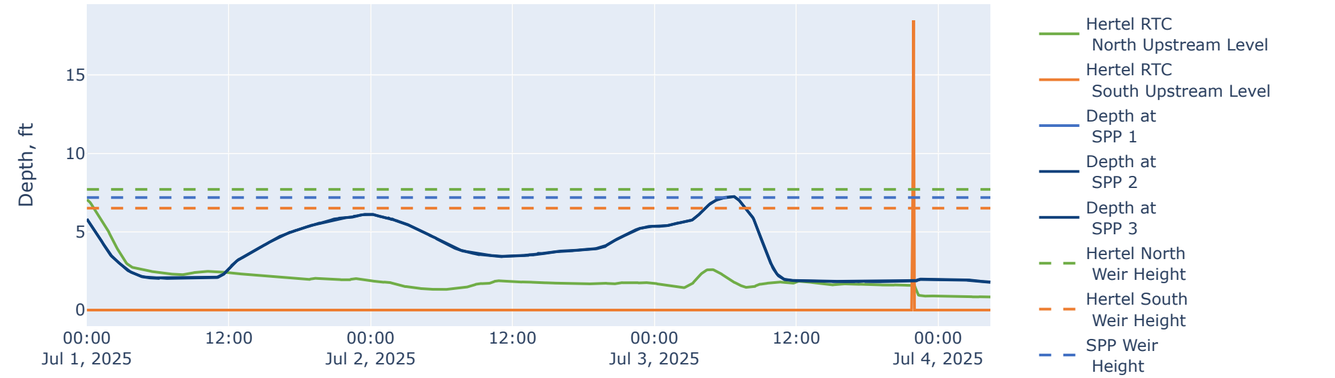
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at COB Bud Bakewell Ice Rink RG (in)
3	2	12.762	2.269	1.62

Event	Total Rain COB Bud Bakewell Ice Rink RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
July 01, 2025	0.05	0.124	0.0	0	0.361	0	Poor
July 11, 2025	0.5	0.0	1.26	100	0.776	62	Good
July 24, 2025	0.41	2.145	3.942	65	0.0	100	Good
July 26, 2025	0.34	0.0	3.805	100	0.09	98	Good
July 30, 2025	0.24	0.0	3.755	100	0.152	96	Good

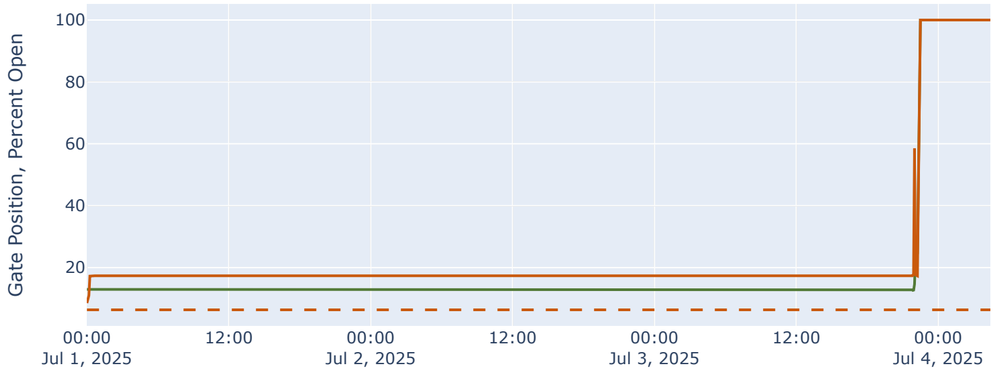
July 01, 2025 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

Event Data	Value
Event Start Date/Time	07/01/2025 00:00
Event End Date/Time	07/04/2025 04:25
Total Rainfall Accumulation (in)	0.05
Maximum Rainfall Intensity (in/hr)	0.12
Storm Event Duration (hr)	0.83
Storm Type (NOAA Classification)	N/A
Data Quality	Poor
Data Issues	flatline

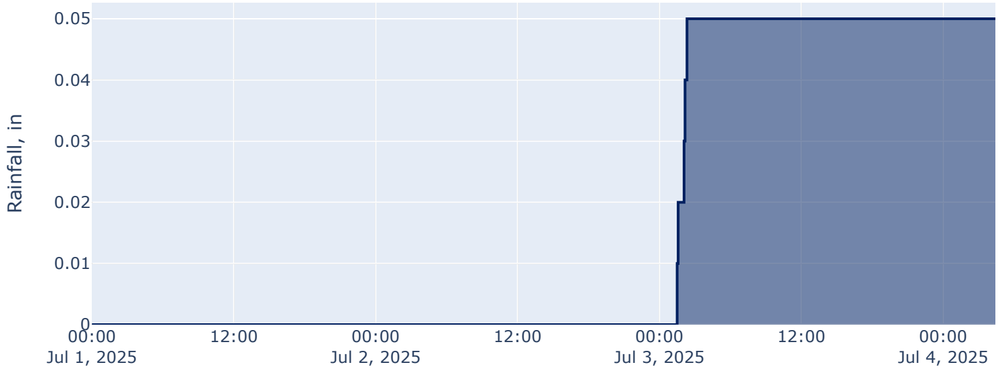
Overflow Data	Value
Overflow Volume Prevented (MG)	0.0
Percent Captured (%)	0
Unused Storage Volume (MG)	0.361
Overflow Before Storage Full	Yes
Storage Utilization (%)	0
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	0.124
If no, could SPP activation have been prevented?	Yes
Overflow Volume (MG)	0.124
Overflow Duration (hr)	0.75



RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	7.04	N/A	N/A	N/A
Site Return to Normal Depth (ft)	0.94	N/A	N/A	N/A
Time Activated	07/01/2025 00:00	N/A	07/01/2025 00:00	07/01/2025 00:00
Time Returned to Normal	07/03/2025 22:25	N/A	07/03/2025 22:25	N/A



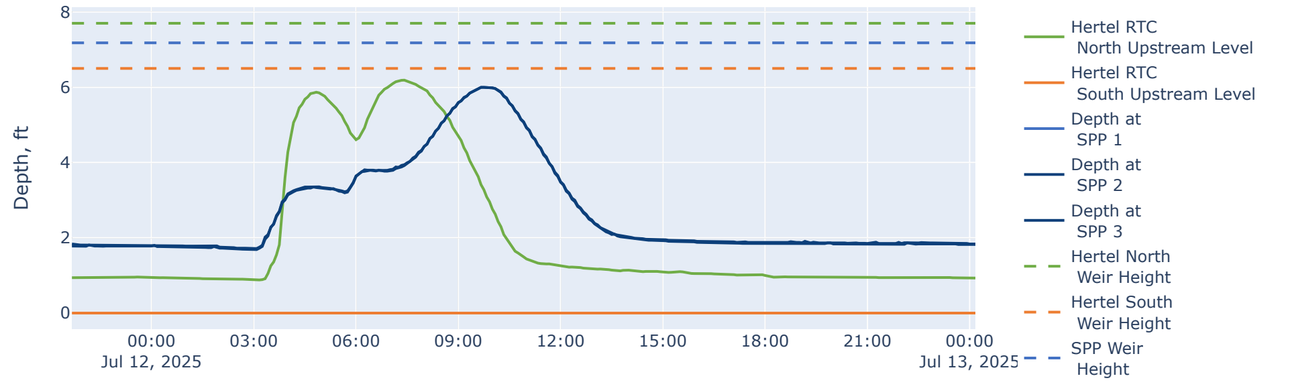
RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	7.04	5.84
Volume Stored (MG)	0.0	0.0
Unused Storage Volume (MG)	0.361	0.0
RTC Depth at Overflow Start (ft)	2.07	0.0
Overflow Before Gate Activation	No	No
Overflow Before Storage Full	Yes	Yes



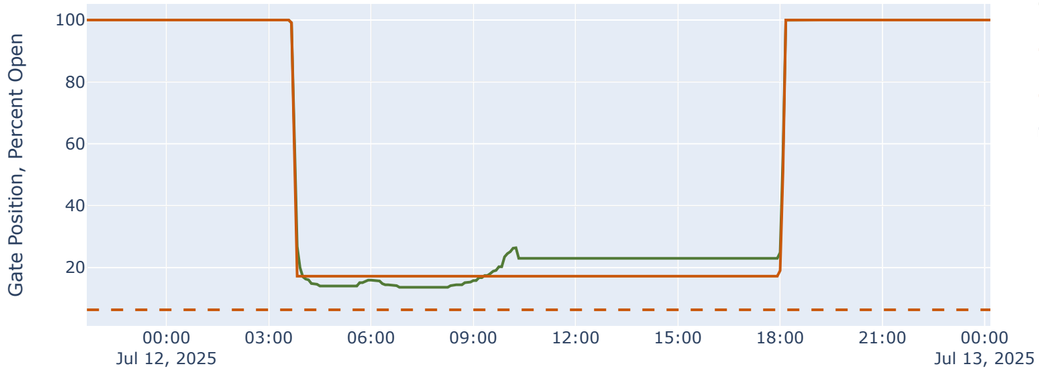
July 11, 2025 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

Event Data	Value
Event Start Date/Time	07/11/2025 21:40
Event End Date/Time	07/13/2025 00:10
Total Rainfall Accumulation (in)	0.5
Maximum Rainfall Intensity (in/hr)	1.32
Storm Event Duration (hr)	3.67
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

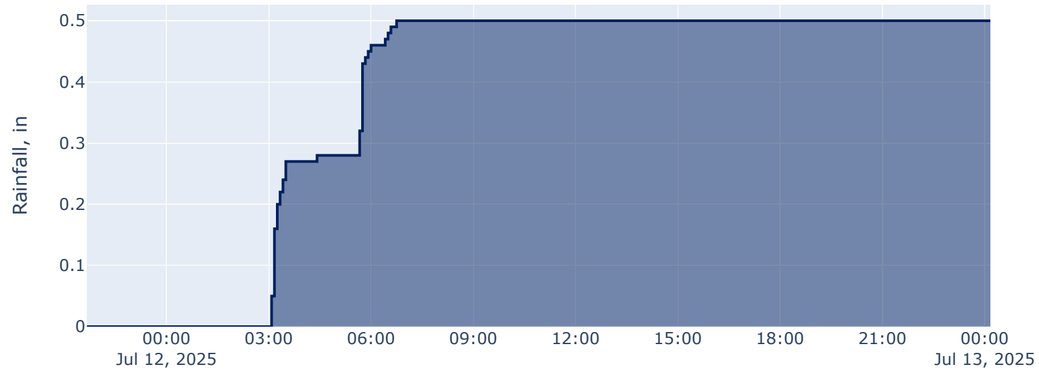
Overflow Data	Value
Overflow Volume Prevented (MG)	1.26
Percent Captured (%)	100
Unused Storage Volume (MG)	0.776
Overflow Before Storage Full	No
Storage Utilization (%)	62
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0



RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	1.55	N/A	0.0	0.0
Site Return to Normal Depth (ft)	0.96	N/A	0.0	N/A
Time Activated	07/12/2025 03:40	N/A	07/12/2025 03:40	07/11/2025 21:40
Time Returned to Normal	07/12/2025 18:10	N/A	07/12/2025 18:10	N/A



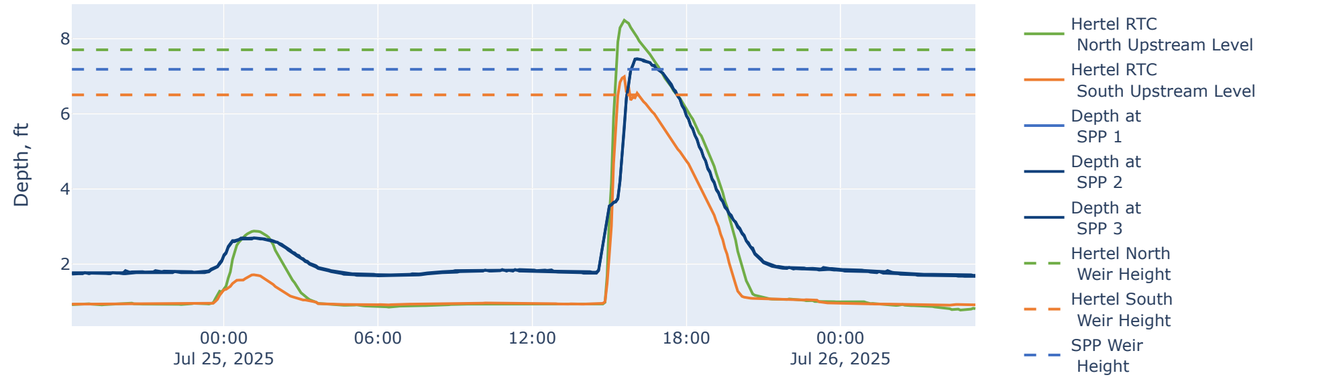
RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	6.19	4.99
Volume Stored (MG)	1.26	0.0
Unused Storage Volume (MG)	0.776	0.0
RTC Depth at Overflow Start (ft)	N/A	N/A
Overflow Before Gate Activation	N/A	N/A
Overflow Before Storage Full	No	No



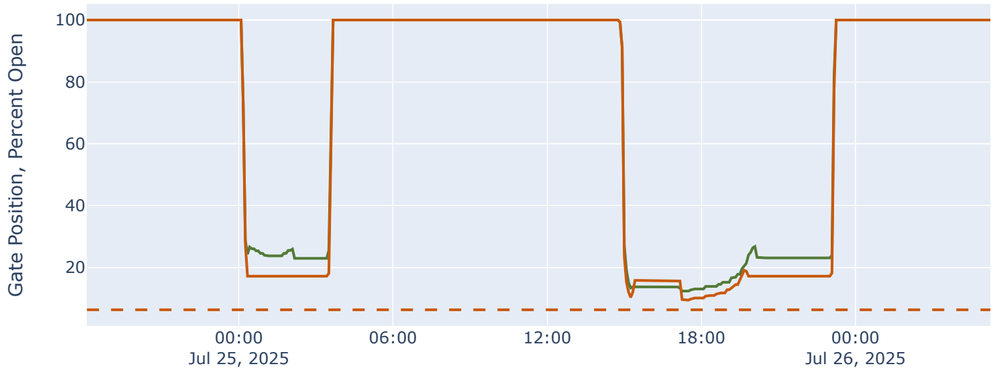
July 24, 2025 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

Event Data	Value
Event Start Date/Time	07/24/2025 18:05
Event End Date/Time	07/26/2025 05:15
Total Rainfall Accumulation (in)	0.41
Maximum Rainfall Intensity (in/hr)	0.6
Storm Event Duration (hr)	1.08
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

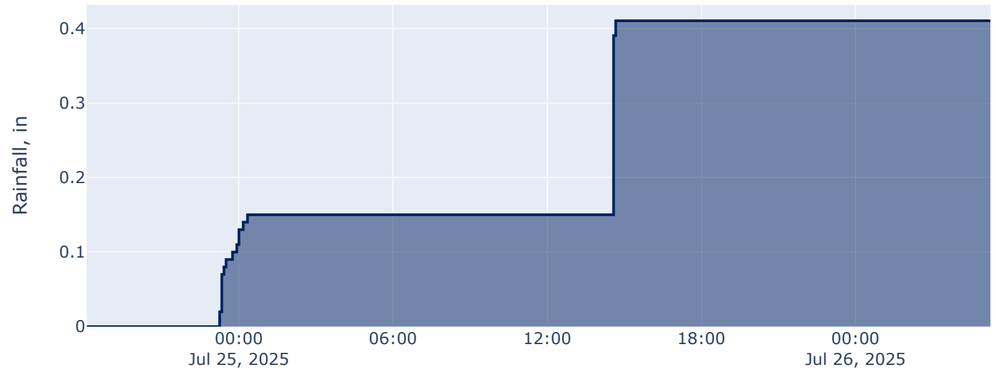
Overflow Data	Value
Overflow Volume Prevented (MG)	3.942
Percent Captured (%)	65
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	2.145
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	2.145
Overflow Duration (hr)	1.0



RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	0.98	N/A	0.99	0.93
Site Return to Normal Depth (ft)	1.0	N/A	0.98	N/A
Time Activated	07/25/2025 00:05	N/A	07/25/2025 00:05	07/24/2025 18:05
Time Returned to Normal	07/25/2025 23:15	N/A	07/25/2025 23:15	N/A



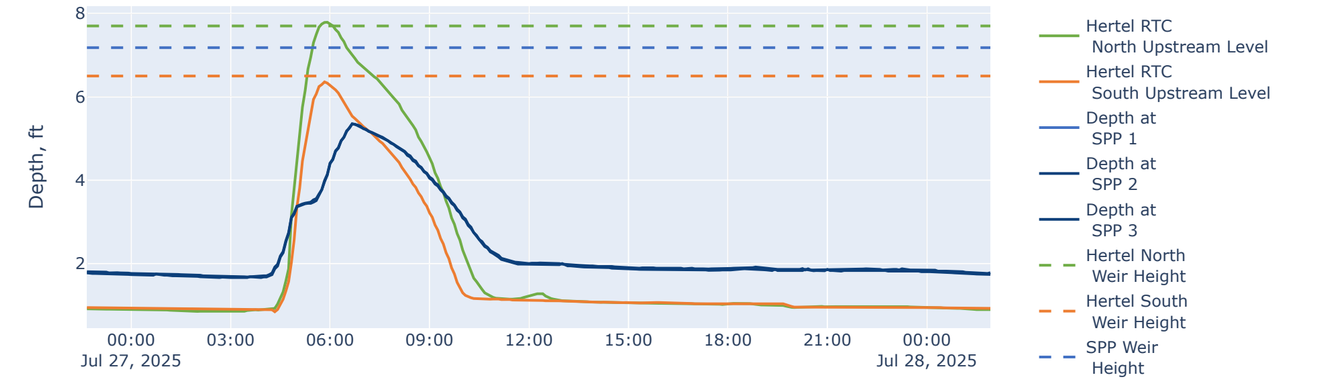
RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	7.7	6.5
Volume Stored (MG)	2.073	1.869
Unused Storage Volume (MG)	0.0	0.0
RTC Depth at Overflow Start (ft)	8.22	6.43
Overflow Before Gate Activation	No	No
Overflow Before Storage Full	No	No



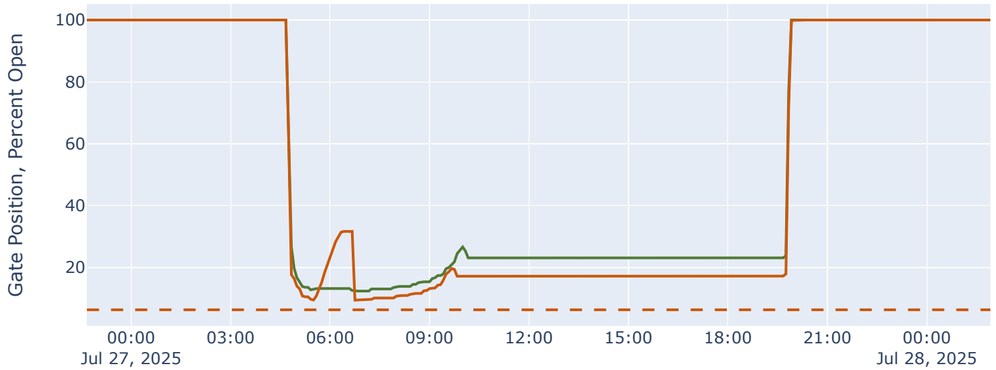
July 26, 2025 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

Event Data	Value
Event Start Date/Time	07/26/2025 22:40
Event End Date/Time	07/28/2025 01:55
Total Rainfall Accumulation (in)	0.34
Maximum Rainfall Intensity (in/hr)	0.84
Storm Event Duration (hr)	1.75
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

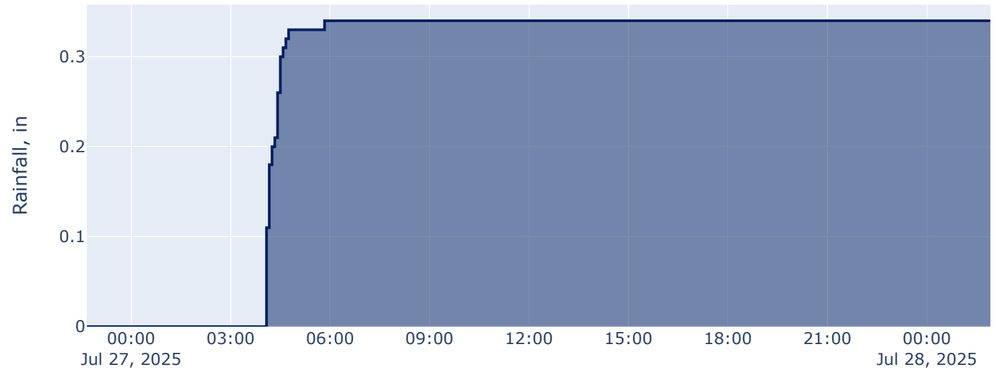
Overflow Data	Value
Overflow Volume Prevented (MG)	3.805
Percent Captured (%)	100
Unused Storage Volume (MG)	0.09
Overflow Before Storage Full	No
Storage Utilization (%)	98
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0



RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	1.58	N/A	1.35	0.95
Site Return to Normal Depth (ft)	0.96	N/A	0.98	N/A
Time Activated	07/27/2025 04:40	N/A	07/27/2025 04:40	07/26/2025 22:40
Time Returned to Normal	07/27/2025 19:55	N/A	07/27/2025 19:55	N/A



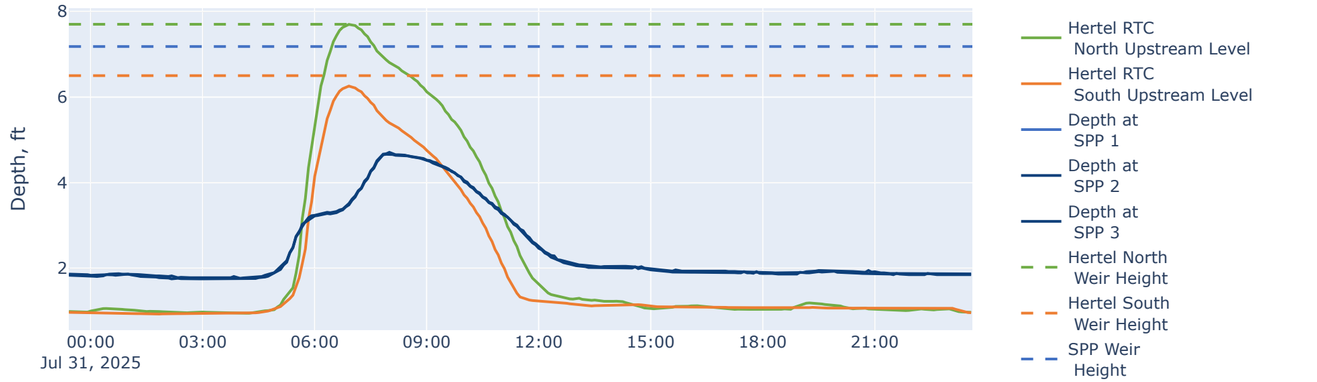
RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	7.7	6.36
Volume Stored (MG)	2.033	1.772
Unused Storage Volume (MG)	0.0	0.09
RTC Depth at Overflow Start (ft)	N/A	N/A
Overflow Before Gate Activation	N/A	N/A
Overflow Before Storage Full	No	No



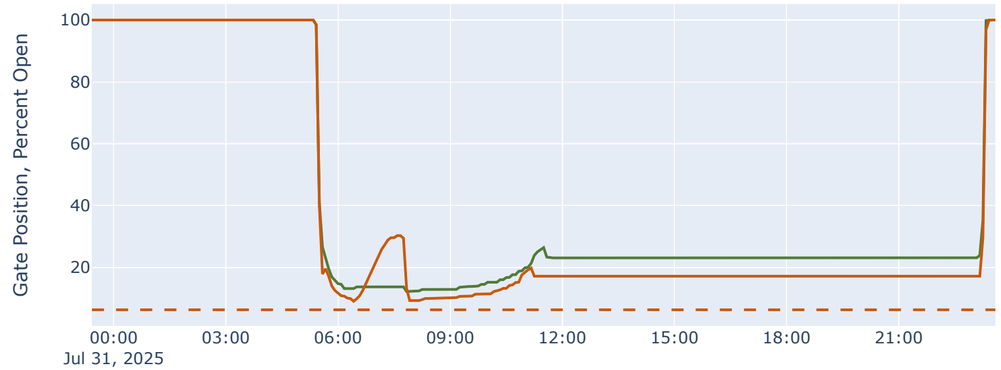
July 30, 2025 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

Event Data	Value
Event Start Date/Time	07/30/2025 23:25
Event End Date/Time	07/31/2025 23:37
Total Rainfall Accumulation (in)	0.24
Maximum Rainfall Intensity (in/hr)	0.24
Storm Event Duration (hr)	6.92
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

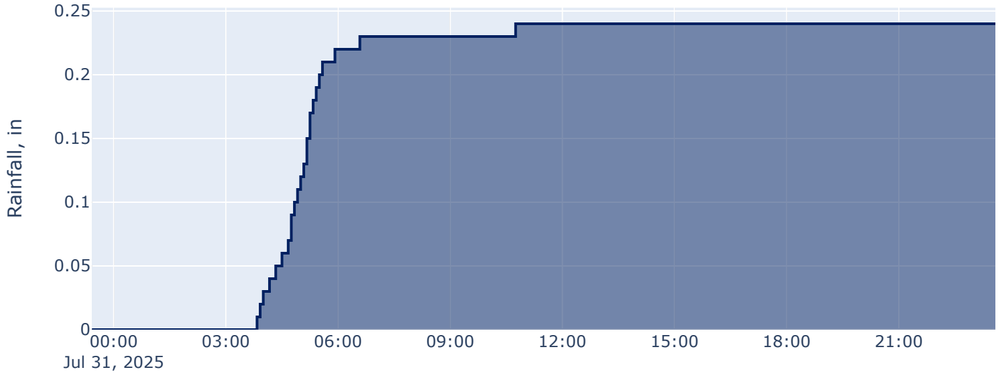
Overflow Data	Value
Overflow Volume Prevented (MG)	3.755
Percent Captured (%)	100
Unused Storage Volume (MG)	0.152
Overflow Before Storage Full	No
Storage Utilization (%)	96
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0



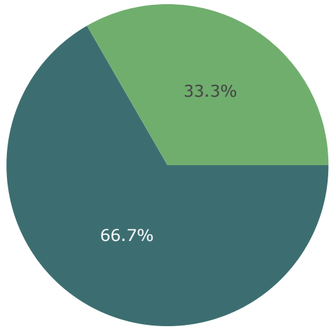
RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	1.44	N/A	1.29	0.97
Site Return to Normal Depth (ft)	0.98	N/A	0.98	N/A
Time Activated	07/31/2025 05:20	N/A	07/31/2025 05:20	07/30/2025 23:25
Time Returned to Normal	07/31/2025 23:20	N/A	07/31/2025 23:25	N/A

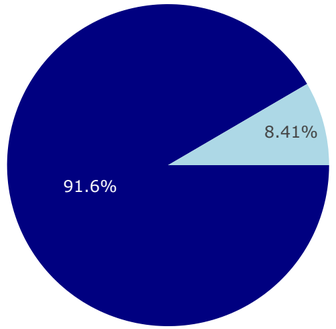


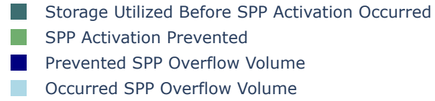
RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	7.7	6.26
Volume Stored (MG)	2.045	1.71
Unused Storage Volume (MG)	0.0	0.152
RTC Depth at Overflow Start (ft)	N/A	N/A
Overflow Before Gate Activation	N/A	N/A
Overflow Before Storage Full	No	No



Aug2025 KPI Report for SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3







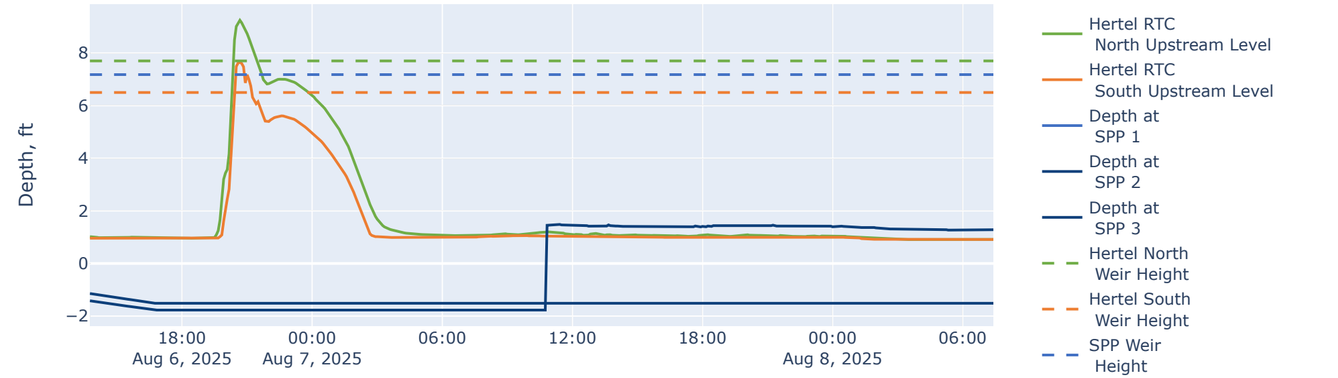
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at COB Bud Bakewell Ice Rink RG (in)
1	2	11.798	1.084	2.08

Event	Total Rain COB Bud Bakewell Ice Rink RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
August 06, 2025	0.12	0.0	3.928	100	0.0	100	Poor
August 12, 2025	0.16	0.343	3.931	92	0.0	100	Poor
August 17, 2025	1.8	0.741	3.939	84	0.0	100	Poor

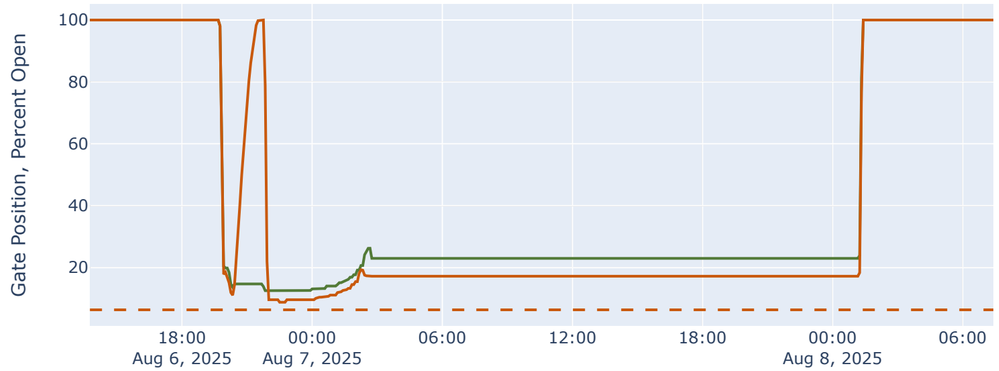
August 06, 2025 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

Event Data	Value
Event Start Date/Time	08/06/2025 13:45
Event End Date/Time	08/08/2025 07:25
Total Rainfall Accumulation (in)	0.12
Maximum Rainfall Intensity (in/hr)	0.72
Storm Event Duration (hr)	0.25
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	negative,gap,fla

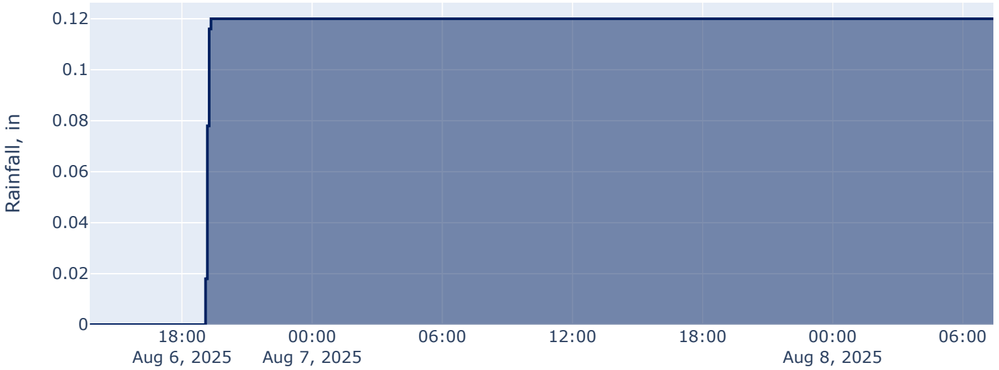
Overflow Data	Value
Overflow Volume Prevented (MG)	3.928
Percent Captured (%)	100
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0



RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	1.25	N/A	0.97	0.96
Site Return to Normal Depth (ft)	0.99	N/A	0.94	N/A
Time Activated	08/06/2025 19:40	N/A	08/06/2025 19:40	08/06/2025 13:45
Time Returned to Normal	08/08/2025 01:25	N/A	08/08/2025 01:25	N/A



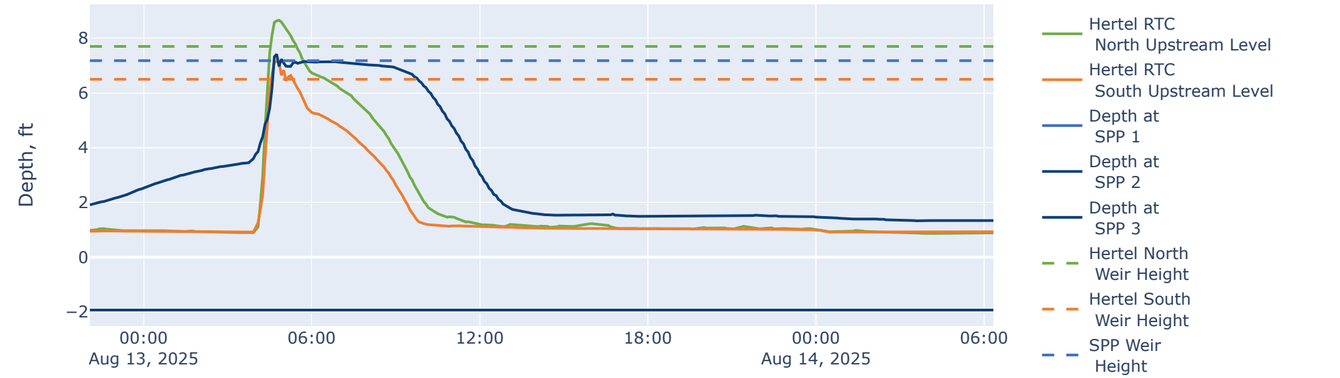
RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	7.7	6.5
Volume Stored (MG)	2.059	1.869
Unused Storage Volume (MG)	0.0	0.0
RTC Depth at Overflow Start (ft)	N/A	N/A
Overflow Before Gate Activation	N/A	N/A
Overflow Before Storage Full	No	No



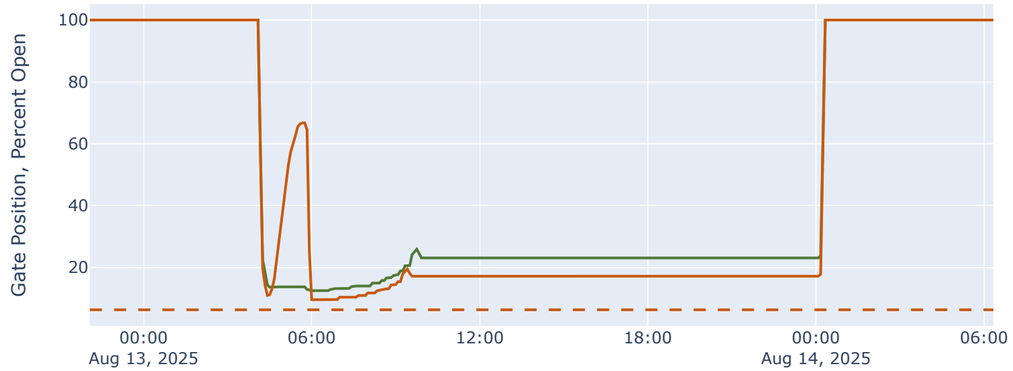
August 12, 2025 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

Event Data	Value
Event Start Date/Time	08/12/2025 22:05
Event End Date/Time	08/14/2025 06:20
Total Rainfall Accumulation (in)	0.16
Maximum Rainfall Intensity (in/hr)	0.38
Storm Event Duration (hr)	2.75
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	negative,flatline

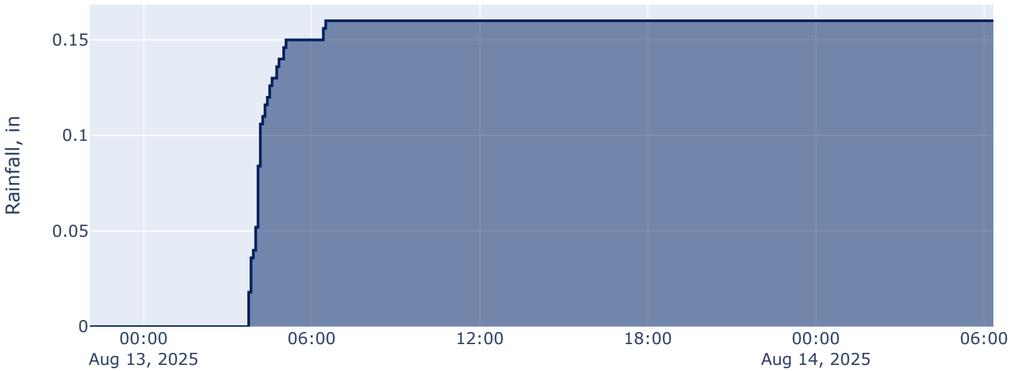
Overflow Data	Value
Overflow Volume Prevented (MG)	3.931
Percent Captured (%)	92
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	0.343
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	0.343
Overflow Duration (hr)	0.25



RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	1.11	N/A	1.26	0.95
Site Return to Normal Depth (ft)	0.96	N/A	0.94	N/A
Time Activated	08/13/2025 04:05	N/A	08/13/2025 04:05	08/12/2025 22:05
Time Returned to Normal	08/14/2025 00:20	N/A	08/14/2025 00:20	N/A



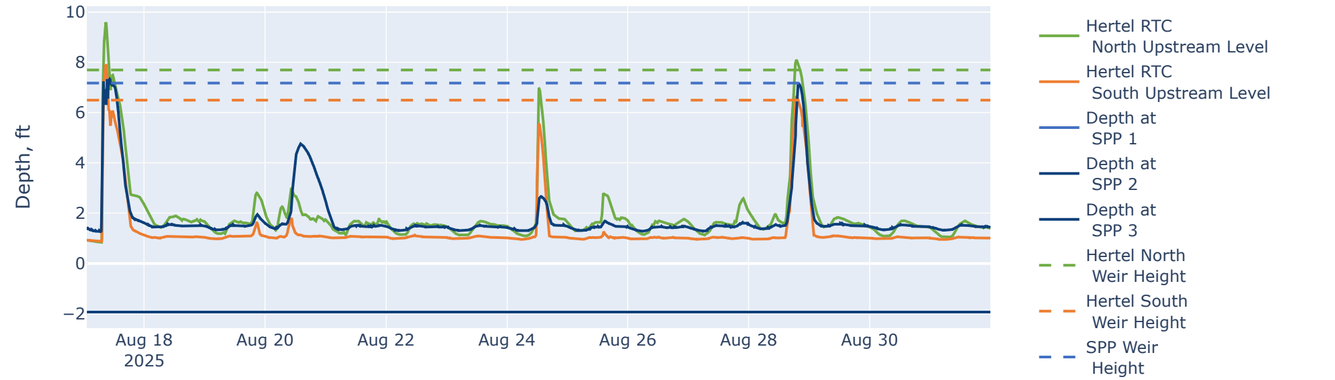
RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	7.7	6.5
Volume Stored (MG)	2.067	1.864
Unused Storage Volume (MG)	0.0	0.0
RTC Depth at Overflow Start (ft)	8.58	7.11
Overflow Before Gate Activation	No	No
Overflow Before Storage Full	No	No



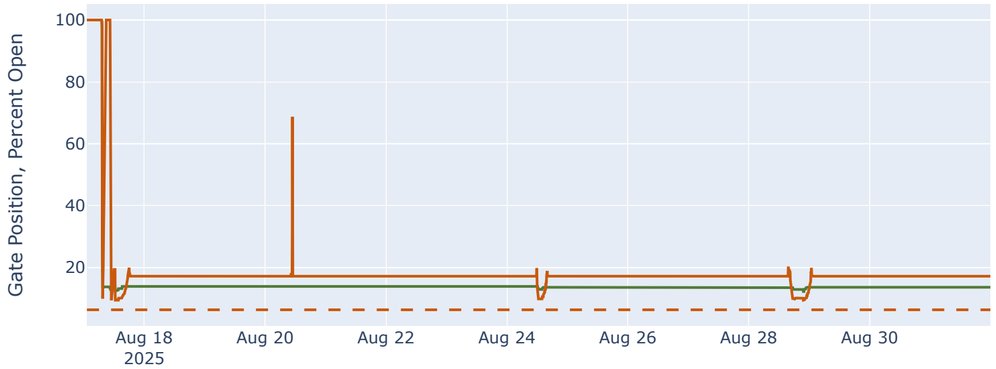
August 17, 2025 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

Event Data	Value
Event Start Date/Time	08/17/2025 01:15
Event End Date/Time	08/31/2025 23:55
Total Rainfall Accumulation (in)	1.8
Maximum Rainfall Intensity (in/hr)	1.46
Storm Event Duration (hr)	20.33
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	negative,flatline

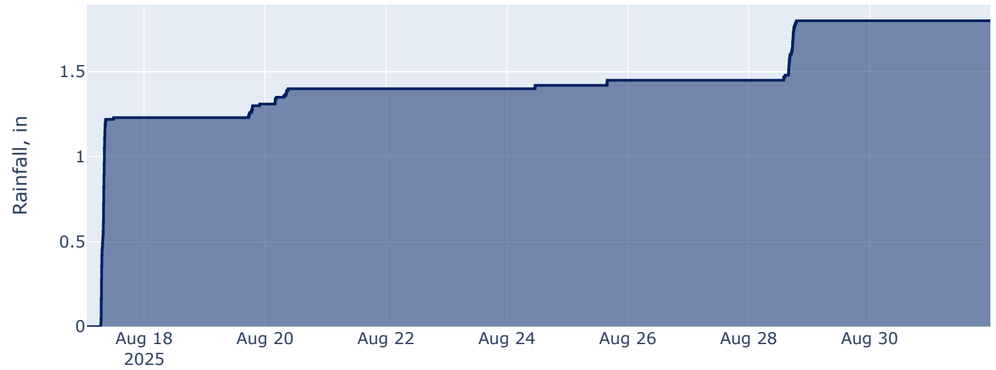
Overflow Data	Value
Overflow Volume Prevented (MG)	3.939
Percent Captured (%)	84
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	0.741
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	0.741
Overflow Duration (hr)	0.92



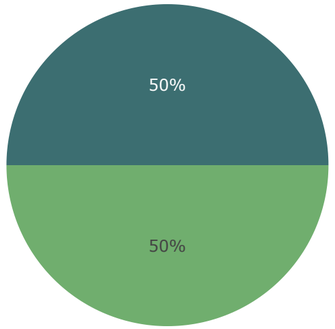
RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	1.05	N/A	1.0	0.93
Site Return to Normal Depth (ft)	N/A	N/A	7.83	N/A
Time Activated	08/17/2025 07:10	N/A	08/17/2025 07:10	08/17/2025 01:15
Time Returned to Normal	N/A	N/A	08/17/2025 08:35	N/A

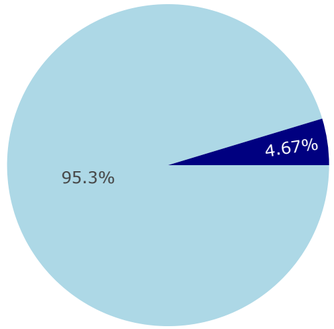


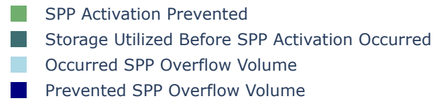
RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	7.7	6.5
Volume Stored (MG)	2.07	1.869
Unused Storage Volume (MG)	0.0	0.0
RTC Depth at Overflow Start (ft)	8.79	7.24
Overflow Before Gate Activation	No	No
Overflow Before Storage Full	No	No



Sep2025 KPI Report for SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3







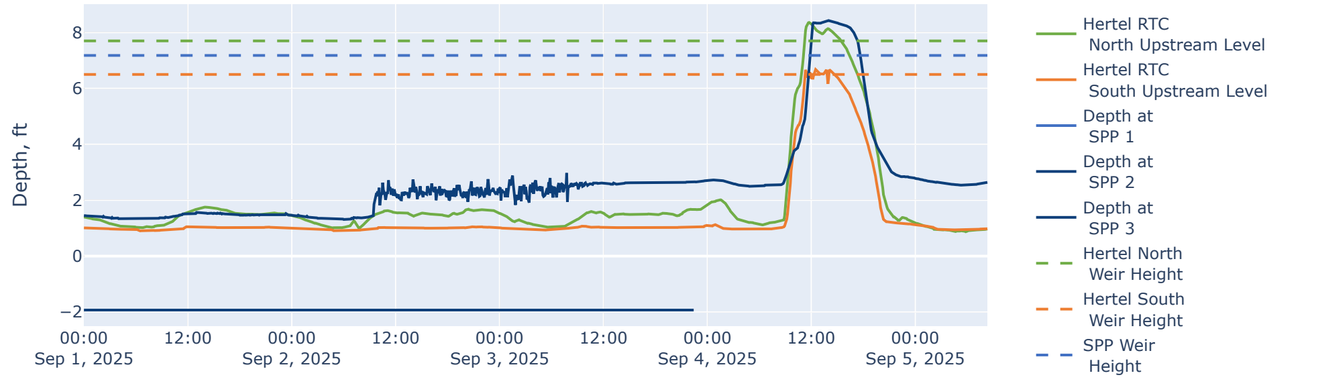
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at COB Bud Bakewell Ice Rink RG (in)
2	2	8.339	170.236	1.73

Event	Total Rain COB Bud Bakewell Ice Rink RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
September 01, 2025	0.7	169.103	3.916	2	0.0	100	Poor
September 21, 2025	0.08	0.0	0.262	100	3.674	7	Good
September 22, 2025	0.15	0.0	0.248	100	3.680	6	Good
September 25, 2025	0.73	1.133	3.913	78	0.0	100	Good

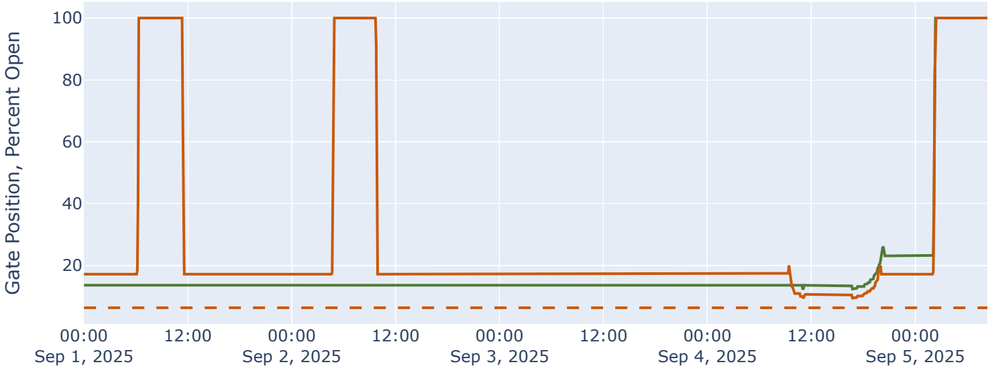
September 01, 2025 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

Event Data	Value
Event Start Date/Time	09/01/2025 00:00
Event End Date/Time	09/05/2025 08:20
Total Rainfall Accumulation (in)	0.7
Maximum Rainfall Intensity (in/hr)	0.58
Storm Event Duration (hr)	5.67
Storm Type (NOAA Classification)	N/A
Data Quality	Poor
Data Issues	gap

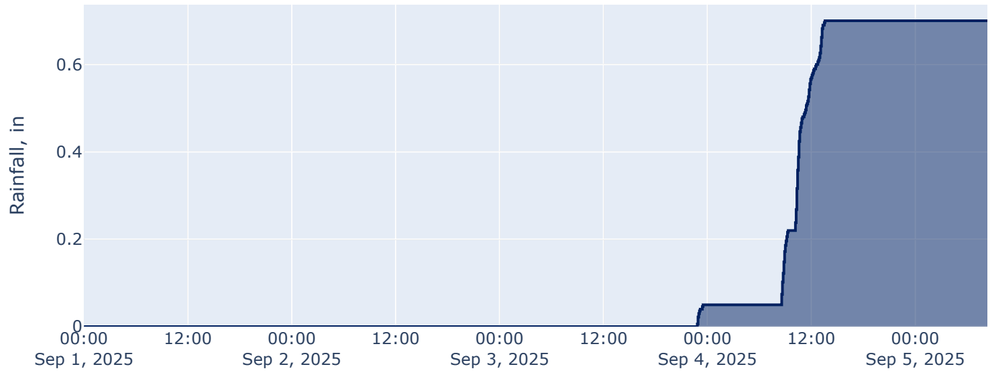
Overflow Data	Value
Overflow Volume Prevented (MG)	3.916
Percent Captured (%)	2
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	169.103
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	169.103
Overflow Duration (hr)	5.83



RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	1.4	N/A	0.96	1.01
Site Return to Normal Depth (ft)	0.95	N/A	0.97	N/A
Time Activated	09/01/2025 00:00	N/A	09/01/2025 00:00	09/01/2025 00:00
Time Returned to Normal	09/05/2025 02:20	N/A	09/05/2025 02:20	N/A



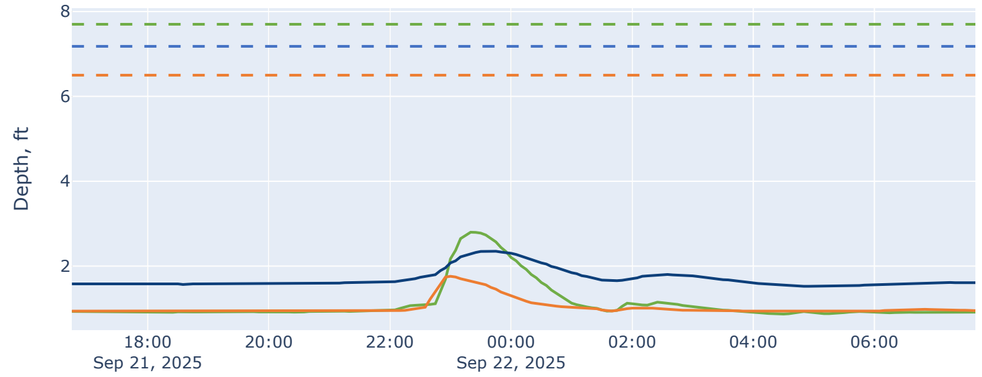
RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	7.7	6.5
Volume Stored (MG)	2.048	1.868
Unused Storage Volume (MG)	0.0	0.0
RTC Depth at Overflow Start (ft)	8.35	6.58
Overflow Before Gate Activation	No	No
Overflow Before Storage Full	No	No

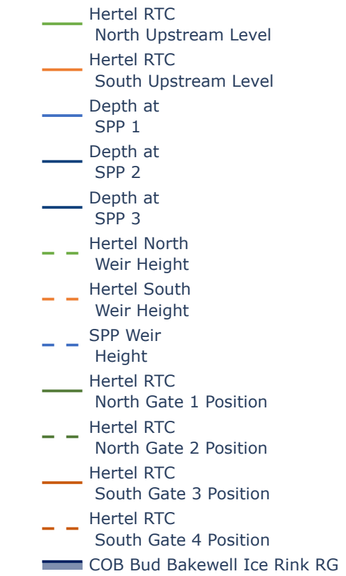


September 21, 2025 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

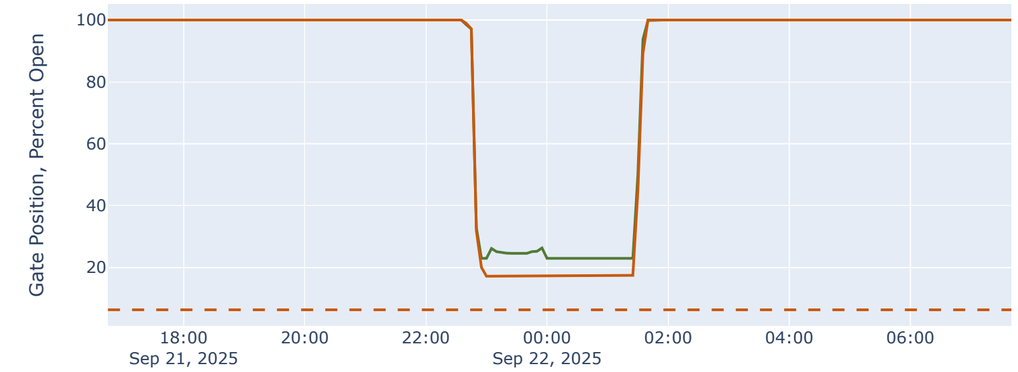
Event Data	Value
Event Start Date/Time	09/21/2025 16:45
Event End Date/Time	09/22/2025 07:40
Total Rainfall Accumulation (in)	0.08
Maximum Rainfall Intensity (in/hr)	0.12
Storm Event Duration (hr)	6.67
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

Overflow Data	Value
Overflow Volume Prevented (MG)	0.262
Percent Captured (%)	100
Unused Storage Volume (MG)	3.674
Overflow Before Storage Full	No
Storage Utilization (%)	7
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0

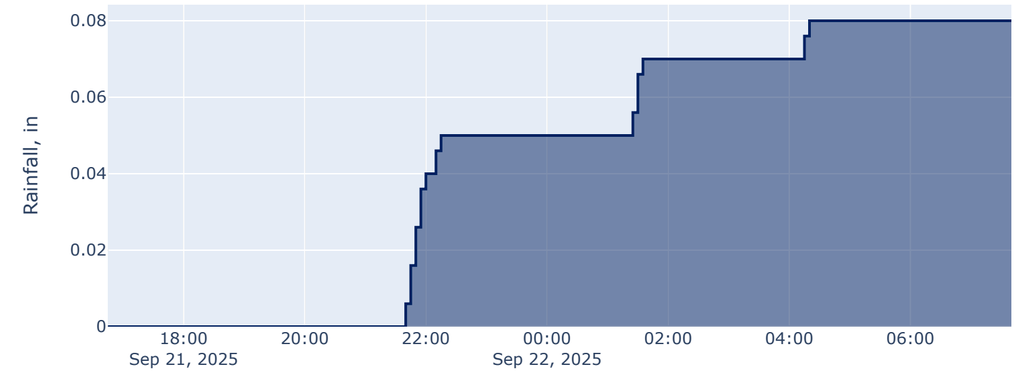




RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	1.08	N/A	1.03	0.94
Site Return to Normal Depth (ft)	0.94	N/A	0.94	N/A
Time Activated	09/21/2025 22:35	N/A	09/21/2025 22:35	09/21/2025 16:45
Time Returned to Normal	09/22/2025 01:40	N/A	09/22/2025 01:40	N/A



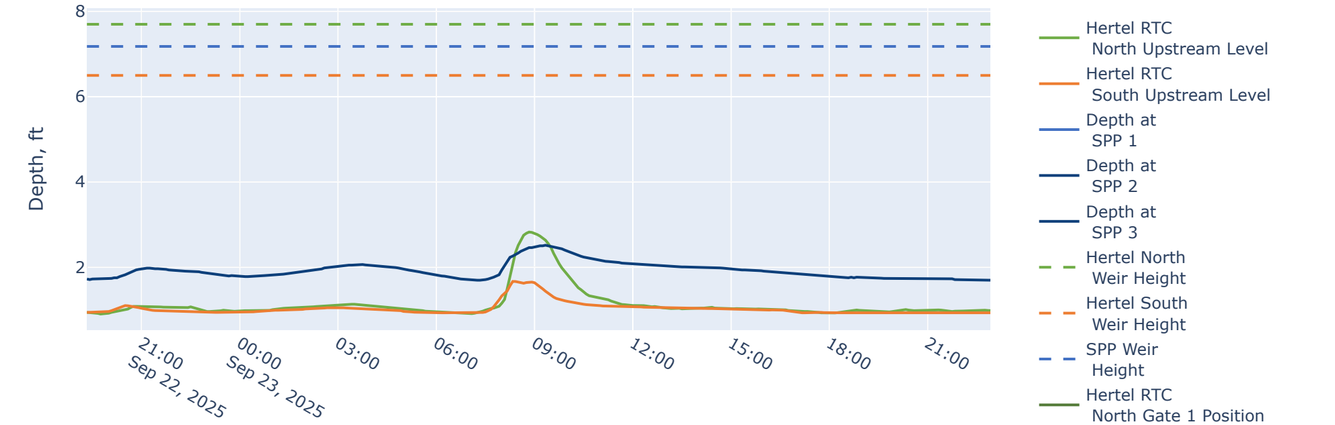
RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	2.8	1.76
Volume Stored (MG)	0.205	0.057
Unused Storage Volume (MG)	1.863	1.811
RTC Depth at Overflow Start (ft)	N/A	N/A
Overflow Before Gate Activation	N/A	N/A
Overflow Before Storage Full	No	No



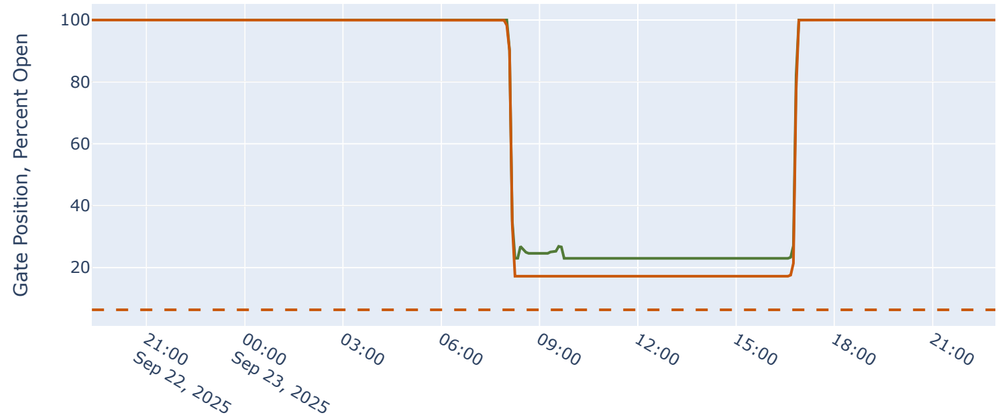
September 22, 2025 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

Event Data	Value
Event Start Date/Time	09/22/2025 19:20
Event End Date/Time	09/23/2025 22:55
Total Rainfall Accumulation (in)	0.15
Maximum Rainfall Intensity (in/hr)	0.12
Storm Event Duration (hr)	12.08
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

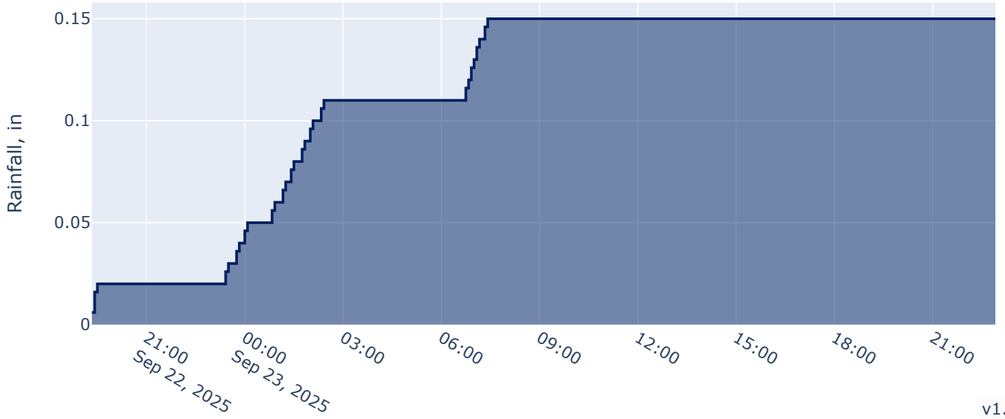
Overflow Data	Value
Overflow Volume Prevented (MG)	0.248
Percent Captured (%)	100
Unused Storage Volume (MG)	3.680
Overflow Before Storage Full	No
Storage Utilization (%)	6
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0



RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	1.15	N/A	1.23	0.94
Site Return to Normal Depth (ft)	0.97	N/A	0.94	N/A
Time Activated	09/23/2025 08:00	N/A	09/23/2025 07:55	09/22/2025 19:20
Time Returned to Normal	09/23/2025 16:55	N/A	09/23/2025 16:55	N/A



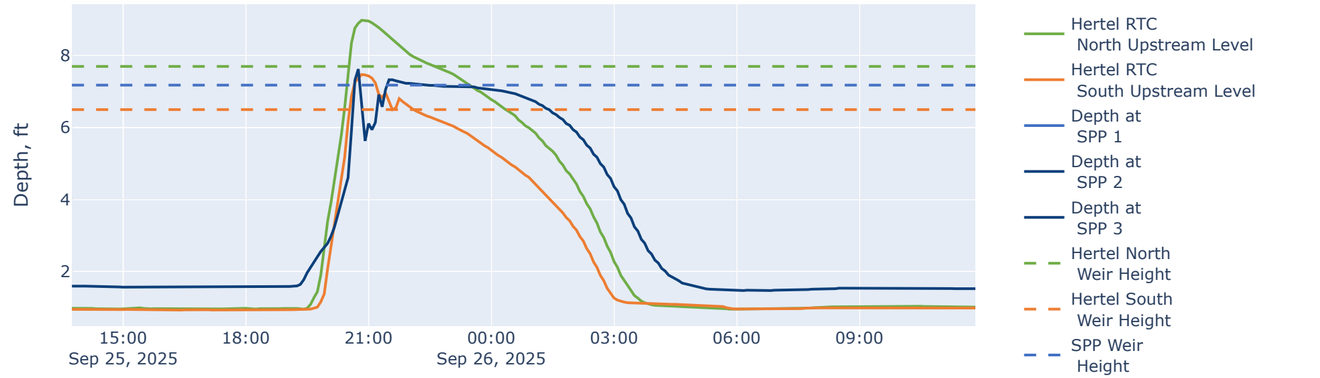
RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	2.82	1.67
Volume Stored (MG)	0.205	0.043
Unused Storage Volume (MG)	1.859	1.821
RTC Depth at Overflow Start (ft)	N/A	N/A
Overflow Before Gate Activation	N/A	N/A
Overflow Before Storage Full	No	No



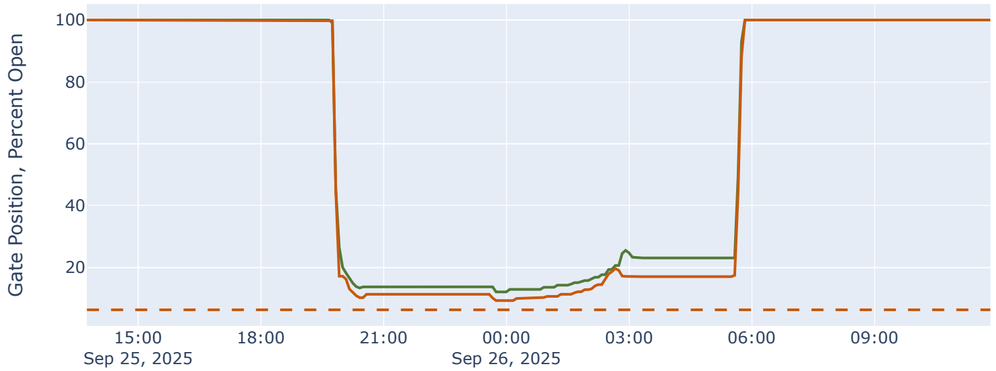
September 25, 2025 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

Event Data	Value
Event Start Date/Time	09/25/2025 13:45
Event End Date/Time	09/26/2025 11:50
Total Rainfall Accumulation (in)	0.73
Maximum Rainfall Intensity (in/hr)	1.01
Storm Event Duration (hr)	1.58
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

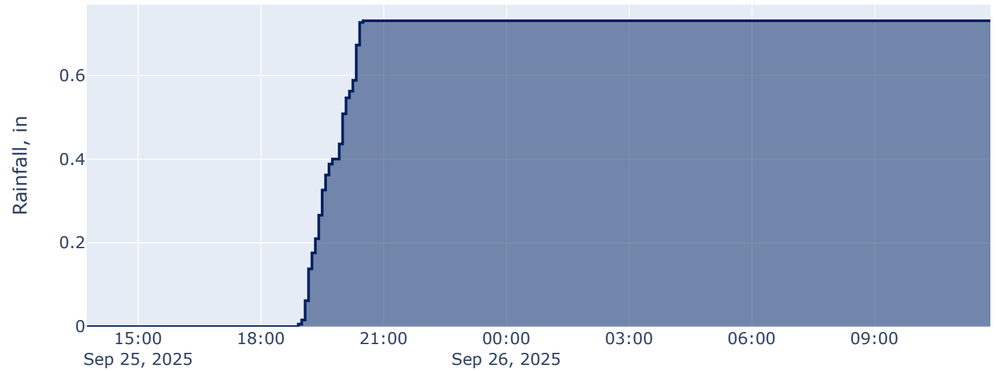
Overflow Data	Value
Overflow Volume Prevented (MG)	3.913
Percent Captured (%)	78
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	1.133
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	1.133
Overflow Duration (hr)	1.0



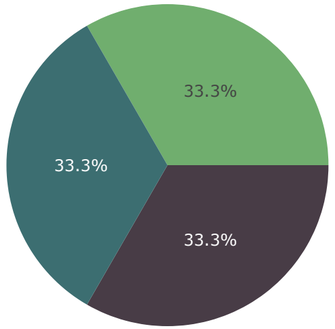
RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	1.44	N/A	1.01	0.95
Site Return to Normal Depth (ft)	0.95	N/A	0.97	N/A
Time Activated	09/25/2025 19:45	N/A	09/25/2025 19:45	09/25/2025 13:45
Time Returned to Normal	09/26/2025 05:50	N/A	09/26/2025 05:50	N/A

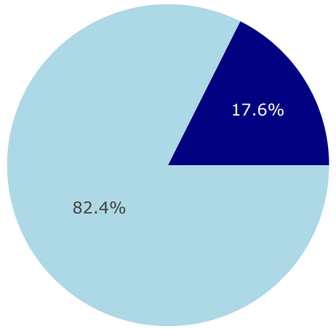


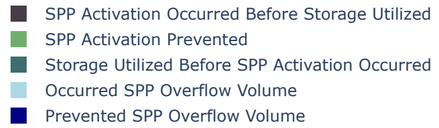
RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	7.7	6.5
Volume Stored (MG)	2.045	1.868
Unused Storage Volume (MG)	0.0	0.0
RTC Depth at Overflow Start (ft)	8.77	7.26
Overflow Before Gate Activation	No	No
Overflow Before Storage Full	No	No



Oct2025 KPI Report for SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3







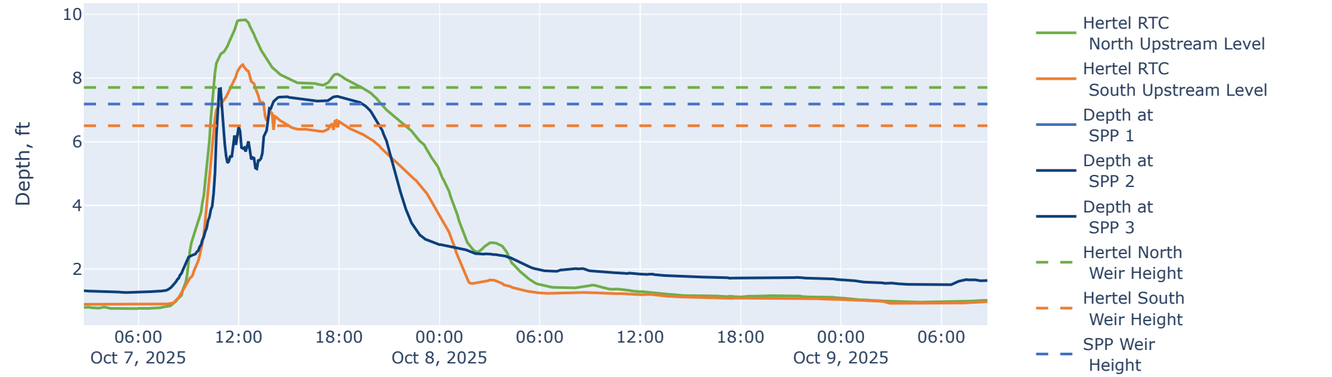
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at COB Bud Bakewell Ice Rink RG (in)
1	2	10.008	46.89	6.42

Event	Total Rain COB Bud Bakewell Ice Rink RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
October 07, 2025	2.34	9.189	3.904	30	0.0	100	Good
October 17, 2025	0.28	0.0	2.193	100	1.706	56	Poor
October 19, 2025	3.6	37.701	3.911	9	0.0	100	Poor

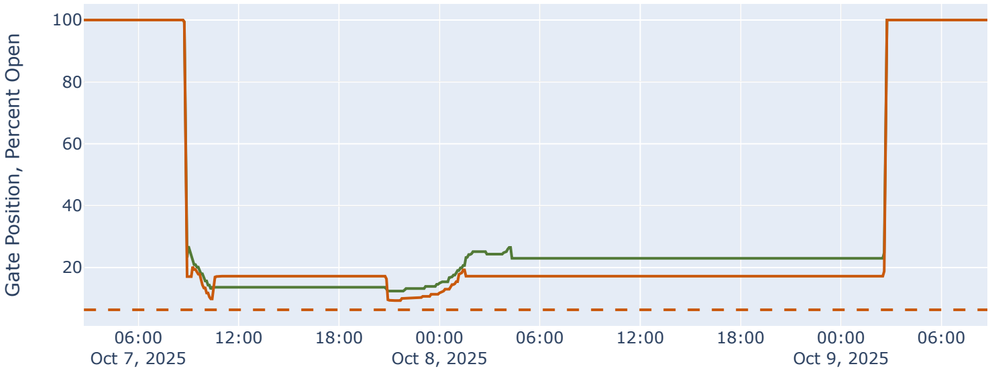
October 07, 2025 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

Event Data	Value
Event Start Date/Time	10/07/2025 02:45
Event End Date/Time	10/09/2025 08:45
Total Rainfall Accumulation (in)	2.34
Maximum Rainfall Intensity (in/hr)	2.23
Storm Event Duration (hr)	20.92
Storm Type (NOAA Classification)	>2.0 year
Data Quality	Good
Data Issues	N/A

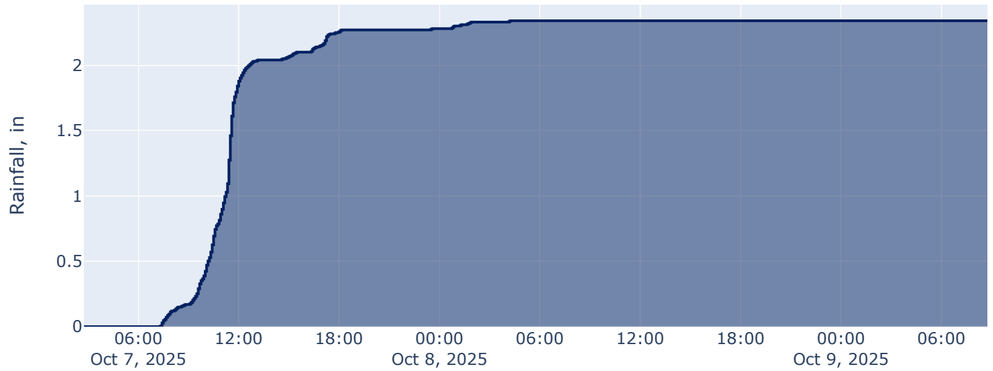
Overflow Data	Value
Overflow Volume Prevented (MG)	3.904
Percent Captured (%)	30
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	9.189
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	9.189
Overflow Duration (hr)	5.58



RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	1.47	N/A	1.39	0.9
Site Return to Normal Depth (ft)	1.0	N/A	0.95	N/A
Time Activated	10/07/2025 08:45	N/A	10/07/2025 08:45	10/07/2025 02:45
Time Returned to Normal	10/09/2025 02:45	N/A	10/09/2025 02:45	N/A



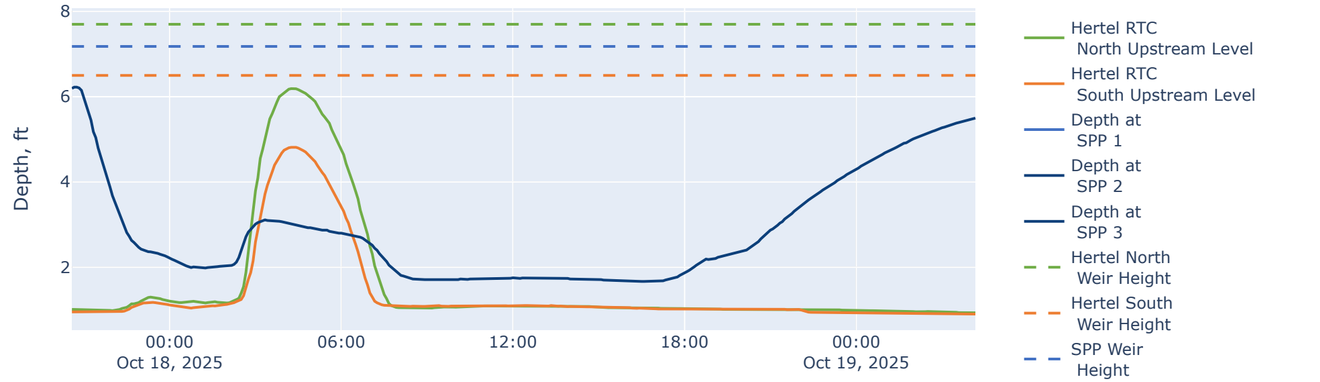
RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	7.7	6.5
Volume Stored (MG)	2.042	1.862
Unused Storage Volume (MG)	0.0	0.0
RTC Depth at Overflow Start (ft)	8.69	7.14
Overflow Before Gate Activation	No	No
Overflow Before Storage Full	No	No



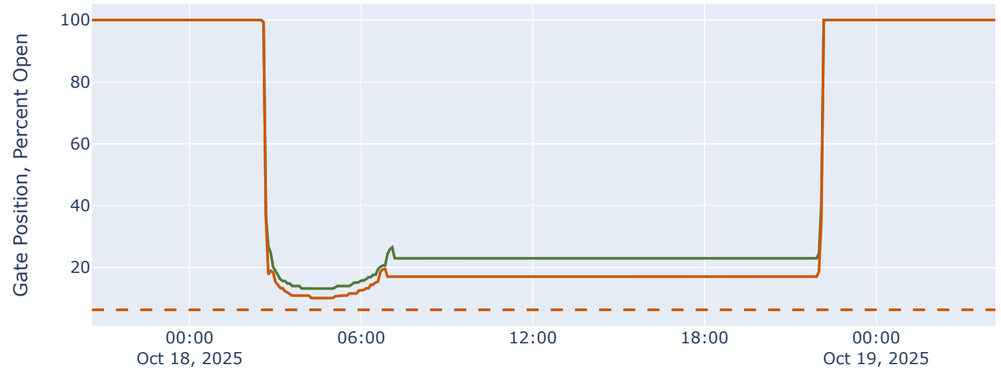
October 17, 2025 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

Event Data	Value
Event Start Date/Time	10/17/2025 20:35
Event End Date/Time	10/19/2025 04:10
Total Rainfall Accumulation (in)	0.28
Maximum Rainfall Intensity (in/hr)	0.29
Storm Event Duration (hr)	5.67
Storm Type (NOAA Classification)	N/A
Data Quality	Poor
Data Issues	flatline

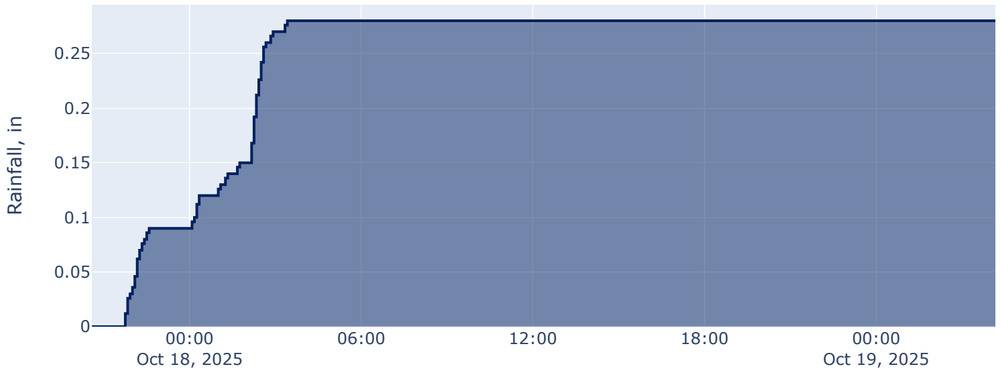
Overflow Data	Value
Overflow Volume Prevented (MG)	2.193
Percent Captured (%)	100
Unused Storage Volume (MG)	1.706
Overflow Before Storage Full	No
Storage Utilization (%)	56
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0



RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	1.54	N/A	1.33	0.95
Site Return to Normal Depth (ft)	1.0	N/A	0.97	N/A
Time Activated	10/18/2025 02:35	N/A	10/18/2025 02:35	10/17/2025 20:35
Time Returned to Normal	10/18/2025 22:10	N/A	10/18/2025 22:10	N/A



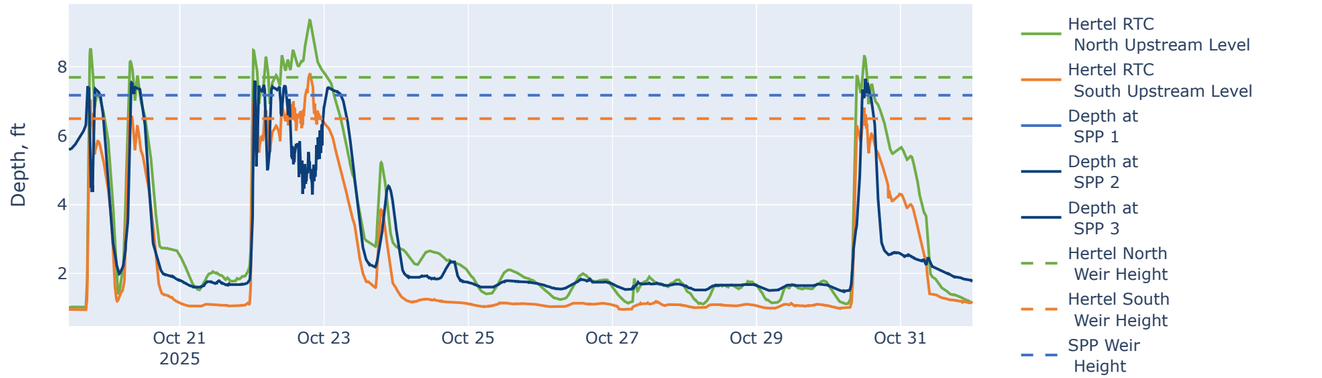
RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	6.19	4.82
Volume Stored (MG)	1.261	0.932
Unused Storage Volume (MG)	0.776	0.93
RTC Depth at Overflow Start (ft)	N/A	N/A
Overflow Before Gate Activation	N/A	N/A
Overflow Before Storage Full	No	No



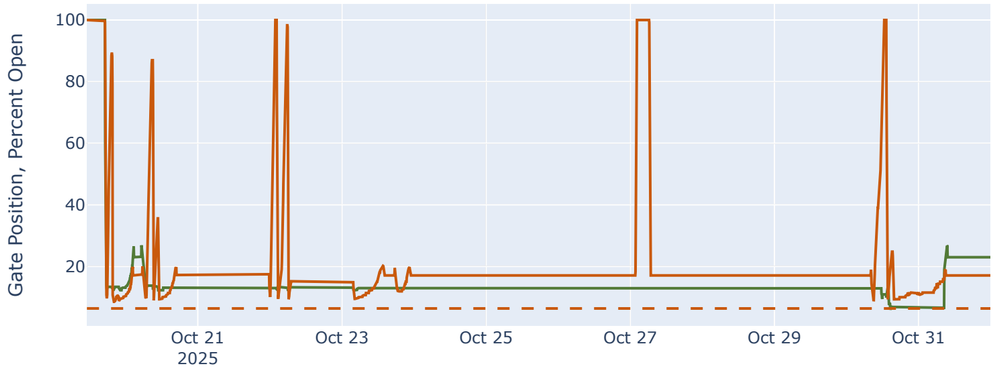
October 19, 2025 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

Event Data	Value
Event Start Date/Time	10/19/2025 11:05
Event End Date/Time	10/31/2025 23:55
Total Rainfall Accumulation (in)	3.6
Maximum Rainfall Intensity (in/hr)	1.08
Storm Event Duration (hr)	64.58
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	flatline

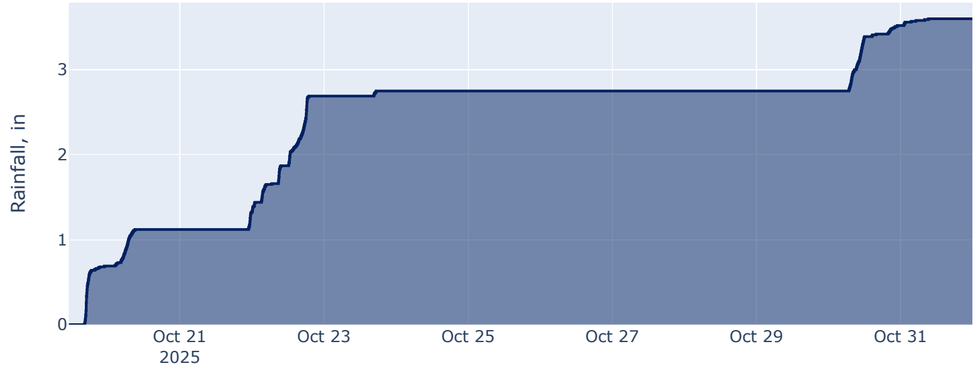
Overflow Data	Value
Overflow Volume Prevented (MG)	3.911
Percent Captured (%)	9
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	Yes
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	37.701
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	37.701
Overflow Duration (hr)	20.08



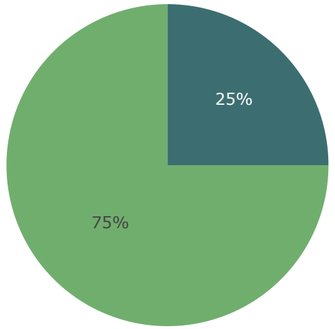
RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	1.48	N/A	0.95	0.96
Site Return to Normal Depth (ft)	N/A	N/A	6.63	N/A
Time Activated	10/19/2025 17:05	N/A	10/19/2025 17:05	10/19/2025 11:05
Time Returned to Normal	N/A	N/A	10/30/2025 12:20	N/A

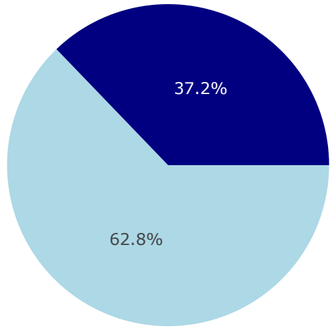


RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	7.7	6.5
Volume Stored (MG)	2.042	1.869
Unused Storage Volume (MG)	0.0	0.0
RTC Depth at Overflow Start (ft)	1.83	1.51
Overflow Before Gate Activation	No	No
Overflow Before Storage Full	Yes	Yes



Nov2025 KPI Report for SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3





SPP Activation Prevented
Storage Utilized Before SPP Activation Occurred
Occurred SPP Overflow Volume
Prevented SPP Overflow Volume

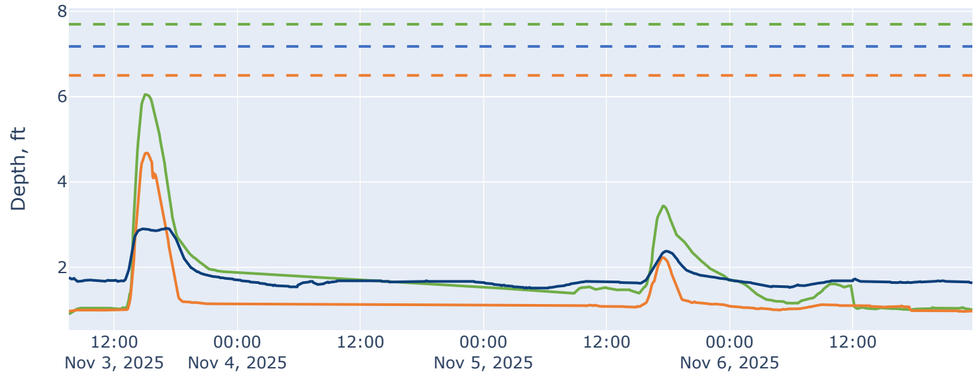
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at COB Bud Bakewell Ice Rink RG (in)
3	1	9.972	16.839	3.29

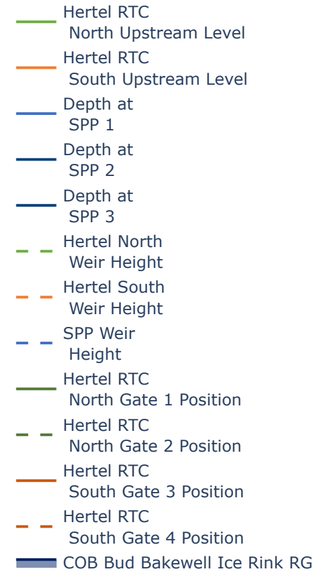
Event	Total Rain COB Bud Bakewell Ice Rink RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
November 03, 2025	0.21	0.0	2.088	100	1.828	53	Poor
November 07, 2025	0.12	0.0	0.464	100	3.44	12	Poor
November 09, 2025	1.41	16.839	3.917	19	0.0	100	Poor
November 25, 2025	1.51	0.0	3.503	100	0.415	89	Poor

November 03, 2025 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

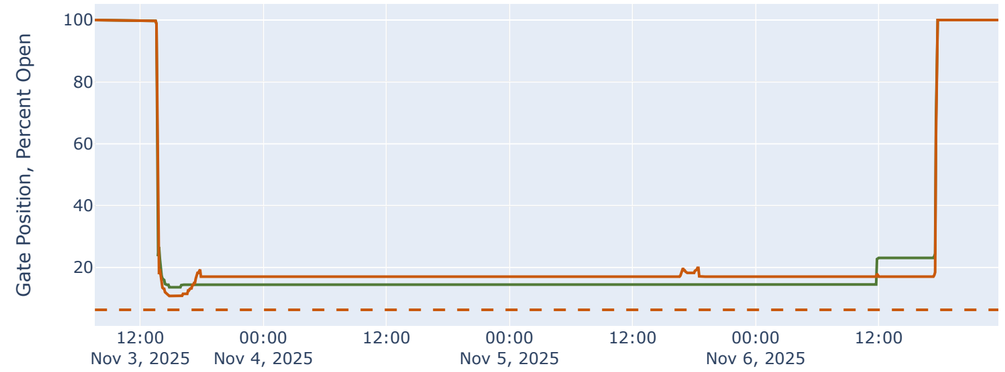
Event Data	Value
Event Start Date/Time	11/03/2025 07:35
Event End Date/Time	11/06/2025 23:40
Total Rainfall Accumulation (in)	0.21
Maximum Rainfall Intensity (in/hr)	0.36
Storm Event Duration (hr)	2.25
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	flatline,gap

Overflow Data	Value
Overflow Volume Prevented (MG)	2.088
Percent Captured (%)	100
Unused Storage Volume (MG)	1.828
Overflow Before Storage Full	No
Storage Utilization (%)	53
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0

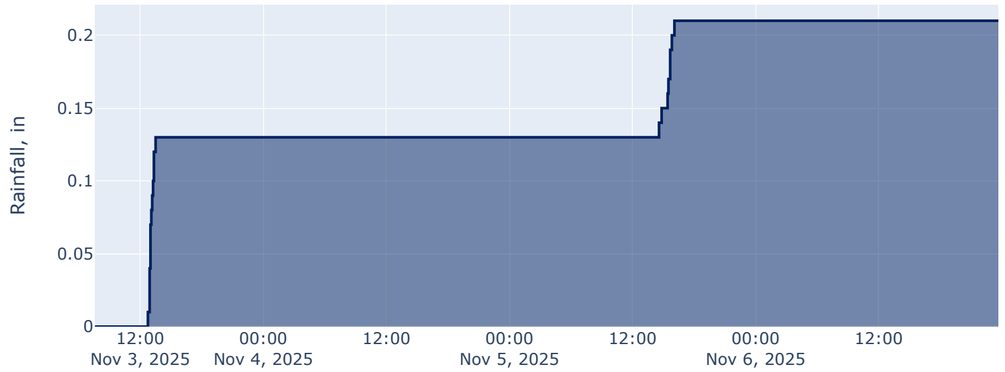




RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	1.36	N/A	1.18	0.97
Site Return to Normal Depth (ft)	1.0	N/A	0.98	N/A
Time Activated	11/03/2025 13:30	N/A	11/03/2025 13:30	11/03/2025 07:35
Time Returned to Normal	11/06/2025 17:40	N/A	11/06/2025 17:40	N/A



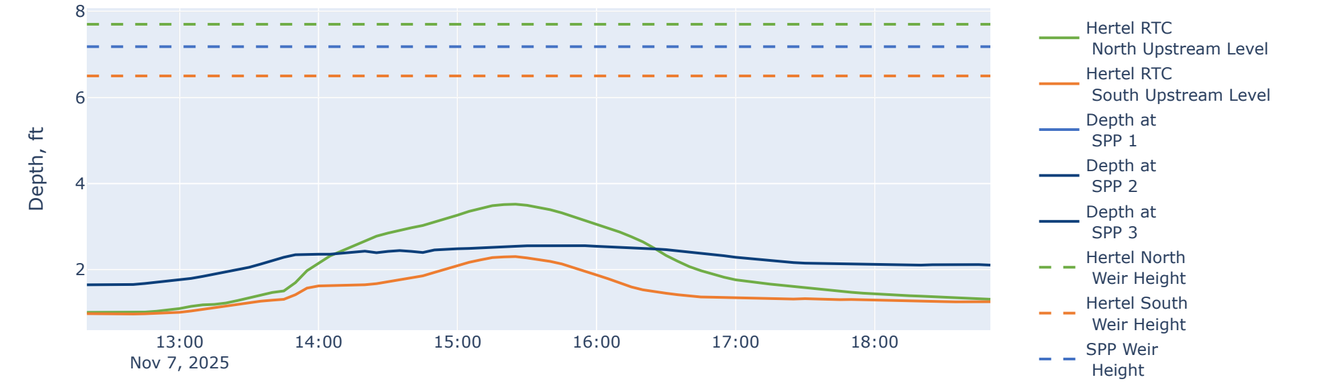
RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	6.05	4.69
Volume Stored (MG)	1.212	0.876
Unused Storage Volume (MG)	0.839	0.989
RTC Depth at Overflow Start (ft)	N/A	N/A
Overflow Before Gate Activation	N/A	N/A
Overflow Before Storage Full	No	No



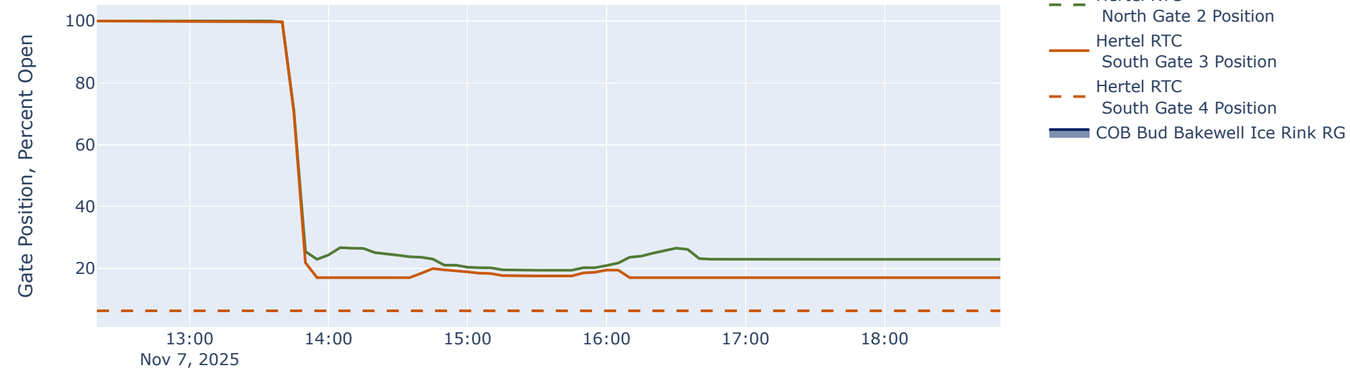
November 07, 2025 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

Event Data	Value
Event Start Date/Time	11/07/2025 12:20
Event End Date/Time	11/07/2025 18:50
Total Rainfall Accumulation (in)	0.12
Maximum Rainfall Intensity (in/hr)	0.24
Storm Event Duration (hr)	6.5
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	flatline,gap

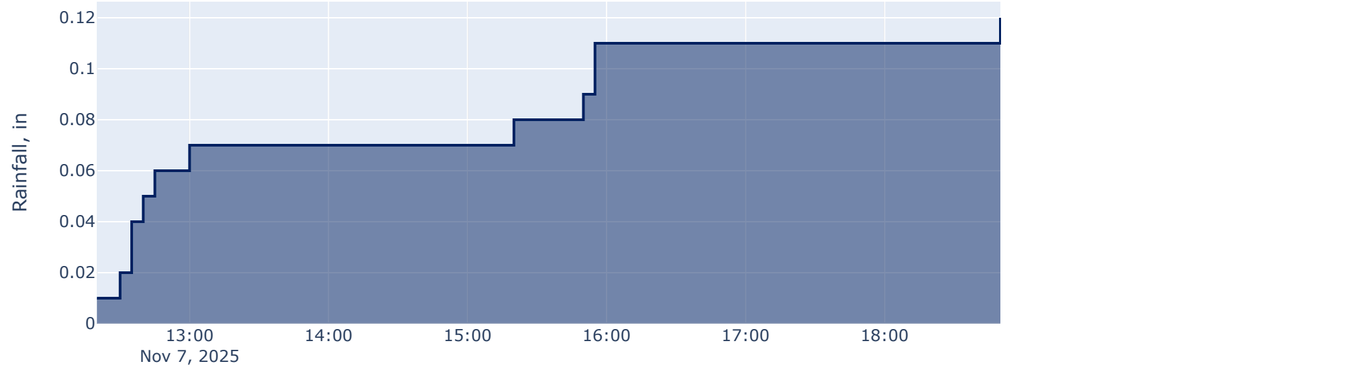
Overflow Data	Value
Overflow Volume Prevented (MG)	0.464
Percent Captured (%)	100
Unused Storage Volume (MG)	3.44
Overflow Before Storage Full	No
Storage Utilization (%)	12
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0



RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	1.47	N/A	1.29	0.98
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	11/07/2025 13:40	N/A	11/07/2025 13:40	11/07/2025 12:20
Time Returned to Normal	N/A	N/A	N/A	N/A



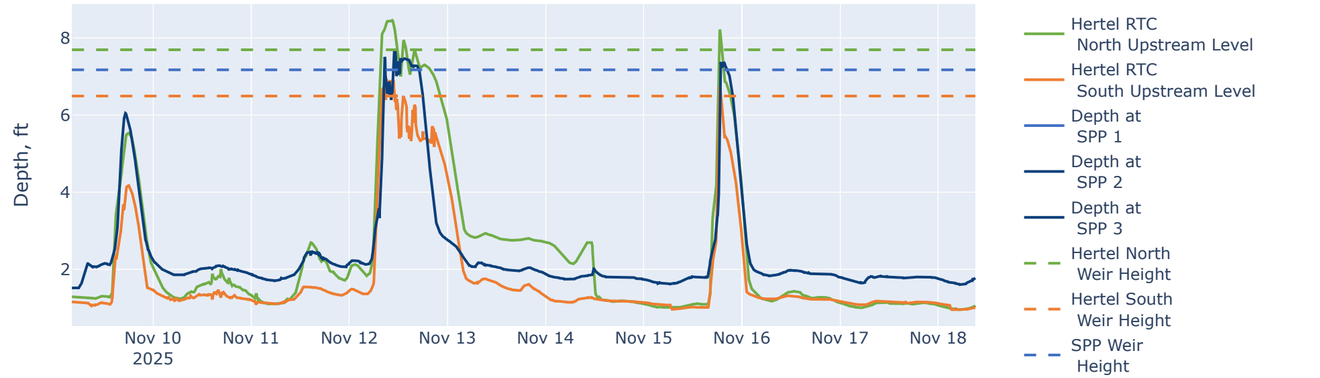
RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	3.52	2.3
Volume Stored (MG)	0.334	0.13
Unused Storage Volume (MG)	1.708	1.732
RTC Depth at Overflow Start (ft)	N/A	N/A
Overflow Before Gate Activation	N/A	N/A
Overflow Before Storage Full	No	No



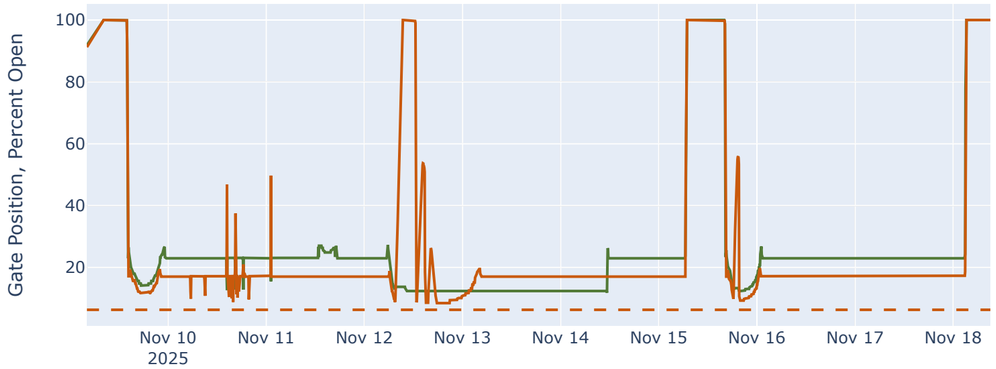
November 09, 2025 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

Event Data	Value
Event Start Date/Time	11/09/2025 04:10
Event End Date/Time	11/18/2025 09:05
Total Rainfall Accumulation (in)	1.41
Maximum Rainfall Intensity (in/hr)	0.6
Storm Event Duration (hr)	40.58
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	flatline,gap

Overflow Data	Value
Overflow Volume Prevented (MG)	3.917
Percent Captured (%)	19
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	16.839
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	16.839
Overflow Duration (hr)	7.42



RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	1.29	N/A	1.16	1.16
Site Return to Normal Depth (ft)	0.98	N/A	0.98	N/A
Time Activated	11/09/2025 04:10	N/A	11/09/2025 04:10	11/09/2025 04:10
Time Returned to Normal	11/18/2025 03:05	N/A	11/18/2025 03:05	N/A



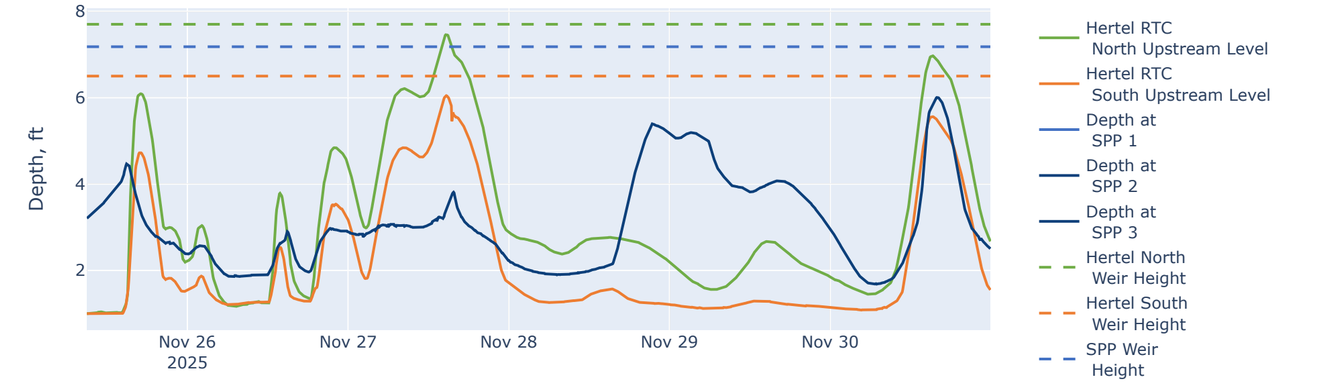
RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	7.7	6.5
Volume Stored (MG)	2.056	1.861
Unused Storage Volume (MG)	0.0	0.0
RTC Depth at Overflow Start (ft)	8.22	6.66
Overflow Before Gate Activation	No	No
Overflow Before Storage Full	No	No



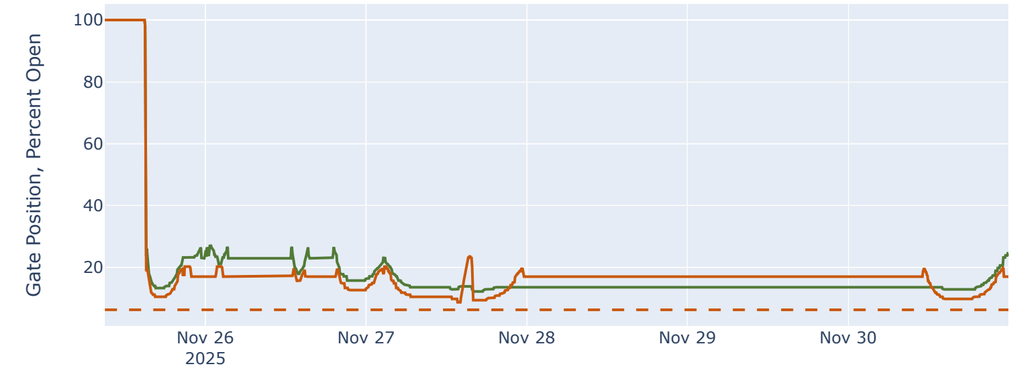
November 25, 2025 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

Event Data	Value
Event Start Date/Time	11/25/2025 09:00
Event End Date/Time	11/30/2025 23:55
Total Rainfall Accumulation (in)	1.51
Maximum Rainfall Intensity (in/hr)	0.24
Storm Event Duration (hr)	41.42
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	flatline

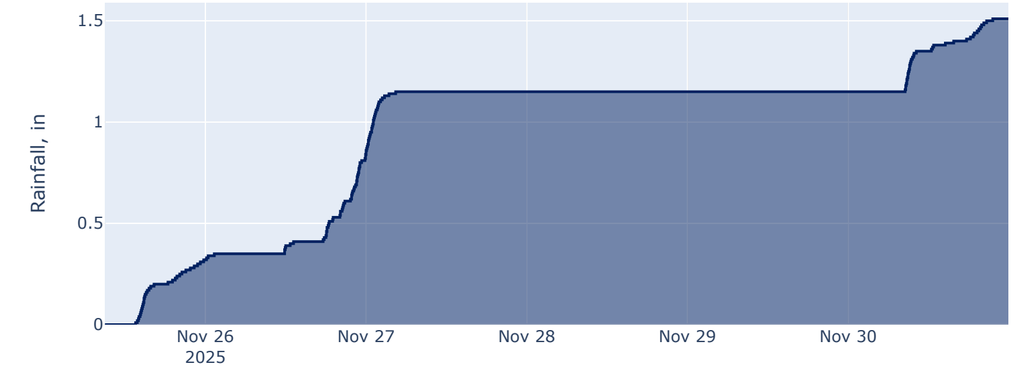
Overflow Data	Value
Overflow Volume Prevented (MG)	3.503
Percent Captured (%)	100
Unused Storage Volume (MG)	0.415
Overflow Before Storage Full	No
Storage Utilization (%)	89
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0



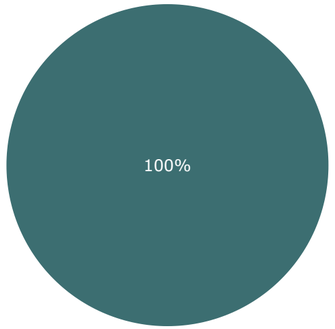
RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	1.28	N/A	1.27	1.0
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	11/25/2025 14:55	N/A	11/25/2025 14:55	11/25/2025 09:00
Time Returned to Normal	N/A	N/A	N/A	N/A

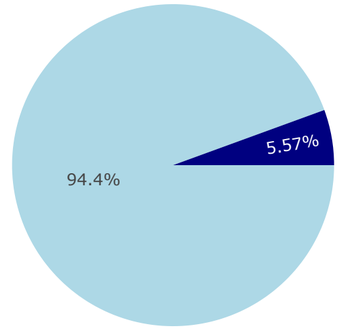


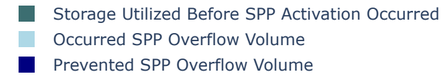
RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	7.46	6.05
Volume Stored (MG)	1.921	1.582
Unused Storage Volume (MG)	0.135	0.28
RTC Depth at Overflow Start (ft)	N/A	N/A
Overflow Before Gate Activation	N/A	N/A
Overflow Before Storage Full	No	No



Dec2025 KPI Report for SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3







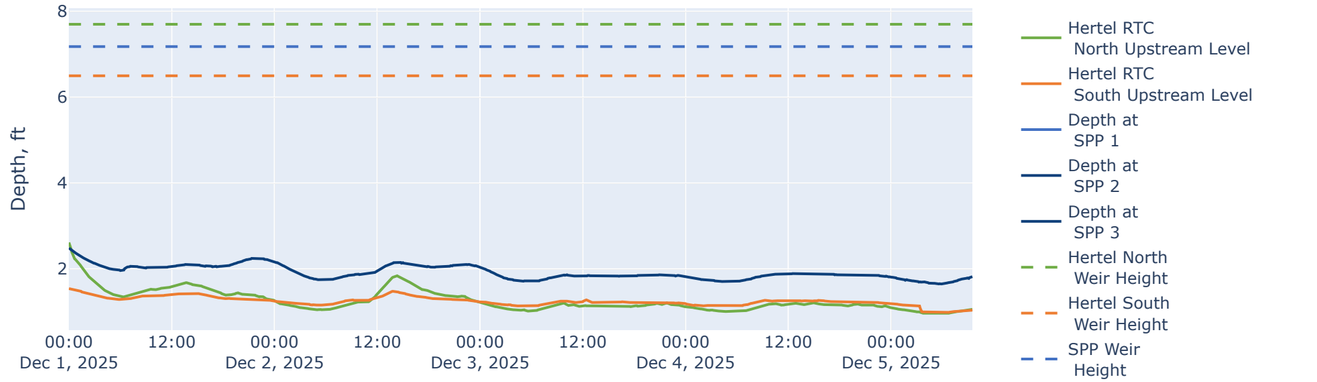
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at COB Bud Bakewell Ice Rink RG (in)
0	1	3.908	66.309	2.15

Event	Total Rain COB Bud Bakewell Ice Rink RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
December 01, 2025	0.12	0.0	0.0	0	3.729	0	Poor
December 09, 2025	1.94	66.309	3.908	6	0.0	100	Poor

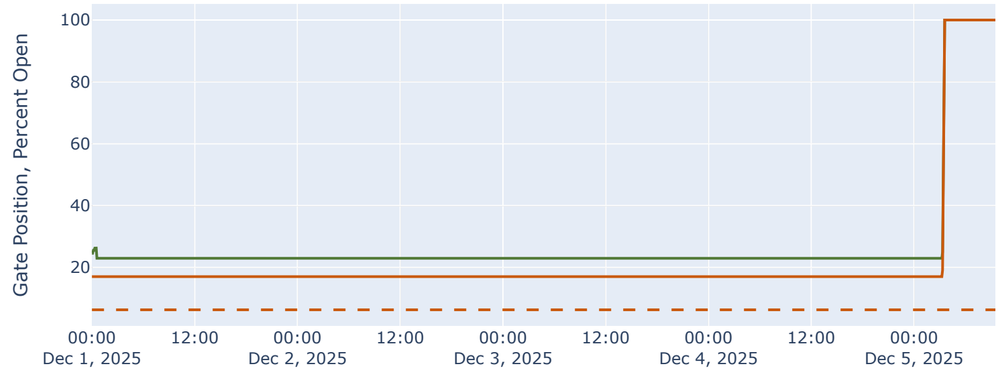
December 01, 2025 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

Event Data	Value
Event Start Date/Time	12/01/2025 00:00
Event End Date/Time	12/05/2025 09:30
Total Rainfall Accumulation (in)	0.12
Maximum Rainfall Intensity (in/hr)	0.12
Storm Event Duration (hr)	5.33
Storm Type (NOAA Classification)	N/A
Data Quality	Poor
Data Issues	flatline

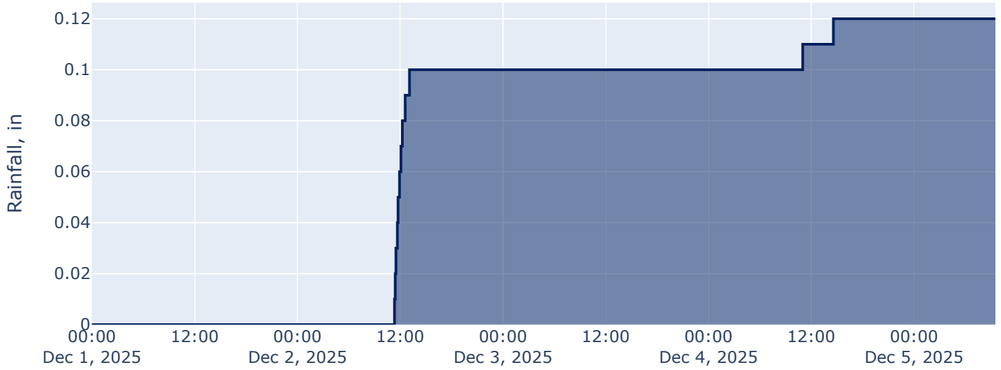
Overflow Data	Value
Overflow Volume Prevented (MG)	0.0
Percent Captured (%)	0
Unused Storage Volume (MG)	3.729
Overflow Before Storage Full	No
Storage Utilization (%)	0
SPP Activation Prevented	N/A
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0



RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	2.62	N/A	1.54	1.54
Site Return to Normal Depth (ft)	0.98	N/A	1.02	N/A
Time Activated	12/01/2025 00:00	N/A	12/01/2025 00:00	12/01/2025 00:00
Time Returned to Normal	12/05/2025 03:30	N/A	12/05/2025 03:30	N/A



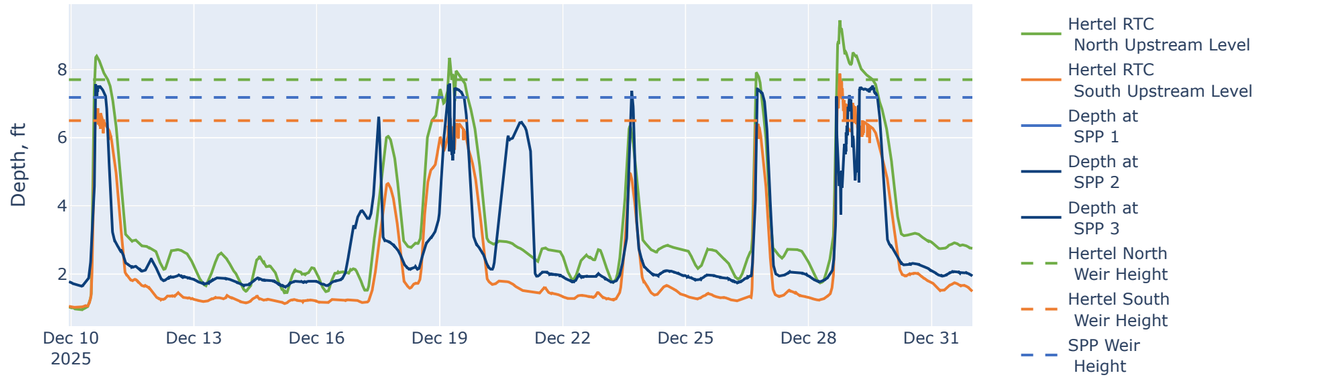
RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	2.62	1.54
Volume Stored (MG)	0.0	0.0
Unused Storage Volume (MG)	1.895	1.834
RTC Depth at Overflow Start (ft)	N/A	N/A
Overflow Before Gate Activation	N/A	N/A
Overflow Before Storage Full	No	No



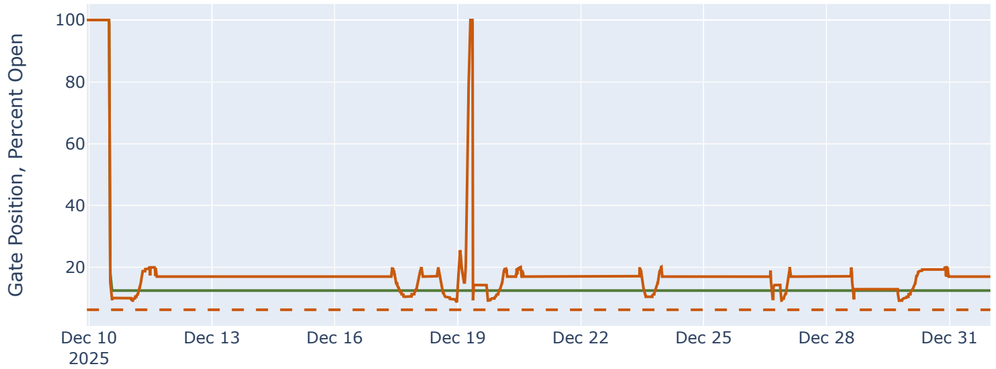
December 09, 2025 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

Event Data	Value
Event Start Date/Time	12/09/2025 22:50
Event End Date/Time	12/31/2025 23:55
Total Rainfall Accumulation (in)	1.94
Maximum Rainfall Intensity (in/hr)	0.36
Storm Event Duration (hr)	44.75
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	flatline

Overflow Data	Value
Overflow Volume Prevented (MG)	3.908
Percent Captured (%)	6
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	66.309
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	66.309
Overflow Duration (hr)	27.92



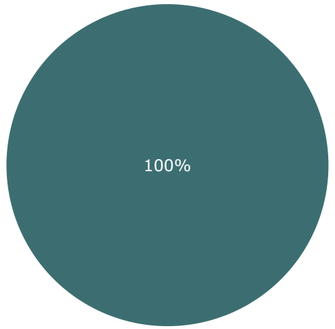
RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	1.39	N/A	1.35	1.06
Site Return to Normal Depth (ft)	N/A	N/A	6.29	N/A
Time Activated	12/10/2025 11:45	N/A	12/10/2025 11:45	12/09/2025 22:50
Time Returned to Normal	N/A	N/A	12/19/2025 07:05	N/A

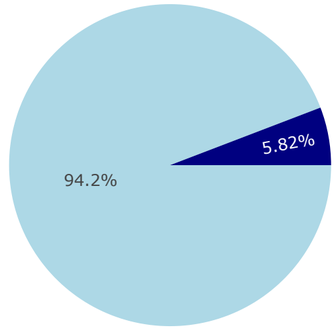


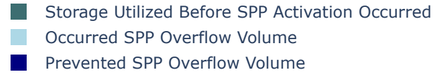
RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	7.7	6.5
Volume Stored (MG)	2.049	1.859
Unused Storage Volume (MG)	0.0	0.0
RTC Depth at Overflow Start (ft)	8.29	6.83
Overflow Before Gate Activation	No	No
Overflow Before Storage Full	No	No



Jan2026 KPI Report for SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3







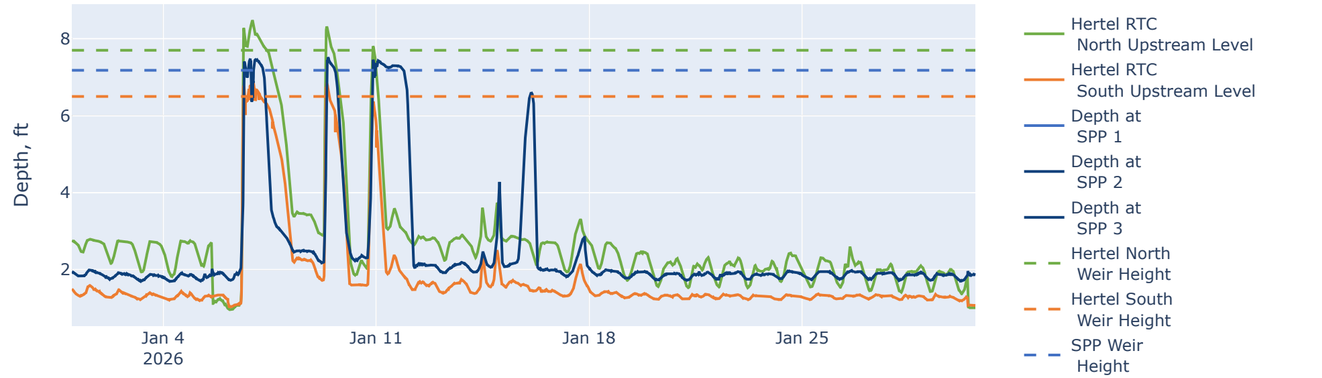
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at COB Bud Bakewell Ice Rink RG (in)
0	1	3.893	63.011	1.75

Event	Total Rain COB Bud Bakewell Ice Rink RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
January 01, 2026	1.72	63.011	3.893	6	0.0	100	Poor

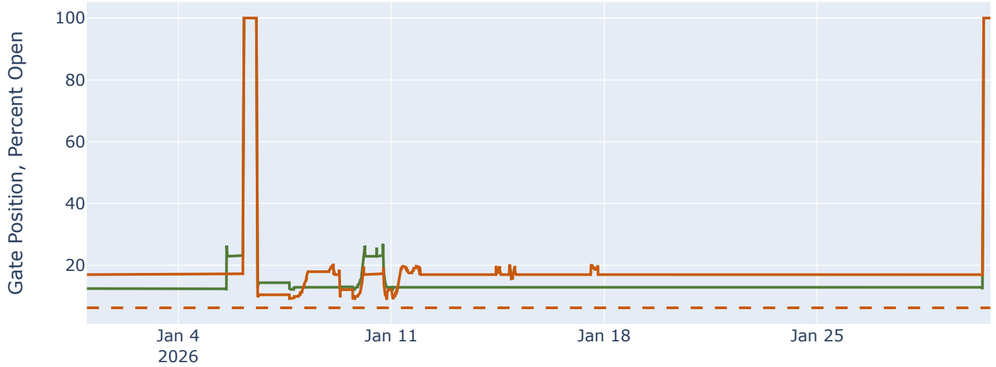
January 01, 2026 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

Event Data	Value
Event Start Date/Time	01/01/2026 00:00
Event End Date/Time	01/30/2026 16:35
Total Rainfall Accumulation (in)	1.72
Maximum Rainfall Intensity (in/hr)	0.48
Storm Event Duration (hr)	36.25
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	flatline

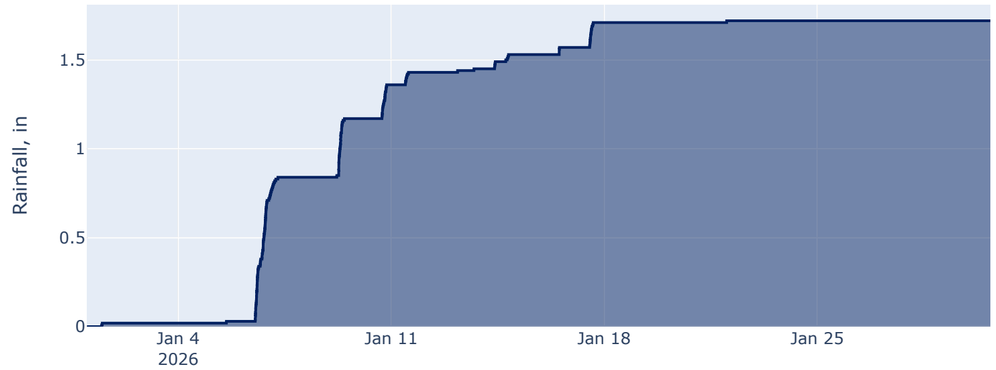
Overflow Data	Value
Overflow Volume Prevented (MG)	3.893
Percent Captured (%)	6
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	63.011
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	63.011
Overflow Duration (hr)	41.75



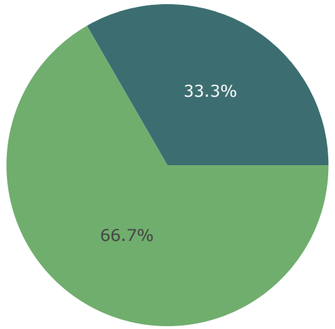
RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	1.4	N/A	1.33	1.5
Site Return to Normal Depth (ft)	1.18	N/A	1.11	N/A
Time Activated	01/01/2026 00:00	N/A	01/01/2026 00:00	01/01/2026 00:00
Time Returned to Normal	01/30/2026 10:35	N/A	01/30/2026 10:35	N/A

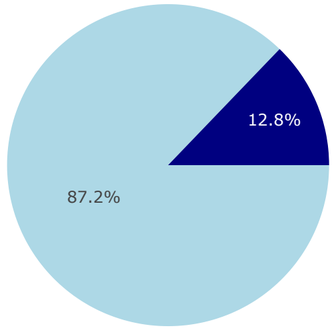


RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	7.7	6.5
Volume Stored (MG)	2.048	1.845
Unused Storage Volume (MG)	0.0	0.0
RTC Depth at Overflow Start (ft)	8.21	6.76
Overflow Before Gate Activation	No	No
Overflow Before Storage Full	No	No



Feb2026 KPI Report for SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3





SPP Activation Prevented
Storage Utilized Before SPP Activation Occurred
Occurred SPP Overflow Volume
Prevented SPP Overflow Volume

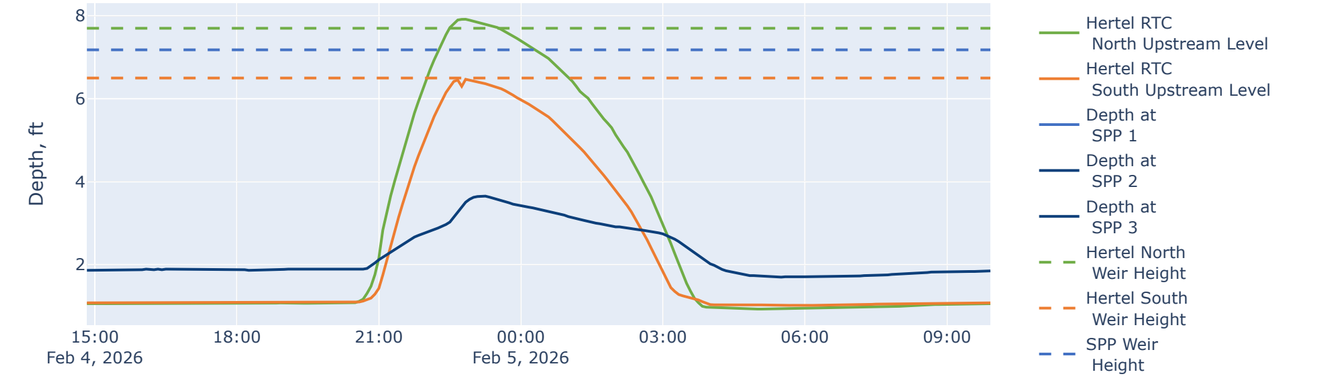
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at COB Bud Bakewell Ice Rink RG (in)
2	1	7.863	53.473	1.58

Event	Total Rain COB Bud Bakewell Ice Rink RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
February 04, 2026	0.0	0.0	3.885	100	0.019	100	Poor
February 07, 2026	0.08	0.0	0.082	100	3.851	2	Poor
February 17, 2026	1.22	53.473	3.896	7	0.0	100	Poor

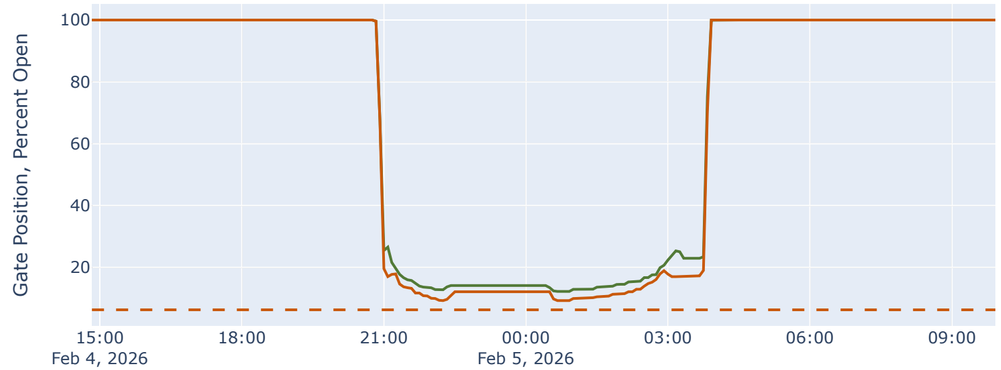
February 04, 2026 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

Event Data	Value
Event Start Date/Time	02/04/2026 14:50
Event End Date/Time	02/05/2026 09:55
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Poor
Data Issues	flatline

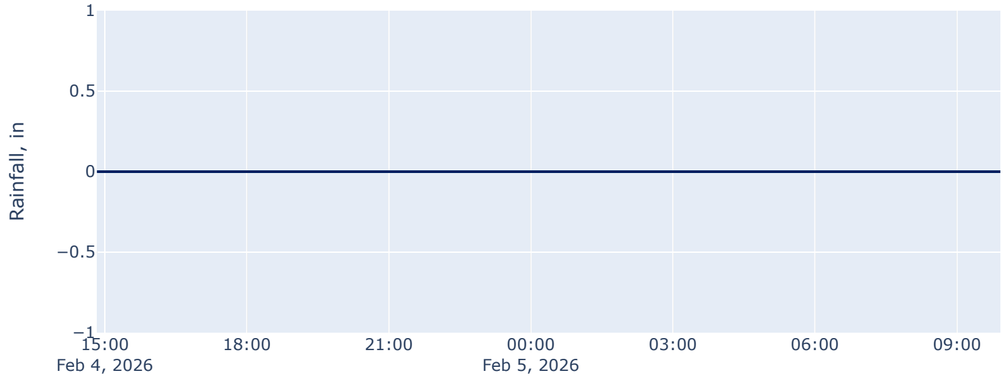
Overflow Data	Value
Overflow Volume Prevented (MG)	3.885
Percent Captured (%)	100
Unused Storage Volume (MG)	0.019
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0



RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	1.48	N/A	1.19	1.08
Site Return to Normal Depth (ft)	0.98	N/A	1.06	N/A
Time Activated	02/04/2026 20:50	N/A	02/04/2026 20:50	02/04/2026 14:50
Time Returned to Normal	02/05/2026 03:55	N/A	02/05/2026 03:55	N/A



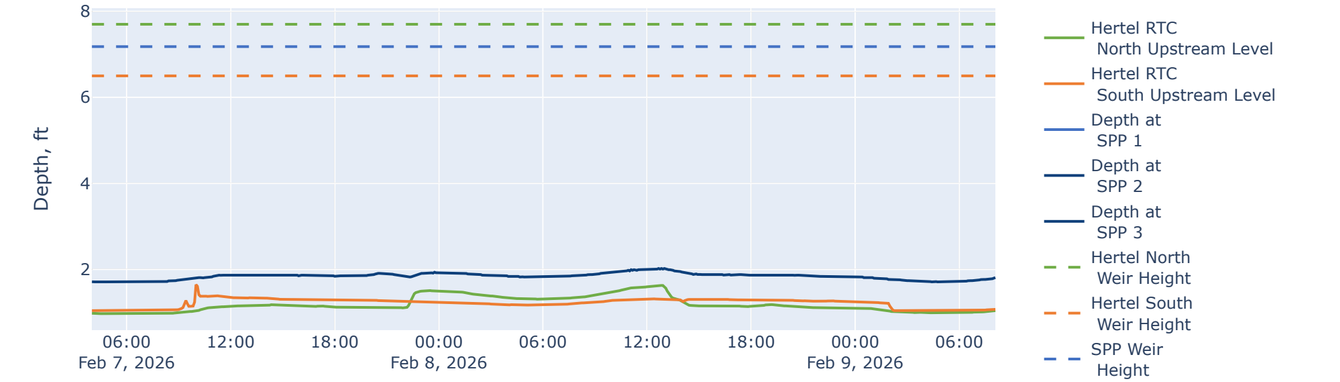
RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	7.7	6.47
Volume Stored (MG)	2.042	1.843
Unused Storage Volume (MG)	0.0	0.019
RTC Depth at Overflow Start (ft)	N/A	N/A
Overflow Before Gate Activation	N/A	N/A
Overflow Before Storage Full	No	No



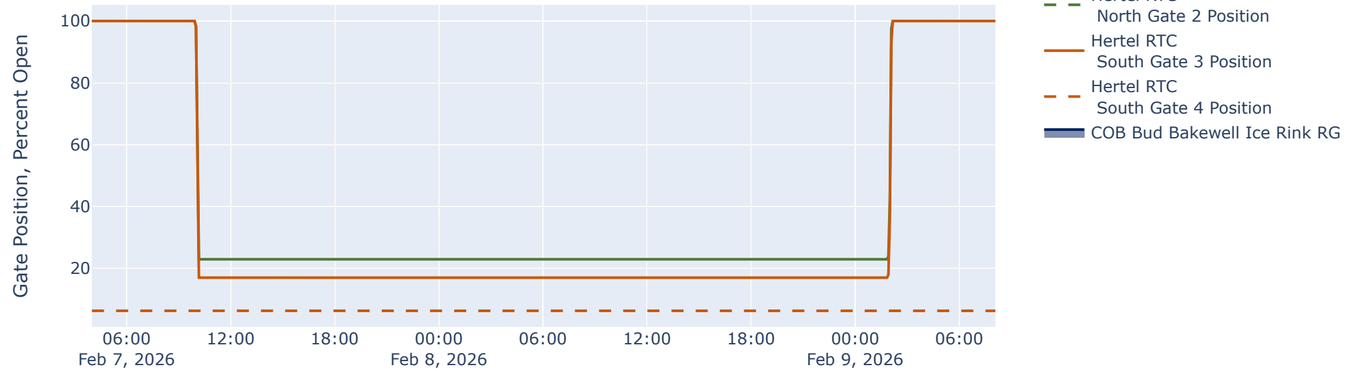
February 07, 2026 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

Event Data	Value
Event Start Date/Time	02/07/2026 04:00
Event End Date/Time	02/09/2026 08:05
Total Rainfall Accumulation (in)	0.08
Maximum Rainfall Intensity (in/hr)	0.12
Storm Event Duration (hr)	2.25
Storm Type (NOAA Classification)	N/A
Data Quality	Poor
Data Issues	flatline

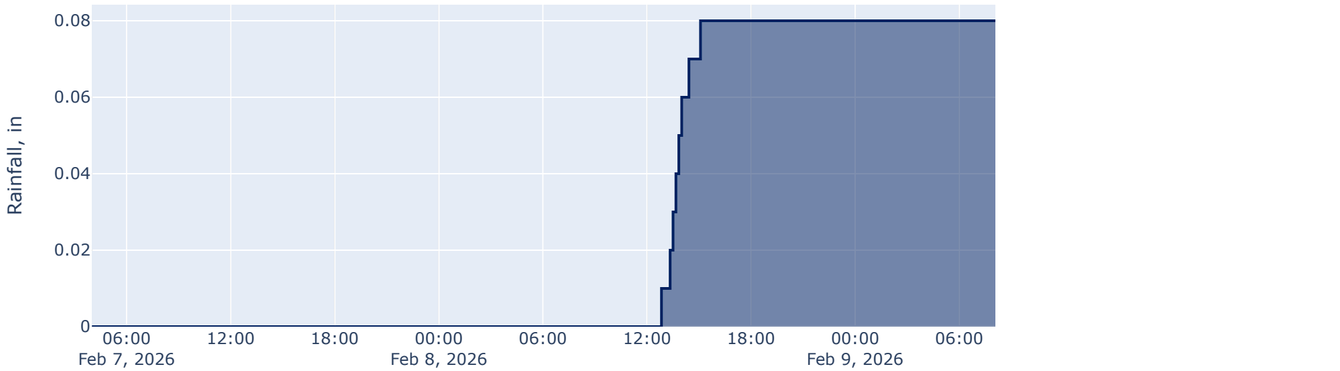
Overflow Data	Value
Overflow Volume Prevented (MG)	0.082
Percent Captured (%)	100
Unused Storage Volume (MG)	3.851
Overflow Before Storage Full	No
Storage Utilization (%)	2
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0



RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	1.03	N/A	1.24	1.04
Site Return to Normal Depth (ft)	1.02	N/A	1.06	N/A
Time Activated	02/07/2026 09:55	N/A	02/07/2026 09:55	02/07/2026 04:00
Time Returned to Normal	02/09/2026 02:10	N/A	02/09/2026 02:10	N/A



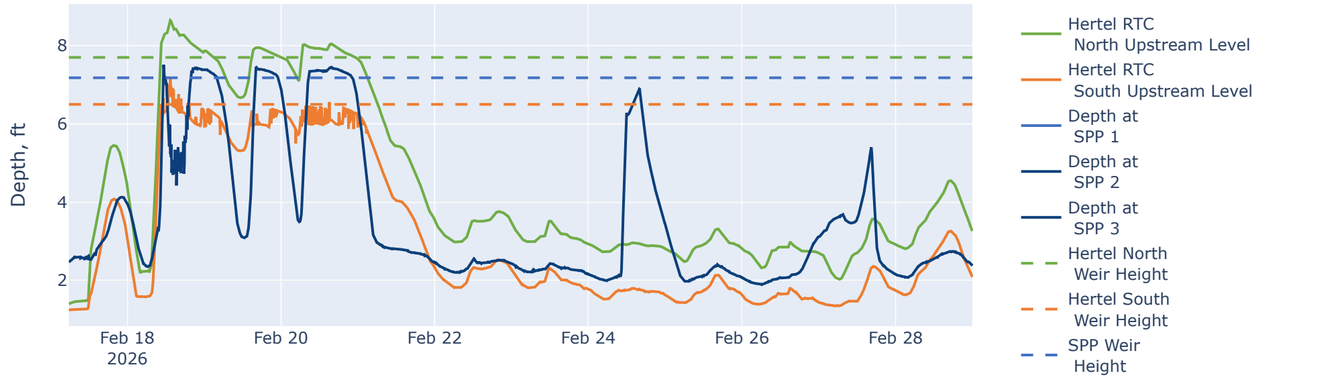
RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	1.63	1.65
Volume Stored (MG)	0.043	0.039
Unused Storage Volume (MG)	2.028	1.823
RTC Depth at Overflow Start (ft)	N/A	N/A
Overflow Before Gate Activation	N/A	N/A
Overflow Before Storage Full	No	No



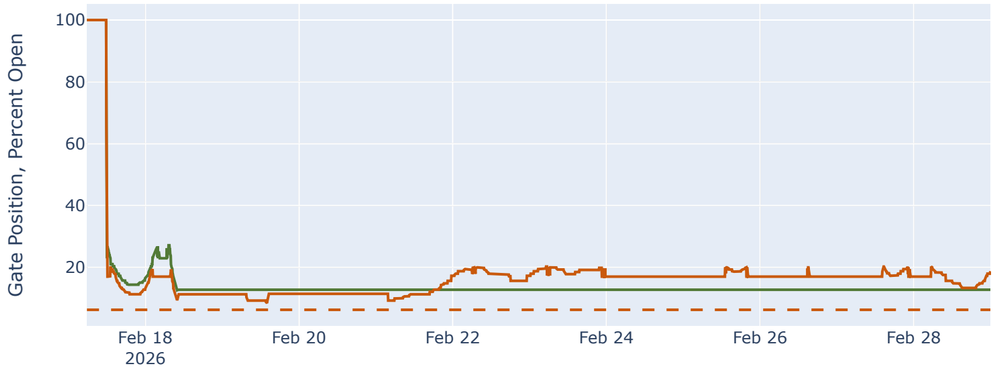
February 17, 2026 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

Event Data	Value
Event Start Date/Time	02/17/2026 05:45
Event End Date/Time	02/28/2026 23:55
Total Rainfall Accumulation (in)	1.22
Maximum Rainfall Intensity (in/hr)	0.24
Storm Event Duration (hr)	34.5
Storm Type (NOAA Classification)	N/A
Data Quality	Poor
Data Issues	flatline

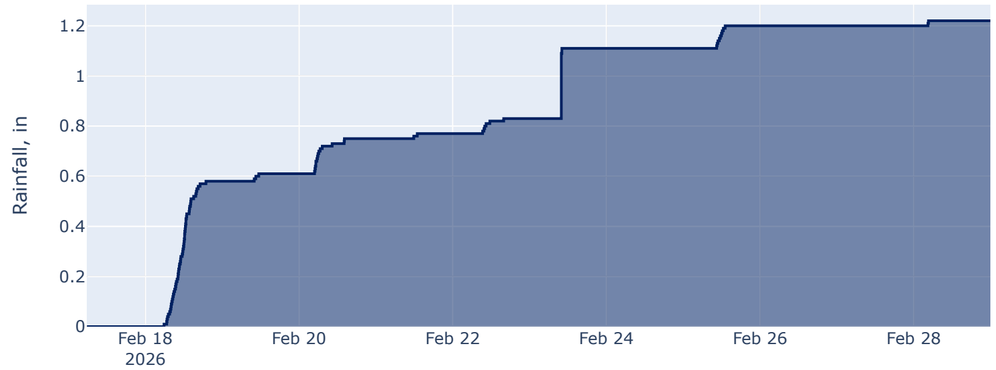
Overflow Data	Value
Overflow Volume Prevented (MG)	3.896
Percent Captured (%)	7
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	53.473
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	53.473
Overflow Duration (hr)	29.5



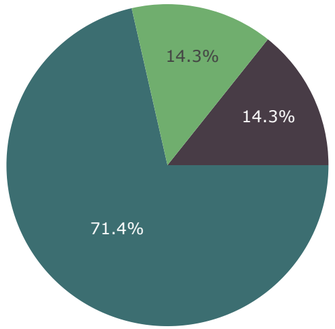
RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	1.49	N/A	1.29	1.24
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	02/17/2026 11:45	N/A	02/17/2026 11:45	02/17/2026 05:45
Time Returned to Normal	N/A	N/A	N/A	N/A

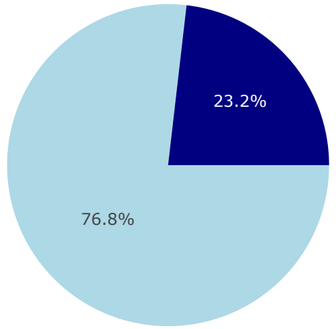


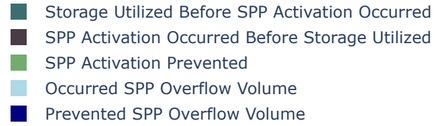
RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	7.7	6.5
Volume Stored (MG)	2.041	1.855
Unused Storage Volume (MG)	0.0	0.0
RTC Depth at Overflow Start (ft)	8.18	6.21
Overflow Before Gate Activation	No	No
Overflow Before Storage Full	No	No



Mar2026 KPI Report for SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3







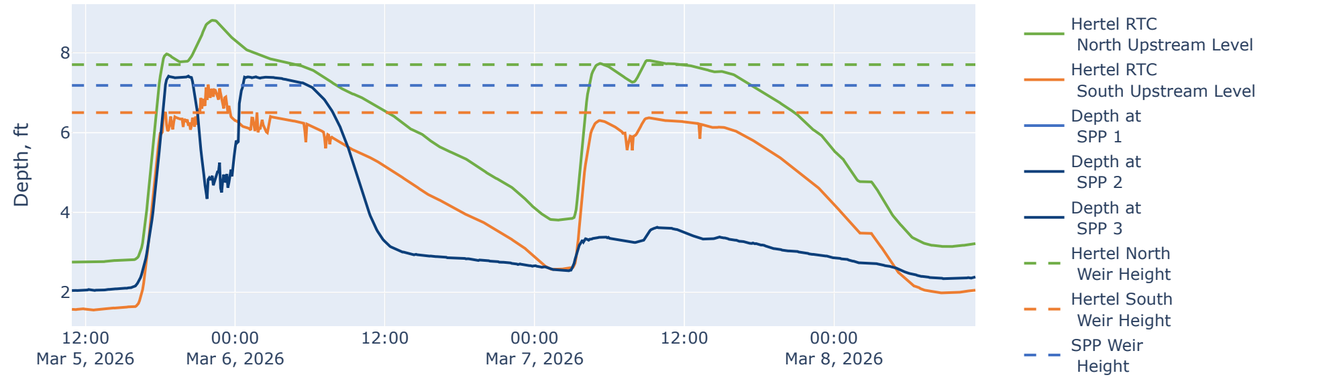
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at COB Bud Bakewell Ice Rink RG (in)
1	6	25.560	84.762	5.77

Event	Total Rain COB Bud Bakewell Ice Rink RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
March 05, 2026	0.89	12.512	3.7	23	0.0	100	Poor
March 11, 2026	1.31	31.54	3.738	11	0.0	100	Poor
March 13, 2026	0.07	0.0	3.117	100	0.506	86	Poor
March 20, 2026	0.91	7.772	3.852	33	0.0	100	Poor
March 22, 2026	0.52	10.23	3.676	26	0.0	100	Poor
March 26, 2026	1.2	8.89	3.746	30	0.0	100	Poor
March 30, 2026	0.85	13.818	3.731	21	0.0	100	Poor

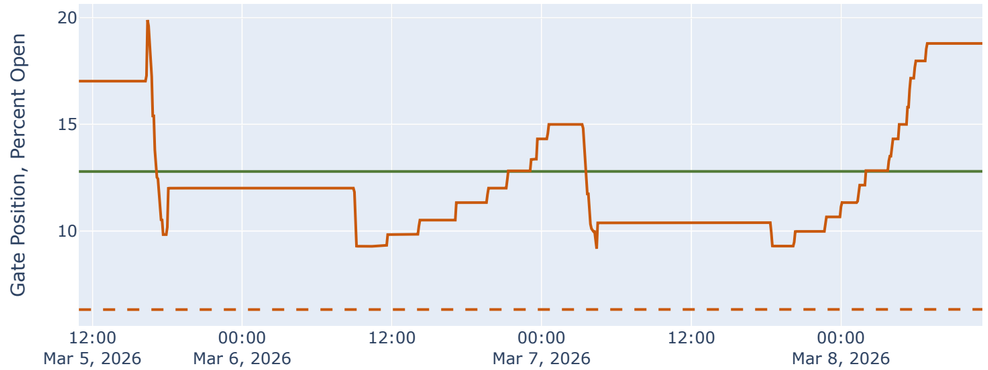
March 05, 2026 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

Event Data	Value
Event Start Date/Time	03/05/2026 10:55
Event End Date/Time	03/08/2026 11:20
Total Rainfall Accumulation (in)	0.89
Maximum Rainfall Intensity (in/hr)	0.48
Storm Event Duration (hr)	18.75
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	flatline

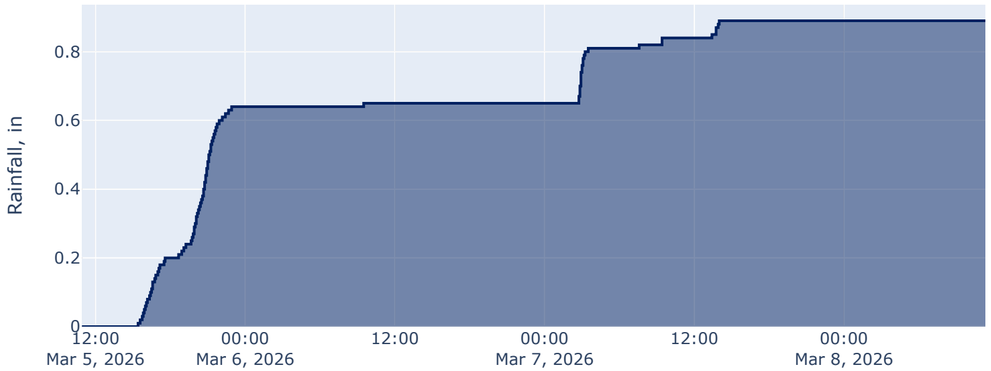
Overflow Data	Value
Overflow Volume Prevented (MG)	3.7
Percent Captured (%)	23
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	12.512
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	12.512
Overflow Duration (hr)	7.42



RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	2.76	N/A	1.58	1.58
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	03/05/2026 10:55	N/A	03/05/2026 10:55	03/05/2026 10:55
Time Returned to Normal	N/A	N/A	N/A	N/A



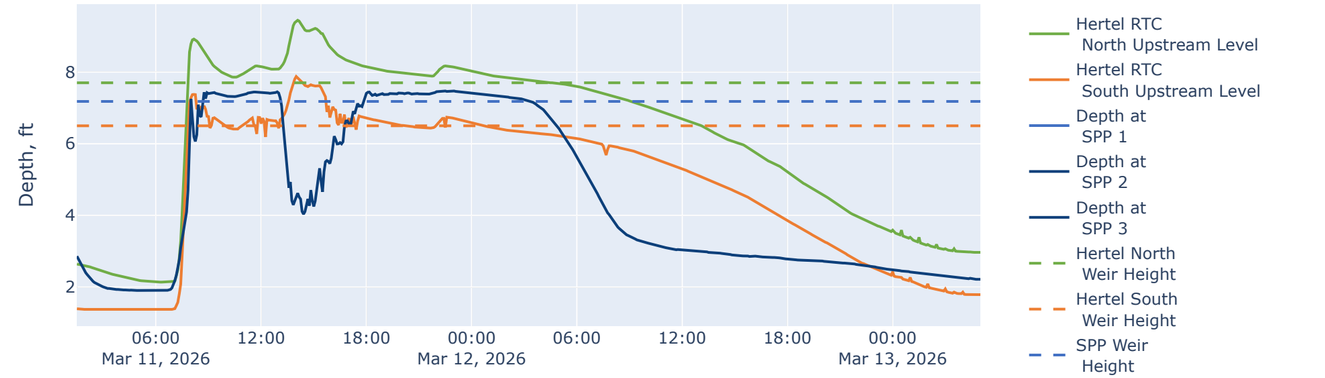
RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	7.7	6.5
Volume Stored (MG)	1.87	1.83
Unused Storage Volume (MG)	0.0	0.0
RTC Depth at Overflow Start (ft)	7.96	6.52
Overflow Before Gate Activation	No	No
Overflow Before Storage Full	No	No



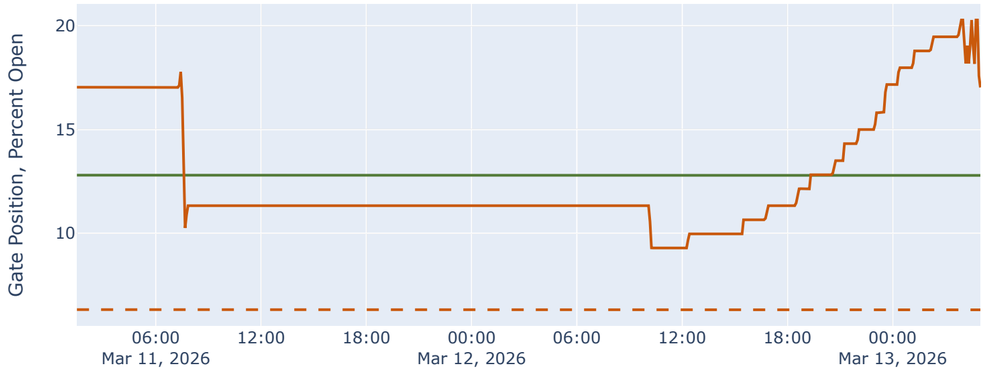
March 11, 2026 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

Event Data	Value
Event Start Date/Time	03/11/2026 01:30
Event End Date/Time	03/13/2026 05:00
Total Rainfall Accumulation (in)	1.31
Maximum Rainfall Intensity (in/hr)	1.56
Storm Event Duration (hr)	16.58
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	flatline

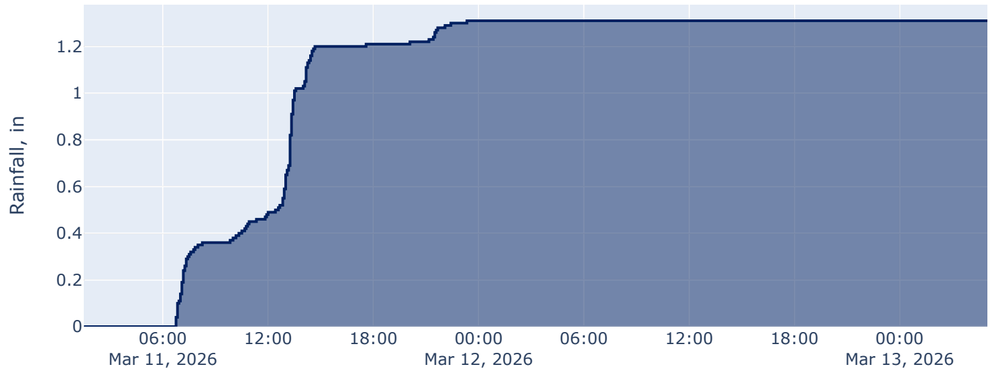
Overflow Data	Value
Overflow Volume Prevented (MG)	3.738
Percent Captured (%)	11
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	31.54
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	31.54
Overflow Duration (hr)	13.92



RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	2.64	N/A	1.4	1.4
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	03/11/2026 01:30	N/A	03/11/2026 01:30	03/11/2026 01:30
Time Returned to Normal	N/A	N/A	N/A	N/A



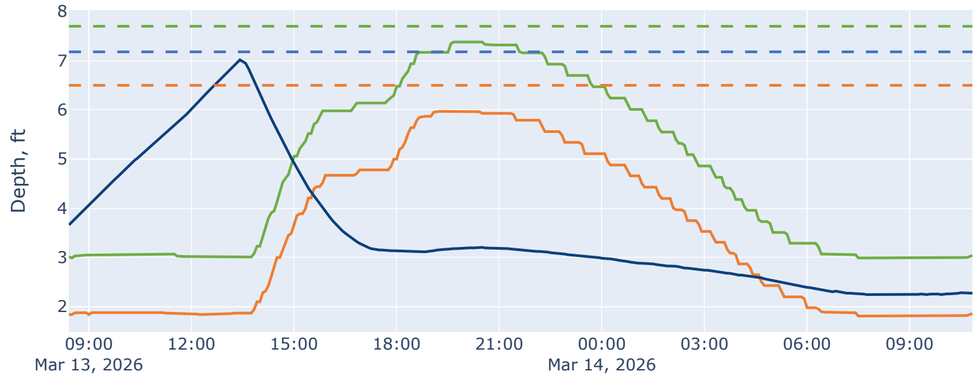
RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	7.7	6.5
Volume Stored (MG)	1.892	1.846
Unused Storage Volume (MG)	0.0	0.0
RTC Depth at Overflow Start (ft)	8.78	7.28
Overflow Before Gate Activation	No	No
Overflow Before Storage Full	No	No

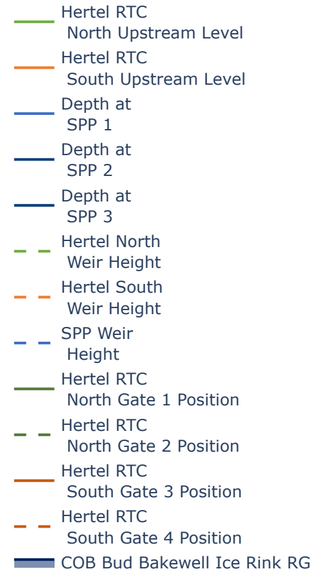


March 13, 2026 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

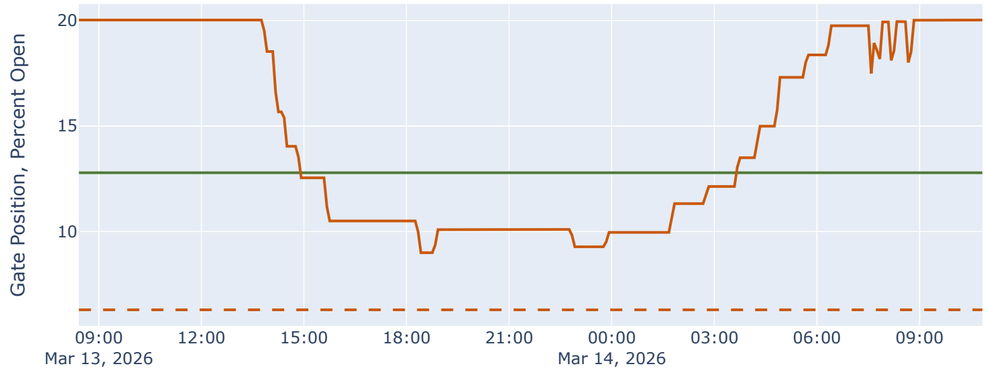
Event Data	Value
Event Start Date/Time	03/13/2026 08:25
Event End Date/Time	03/14/2026 10:50
Total Rainfall Accumulation (in)	0.07
Maximum Rainfall Intensity (in/hr)	0.12
Storm Event Duration (hr)	7.67
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	flatline

Overflow Data	Value
Overflow Volume Prevented (MG)	3.117
Percent Captured (%)	100
Unused Storage Volume (MG)	0.506
Overflow Before Storage Full	No
Storage Utilization (%)	86
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0

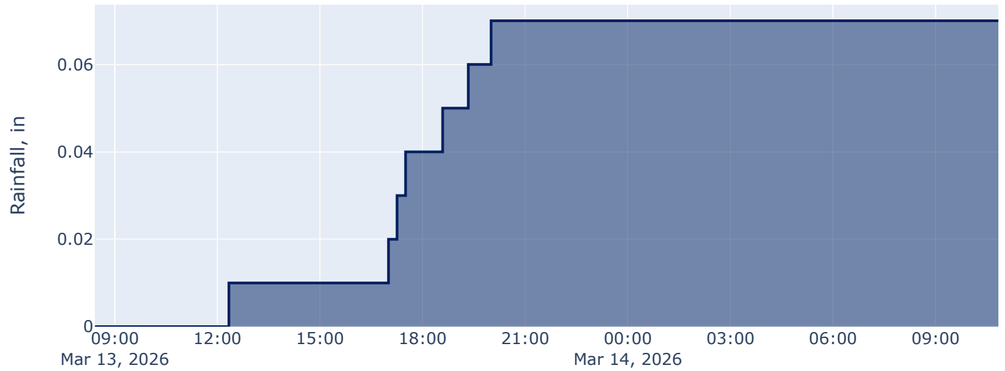




RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	3.01	N/A	1.84	1.84
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	03/13/2026 08:25	N/A	03/13/2026 08:25	03/13/2026 08:25
Time Returned to Normal	N/A	N/A	N/A	N/A



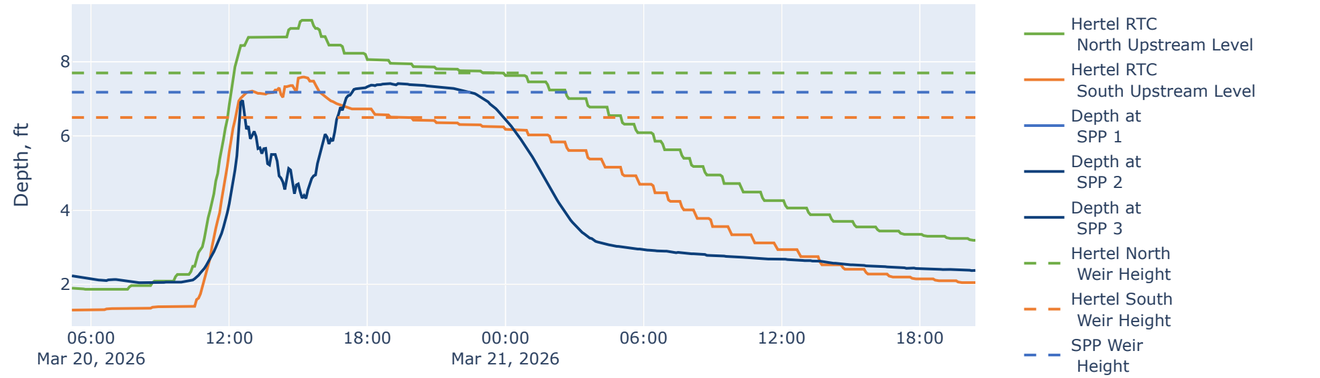
RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	7.38	5.97
Volume Stored (MG)	1.643	1.474
Unused Storage Volume (MG)	0.179	0.327
RTC Depth at Overflow Start (ft)	N/A	N/A
Overflow Before Gate Activation	N/A	N/A
Overflow Before Storage Full	No	No



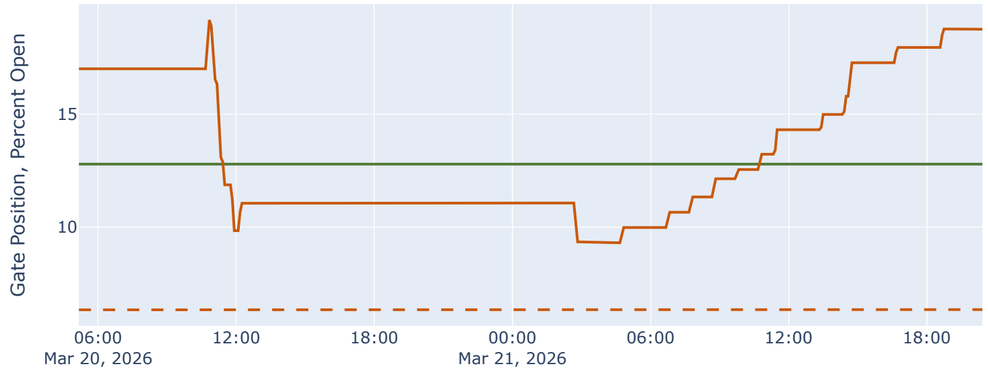
March 20, 2026 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

Event Data	Value
Event Start Date/Time	03/20/2026 05:10
Event End Date/Time	03/21/2026 20:25
Total Rainfall Accumulation (in)	0.91
Maximum Rainfall Intensity (in/hr)	0.48
Storm Event Duration (hr)	6.17
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	flatline

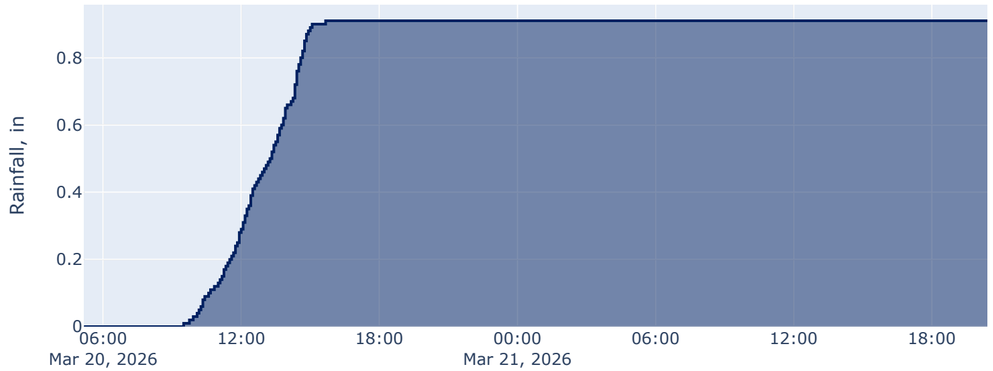
Overflow Data	Value
Overflow Volume Prevented (MG)	3.852
Percent Captured (%)	33
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	7.772
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	7.772
Overflow Duration (hr)	5.08



RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	1.9	N/A	1.31	1.31
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	03/20/2026 05:10	N/A	03/20/2026 05:10	03/20/2026 05:10
Time Returned to Normal	N/A	N/A	N/A	N/A



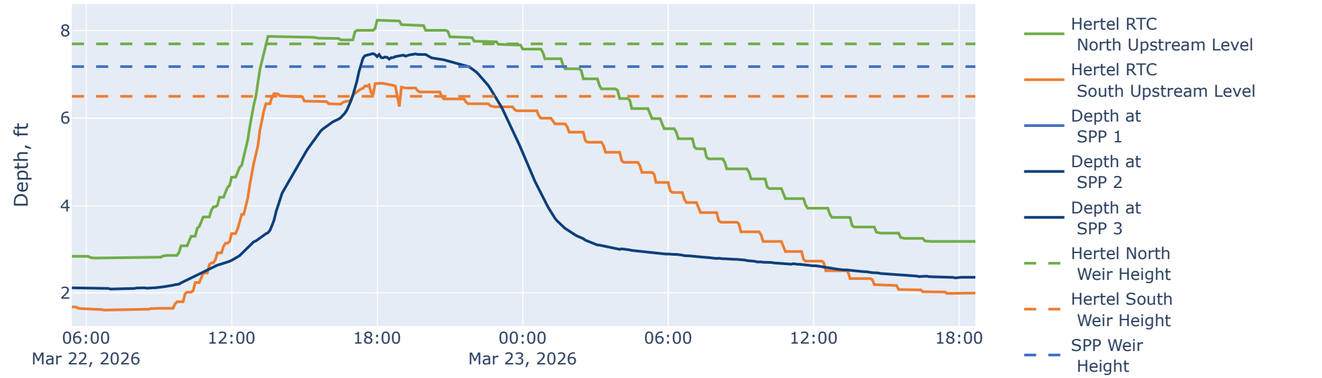
RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	7.7	6.5
Volume Stored (MG)	2.0	1.852
Unused Storage Volume (MG)	0.0	0.0
RTC Depth at Overflow Start (ft)	8.23	6.73
Overflow Before Gate Activation	No	No
Overflow Before Storage Full	No	No



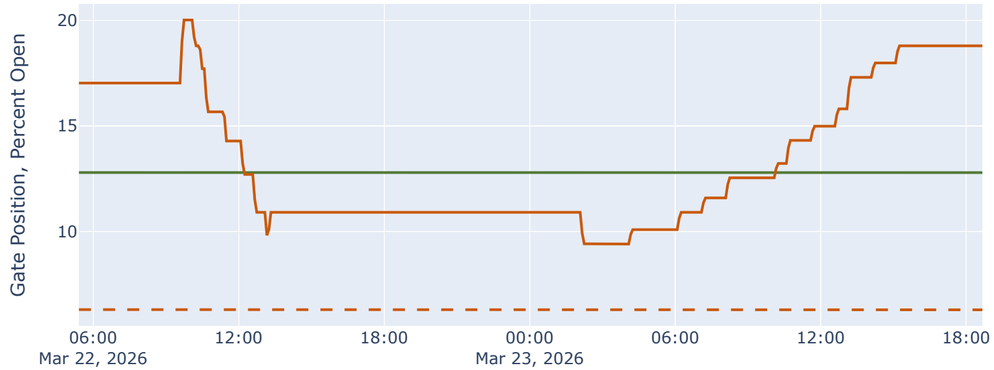
March 22, 2026 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

Event Data	Value
Event Start Date/Time	03/22/2026 05:25
Event End Date/Time	03/23/2026 18:40
Total Rainfall Accumulation (in)	0.52
Maximum Rainfall Intensity (in/hr)	0.24
Storm Event Duration (hr)	10.0
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	flatline

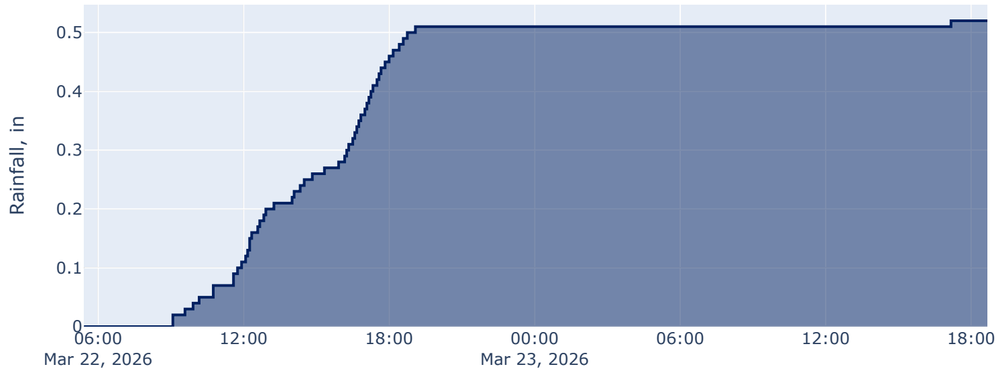
Overflow Data	Value
Overflow Volume Prevented (MG)	3.676
Percent Captured (%)	26
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	10.23
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	10.23
Overflow Duration (hr)	4.42



RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	2.84	N/A	1.68	1.68
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	03/22/2026 05:25	N/A	03/22/2026 05:25	03/22/2026 05:25
Time Returned to Normal	N/A	N/A	N/A	N/A



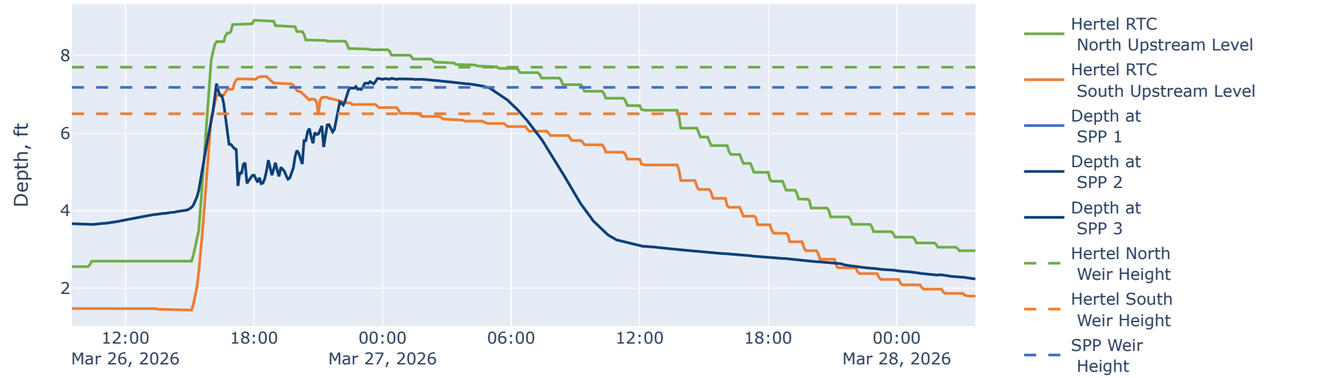
RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	7.7	6.5
Volume Stored (MG)	1.856	1.82
Unused Storage Volume (MG)	0.0	0.0
RTC Depth at Overflow Start (ft)	8.01	6.67
Overflow Before Gate Activation	No	No
Overflow Before Storage Full	No	No



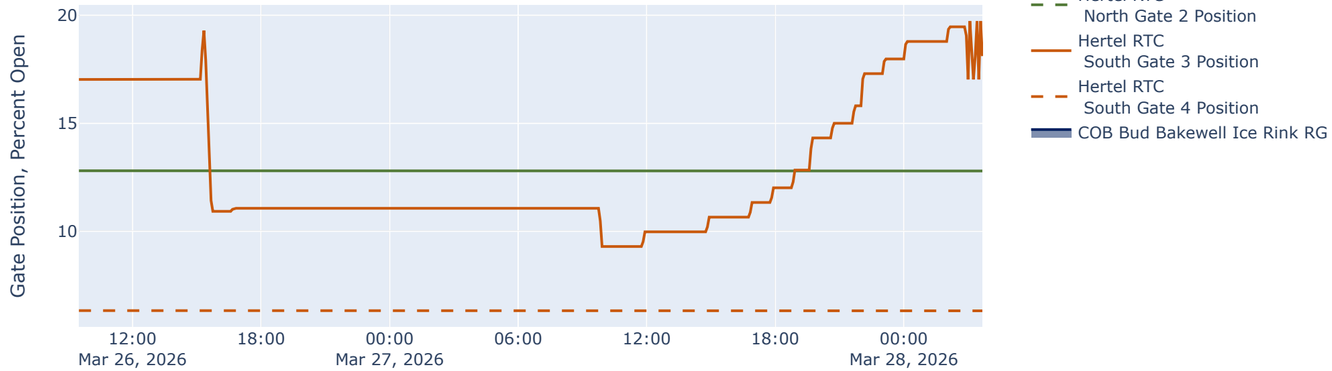
March 26, 2026 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

Event Data	Value
Event Start Date/Time	03/26/2026 09:30
Event End Date/Time	03/28/2026 03:40
Total Rainfall Accumulation (in)	1.2
Maximum Rainfall Intensity (in/hr)	0.6
Storm Event Duration (hr)	7.92
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	flatline

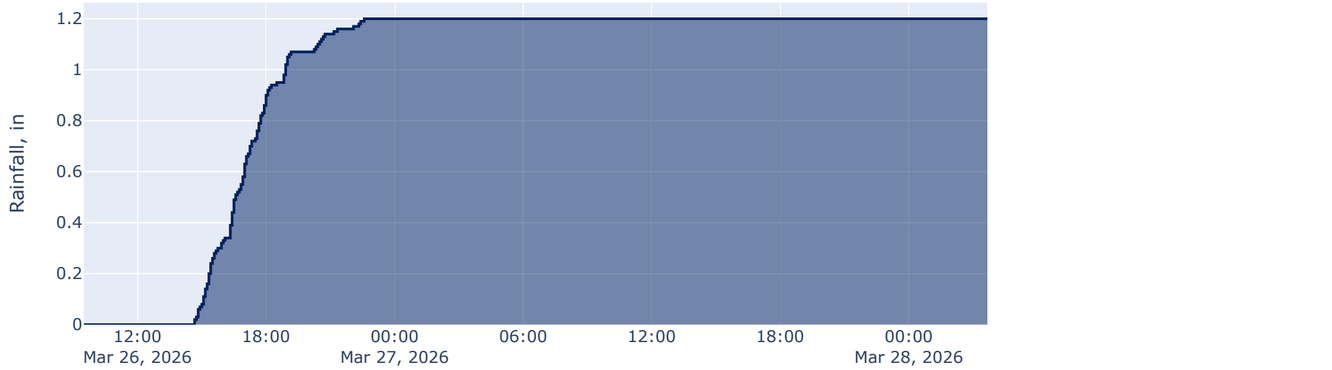
Overflow Data	Value
Overflow Volume Prevented (MG)	3.746
Percent Captured (%)	30
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	8.89
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	8.89
Overflow Duration (hr)	5.83



RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	2.56	N/A	1.48	1.48
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	03/26/2026 09:30	N/A	03/26/2026 09:30	03/26/2026 09:30
Time Returned to Normal	N/A	N/A	N/A	N/A



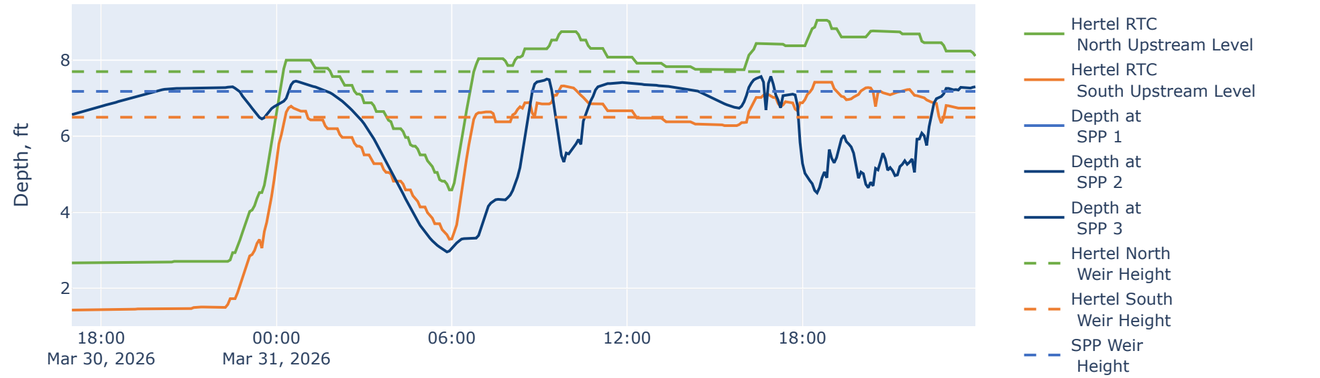
RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	7.7	6.5
Volume Stored (MG)	1.906	1.84
Unused Storage Volume (MG)	0.0	0.0
RTC Depth at Overflow Start (ft)	8.36	6.96
Overflow Before Gate Activation	No	No
Overflow Before Storage Full	No	No



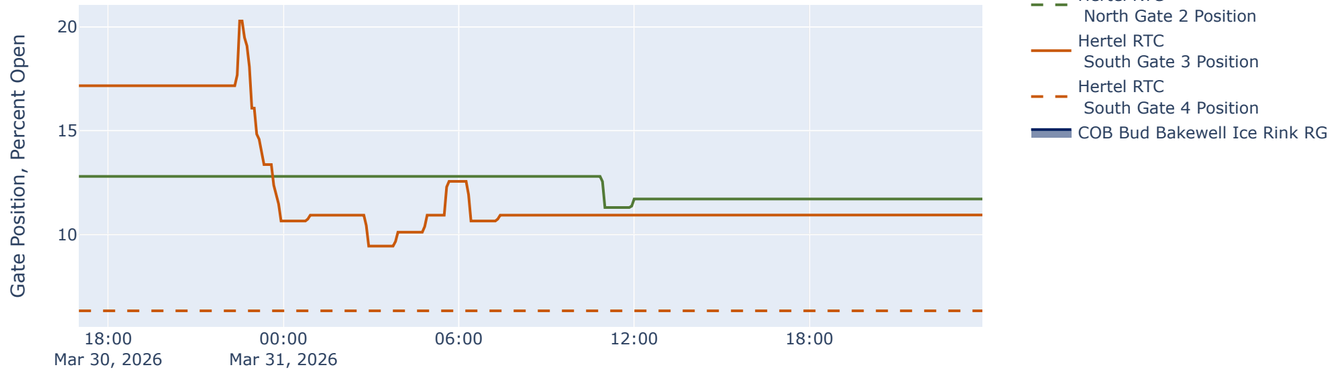
March 30, 2026 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

Event Data	Value
Event Start Date/Time	03/30/2026 17:00
Event End Date/Time	03/31/2026 23:55
Total Rainfall Accumulation (in)	0.85
Maximum Rainfall Intensity (in/hr)	0.48
Storm Event Duration (hr)	24.92
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	flatline

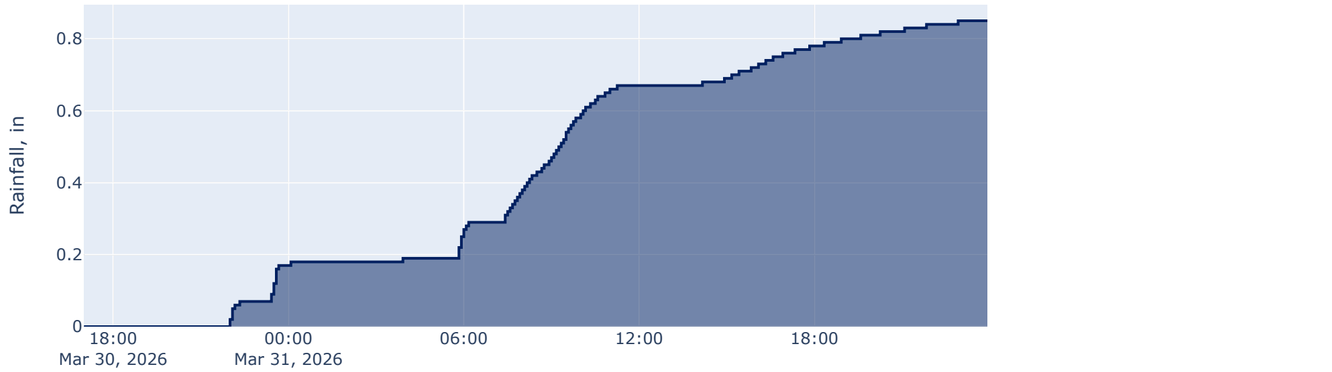
Overflow Data	Value
Overflow Volume Prevented (MG)	3.731
Percent Captured (%)	21
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	Yes
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	13.818
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	13.818
Overflow Duration (hr)	10.08



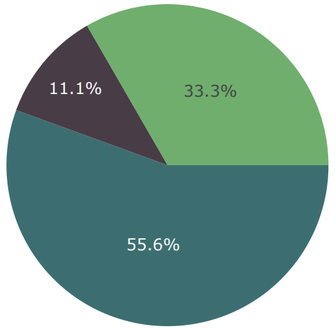
RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	2.67	N/A	1.43	1.43
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	03/30/2026 17:00	N/A	03/30/2026 17:00	03/30/2026 17:00
Time Returned to Normal	N/A	N/A	N/A	N/A

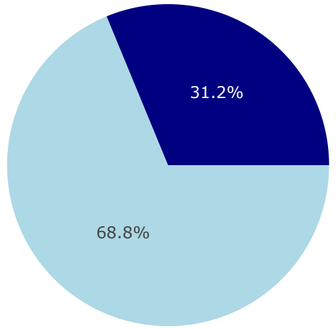


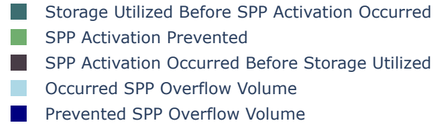
RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	7.7	6.5
Volume Stored (MG)	1.887	1.844
Unused Storage Volume (MG)	0.0	0.0
RTC Depth at Overflow Start (ft)	2.69	1.46
Overflow Before Gate Activation	No	No
Overflow Before Storage Full	Yes	Yes



Apr2026 KPI Report for SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3







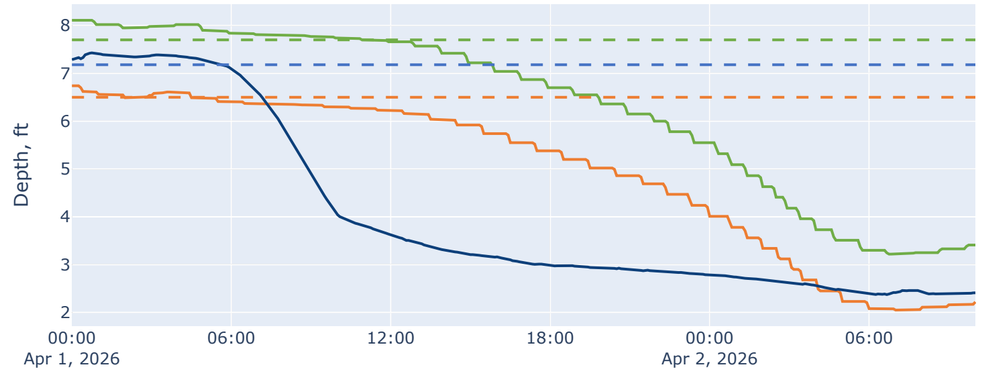
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at COB Bud Bakewell Ice Rink RG (in)
3	6	24.833	54.680	2.29

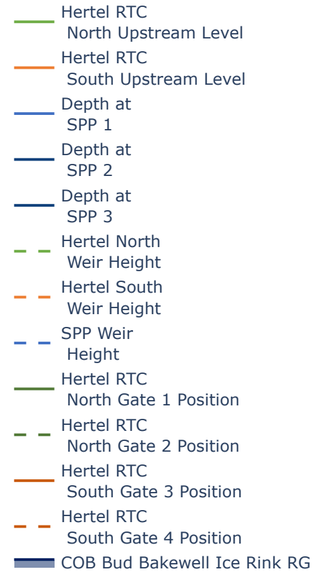
Event	Total Rain COB Bud Bakewell Ice Rink RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
April 01, 2026	0.08	9.23	0.0	0	0.0	0	Poor
April 03, 2026	0.02	0.0	3.407	100	0.238	93	Poor
April 04, 2026	0.02	9.109	3.663	29	0.0	100	Poor
April 10, 2026	0.15	0.0	2.066	100	1.741	54	Poor
April 13, 2026	0.21	1.65	3.832	70	0.0	100	Poor
April 14, 2026	0.03	0.0	0.578	100	3.17	15	Poor
April 15, 2026	0.99	21.203	3.725	15	0.0	100	Poor
April 24, 2026	0.1	8.49	3.749	31	0.0	100	Poor
April 29, 2026	0.09	4.998	3.813	43	0.0	100	Poor

April 01, 2026 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

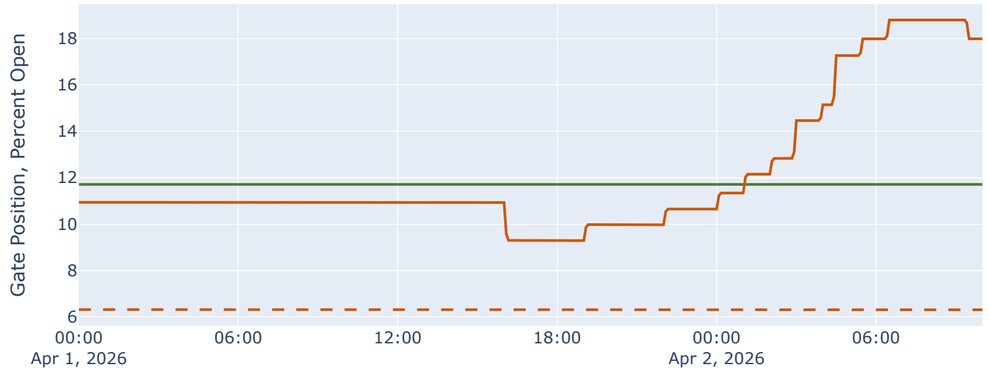
Event Data	Value
Event Start Date/Time	04/01/2026 00:00
Event End Date/Time	04/02/2026 10:00
Total Rainfall Accumulation (in)	0.08
Maximum Rainfall Intensity (in/hr)	0.12
Storm Event Duration (hr)	18.42
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	exceedance,flat

Overflow Data	Value
Overflow Volume Prevented (MG)	0.0
Percent Captured (%)	0
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	0
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	9.23
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	9.23
Overflow Duration (hr)	5.67

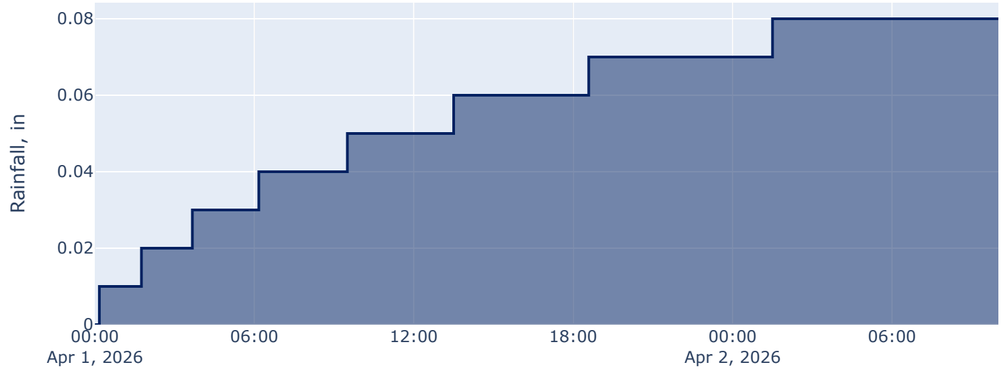




RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	8.11	N/A	6.74	6.74
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	04/01/2026 00:00	N/A	04/01/2026 00:00	04/01/2026 00:00
Time Returned to Normal	N/A	N/A	N/A	N/A



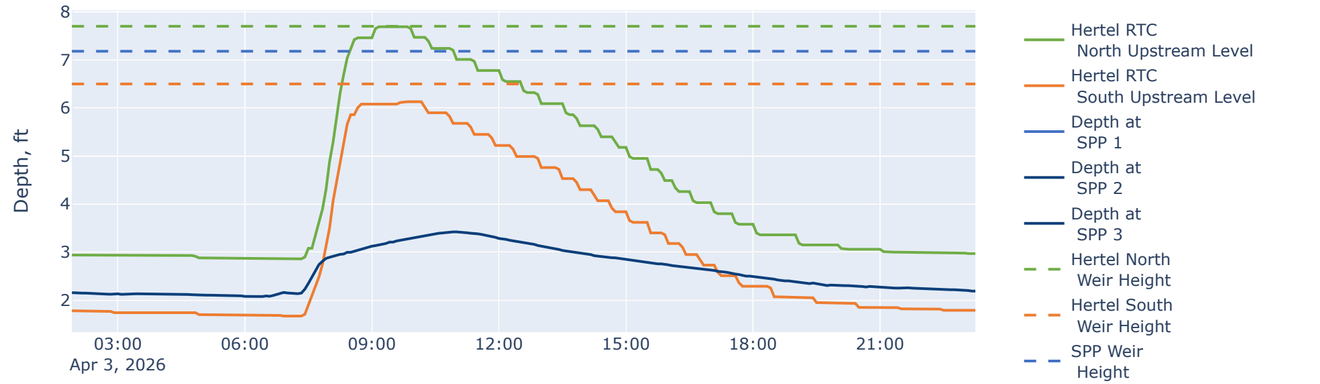
RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	7.7	6.5
Volume Stored (MG)	0.0	0.0
Unused Storage Volume (MG)	0.0	0.0
RTC Depth at Overflow Start (ft)	8.11	6.74
Overflow Before Gate Activation	No	No
Overflow Before Storage Full	No	No



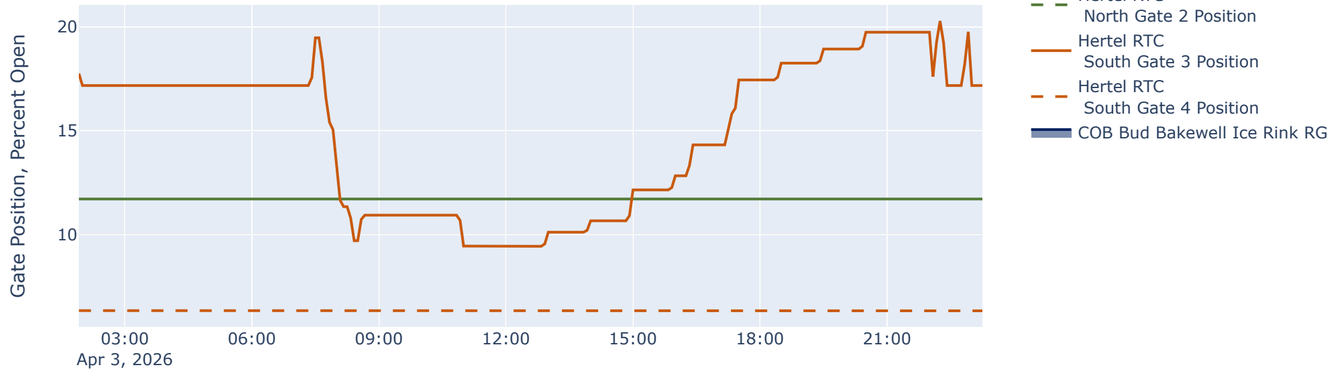
April 03, 2026 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

Event Data	Value
Event Start Date/Time	04/03/2026 01:55
Event End Date/Time	04/03/2026 23:15
Total Rainfall Accumulation (in)	0.02
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Poor
Data Issues	flatline

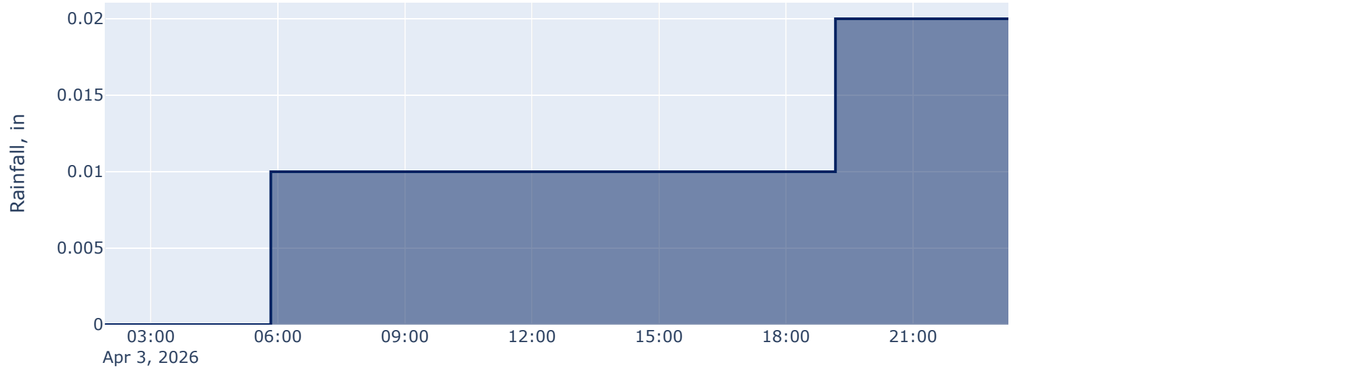
Overflow Data	Value
Overflow Volume Prevented (MG)	3.407
Percent Captured (%)	100
Unused Storage Volume (MG)	0.238
Overflow Before Storage Full	No
Storage Utilization (%)	93
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0



RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	2.94	N/A	1.78	1.78
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	04/03/2026 01:55	N/A	04/03/2026 01:55	04/03/2026 01:55
Time Returned to Normal	N/A	N/A	N/A	N/A



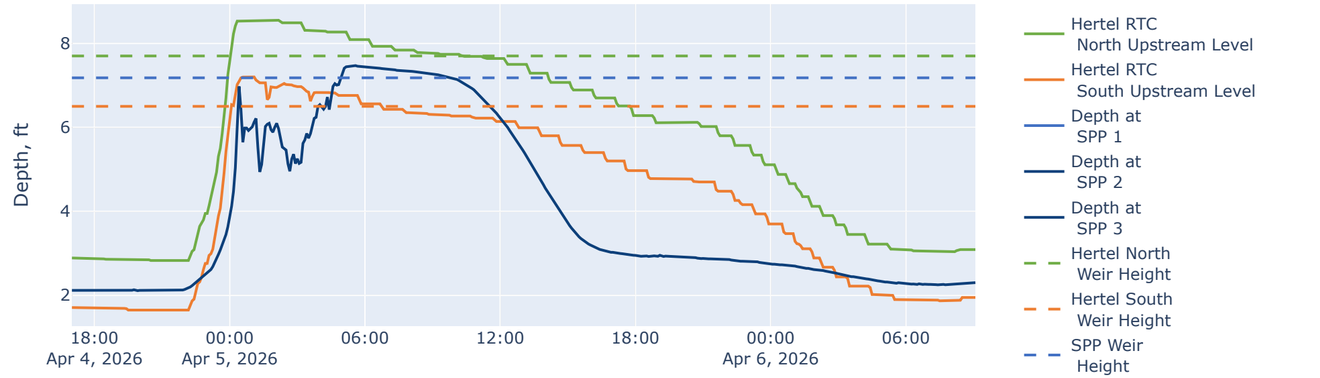
RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	7.69	6.13
Volume Stored (MG)	1.83	1.577
Unused Storage Volume (MG)	0.006	0.232
RTC Depth at Overflow Start (ft)	N/A	N/A
Overflow Before Gate Activation	N/A	N/A
Overflow Before Storage Full	No	No



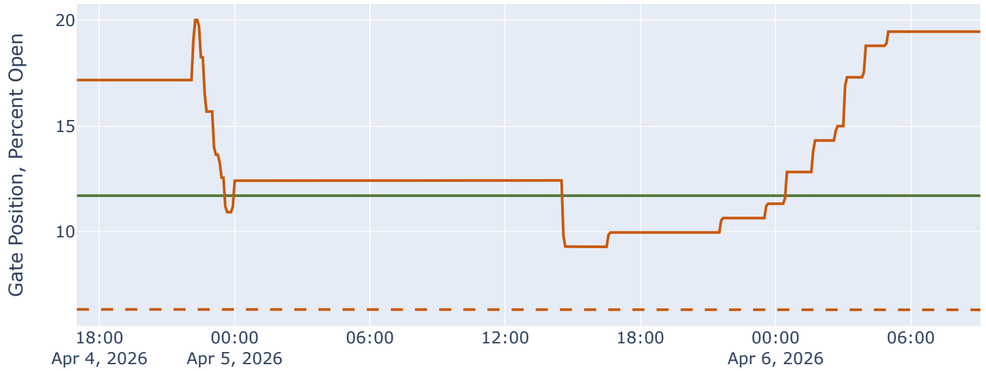
April 04, 2026 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

Event Data	Value
Event Start Date/Time	04/04/2026 17:00
Event End Date/Time	04/06/2026 09:05
Total Rainfall Accumulation (in)	0.02
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Poor
Data Issues	flatline

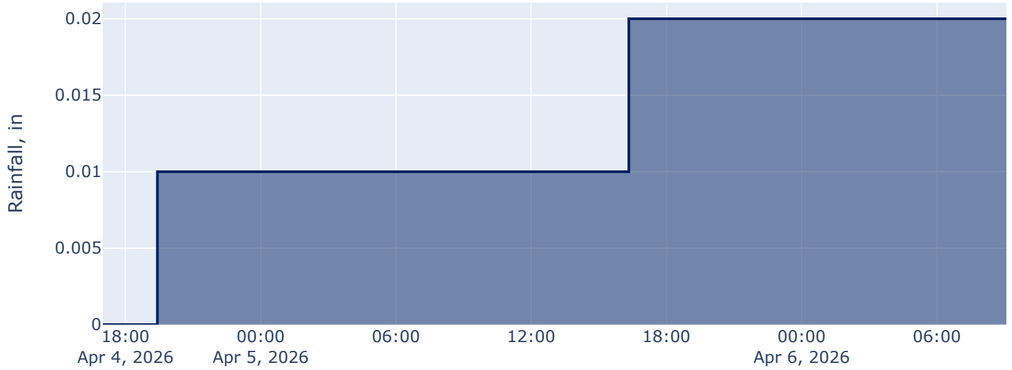
Overflow Data	Value
Overflow Volume Prevented (MG)	3.663
Percent Captured (%)	29
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	9.109
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	9.109
Overflow Duration (hr)	4.83



RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	2.89	N/A	1.71	1.71
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	04/04/2026 17:00	N/A	04/04/2026 17:00	04/04/2026 17:00
Time Returned to Normal	N/A	N/A	N/A	N/A



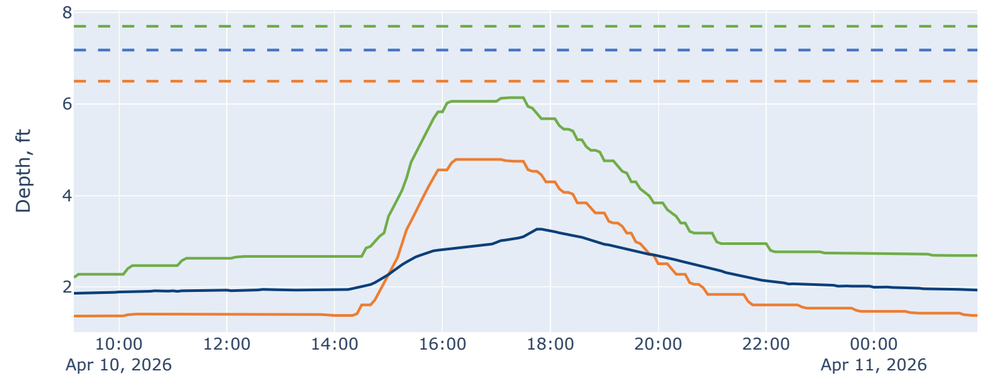
RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	7.7	6.5
Volume Stored (MG)	1.846	1.817
Unused Storage Volume (MG)	0.0	0.0
RTC Depth at Overflow Start (ft)	8.27	6.76
Overflow Before Gate Activation	No	No
Overflow Before Storage Full	No	No

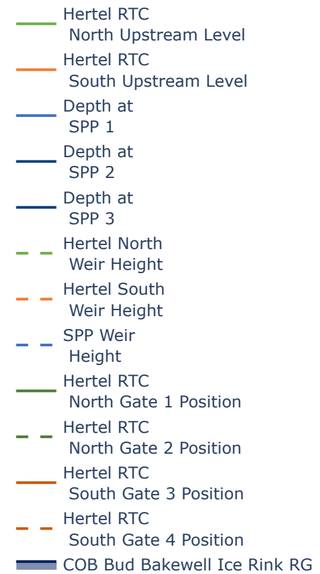


April 10, 2026 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

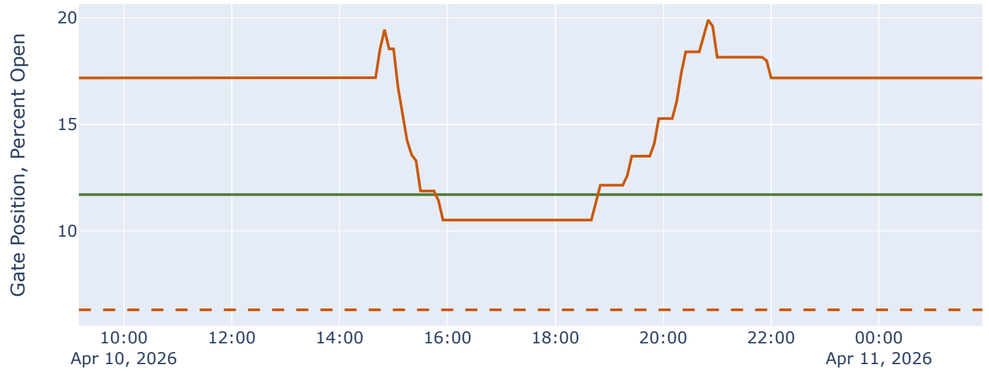
Event Data	Value
Event Start Date/Time	04/10/2026 09:10
Event End Date/Time	04/11/2026 01:55
Total Rainfall Accumulation (in)	0.15
Maximum Rainfall Intensity (in/hr)	0.12
Storm Event Duration (hr)	6.08
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	flatline

Overflow Data	Value
Overflow Volume Prevented (MG)	2.066
Percent Captured (%)	100
Unused Storage Volume (MG)	1.741
Overflow Before Storage Full	No
Storage Utilization (%)	54
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0

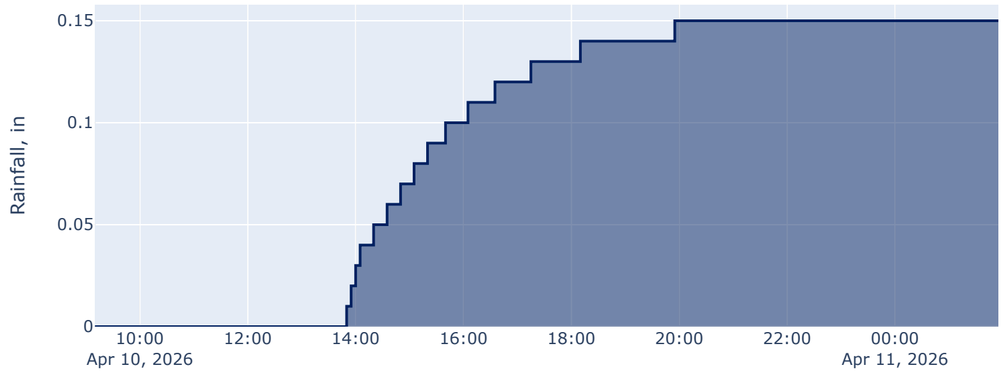




RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	2.21	N/A	1.37	1.37
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	04/10/2026 09:10	N/A	04/10/2026 09:10	04/10/2026 09:10
Time Returned to Normal	N/A	N/A	N/A	N/A



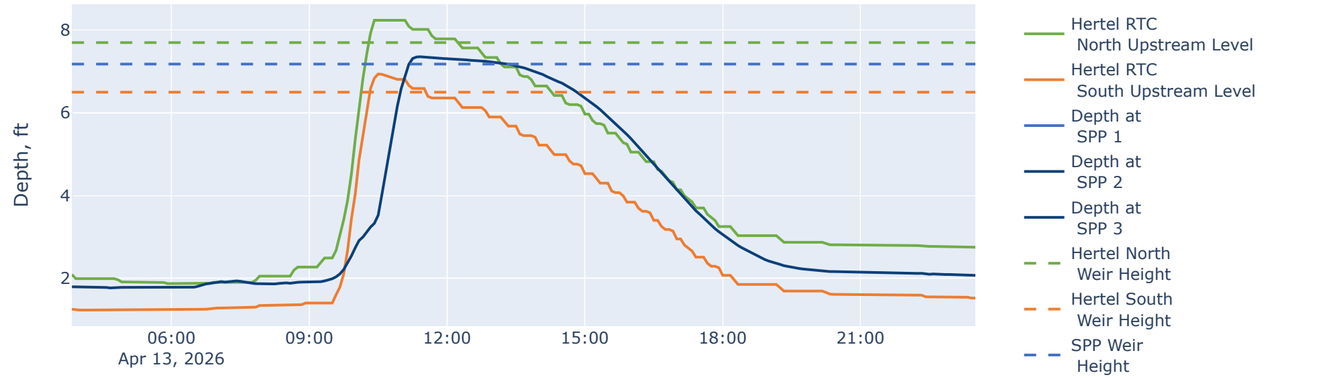
RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	6.14	4.79
Volume Stored (MG)	1.161	0.905
Unused Storage Volume (MG)	0.798	0.943
RTC Depth at Overflow Start (ft)	N/A	N/A
Overflow Before Gate Activation	N/A	N/A
Overflow Before Storage Full	No	No



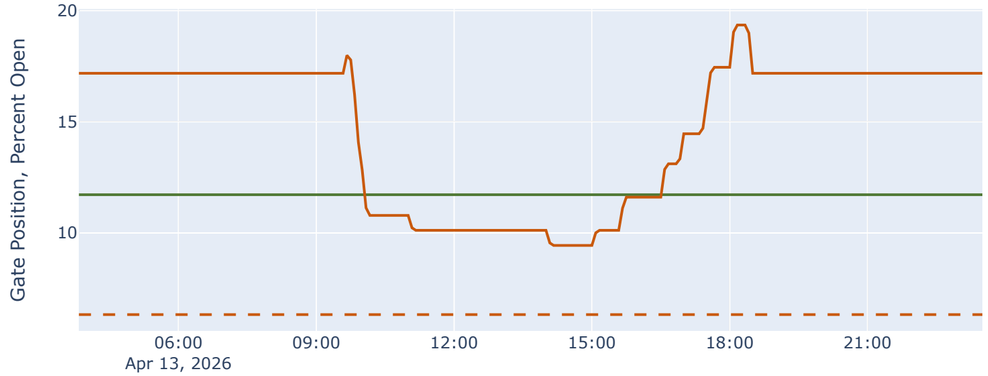
April 13, 2026 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

Event Data	Value
Event Start Date/Time	04/13/2026 03:50
Event End Date/Time	04/13/2026 23:30
Total Rainfall Accumulation (in)	0.21
Maximum Rainfall Intensity (in/hr)	0.12
Storm Event Duration (hr)	4.83
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	flatline

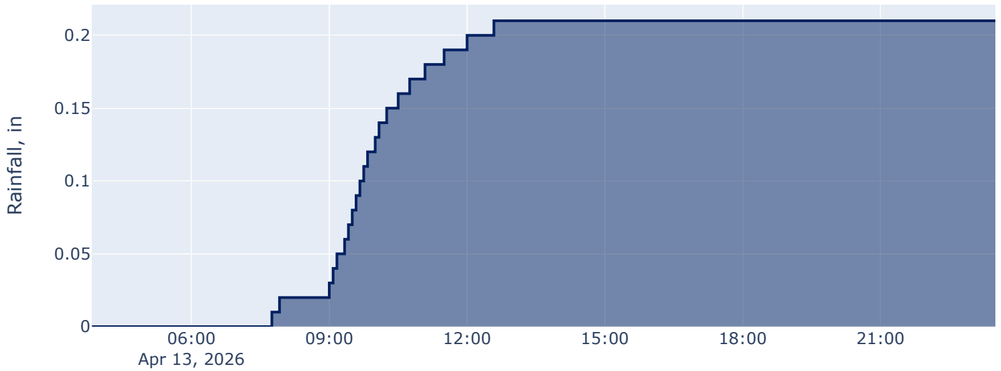
Overflow Data	Value
Overflow Volume Prevented (MG)	3.832
Percent Captured (%)	70
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	1.65
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	1.65
Overflow Duration (hr)	2.0



RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	2.09	N/A	1.25	1.25
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	04/13/2026 03:50	N/A	04/13/2026 03:50	04/13/2026 03:50
Time Returned to Normal	N/A	N/A	N/A	N/A



RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	7.7	6.5
Volume Stored (MG)	1.976	1.856
Unused Storage Volume (MG)	0.0	0.0
RTC Depth at Overflow Start (ft)	8.02	6.59
Overflow Before Gate Activation	No	No
Overflow Before Storage Full	No	No



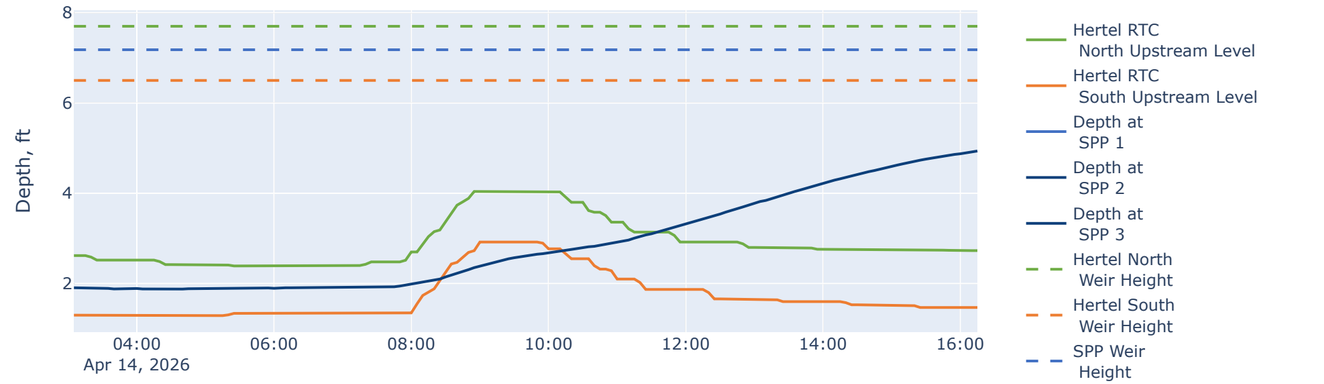
April 14, 2026 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

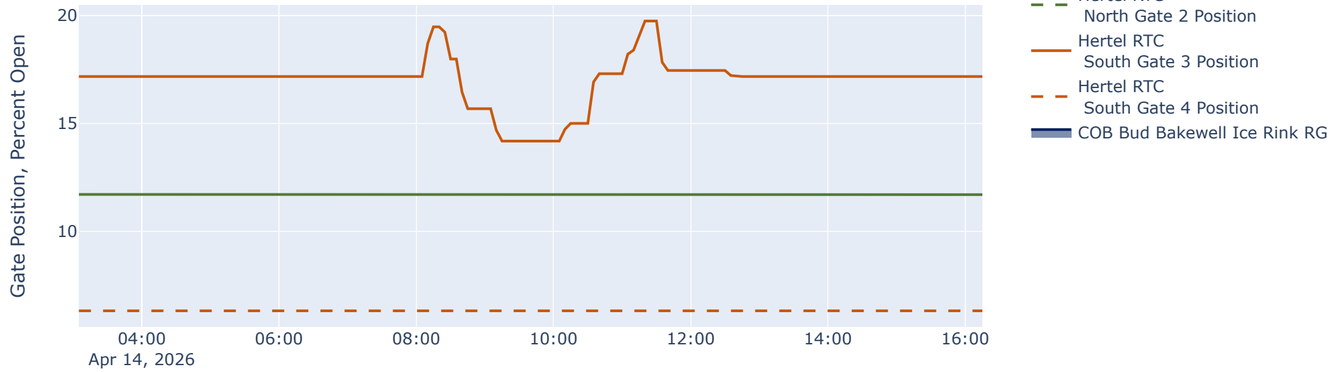
Event Data	Value
Event Start Date/Time	04/14/2026 03:05
Event End Date/Time	04/14/2026 16:15
Total Rainfall Accumulation (in)	0.03
Maximum Rainfall Intensity (in/hr)	0.12
Storm Event Duration (hr)	4.58
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	flatline

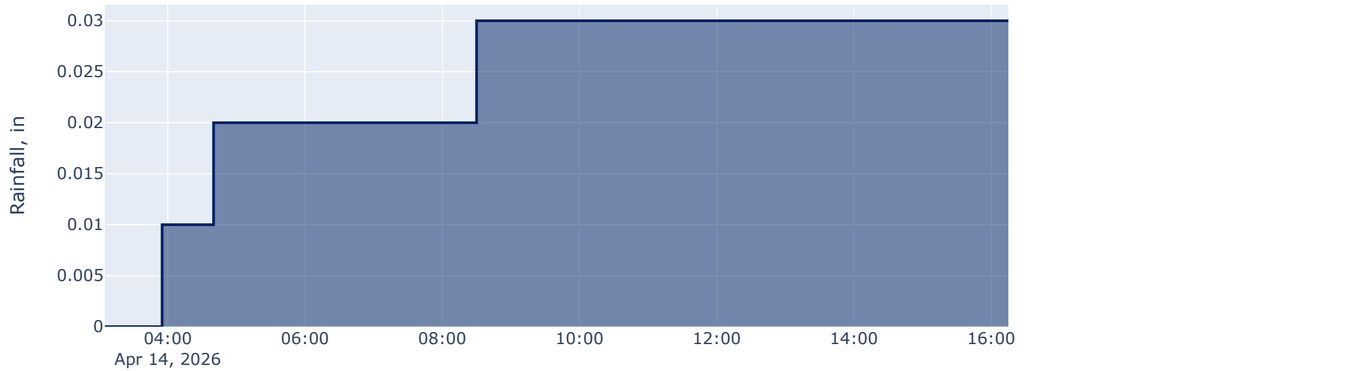
Overflow Data	Value
Overflow Volume Prevented (MG)	0.578
Percent Captured (%)	100
Unused Storage Volume (MG)	3.17
Overflow Before Storage Full	No
Storage Utilization (%)	15
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0

RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	2.62	N/A	1.3	1.3
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	04/14/2026 03:05	N/A	04/14/2026 03:05	04/14/2026 03:05
Time Returned to Normal	N/A	N/A	N/A	N/A

RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	4.04	2.92
Volume Stored (MG)	0.325	0.253
Unused Storage Volume (MG)	1.57	1.6
RTC Depth at Overflow Start (ft)	N/A	N/A
Overflow Before Gate Activation	N/A	N/A
Overflow Before Storage Full	No	No



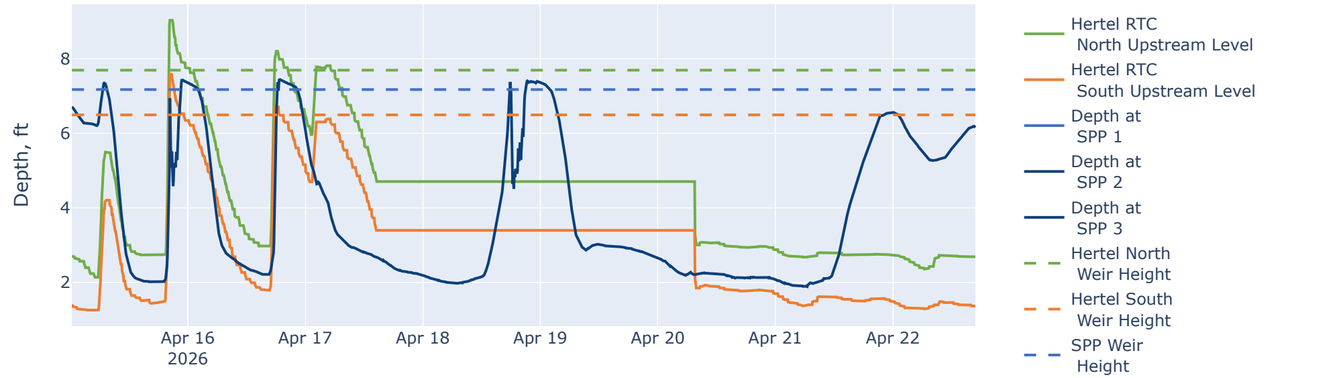




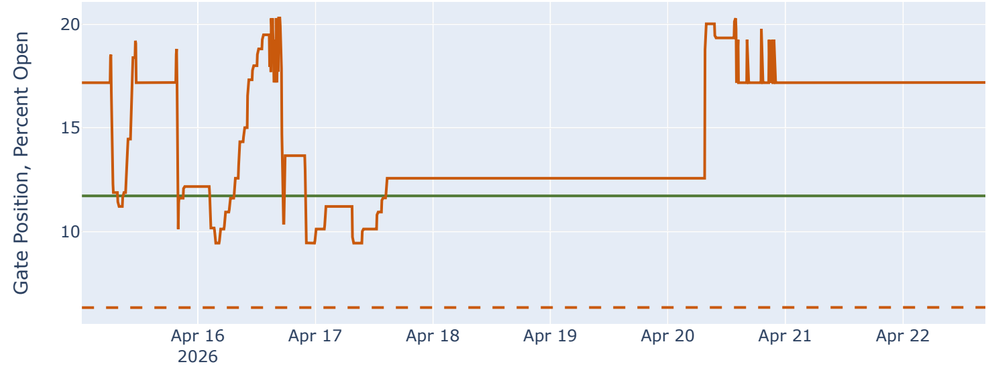
April 15, 2026 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

Event Data	Value
Event Start Date/Time	04/15/2026 00:20
Event End Date/Time	04/22/2026 16:50
Total Rainfall Accumulation (in)	0.99
Maximum Rainfall Intensity (in/hr)	0.24
Storm Event Duration (hr)	85.0
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	flatline

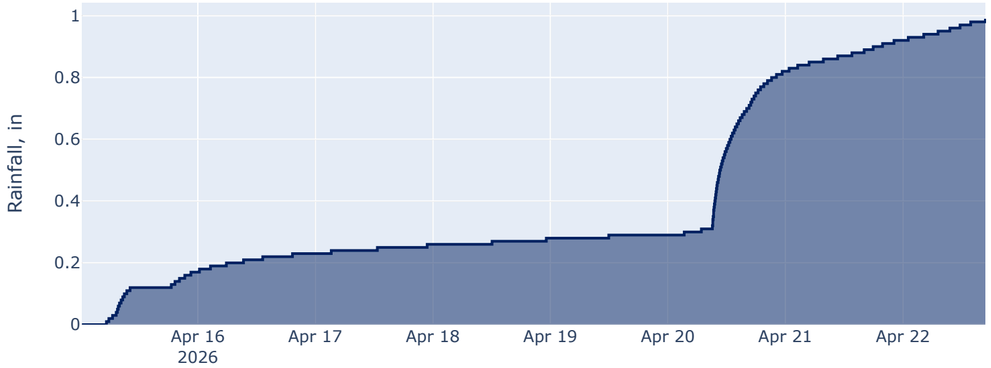
Overflow Data	Value
Overflow Volume Prevented (MG)	3.725
Percent Captured (%)	15
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	Yes
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	21.203
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	21.203
Overflow Duration (hr)	13.67



RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	2.71	N/A	1.41	1.41
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	04/15/2026 00:20	N/A	04/15/2026 00:20	04/15/2026 00:20
Time Returned to Normal	N/A	N/A	N/A	N/A



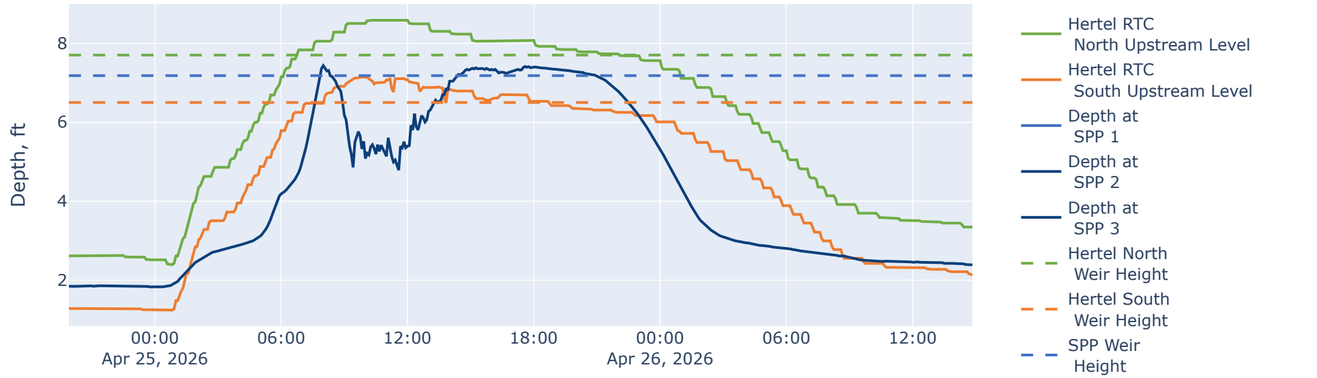
RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	7.7	6.5
Volume Stored (MG)	1.88	1.845
Unused Storage Volume (MG)	0.0	0.0
RTC Depth at Overflow Start (ft)	4.77	3.51
Overflow Before Gate Activation	No	No
Overflow Before Storage Full	Yes	Yes



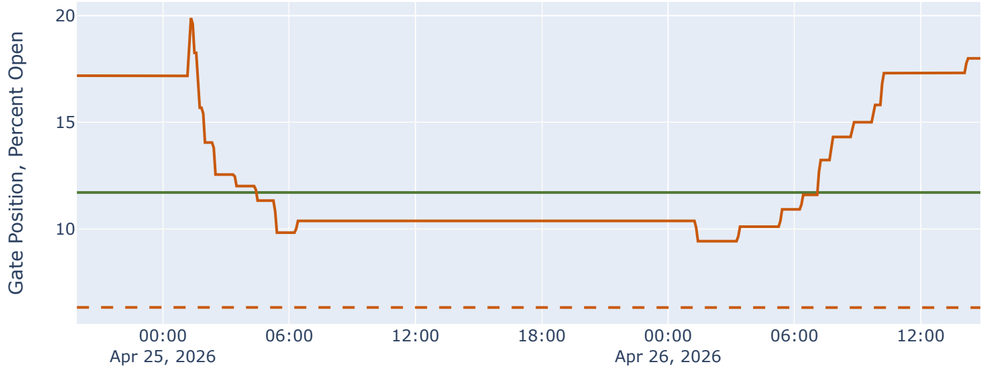
April 24, 2026 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

Event Data	Value
Event Start Date/Time	04/24/2026 19:55
Event End Date/Time	04/26/2026 14:50
Total Rainfall Accumulation (in)	0.1
Maximum Rainfall Intensity (in/hr)	0.12
Storm Event Duration (hr)	26.33
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	flatline

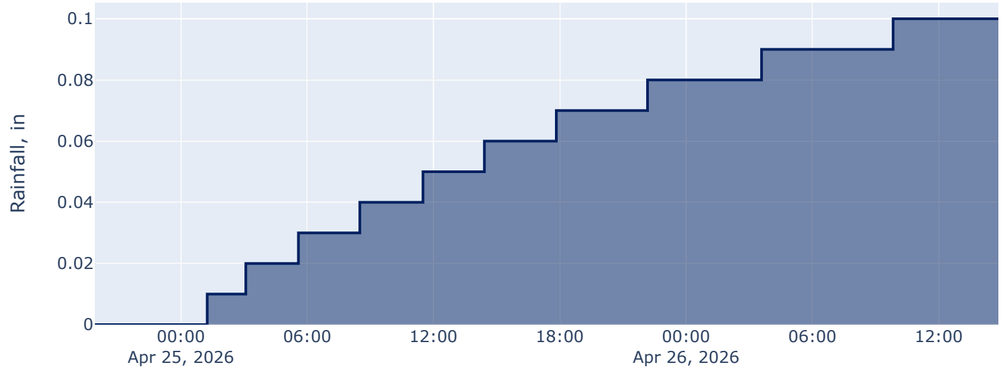
Overflow Data	Value
Overflow Volume Prevented (MG)	3.749
Percent Captured (%)	31
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	8.49
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	8.49
Overflow Duration (hr)	6.83



RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	2.62	N/A	1.29	1.29
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	04/24/2026 19:55	N/A	04/24/2026 19:55	04/24/2026 19:55
Time Returned to Normal	N/A	N/A	N/A	N/A



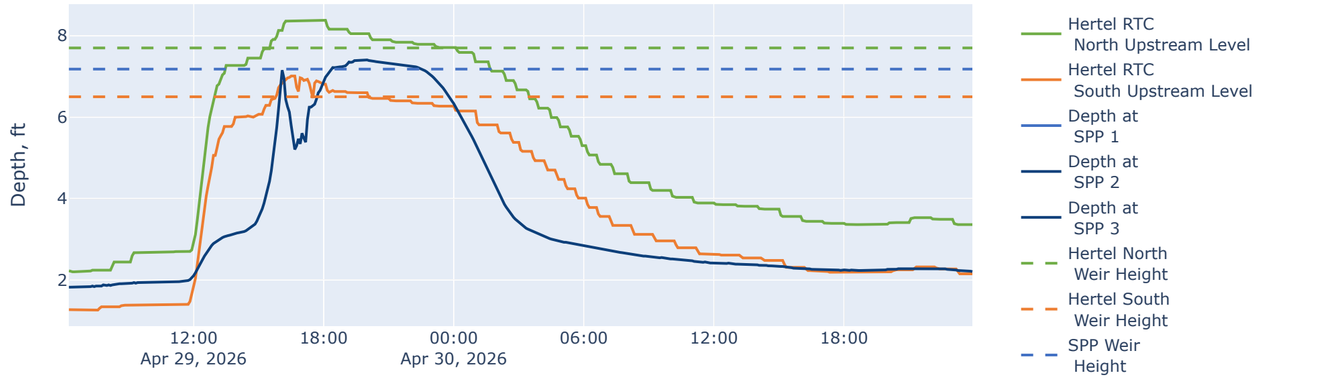
RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	7.7	6.5
Volume Stored (MG)	1.895	1.854
Unused Storage Volume (MG)	0.0	0.0
RTC Depth at Overflow Start (ft)	8.05	6.48
Overflow Before Gate Activation	No	No
Overflow Before Storage Full	No	No



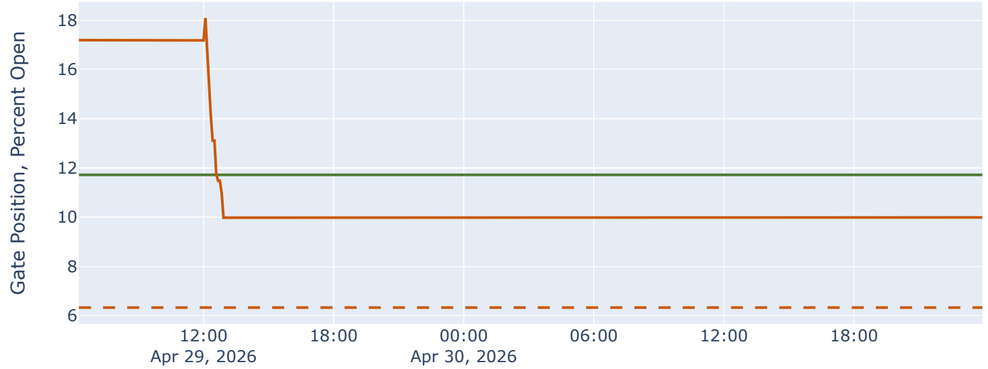
April 29, 2026 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

Event Data	Value
Event Start Date/Time	04/29/2026 06:15
Event End Date/Time	04/30/2026 23:55
Total Rainfall Accumulation (in)	0.09
Maximum Rainfall Intensity (in/hr)	0.6
Storm Event Duration (hr)	5.42
Storm Type (NOAA Classification)	N/A
Data Quality	Poor
Data Issues	flatline

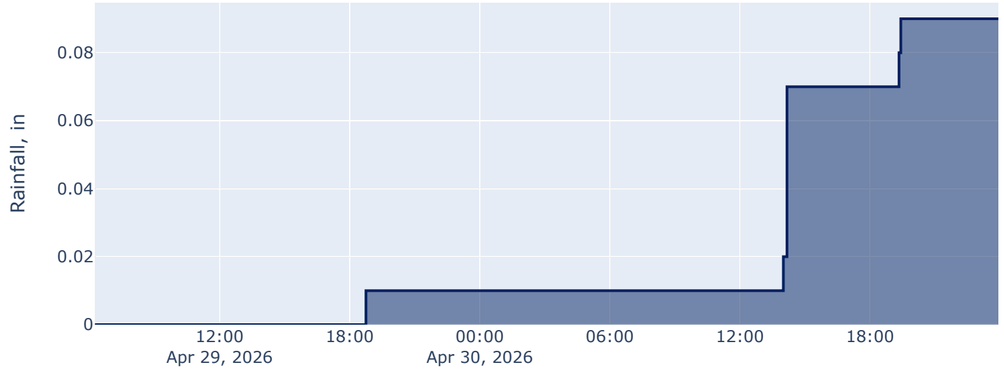
Overflow Data	Value
Overflow Volume Prevented (MG)	3.813
Percent Captured (%)	43
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	4.998
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	4.998
Overflow Duration (hr)	4.08



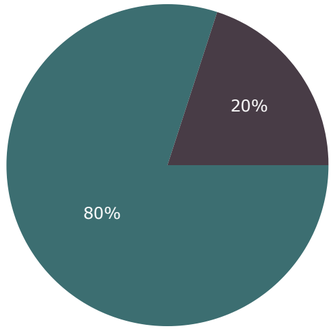
RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	2.22	N/A	1.27	1.27
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	04/29/2026 06:15	N/A	04/29/2026 06:15	04/29/2026 06:15
Time Returned to Normal	N/A	N/A	N/A	N/A

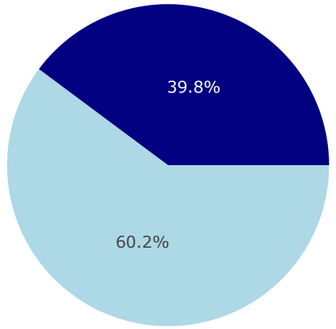


RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	7.7	6.5
Volume Stored (MG)	1.958	1.855
Unused Storage Volume (MG)	0.0	0.0
RTC Depth at Overflow Start (ft)	8.16	6.66
Overflow Before Gate Activation	No	No
Overflow Before Storage Full	No	No



May2026 KPI Report for SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3





Storage Utilized Before SPP Activation Occurred
SPP Activation Occurred Before Storage Utilized
Occurred SPP Overflow Volume
Prevented SPP Overflow Volume

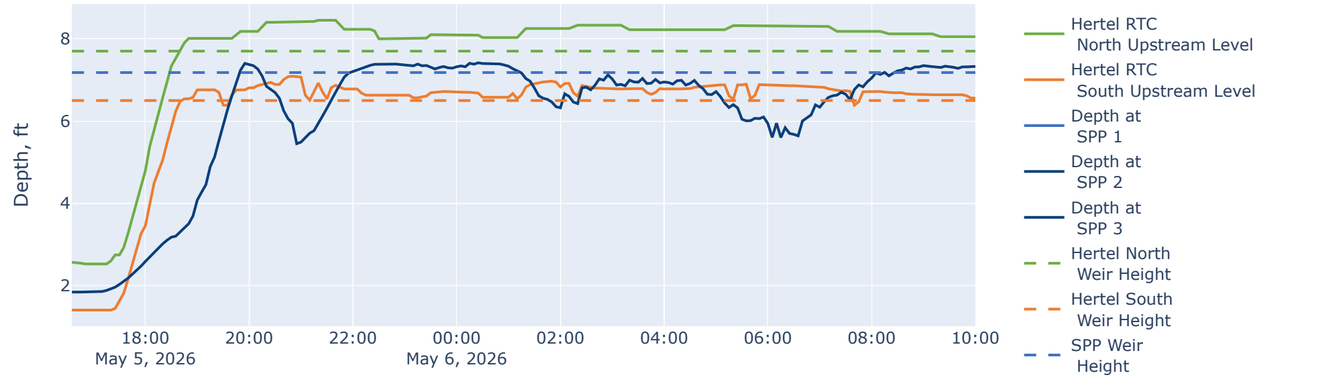
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at COB Bud Bakewell Ice Rink RG (in)
0	5	16.195	24.478	4.57

Event	Total Rain COB Bud Bakewell Ice Rink RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
May 05, 2026	1.15	7.341	3.749	34	0.0	100	Poor
May 16, 2026	0.36	1.783	3.873	68	0.0	100	Poor
May 19, 2026	0.81	2.864	3.81	57	0.0	100	Poor
May 23, 2026	1.45	12.182	3.851	24	0.0	100	Poor
May 28, 2026	0.0	0.308	0.912	75	3.025	23	Poor

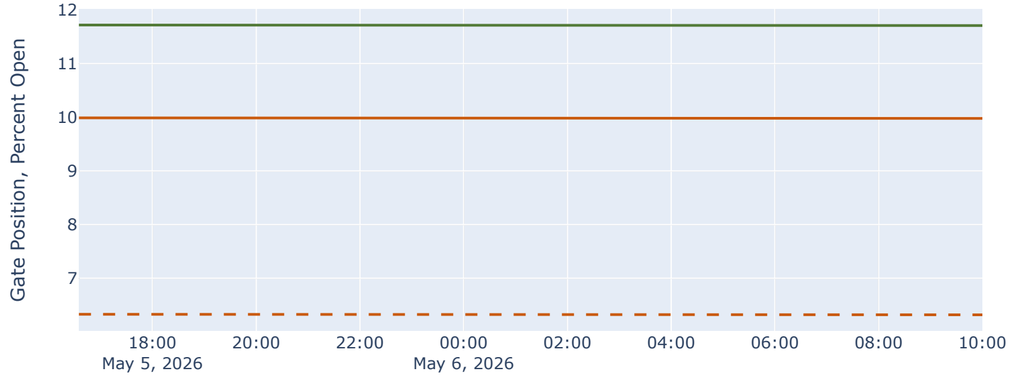
May 05, 2026 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

Event Data	Value
Event Start Date/Time	05/05/2026 16:35
Event End Date/Time	05/06/2026 10:00
Total Rainfall Accumulation (in)	1.15
Maximum Rainfall Intensity (in/hr)	0.24
Storm Event Duration (hr)	17.42
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	flatline

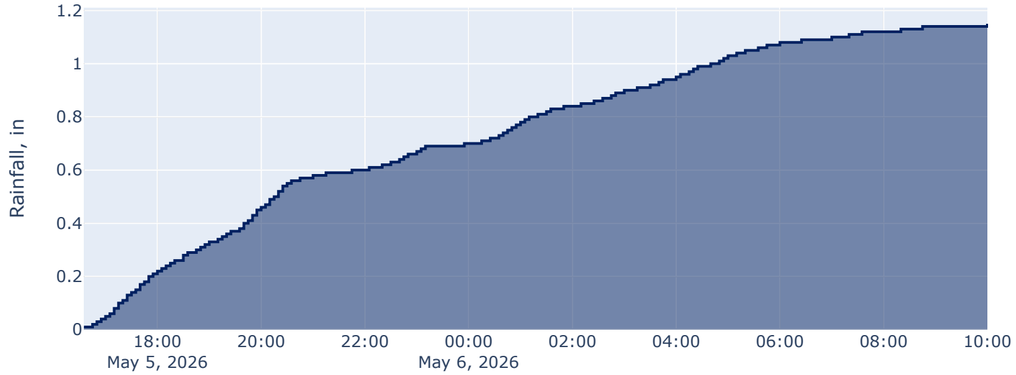
Overflow Data	Value
Overflow Volume Prevented (MG)	3.749
Percent Captured (%)	34
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	7.341
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	7.341
Overflow Duration (hr)	5.25



RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	2.57	N/A	1.41	1.41
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	05/05/2026 16:35	N/A	05/05/2026 16:35	05/05/2026 16:35
Time Returned to Normal	N/A	N/A	N/A	N/A



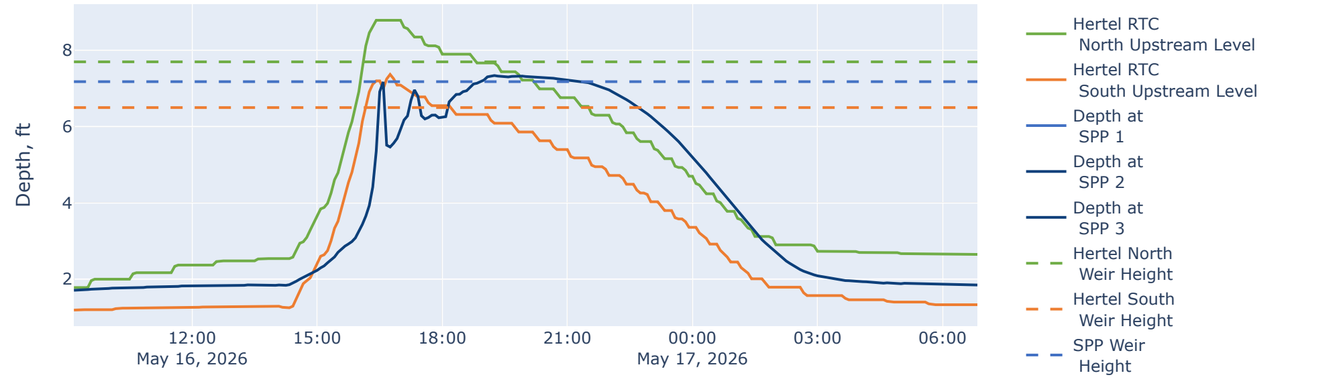
RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	7.7	6.5
Volume Stored (MG)	1.904	1.845
Unused Storage Volume (MG)	0.0	0.0
RTC Depth at Overflow Start (ft)	8.18	6.75
Overflow Before Gate Activation	No	No
Overflow Before Storage Full	No	No



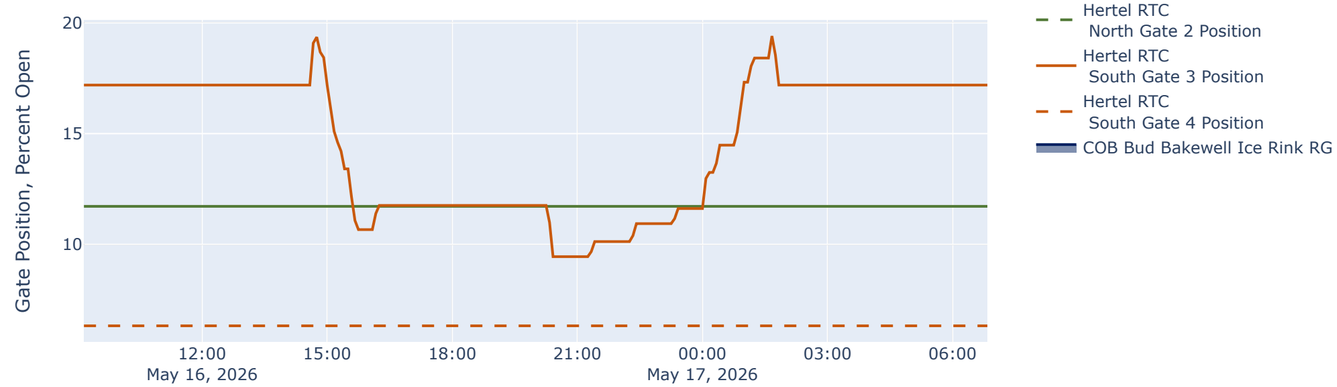
May 16, 2026 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

Event Data	Value
Event Start Date/Time	05/16/2026 09:10
Event End Date/Time	05/17/2026 06:50
Total Rainfall Accumulation (in)	0.36
Maximum Rainfall Intensity (in/hr)	0.72
Storm Event Duration (hr)	2.17
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	flatline

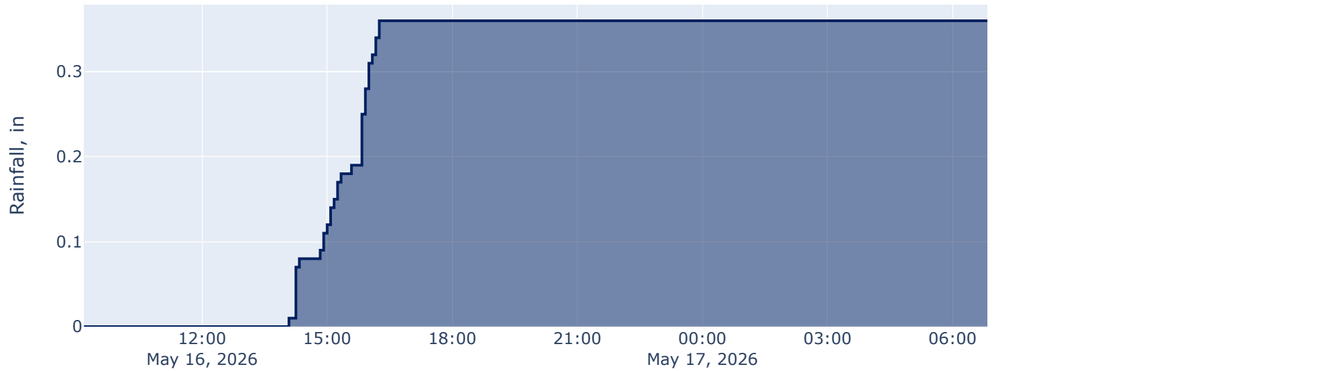
Overflow Data	Value
Overflow Volume Prevented (MG)	3.873
Percent Captured (%)	68
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	1.783
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	1.783
Overflow Duration (hr)	2.25



RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	1.78	N/A	1.19	1.19
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	05/16/2026 09:10	N/A	05/16/2026 09:10	05/16/2026 09:10
Time Returned to Normal	N/A	N/A	N/A	N/A



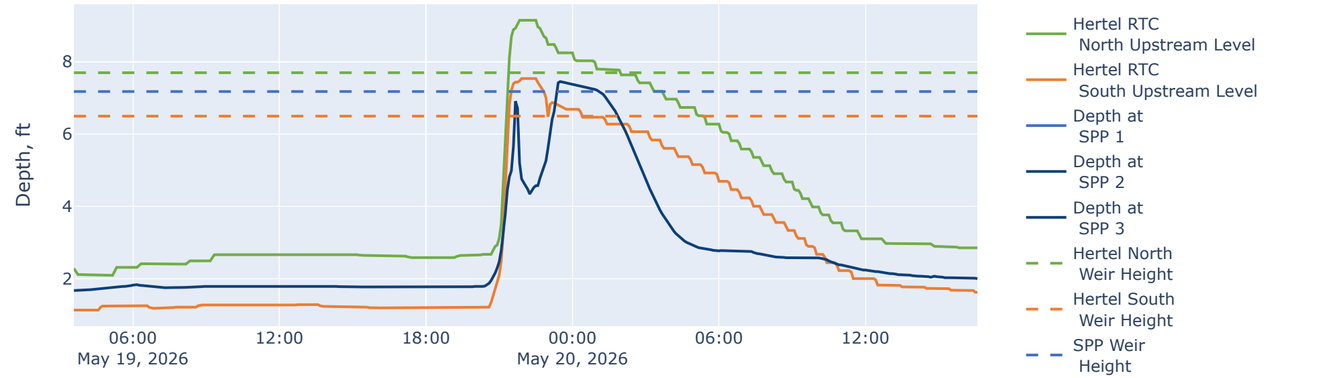
RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	7.7	6.5
Volume Stored (MG)	2.013	1.86
Unused Storage Volume (MG)	0.0	0.0
RTC Depth at Overflow Start (ft)	7.67	6.32
Overflow Before Gate Activation	No	No
Overflow Before Storage Full	No	No



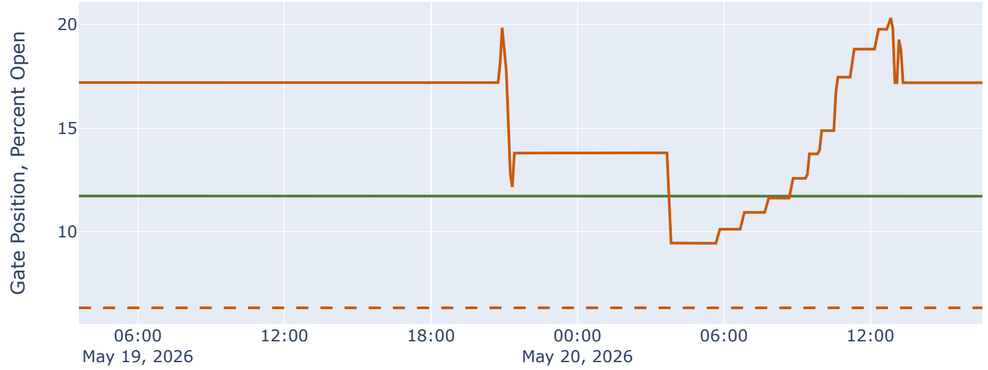
May 19, 2026 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

Event Data	Value
Event Start Date/Time	05/19/2026 03:35
Event End Date/Time	05/20/2026 16:35
Total Rainfall Accumulation (in)	0.81
Maximum Rainfall Intensity (in/hr)	2.04
Storm Event Duration (hr)	6.33
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	flatline

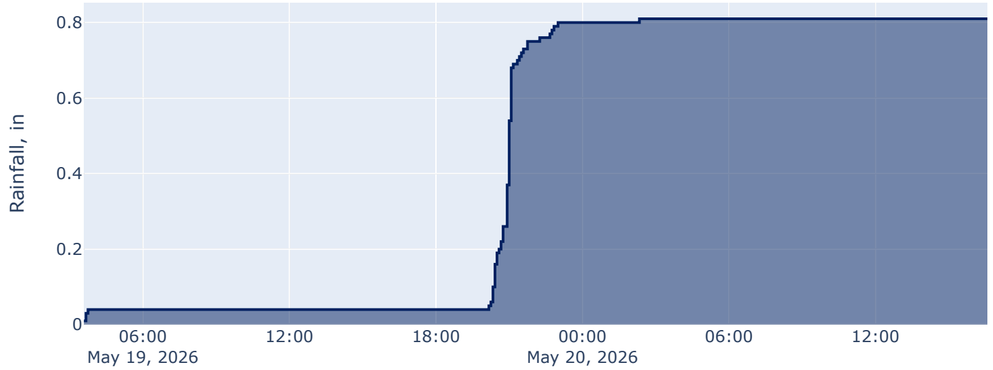
Overflow Data	Value
Overflow Volume Prevented (MG)	3.81
Percent Captured (%)	57
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	2.864
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	2.864
Overflow Duration (hr)	1.67



RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	2.29	N/A	1.14	1.14
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	05/19/2026 03:35	N/A	05/19/2026 03:35	05/19/2026 03:35
Time Returned to Normal	N/A	N/A	N/A	N/A



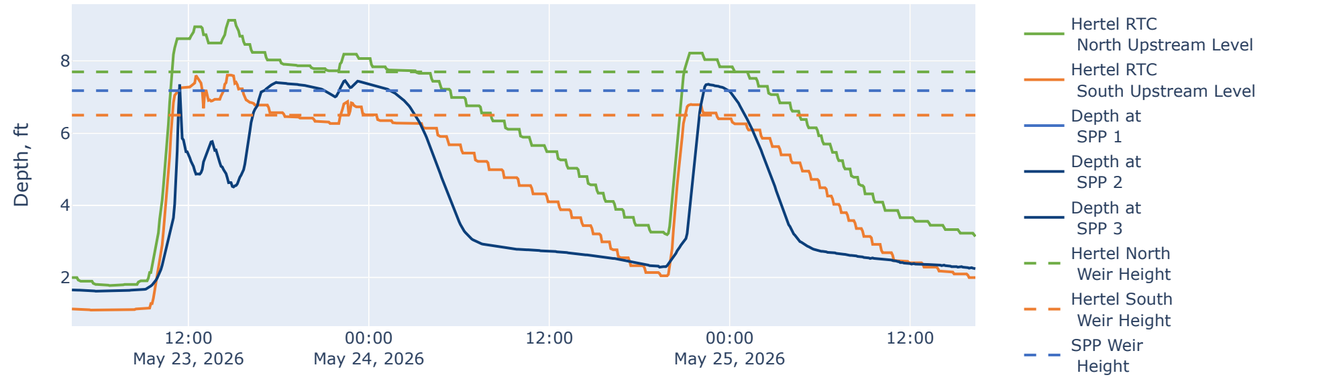
RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	7.7	6.5
Volume Stored (MG)	1.948	1.862
Unused Storage Volume (MG)	0.0	0.0
RTC Depth at Overflow Start (ft)	8.25	6.8
Overflow Before Gate Activation	No	No
Overflow Before Storage Full	No	No



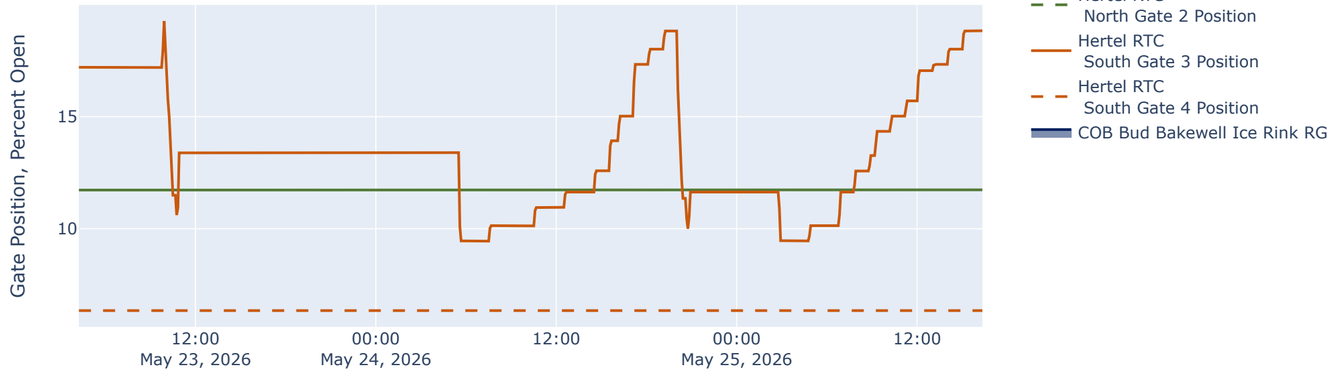
May 23, 2026 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

Event Data	Value
Event Start Date/Time	05/23/2026 04:15
Event End Date/Time	05/25/2026 16:20
Total Rainfall Accumulation (in)	1.45
Maximum Rainfall Intensity (in/hr)	0.72
Storm Event Duration (hr)	19.25
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	flatline

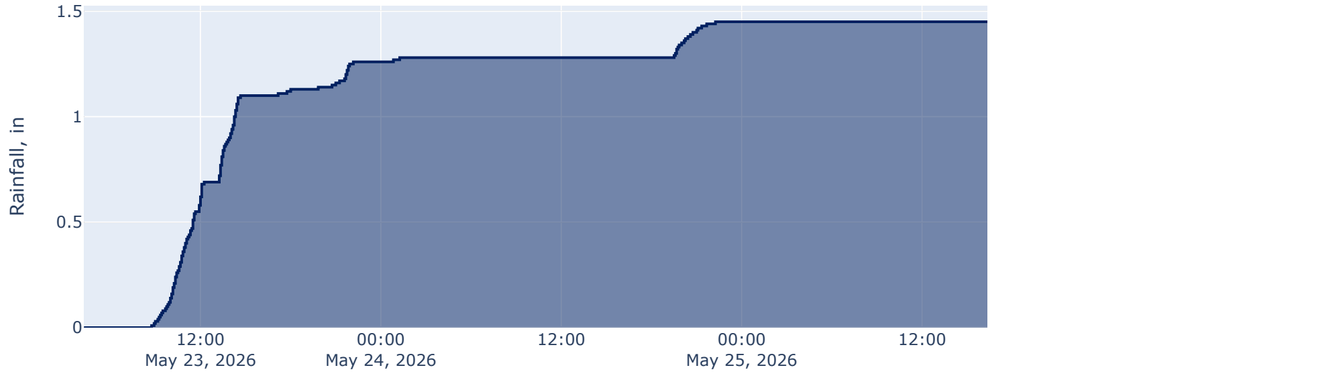
Overflow Data	Value
Overflow Volume Prevented (MG)	3.851
Percent Captured (%)	24
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	12.182
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	12.182
Overflow Duration (hr)	8.75



RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	2.0	N/A	1.13	1.13
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	05/23/2026 04:15	N/A	05/23/2026 04:15	05/23/2026 04:15
Time Returned to Normal	N/A	N/A	N/A	N/A



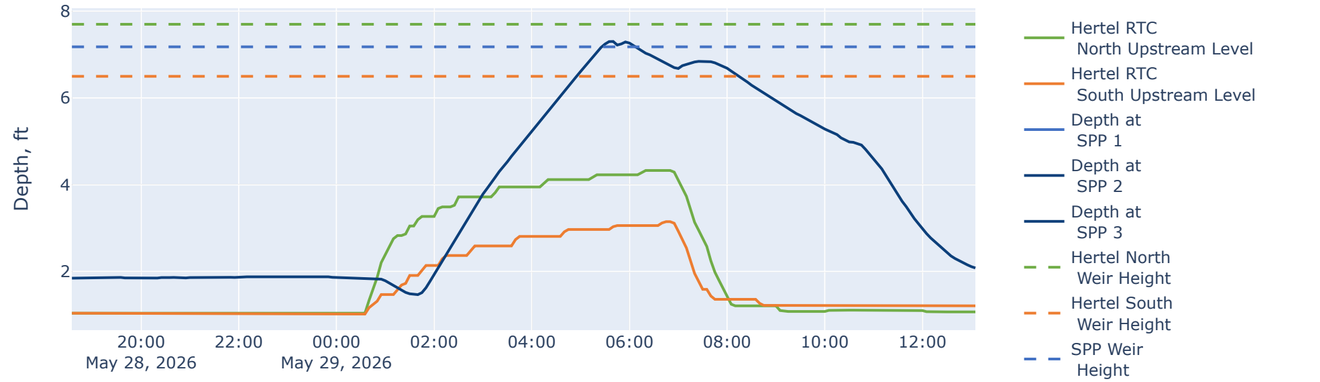
RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	7.7	6.5
Volume Stored (MG)	1.988	1.863
Unused Storage Volume (MG)	0.0	0.0
RTC Depth at Overflow Start (ft)	8.62	7.23
Overflow Before Gate Activation	No	No
Overflow Before Storage Full	No	No



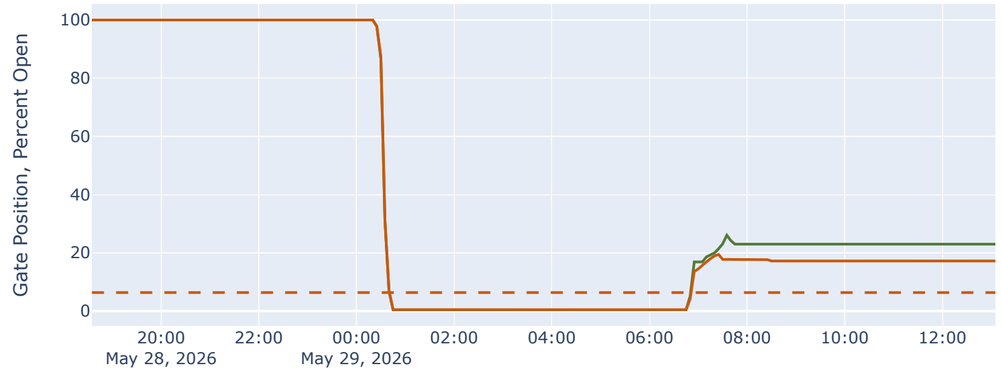
May 28, 2026 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

Event Data	Value
Event Start Date/Time	05/28/2026 18:35
Event End Date/Time	05/29/2026 13:05
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Poor
Data Issues	flatline

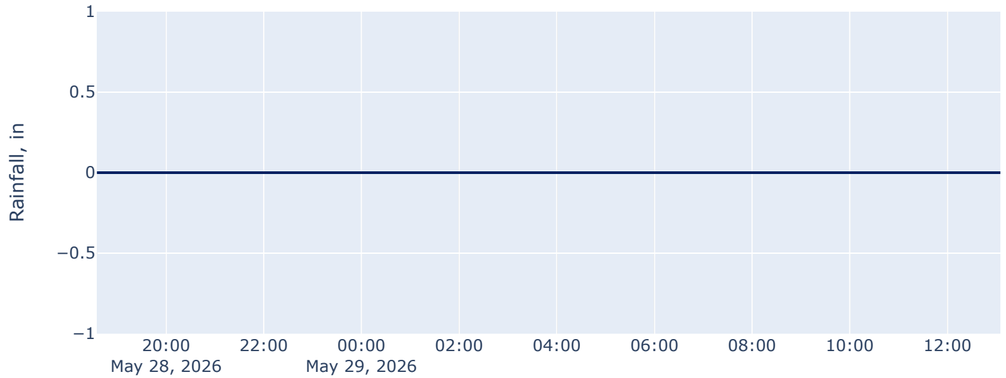
Overflow Data	Value
Overflow Volume Prevented (MG)	0.912
Percent Captured (%)	75
Unused Storage Volume (MG)	3.025
Overflow Before Storage Full	Yes
Storage Utilization (%)	23
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	0.308
If no, could SPP activation have been prevented?	Yes
Overflow Volume (MG)	0.308
Overflow Duration (hr)	0.67



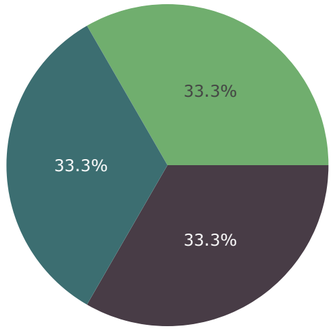
RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	1.04	N/A	1.02	1.04
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	05/29/2026 00:20	N/A	05/29/2026 00:20	05/28/2026 18:35
Time Returned to Normal	N/A	N/A	N/A	N/A

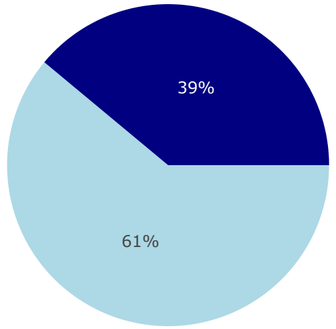


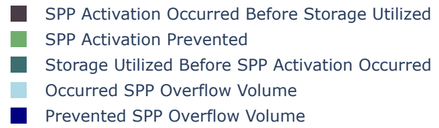
RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	4.33	3.15
Volume Stored (MG)	0.586	0.326
Unused Storage Volume (MG)	1.484	1.541
RTC Depth at Overflow Start (ft)	4.23	2.97
Overflow Before Gate Activation	No	No
Overflow Before Storage Full	Yes	Yes



Jun2026 KPI Report for SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3







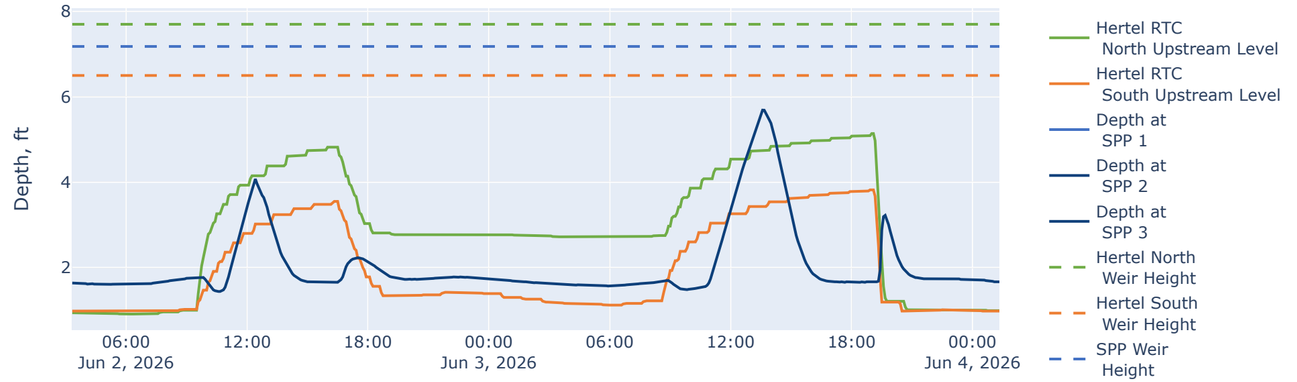
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Hazelwood RTC RG (in)
2	4	12.568	19.693	1.45

Event	Total Rain BSA Hazelwood RTC RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
June 02, 2026	0.0	0.0	1.398	100	2.542	35	Poor
June 06, 2026	0.61	8.677	1.655	16	2.292	42	Poor
June 09, 2026	0.38	0.0	0.068	100	3.878	2	Poor
June 14, 2026	0.32	0.272	1.618	86	2.328	41	Poor
June 17, 2026	0.08	4.974	3.912	44	0.0	100	Poor
June 25, 2026	0.01	5.77	3.917	40	0.0	100	Poor

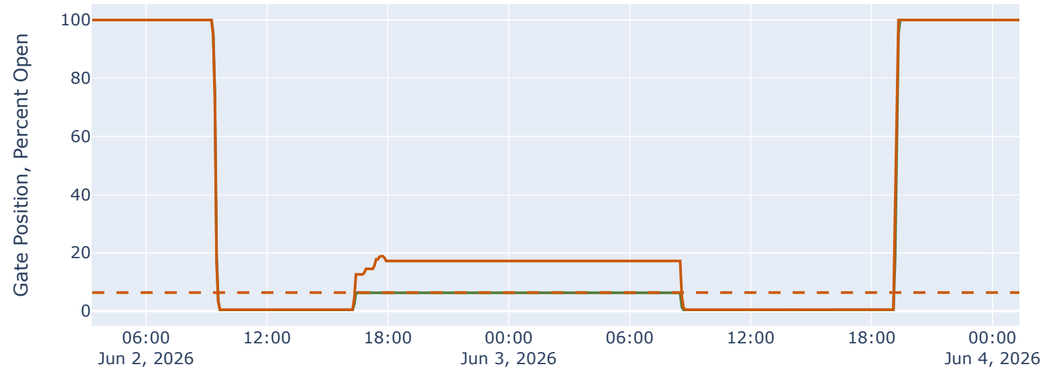
June 02, 2026 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

Event Data	Value
Event Start Date/Time	06/02/2026 03:20
Event End Date/Time	06/04/2026 01:20
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Poor
Data Issues	flatline

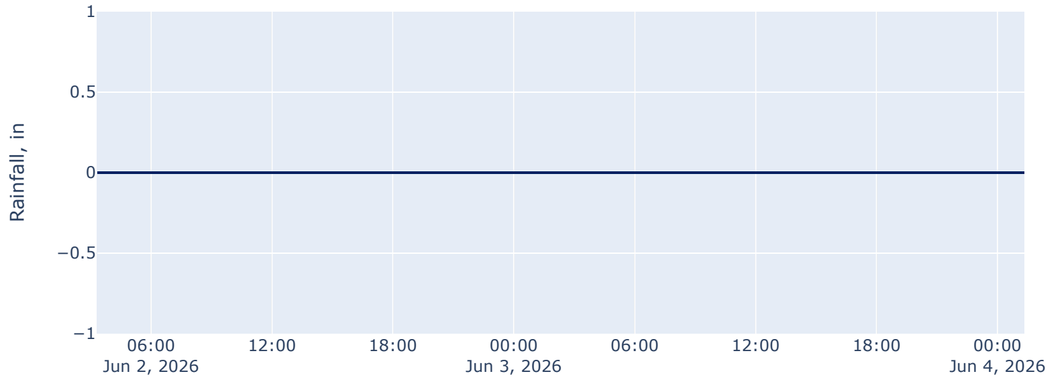
Overflow Data	Value
Overflow Volume Prevented (MG)	1.398
Percent Captured (%)	100
Unused Storage Volume (MG)	2.542
Overflow Before Storage Full	No
Storage Utilization (%)	35
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	June 02, 2026



RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	1.0	N/A	1.02	0.98
Site Return to Normal Depth (ft)	2.79	N/A	2.51	N/A
Time Activated	06/02/2026 09:15	N/A	06/02/2026 09:15	06/02/2026 03:20
Time Returned to Normal	06/03/2026 19:25	N/A	06/03/2026 19:20	N/A



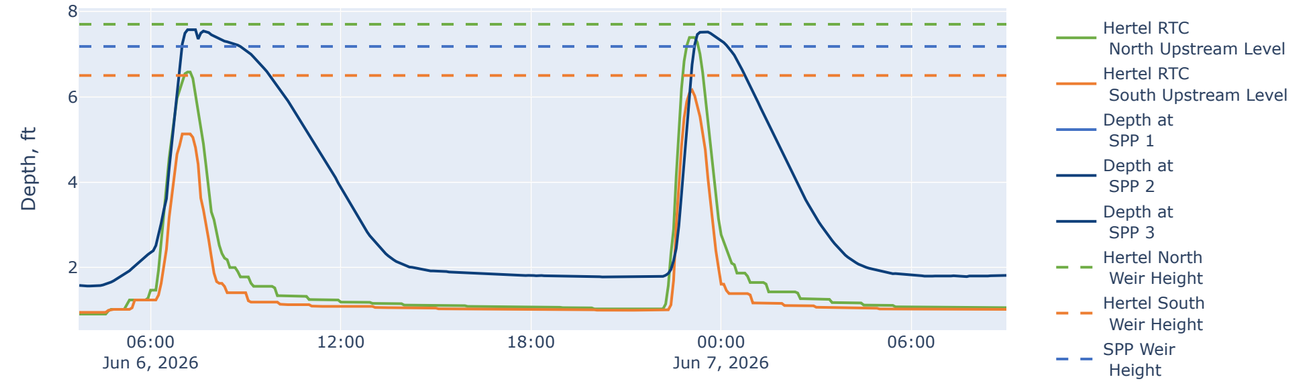
RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	5.14	3.82
Volume Stored (MG)	0.863	0.535
Unused Storage Volume (MG)	1.209	1.333
RTC Depth at Overflow Start (ft)	N/A	N/A
Overflow Before Gate Activation	N/A	N/A
Overflow Before Storage Full	No	No



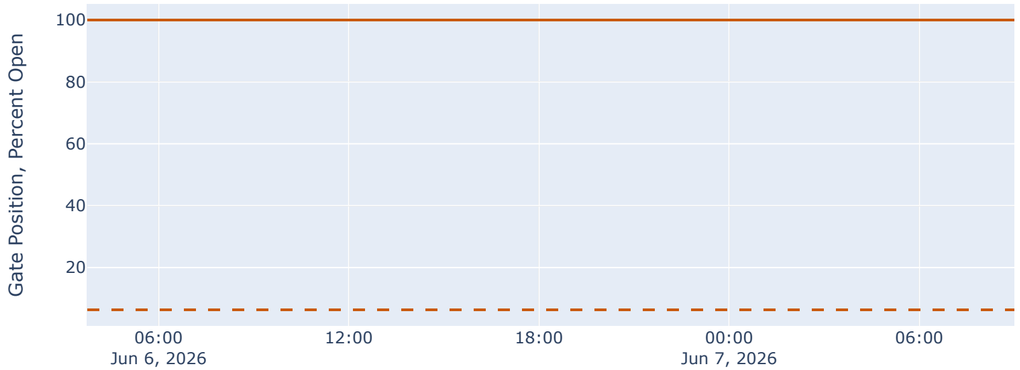
June 06, 2026 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

Event Data	Value
Event Start Date/Time	06/06/2026 03:45
Event End Date/Time	06/07/2026 09:00
Total Rainfall Accumulation (in)	0.61
Maximum Rainfall Intensity (in/hr)	0.12
Storm Event Duration (hr)	21.25
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	flatline

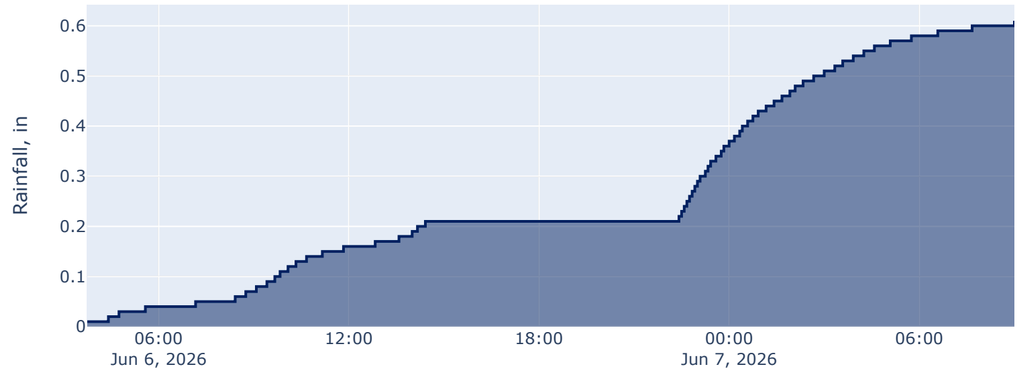
Overflow Data	Value
Overflow Volume Prevented (MG)	1.655
Percent Captured (%)	16
Unused Storage Volume (MG)	2.292
Overflow Before Storage Full	Yes
Storage Utilization (%)	42
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	8.677
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	8.677
Overflow Duration (hr)	2.92
Event	June 06, 2026



RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	N/A	N/A	N/A	0.95
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	06/06/2026 03:45
Time Returned to Normal	N/A	N/A	N/A	N/A



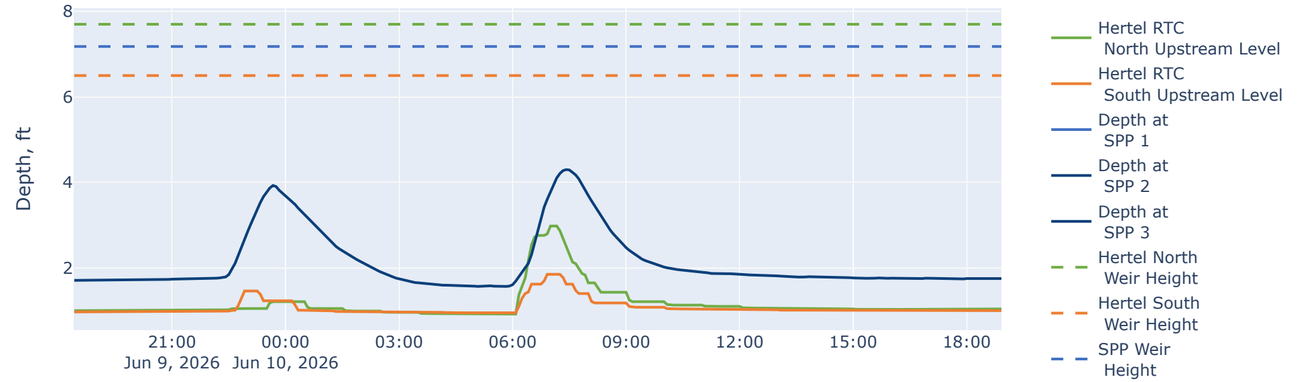
RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	N/A	6.16
Volume Stored (MG)	0	1.655
Unused Storage Volume (MG)	2.078	0.214
RTC Depth at Overflow Start (ft)	6.35	5.13
Overflow Before Gate Activation	Yes	No
Overflow Before Storage Full	Yes	Yes



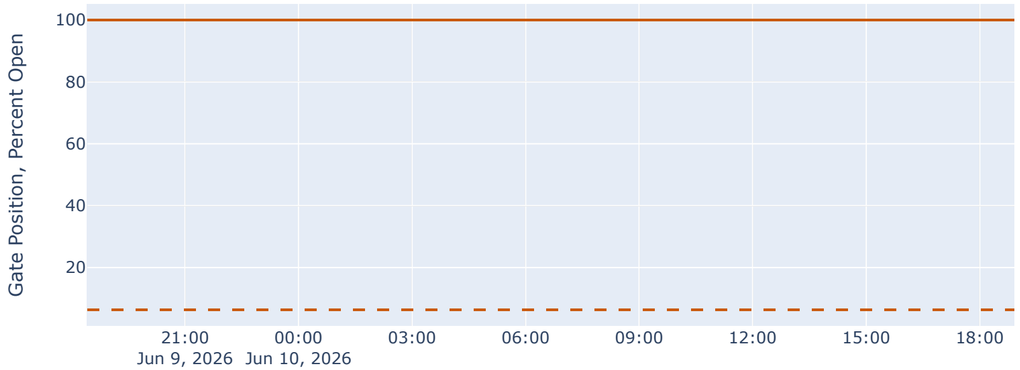
June 09, 2026 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

Event Data	Value
Event Start Date/Time	06/09/2026 18:25
Event End Date/Time	06/10/2026 18:55
Total Rainfall Accumulation (in)	0.38
Maximum Rainfall Intensity (in/hr)	0.12
Storm Event Duration (hr)	24.5
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	flatline

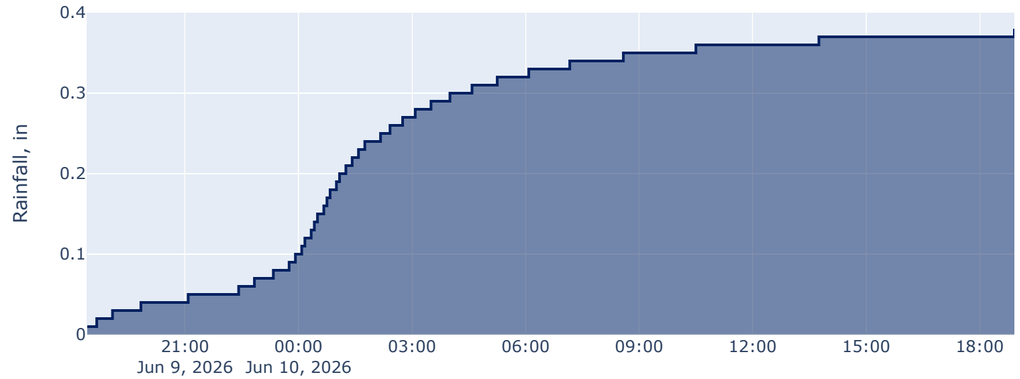
Overflow Data	Value
Overflow Volume Prevented (MG)	0.068
Percent Captured (%)	100
Unused Storage Volume (MG)	3.878
Overflow Before Storage Full	No
Storage Utilization (%)	2
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	June 09, 2026



RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	N/A	N/A	N/A	0.97
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	06/09/2026 18:25
Time Returned to Normal	N/A	N/A	N/A	N/A



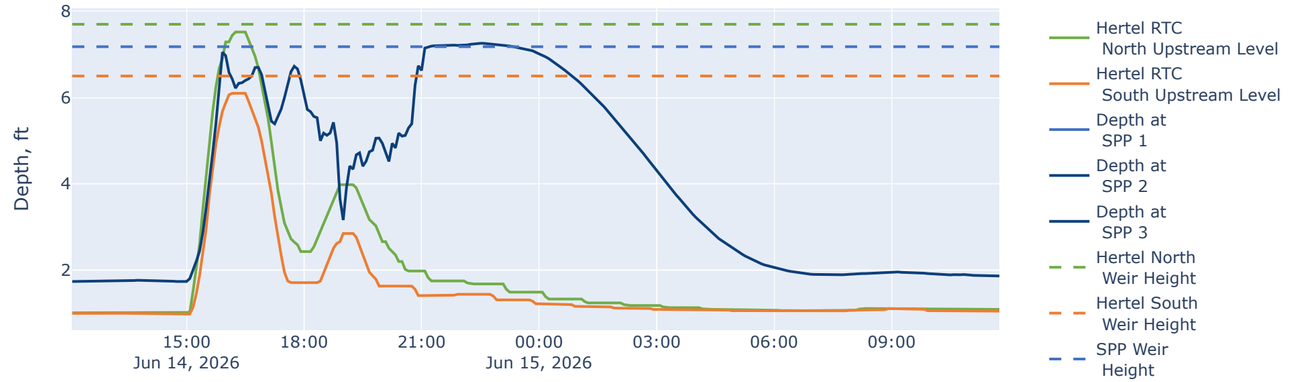
RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	N/A	1.85
Volume Stored (MG)	0	0.068
Unused Storage Volume (MG)	2.078	1.8
RTC Depth at Overflow Start (ft)	N/A	N/A
Overflow Before Gate Activation	N/A	N/A
Overflow Before Storage Full	No	No



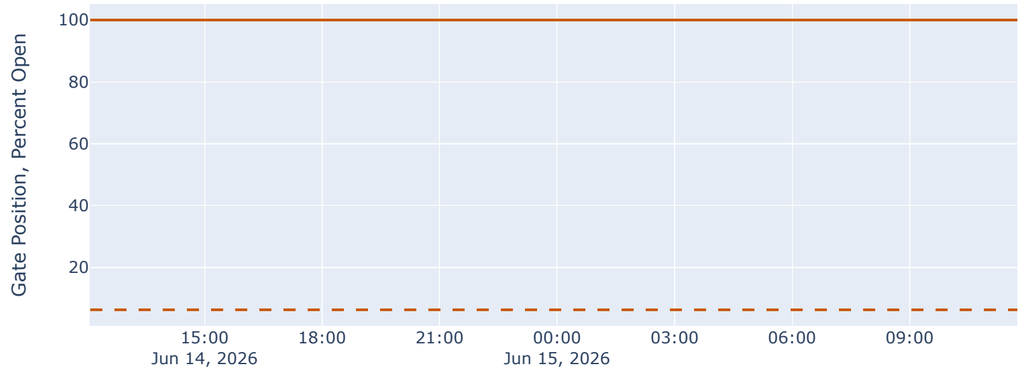
June 14, 2026 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

Event Data	Value
Event Start Date/Time	06/14/2026 12:05
Event End Date/Time	06/15/2026 11:45
Total Rainfall Accumulation (in)	0.32
Maximum Rainfall Intensity (in/hr)	0.12
Storm Event Duration (hr)	23.67
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	flatline

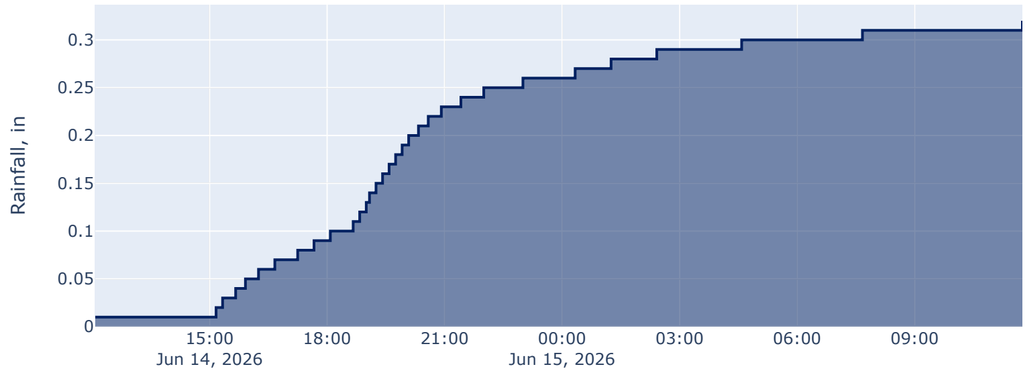
Overflow Data	Value
Overflow Volume Prevented (MG)	1.618
Percent Captured (%)	86
Unused Storage Volume (MG)	2.328
Overflow Before Storage Full	Yes
Storage Utilization (%)	41
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	0.272
If no, could SPP activation have been prevented?	Yes
Overflow Volume (MG)	0.272
Overflow Duration (hr)	1.92
Event	June 14, 2026



RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	N/A	N/A	N/A	1.0
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	06/14/2026 12:05
Time Returned to Normal	N/A	N/A	N/A	N/A



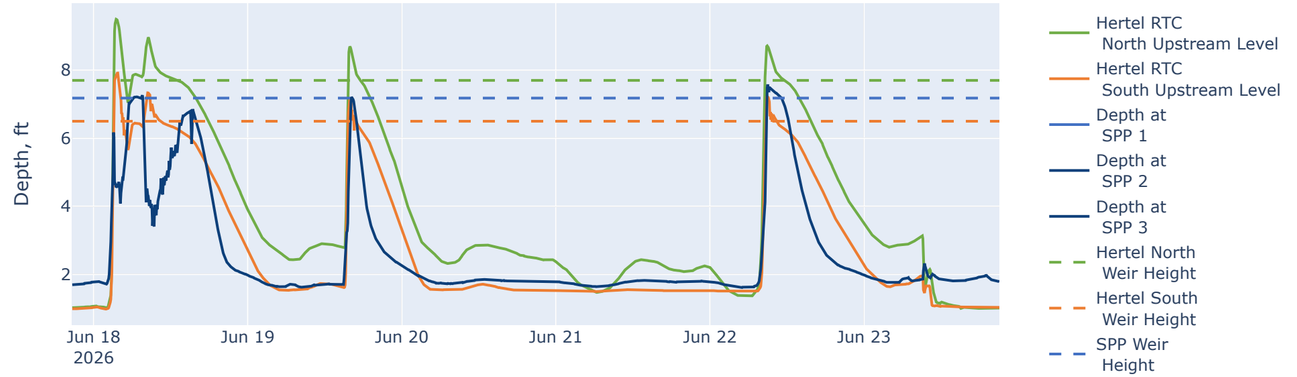
RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	N/A	6.1
Volume Stored (MG)	0	1.618
Unused Storage Volume (MG)	2.078	0.25
RTC Depth at Overflow Start (ft)	1.75	1.41
Overflow Before Gate Activation	Yes	No
Overflow Before Storage Full	Yes	Yes



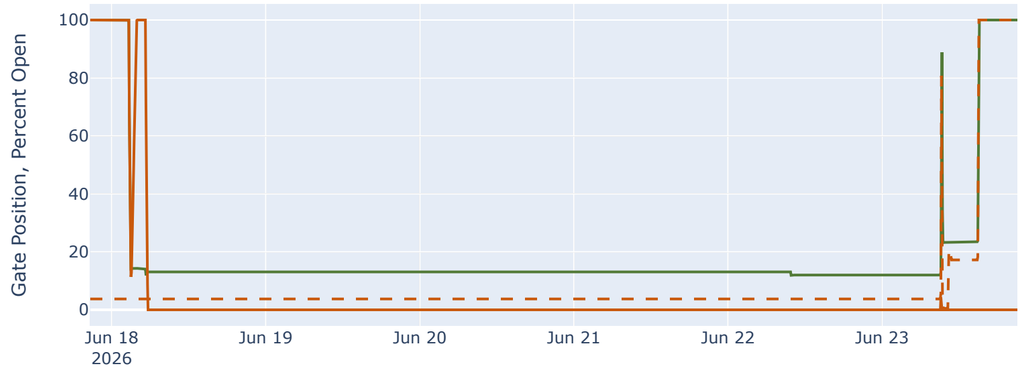
June 17, 2026 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

Event Data	Value
Event Start Date/Time	06/17/2026 20:40
Event End Date/Time	06/23/2026 21:05
Total Rainfall Accumulation (in)	0.08
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Poor
Data Issues	flatline

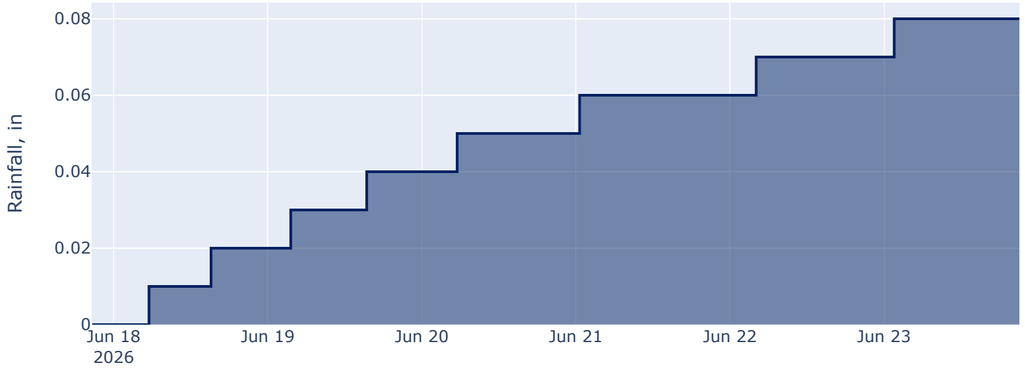
Overflow Data	Value
Overflow Volume Prevented (MG)	3.912
Percent Captured (%)	44
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	4.974
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	4.974
Overflow Duration (hr)	3.08
Event	June 17, 2026



RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	1.38	N/A	1.26	0.99
Site Return to Normal Depth (ft)	1.0	N/A	7.8	1.04
Time Activated	06/18/2026 02:40	N/A	06/18/2026 02:40	06/17/2026 20:40
Time Returned to Normal	06/23/2026 15:05	N/A	06/18/2026 03:50	06/23/2026 15:05



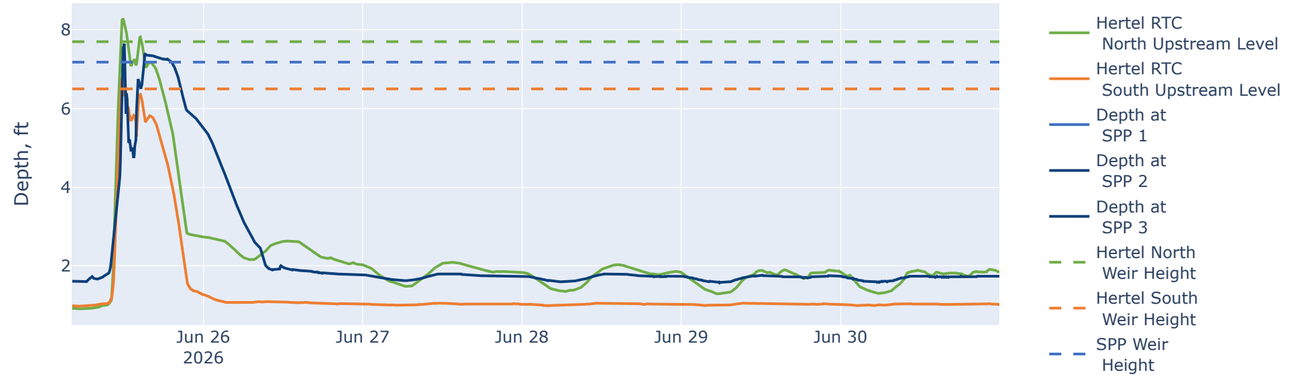
RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	7.7	6.5
Volume Stored (MG)	2.049	1.863
Unused Storage Volume (MG)	0.0	0.0
RTC Depth at Overflow Start (ft)	7.88	6.45
Overflow Before Gate Activation	No	No
Overflow Before Storage Full	No	No



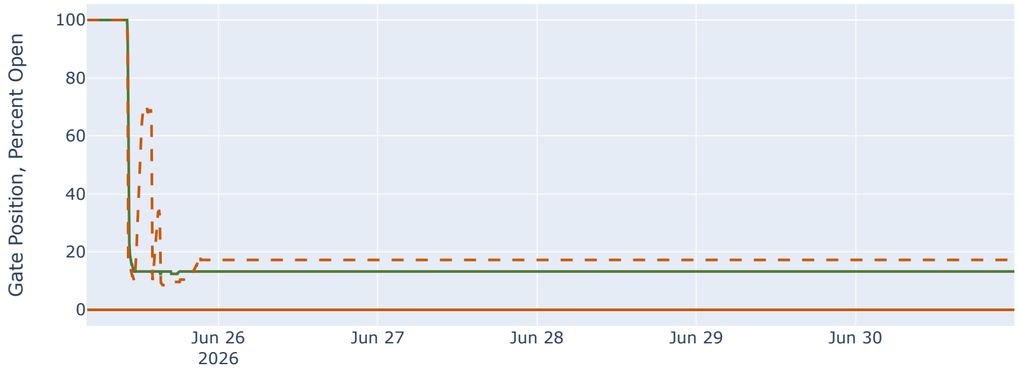
June 25, 2026 SPP001
RTC Site(s) Hertel North & Hertel South - v1.3.3

Event Data	Value
Event Start Date/Time	06/25/2026 04:15
Event End Date/Time	06/30/2026 23:55
Total Rainfall Accumulation (in)	0.01
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Poor
Data Issues	flatline

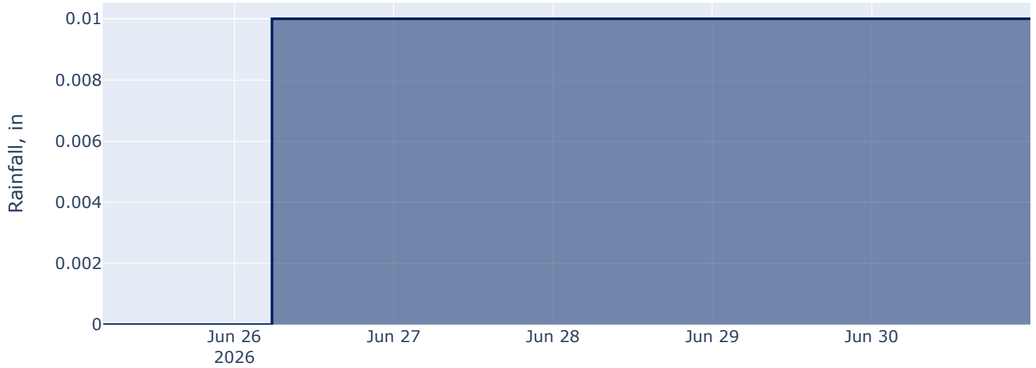
Overflow Data	Value
Overflow Volume Prevented (MG)	3.917
Percent Captured (%)	40
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	5.77
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	5.77
Overflow Duration (hr)	4.25
Event	June 25, 2026



RTC Sites	Hertel North Gate 1	Hertel North Gate 2	Hertel South Gate 3	Hertel South Gate 4
Site Depth at Activation (ft)	1.32	N/A	0.99	1.25
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	06/25/2026 10:15	N/A	06/25/2026 04:15	06/25/2026 10:15
Time Returned to Normal	N/A	N/A	N/A	N/A

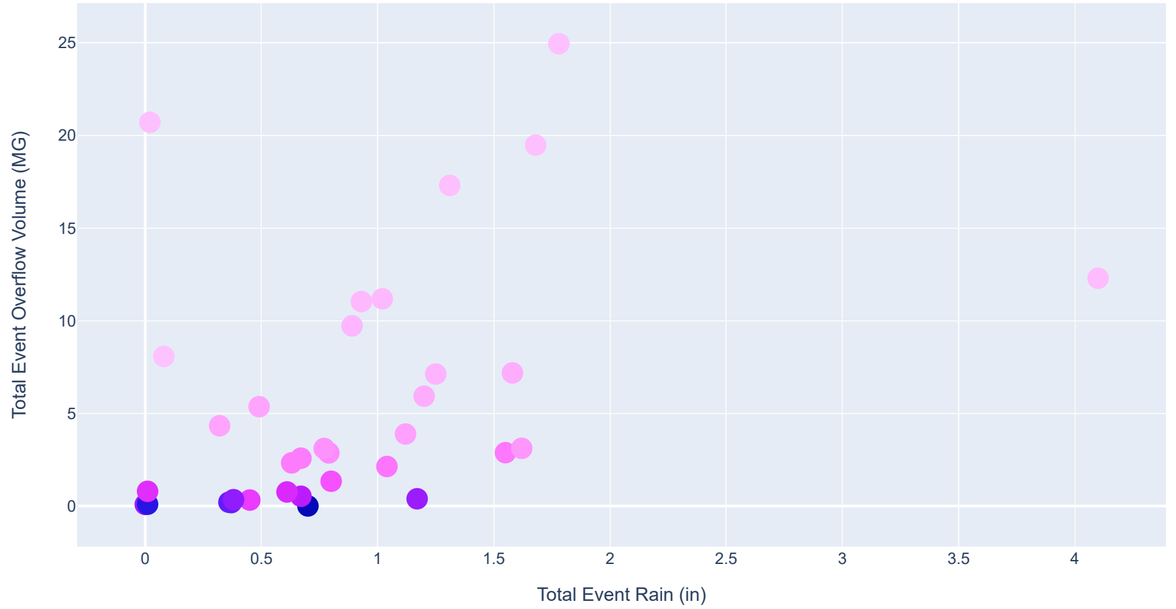


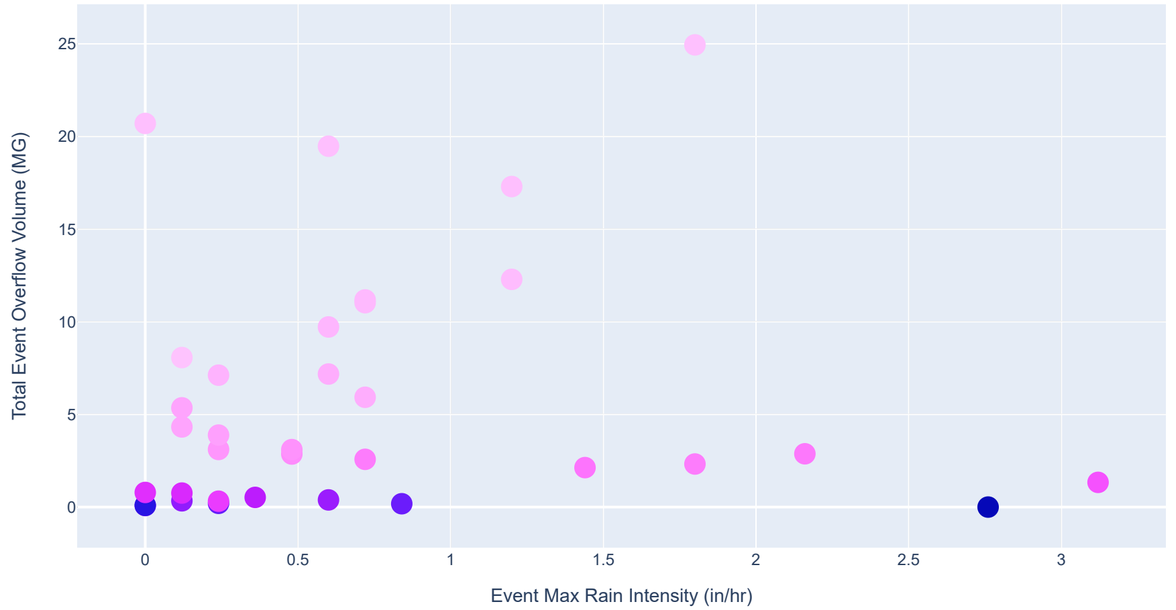
RTC Sites	Hertel North	Hertel South
Depth at Weir Crest (ft)	7.7	6.5
Maximum Storage Depth Reached (ft)	7.7	6.5
Volume Stored (MG)	2.054	1.863
Unused Storage Volume (MG)	0.0	0.0
RTC Depth at Overflow Start (ft)	8.27	6.73
Overflow Before Gate Activation	No	No
Overflow Before Storage Full	No	No



2026 KPI Report for SPP340
RTC Site(s) Lang & Hazelwood - v1.3.3

Metric	Value
Number of Occurred SPP Overflow Events	33.0
Occurred SPP Overflow Volume (MG)	192.494
Number of Prevented SPP Overflow Events	1.0
Prevented SPP Overflow Volume (MG)	30.227
*Total Observed Rain (in)	40.660



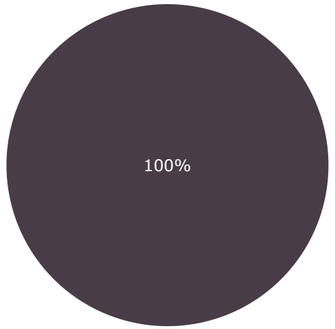


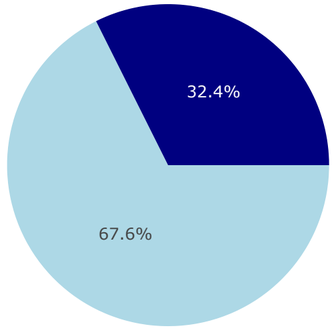
*Observed rain data sources include BSA Hazelwood RTC RG (June)

Jul2025 KPI Report for SPP340
RTC Site(s) Lang & Hazelwood - v1.3.3

Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Hazelwood RTC RG (in)
0	0	0	0	1.47

Aug2025 KPI Report for SPP340
RTC Site(s) Lang & Hazelwood - v1.3.3





SPP Activation Occurred Before Storage Utilized
Occurred SPP Overflow Volume
Prevented SPP Overflow Volume

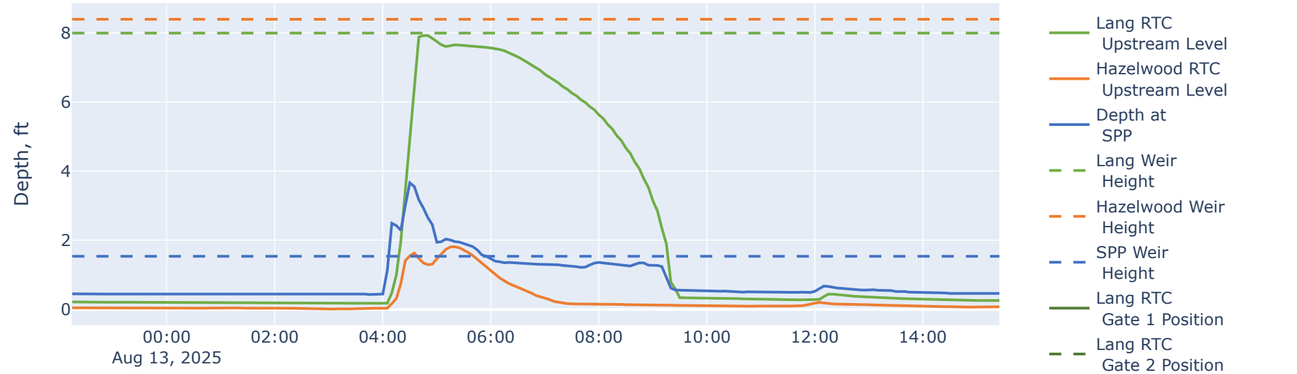
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Hazelwood RTC RG (in)
0	2	2.016	4.21	3.55

Event	Total Rain BSA Hazelwood RTC RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
August 12, 2025	0.8	1.334	0.864	39	1.168	43	Good
August 17, 2025	1.55	2.876	1.152	29	0.889	56	Good

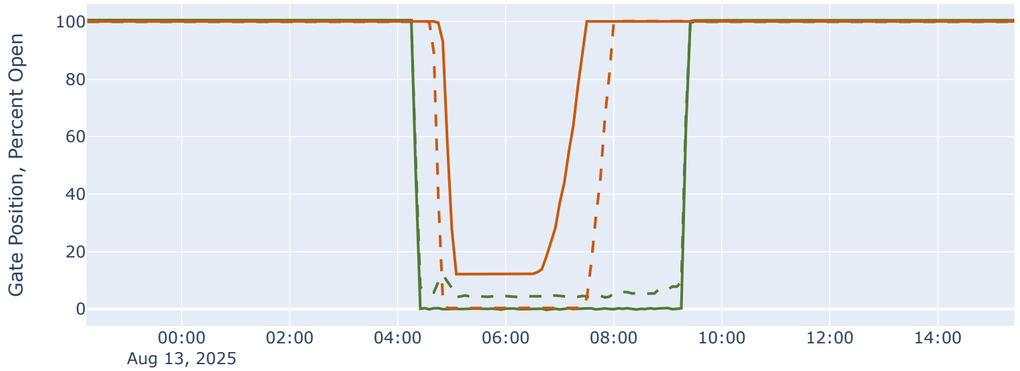
August 12, 2025 SPP340
RTC Site(s) Lang & Hazelwood - v1.3.3

Event Data	Value
Event Start Date/Time	08/12/2025 22:15
Event End Date/Time	08/13/2025 15:25
Total Rainfall Accumulation (in)	0.8
Maximum Rainfall Intensity (in/hr)	3.12
Storm Event Duration (hr)	7.67
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

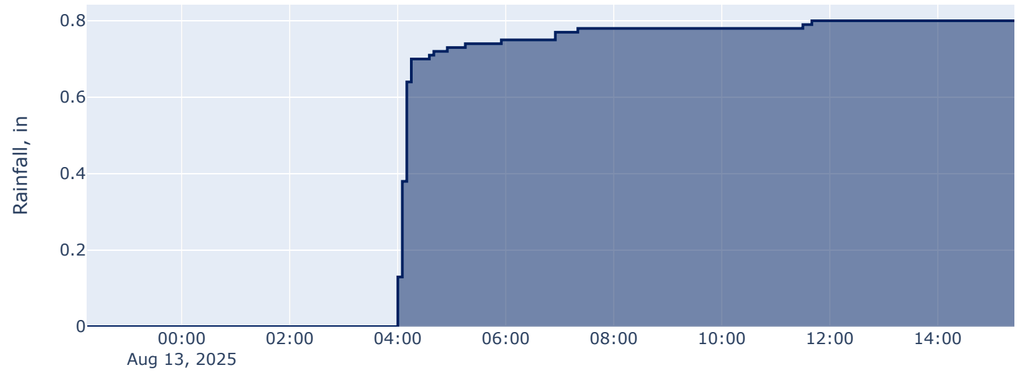
Overflow Data	Value
Overflow Volume Prevented (MG)	0.864
Percent Captured (%)	39
Unused Storage Volume (MG)	1.168
Overflow Before Storage Full	Yes
Storage Utilization (%)	43
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	1.334
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	1.334
Overflow Duration (hr)	1.75
Event	August 12, 2025



RTC Sites	Lang Gate 1	Lang Gate 2	Hazelwood Gate 1	Hazelwood Gate 2
Downstream Activation Trigger Depth (ft)	N/A	N/A	7.93	6.59
Site Depth at Activation (ft)	1.0	1.0	1.35	1.63
Site Return to Normal Depth (ft)	0.59	0.59	0.16	0.16
Time Activated	08/13/2025 04:15	08/13/2025 04:15	08/13/2025 04:45	08/13/2025 04:35
Time Returned to Normal	08/13/2025 09:25	08/13/2025 09:25	08/13/2025 07:30	08/13/2025 08:00



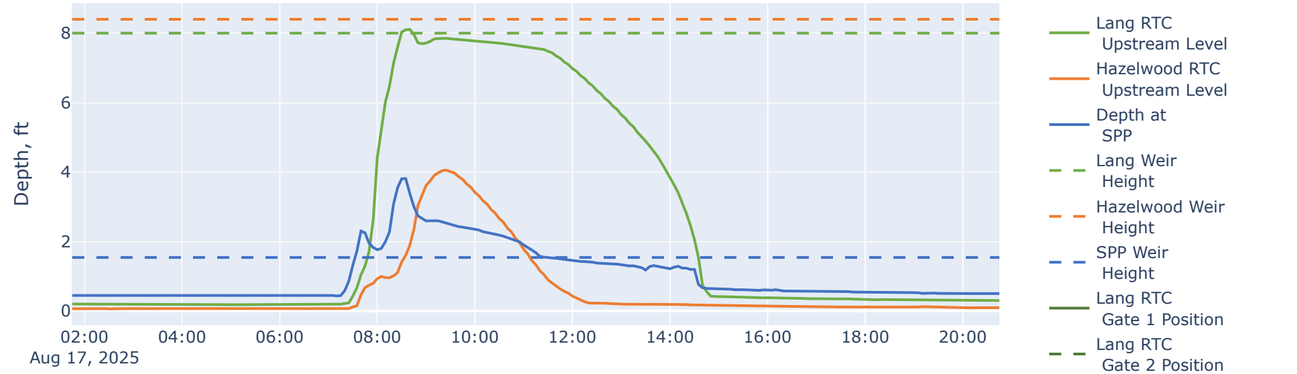
RTC Sites	Lang	Hazelwood
Depth at Weir Crest (ft)	8.0	8.4
Maximum Storage Depth Reached (ft)	7.93	1.82
Volume Stored (MG)	0.837	0.027
Unused Storage Volume (MG)	0.017	1.151
RTC Depth at Overflow Start (ft)	0.48	0.17
Overflow Before Gate Activation	Yes	Yes
Overflow Before Storage Full	Yes	Yes



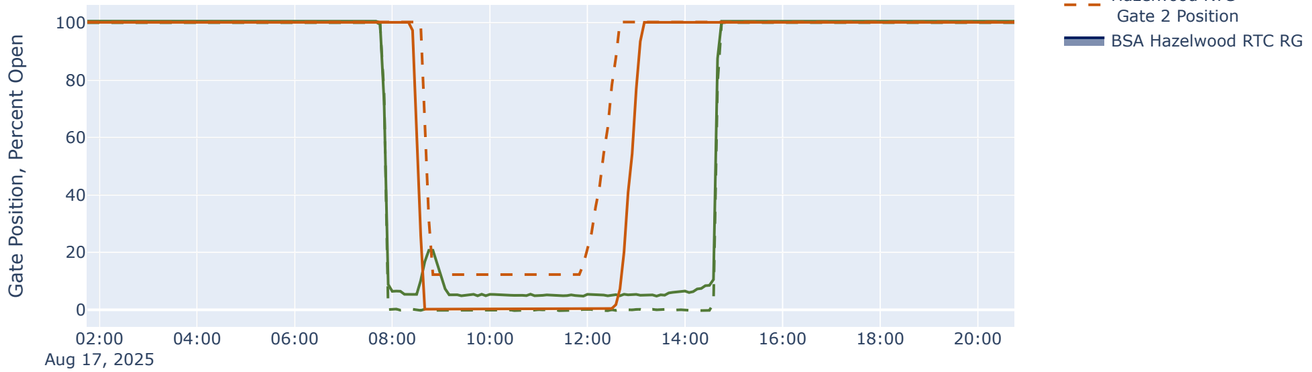
August 17, 2025 SPP340
RTC Site(s) Lang & Hazelwood - v1.3.3

Event Data	Value
Event Start Date/Time	08/17/2025 01:45
Event End Date/Time	08/17/2025 20:45
Total Rainfall Accumulation (in)	1.55
Maximum Rainfall Intensity (in/hr)	2.16
Storm Event Duration (hr)	3.75
Storm Type (NOAA Classification)	>2.0 year
Data Quality	Good
Data Issues	N/A

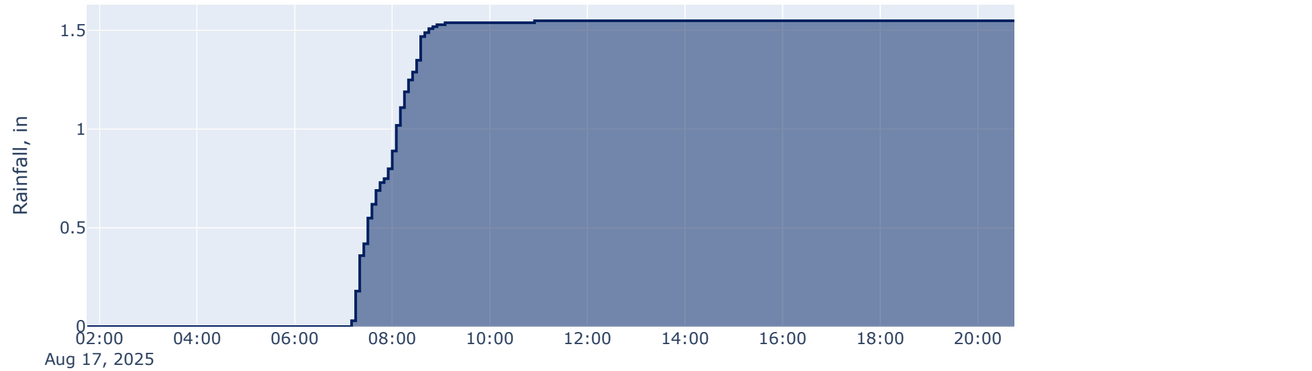
Overflow Data	Value
Overflow Volume Prevented (MG)	1.152
Percent Captured (%)	29
Unused Storage Volume (MG)	0.889
Overflow Before Storage Full	Yes
Storage Utilization (%)	56
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	2.876
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	2.876
Overflow Duration (hr)	3.92
Event	August 17, 2025



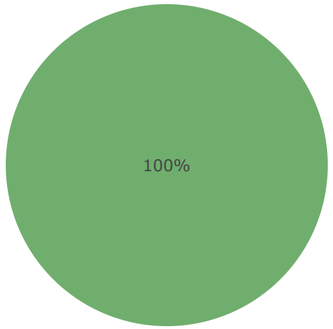
RTC Sites	Lang Gate 1	Lang Gate 2	Hazelwood Gate 1	Hazelwood Gate 2
Downstream Activation Trigger Depth (ft)	N/A	N/A	7.13	8.1
Site Depth at Activation (ft)	1.3	1.3	1.01	1.61
Site Return to Normal Depth (ft)	0.56	0.56	0.19	0.22
Time Activated	08/17/2025 07:45	08/17/2025 07:45	08/17/2025 08:20	08/17/2025 08:35
Time Returned to Normal	08/17/2025 14:45	08/17/2025 14:45	08/17/2025 13:10	08/17/2025 12:40

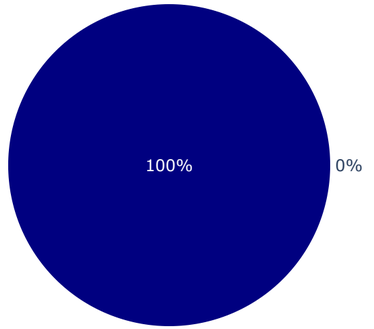


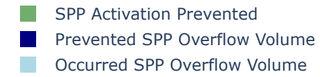
RTC Sites	Lang	Hazelwood
Depth at Weir Crest (ft)	8.0	8.4
Maximum Storage Depth Reached (ft)	8.0	4.06
Volume Stored (MG)	0.848	0.304
Unused Storage Volume (MG)	0.0	0.889
RTC Depth at Overflow Start (ft)	0.67	0.15
Overflow Before Gate Activation	Yes	Yes
Overflow Before Storage Full	Yes	Yes



Sep2025 KPI Report for SPP340
RTC Site(s) Lang & Hazelwood - v1.3.3







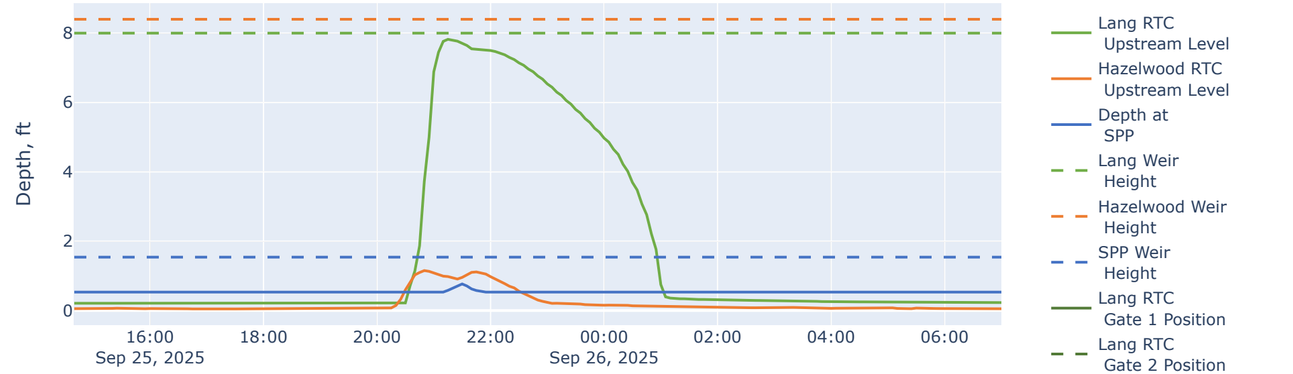
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Hazelwood RTC RG (in)
1	0	0.813	0.0	1.89

Event	Total Rain BSA Hazelwood RTC RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
September 25, 2025	0.7	0.0	0.813	100	1.25	39	Poor

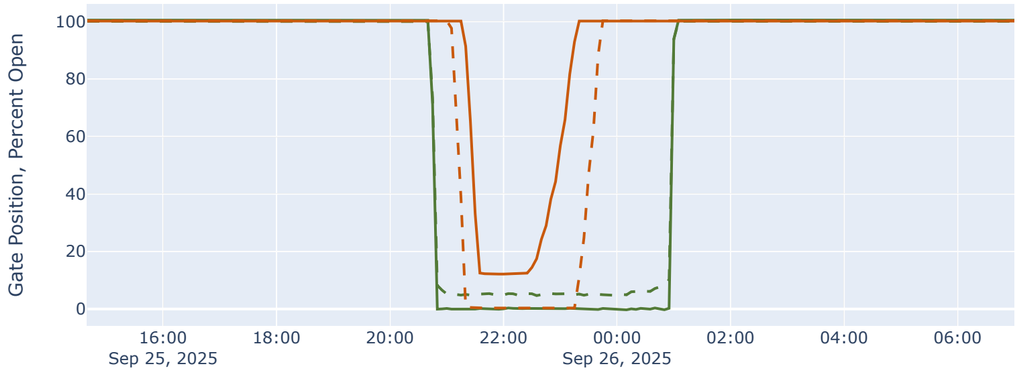
September 25, 2025 SPP340
RTC Site(s) Lang & Hazelwood - v1.3.3

Event Data	Value
Event Start Date/Time	09/25/2025 14:40
Event End Date/Time	09/26/2025 07:00
Total Rainfall Accumulation (in)	0.7
Maximum Rainfall Intensity (in/hr)	2.76
Storm Event Duration (hr)	0.58
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	gap

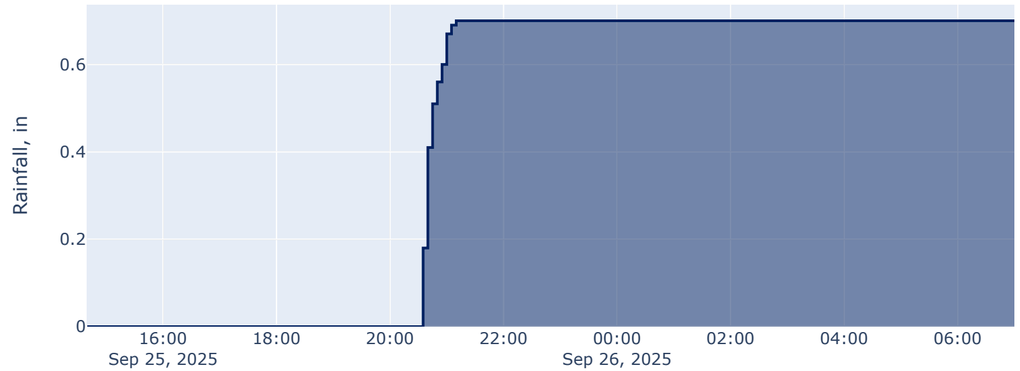
Overflow Data	Value
Overflow Volume Prevented (MG)	0.813
Percent Captured (%)	100
Unused Storage Volume (MG)	1.25
Overflow Before Storage Full	No
Storage Utilization (%)	39
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	September 25, 2025



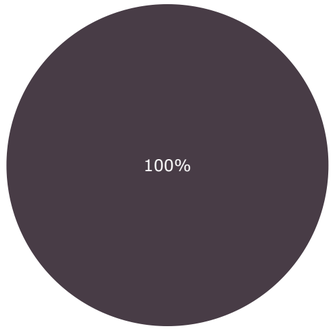
RTC Sites	Lang Gate 1	Lang Gate 2	Hazelwood Gate 1	Hazelwood Gate 2
Downstream Activation Trigger Depth (ft)	N/A	N/A	7.82	6.88
Site Depth at Activation (ft)	1.14	1.14	0.98	1.08
Site Return to Normal Depth (ft)	0.39	0.39	0.2	0.16
Time Activated	09/25/2025 20:40	09/25/2025 20:40	09/25/2025 21:15	09/25/2025 21:00
Time Returned to Normal	09/26/2025 01:05	09/26/2025 01:05	09/25/2025 23:20	09/25/2025 23:45

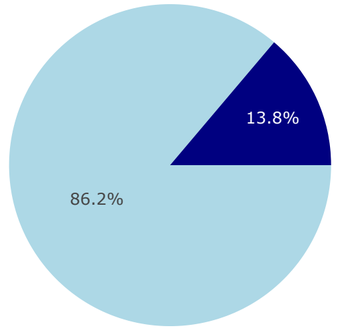


RTC Sites	Lang	Hazelwood
Depth at Weir Crest (ft)	8.0	8.4
Maximum Storage Depth Reached (ft)	7.82	1.11
Volume Stored (MG)	0.808	0.005
Unused Storage Volume (MG)	0.044	1.206
RTC Depth at Overflow Start (ft)	N/A	N/A
Overflow Before Gate Activation	N/A	N/A
Overflow Before Storage Full	No	No



Oct2025 KPI Report for SPP340
RTC Site(s) Lang & Hazelwood - v1.3.3





SPP Activation Occurred Before Storage Utilized
Occurred SPP Overflow Volume
Prevented SPP Overflow Volume

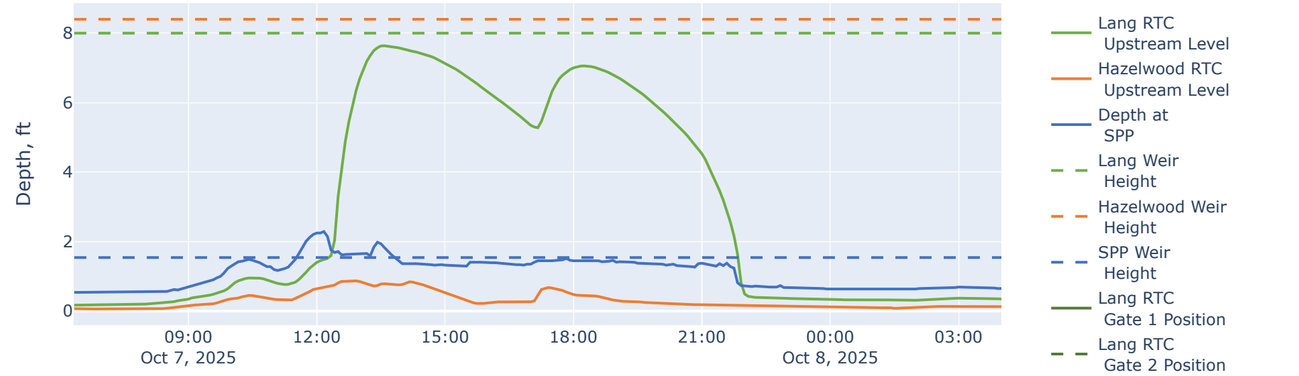
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Hazelwood RTC RG (in)
0	2	2.033	12.677	6.56

Event	Total Rain BSA Hazelwood RTC RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
October 07, 2025	1.17	0.387	0.759	66	1.31	37	Poor
October 19, 2025	4.1	12.29	1.274	9	0.797	62	Poor

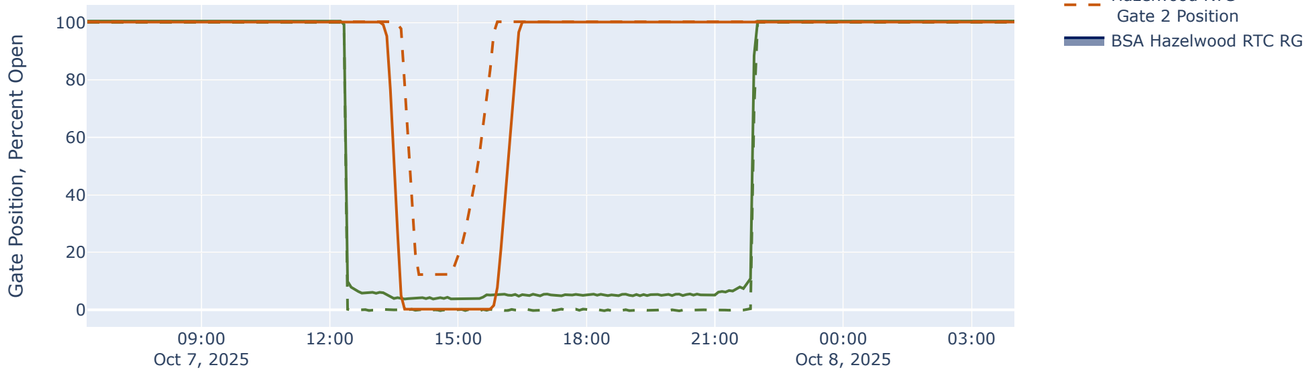
October 07, 2025 SPP340
RTC Site(s) Lang & Hazelwood - v1.3.3

Event Data	Value
Event Start Date/Time	10/07/2025 06:20
Event End Date/Time	10/08/2025 04:00
Total Rainfall Accumulation (in)	1.17
Maximum Rainfall Intensity (in/hr)	0.6
Storm Event Duration (hr)	11.83
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	gap

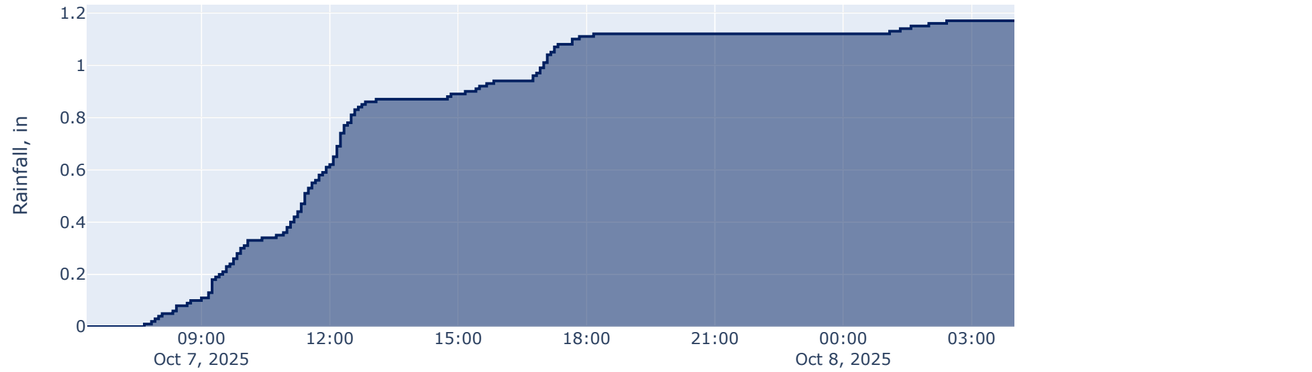
Overflow Data	Value
Overflow Volume Prevented (MG)	0.759
Percent Captured (%)	66
Unused Storage Volume (MG)	1.31
Overflow Before Storage Full	Yes
Storage Utilization (%)	37
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	0.387
If no, could SPP activation have been prevented?	Yes
Overflow Volume (MG)	0.387
Overflow Duration (hr)	2.25
Event	October 07, 2025



RTC Sites	Lang Gate 1	Lang Gate 2	Hazelwood Gate 1	Hazelwood Gate 2
Downstream Activation Trigger Depth (ft)	N/A	N/A	7.36	7.64
Site Depth at Activation (ft)	1.59	1.59	0.75	0.78
Site Return to Normal Depth (ft)	0.49	0.49	0.26	0.22
Time Activated	10/07/2025 12:20	10/07/2025 12:20	10/07/2025 13:15	10/07/2025 13:35
Time Returned to Normal	10/07/2025 22:00	10/07/2025 22:00	10/07/2025 16:30	10/07/2025 15:55



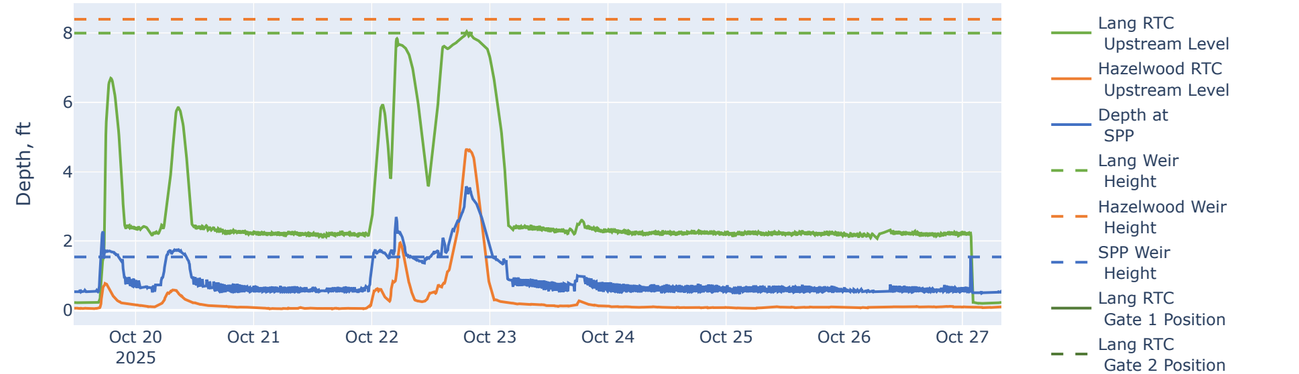
RTC Sites	Lang	Hazelwood
Depth at Weir Crest (ft)	8.0	8.4
Maximum Storage Depth Reached (ft)	7.64	0.84
Volume Stored (MG)	0.754	0.005
Unused Storage Volume (MG)	0.086	1.224
RTC Depth at Overflow Start (ft)	0.91	0.41
Overflow Before Gate Activation	Yes	Yes
Overflow Before Storage Full	Yes	Yes



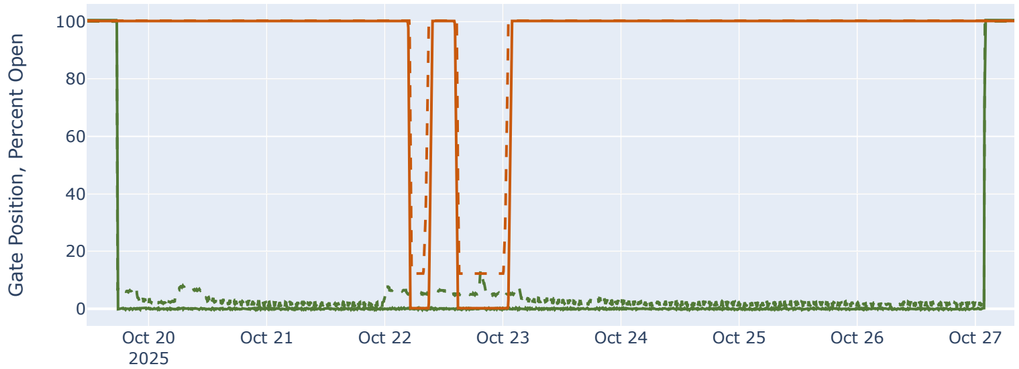
October 19, 2025 SPP340
RTC Site(s) Lang & Hazelwood - v1.3.3

Event Data	Value
Event Start Date/Time	10/19/2025 11:30
Event End Date/Time	10/27/2025 07:55
Total Rainfall Accumulation (in)	4.1
Maximum Rainfall Intensity (in/hr)	1.2
Storm Event Duration (hr)	41.5
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	gap

Overflow Data	Value
Overflow Volume Prevented (MG)	1.274
Percent Captured (%)	9
Unused Storage Volume (MG)	0.797
Overflow Before Storage Full	Yes
Storage Utilization (%)	62
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	12.29
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	12.29
Overflow Duration (hr)	28.0
Event	October 19, 2025



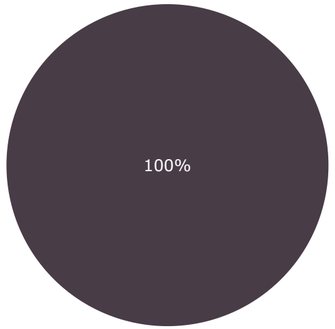
RTC Sites	Lang Gate 1	Lang Gate 2	Hazelwood Gate 1	Hazelwood Gate 2
Downstream Activation Trigger Depth (ft)	N/A	N/A	7.24	7.76
Site Depth at Activation (ft)	1.58	1.58	0.67	0.79
Site Return to Normal Depth (ft)	0.62	0.62	0.26	0.3
Time Activated	10/19/2025 17:30	10/19/2025 17:30	10/22/2025 04:40	10/22/2025 04:55
Time Returned to Normal	10/27/2025 01:55	10/27/2025 01:55	10/23/2025 01:40	10/23/2025 01:05

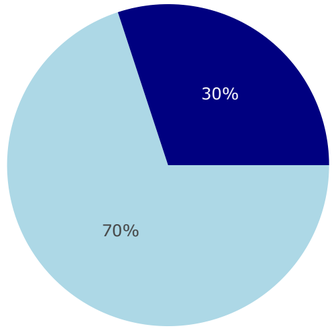


RTC Sites	Lang	Hazelwood
Depth at Weir Crest (ft)	8.0	8.4
Maximum Storage Depth Reached (ft)	8.0	4.65
Volume Stored (MG)	0.841	0.433
Unused Storage Volume (MG)	0.0	0.797
RTC Depth at Overflow Start (ft)	0.9	0.33
Overflow Before Gate Activation	Yes	Yes
Overflow Before Storage Full	Yes	Yes



Nov2025 KPI Report for SPP340
RTC Site(s) Lang & Hazelwood - v1.3.3





SPP Activation Occurred Before Storage Utilized
Occurred SPP Overflow Volume
Prevented SPP Overflow Volume

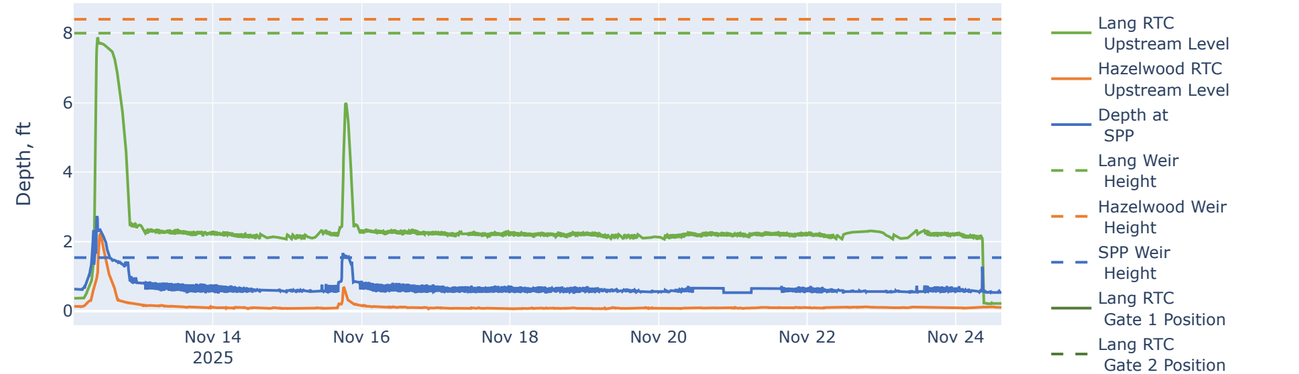
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Hazelwood RTC RG (in)
0	1	0.915	2.13	3.13

Event	Total Rain BSA Hazelwood RTC RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
November 12, 2025	1.04	2.13	0.915	30	1.143	44	Poor

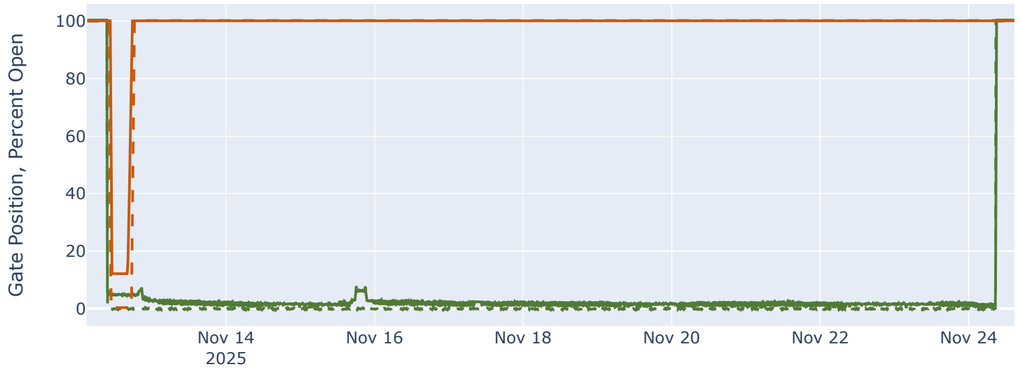
November 12, 2025 SPP340
RTC Site(s) Lang & Hazelwood - v1.3.3

Event Data	Value
Event Start Date/Time	11/12/2025 03:10
Event End Date/Time	11/24/2025 14:45
Total Rainfall Accumulation (in)	1.04
Maximum Rainfall Intensity (in/hr)	1.44
Storm Event Duration (hr)	11.75
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	gap

Overflow Data	Value
Overflow Volume Prevented (MG)	0.915
Percent Captured (%)	30
Unused Storage Volume (MG)	1.143
Overflow Before Storage Full	Yes
Storage Utilization (%)	44
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	2.13
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	2.13
Overflow Duration (hr)	7.67
Event	November 12, 2025



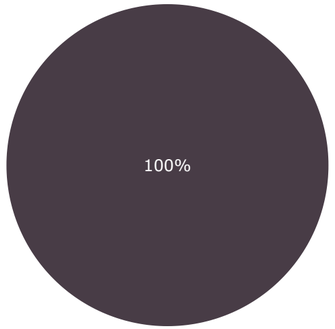
RTC Sites	Lang Gate 1	Lang Gate 2	Hazelwood Gate 1	Hazelwood Gate 2
Downstream Activation Trigger Depth (ft)	N/A	N/A	7.83	6.92
Site Depth at Activation (ft)	1.51	1.51	1.05	0.89
Site Return to Normal Depth (ft)	0.9	0.9	0.31	0.29
Time Activated	11/12/2025 09:30	11/12/2025 09:30	11/12/2025 10:35	11/12/2025 10:15
Time Returned to Normal	11/24/2025 08:45	11/24/2025 08:45	11/12/2025 17:30	11/12/2025 18:10

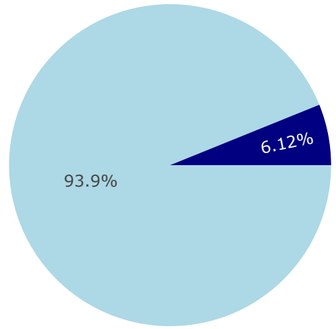


RTC Sites	Lang	Hazelwood
Depth at Weir Crest (ft)	8.0	8.4
Maximum Storage Depth Reached (ft)	7.88	2.22
Volume Stored (MG)	0.813	0.102
Unused Storage Volume (MG)	0.029	1.114
RTC Depth at Overflow Start (ft)	0.99	0.43
Overflow Before Gate Activation	Yes	Yes
Overflow Before Storage Full	Yes	Yes



Dec2025 KPI Report for SPP340
RTC Site(s) Lang & Hazelwood - v1.3.3





SPP Activation Occurred Before Storage Utilized
Occurred SPP Overflow Volume
Prevented SPP Overflow Volume

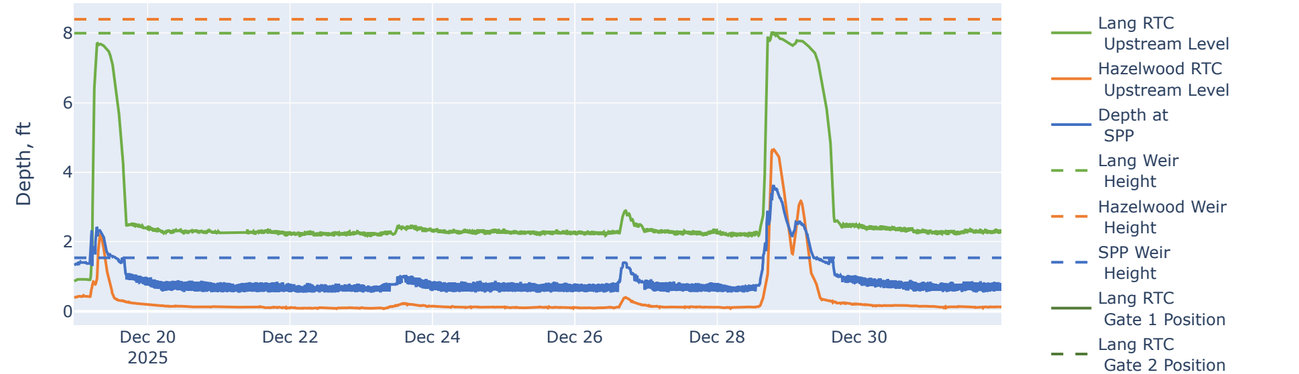
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Hazelwood RTC RG (in)
0	1	1.27	19.477	2.6

Event	Total Rain BSA Hazelwood RTC RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
December 18, 2025	1.68	19.477	1.27	6	0.797	61	Good

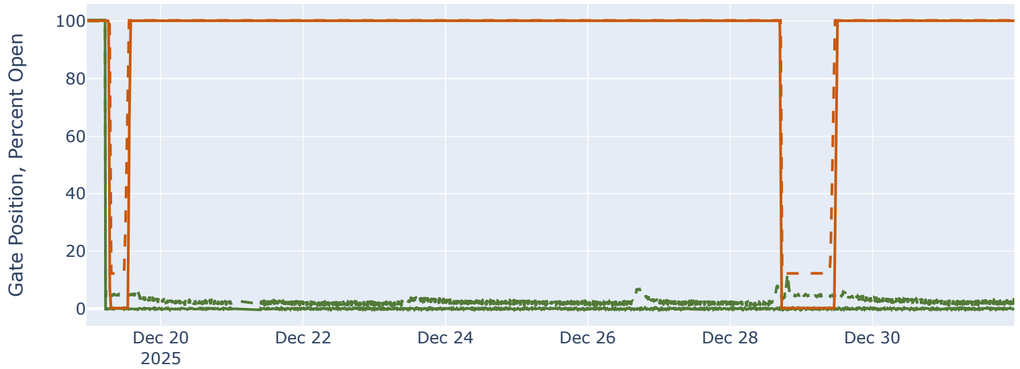
December 18, 2025 SPP340
RTC Site(s) Lang & Hazelwood - v1.3.3

Event Data	Value
Event Start Date/Time	12/18/2025 23:10
Event End Date/Time	12/31/2025 23:55
Total Rainfall Accumulation (in)	1.68
Maximum Rainfall Intensity (in/hr)	0.6
Storm Event Duration (hr)	21.5
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

Overflow Data	Value
Overflow Volume Prevented (MG)	1.27
Percent Captured (%)	6
Unused Storage Volume (MG)	0.797
Overflow Before Storage Full	Yes
Storage Utilization (%)	61
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	19.477
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	19.477
Overflow Duration (hr)	25.92
Event	December 18, 2025



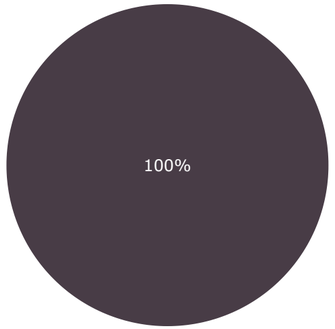
RTC Sites	Lang Gate 1	Lang Gate 2	Hazelwood Gate 1	Hazelwood Gate 2
Downstream Activation Trigger Depth (ft)	N/A	N/A	7.15	7.68
Site Depth at Activation (ft)	1.52	1.52	0.78	0.86
Site Return to Normal Depth (ft)	N/A	N/A	0.32	0.34
Time Activated	12/19/2025 05:10	12/19/2025 05:10	12/19/2025 06:15	12/19/2025 06:40
Time Returned to Normal	N/A	N/A	12/29/2025 11:55	12/29/2025 11:10

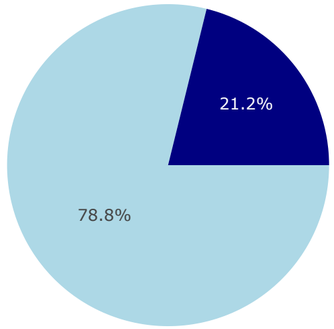


RTC Sites	Lang	Hazelwood
Depth at Weir Crest (ft)	8.0	8.4
Maximum Storage Depth Reached (ft)	8.0	4.65
Volume Stored (MG)	0.842	0.428
Unused Storage Volume (MG)	0.0	0.797
RTC Depth at Overflow Start (ft)	0.93	0.43
Overflow Before Gate Activation	Yes	Yes
Overflow Before Storage Full	Yes	Yes



Jan2026 KPI Report for SPP340
RTC Site(s) Lang & Hazelwood - v1.3.3





SPP Activation Occurred Before Storage Utilized
Occurred SPP Overflow Volume
Prevented SPP Overflow Volume

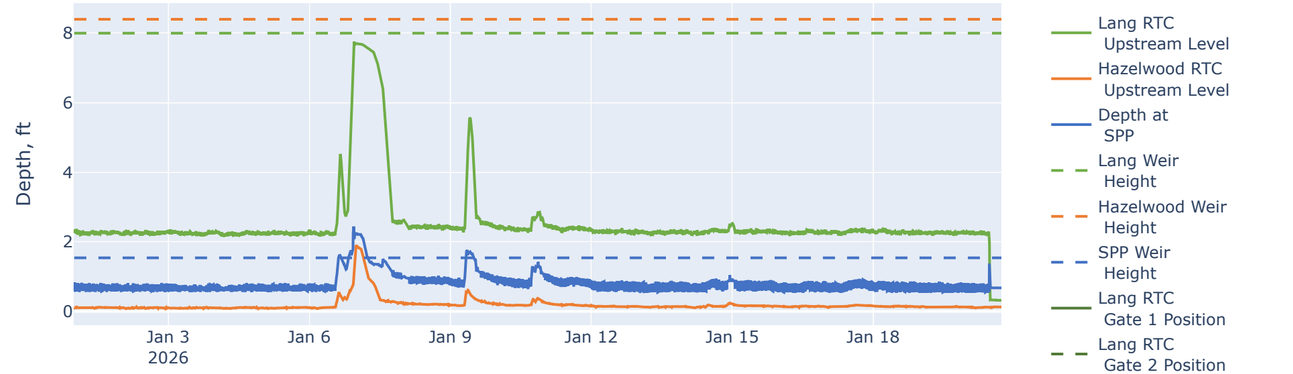
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Hazelwood RTC RG (in)
0	1	0.834	3.109	1.63

Event	Total Rain BSA Hazelwood RTC RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
January 01, 2026	1.62	3.109	0.834	21	1.202	41	Good

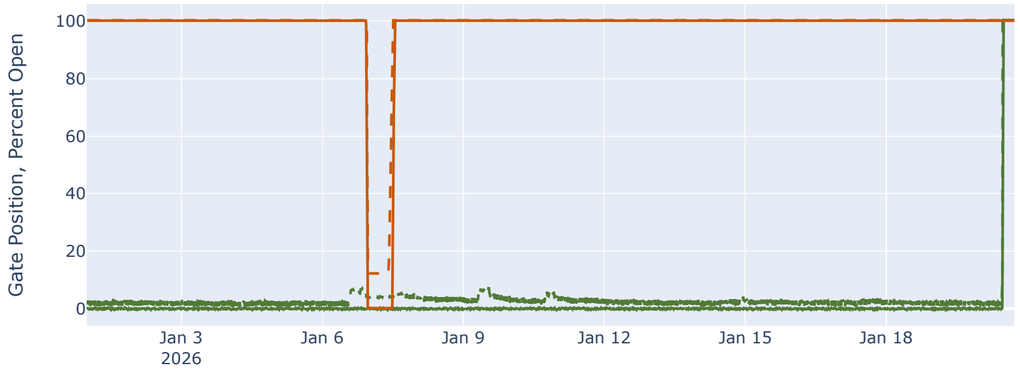
January 01, 2026 SPP340
RTC Site(s) Lang & Hazelwood - v1.3.3

Event Data	Value
Event Start Date/Time	01/01/2026 00:00
Event End Date/Time	01/20/2026 17:25
Total Rainfall Accumulation (in)	1.62
Maximum Rainfall Intensity (in/hr)	0.24
Storm Event Duration (hr)	41.75
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

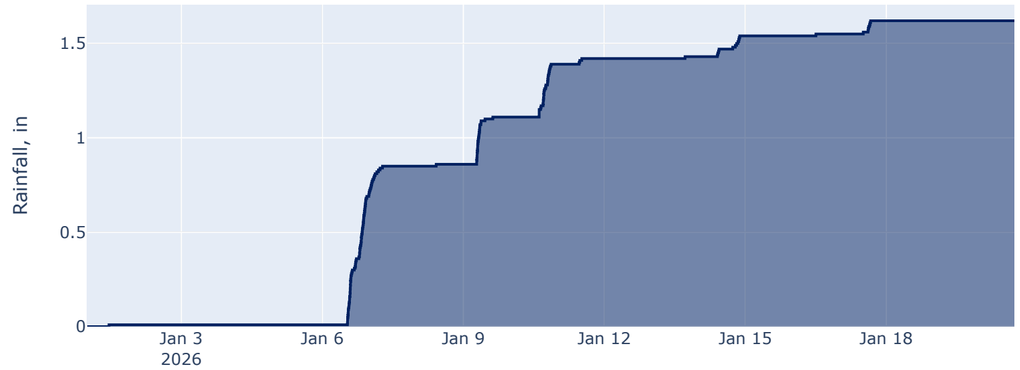
Overflow Data	Value
Overflow Volume Prevented (MG)	0.834
Percent Captured (%)	21
Unused Storage Volume (MG)	1.202
Overflow Before Storage Full	Yes
Storage Utilization (%)	41
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	3.109
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	3.109
Overflow Duration (hr)	15.83
Event	January 01, 2026



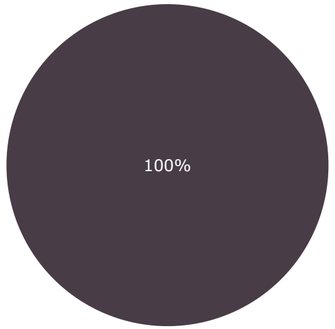
RTC Sites	Lang Gate 1	Lang Gate 2	Hazelwood Gate 1	Hazelwood Gate 2
Downstream Activation Trigger Depth (ft)	N/A	N/A	7.27	7.74
Site Depth at Activation (ft)	2.29	2.29	0.76	0.91
Site Return to Normal Depth (ft)	1.04	1.04	0.31	0.4
Time Activated	01/01/2026 00:00	01/01/2026 00:00	01/06/2026 22:20	01/06/2026 22:40
Time Returned to Normal	01/20/2026 11:25	01/20/2026 11:25	01/07/2026 12:50	01/07/2026 11:45

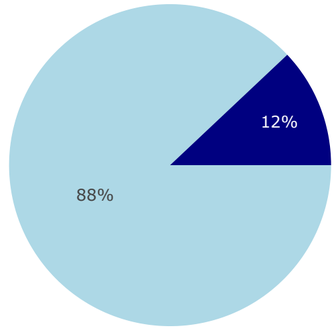


RTC Sites	Lang	Hazelwood
Depth at Weir Crest (ft)	8.0	8.4
Maximum Storage Depth Reached (ft)	7.76	1.9
Volume Stored (MG)	0.754	0.08
Unused Storage Volume (MG)	0.058	1.144
RTC Depth at Overflow Start (ft)	3.49	0.52
Overflow Before Gate Activation	No	Yes
Overflow Before Storage Full	Yes	Yes



Feb2026 KPI Report for SPP340
RTC Site(s) Lang & Hazelwood - v1.3.3





SPP Activation Occurred Before Storage Utilized
Occurred SPP Overflow Volume
Prevented SPP Overflow Volume

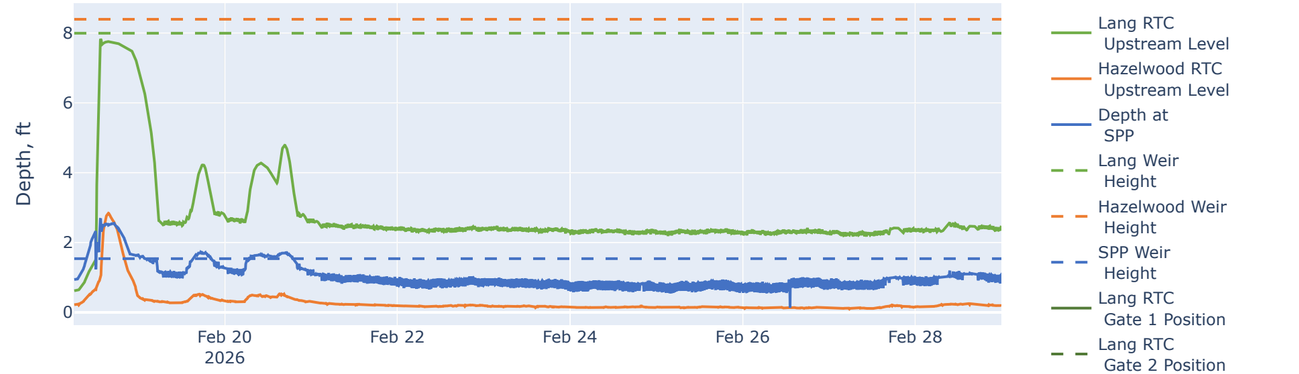
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Hazelwood RTC RG (in)
0	1	0.973	7.119	1.58

Event	Total Rain BSA Hazelwood RTC RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
February 18, 2026	1.25	7.119	0.973	12	1.087	47	Good

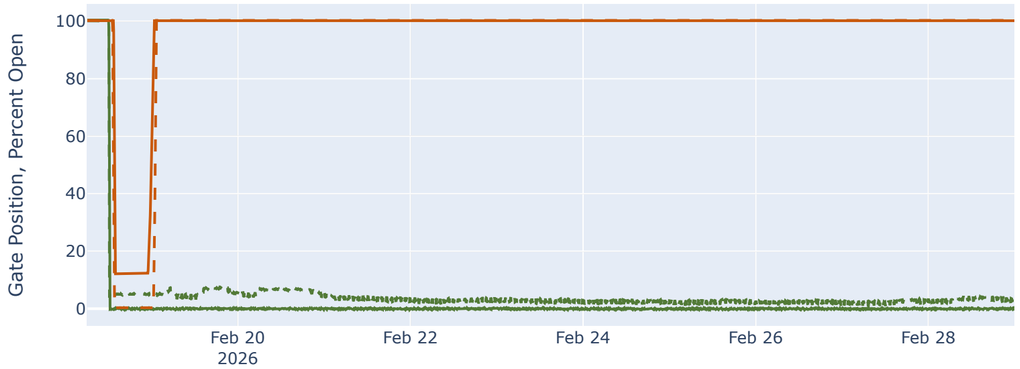
February 18, 2026 SPP340
RTC Site(s) Lang & Hazelwood - v1.3.3

Event Data	Value
Event Start Date/Time	02/18/2026 06:10
Event End Date/Time	02/28/2026 23:55
Total Rainfall Accumulation (in)	1.25
Maximum Rainfall Intensity (in/hr)	0.24
Storm Event Duration (hr)	32.08
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

Overflow Data	Value
Overflow Volume Prevented (MG)	0.973
Percent Captured (%)	12
Unused Storage Volume (MG)	1.087
Overflow Before Storage Full	Yes
Storage Utilization (%)	47
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	7.119
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	7.119
Overflow Duration (hr)	34.0
Event	February 18, 2026



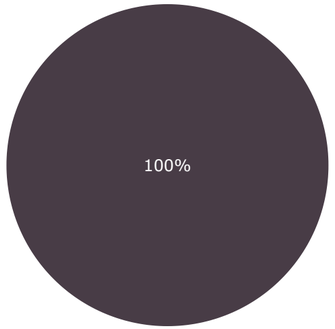
RTC Sites	Lang Gate 1	Lang Gate 2	Hazelwood Gate 1	Hazelwood Gate 2
Downstream Activation Trigger Depth (ft)	N/A	N/A	7.79	6.86
Site Depth at Activation (ft)	1.5	1.5	1.01	0.89
Site Return to Normal Depth (ft)	N/A	N/A	0.41	0.37
Time Activated	02/18/2026 12:05	02/18/2026 12:05	02/18/2026 13:25	02/18/2026 13:05
Time Returned to Normal	N/A	N/A	02/19/2026 00:35	02/19/2026 01:25

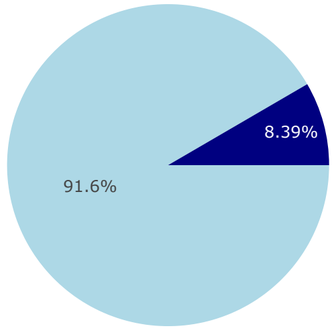


RTC Sites	Lang	Hazelwood
Depth at Weir Crest (ft)	8.0	8.4
Maximum Storage Depth Reached (ft)	7.84	2.84
Volume Stored (MG)	0.804	0.169
Unused Storage Volume (MG)	0.039	1.048
RTC Depth at Overflow Start (ft)	1.03	0.43
Overflow Before Gate Activation	Yes	Yes
Overflow Before Storage Full	Yes	Yes



Mar2026 KPI Report for SPP340
RTC Site(s) Lang & Hazelwood - v1.3.3





SPP Activation Occurred Before Storage Utilized
Occurred SPP Overflow Volume
Prevented SPP Overflow Volume

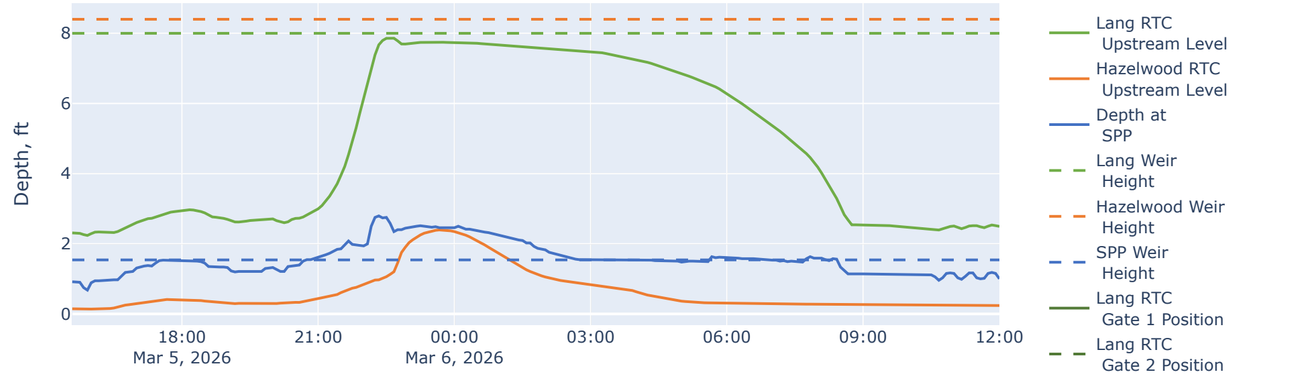
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Hazelwood RTC RG (in)
0	6	6.074	66.325	6.87

Event	Total Rain BSA Hazelwood RTC RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
March 05, 2026	0.79	2.863	0.897	24	1.129	44	Good
March 11, 2026	1.31	17.299	1.251	7	0.791	61	Good
March 20, 2026	0.89	9.721	1.229	11	0.807	60	Good
March 22, 2026	0.45	0.318	0.265	45	2.2	11	Good
March 26, 2026	1.02	11.179	1.192	10	0.839	59	Good
March 30, 2026	1.78	24.945	1.24	5	0.792	61	Good

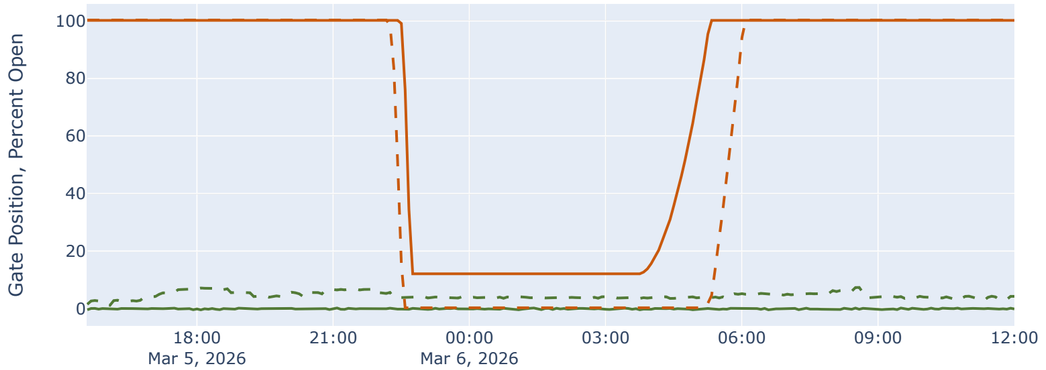
March 05, 2026 SPP340
RTC Site(s) Lang & Hazelwood - v1.3.3

Event Data	Value
Event Start Date/Time	03/05/2026 15:35
Event End Date/Time	03/06/2026 12:00
Total Rainfall Accumulation (in)	0.79
Maximum Rainfall Intensity (in/hr)	0.48
Storm Event Duration (hr)	12.71
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

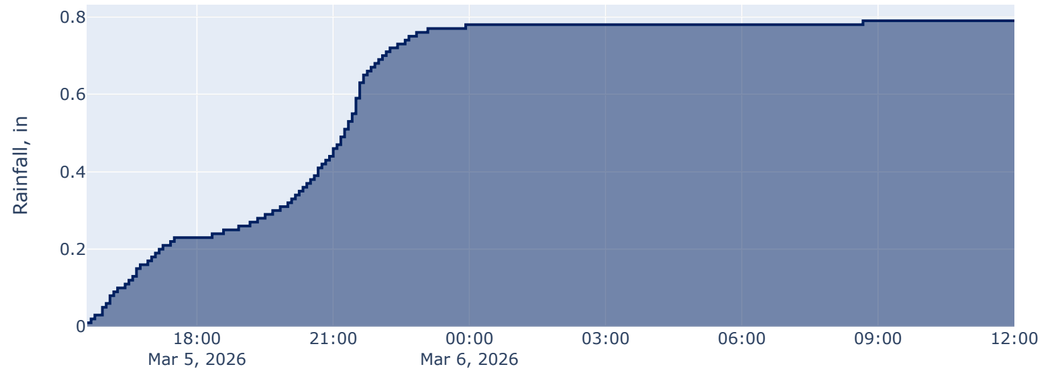
Overflow Data	Value
Overflow Volume Prevented (MG)	0.897
Percent Captured (%)	24
Unused Storage Volume (MG)	1.129
Overflow Before Storage Full	Yes
Storage Utilization (%)	44
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	2.863
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	2.863
Overflow Duration (hr)	8.75
Event	March 05, 2026



RTC Sites	Lang Gate 1	Lang Gate 2	Hazelwood Gate 1	Hazelwood Gate 2
Downstream Activation Trigger Depth (ft)	N/A	N/A	7.86	7.02
Site Depth at Activation (ft)	2.31	2.31	1.06	0.95
Site Return to Normal Depth (ft)	N/A	N/A	0.31	0.3
Time Activated	03/05/2026 15:35	03/05/2026 15:35	03/05/2026 22:30	03/05/2026 22:10
Time Returned to Normal	N/A	N/A	03/06/2026 05:20	03/06/2026 06:05



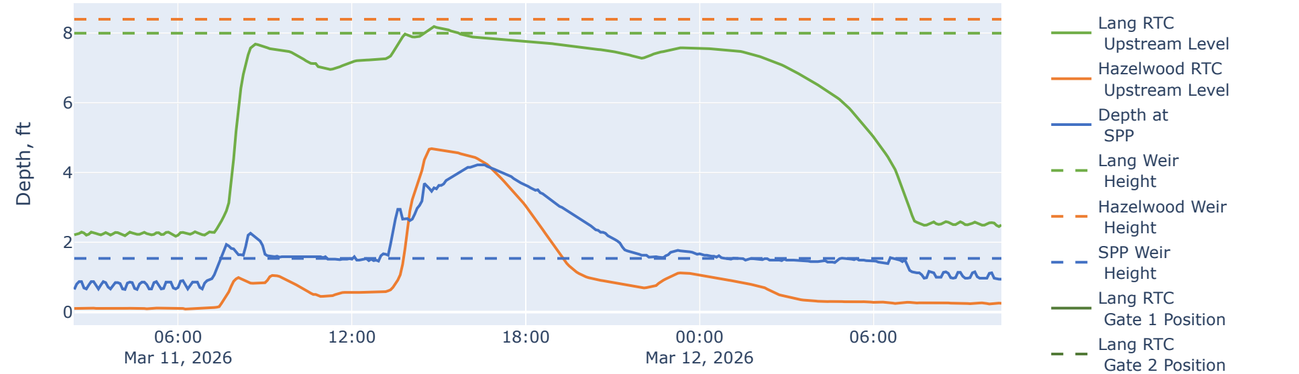
RTC Sites	Lang	Hazelwood
Depth at Weir Crest (ft)	8.0	8.4
Maximum Storage Depth Reached (ft)	7.87	2.39
Volume Stored (MG)	0.78	0.117
Unused Storage Volume (MG)	0.032	1.097
RTC Depth at Overflow Start (ft)	2.81	0.38
Overflow Before Gate Activation	No	Yes
Overflow Before Storage Full	Yes	Yes



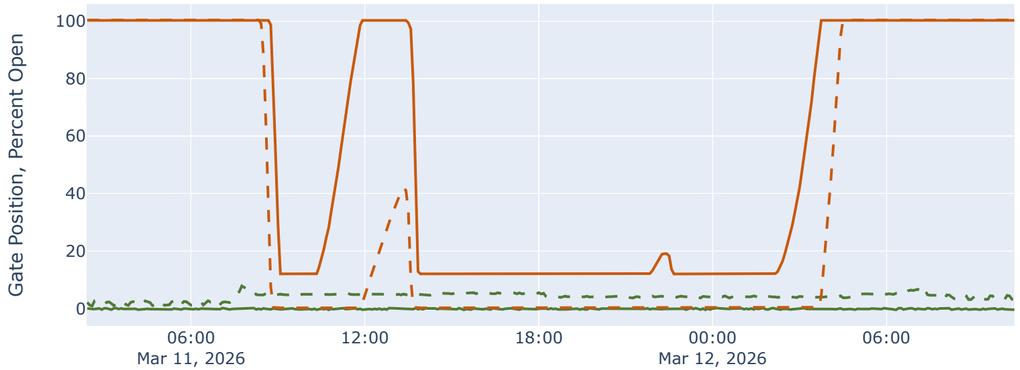
March 11, 2026 SPP340
RTC Site(s) Lang & Hazelwood - v1.3.3

Event Data	Value
Event Start Date/Time	03/11/2026 02:25
Event End Date/Time	03/12/2026 10:25
Total Rainfall Accumulation (in)	1.31
Maximum Rainfall Intensity (in/hr)	1.2
Storm Event Duration (hr)	23.42
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

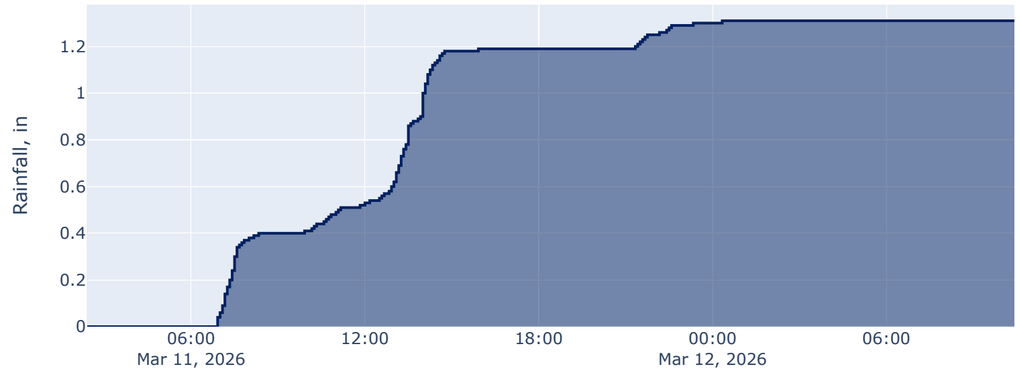
Overflow Data	Value
Overflow Volume Prevented (MG)	1.251
Percent Captured (%)	7
Unused Storage Volume (MG)	0.791
Overflow Before Storage Full	Yes
Storage Utilization (%)	61
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	17.299
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	17.299
Overflow Duration (hr)	16.17
Event	March 11, 2026



RTC Sites	Lang Gate 1	Lang Gate 2	Hazelwood Gate 1	Hazelwood Gate 2
Downstream Activation Trigger Depth (ft)	N/A	N/A	7.69	7.38
Site Depth at Activation (ft)	2.22	2.22	0.79	0.84
Site Return to Normal Depth (ft)	N/A	N/A	0.32	0.3
Time Activated	03/11/2026 02:25	03/11/2026 02:25	03/11/2026 08:40	03/11/2026 08:25
Time Returned to Normal	N/A	N/A	03/12/2026 03:45	03/12/2026 04:30



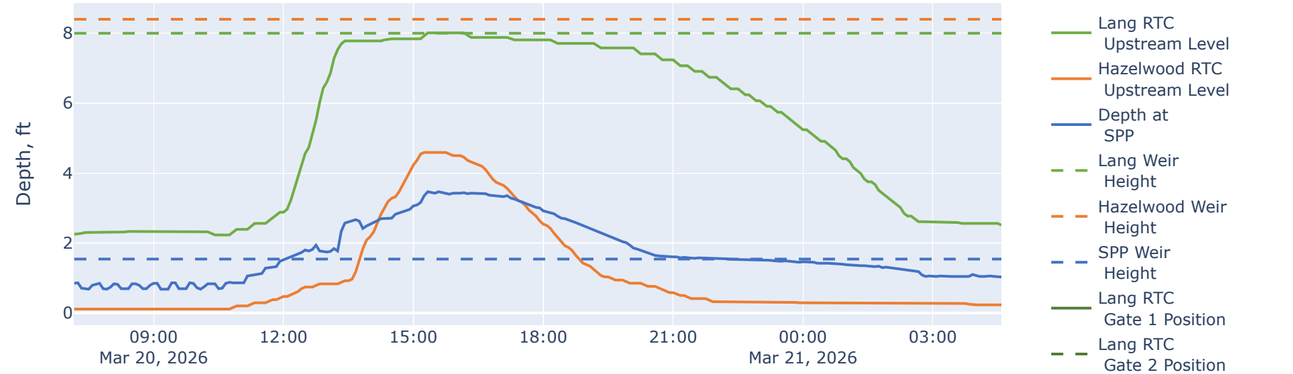
RTC Sites	Lang	Hazelwood
Depth at Weir Crest (ft)	8.0	8.4
Maximum Storage Depth Reached (ft)	8.0	4.69
Volume Stored (MG)	0.816	0.435
Unused Storage Volume (MG)	0.0	0.791
RTC Depth at Overflow Start (ft)	2.62	0.25
Overflow Before Gate Activation	No	Yes
Overflow Before Storage Full	Yes	Yes



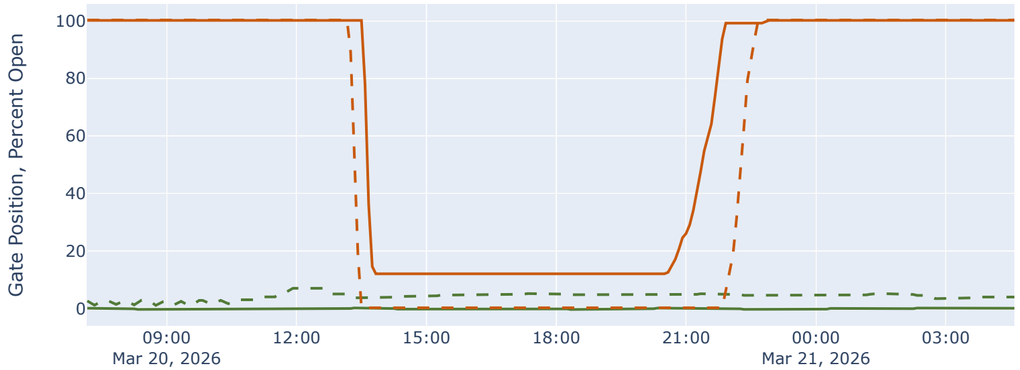
March 20, 2026 SPP340
RTC Site(s) Lang & Hazelwood - v1.3.3

Event Data	Value
Event Start Date/Time	03/20/2026 07:10
Event End Date/Time	03/21/2026 04:35
Total Rainfall Accumulation (in)	0.89
Maximum Rainfall Intensity (in/hr)	0.6
Storm Event Duration (hr)	12.08
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

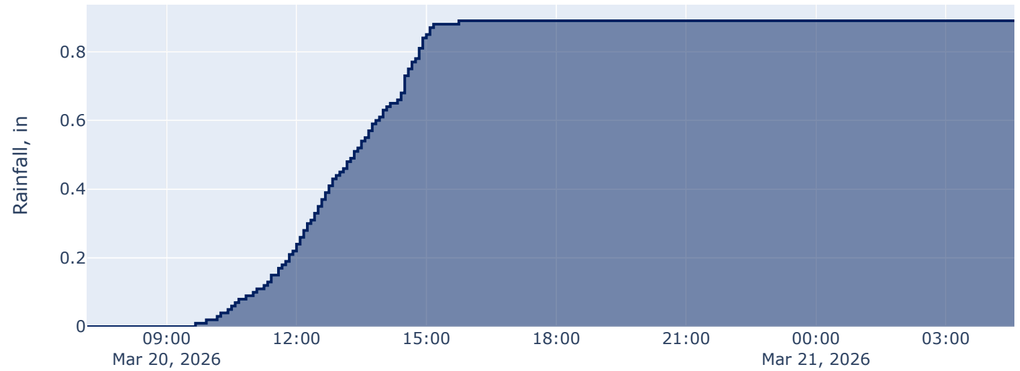
Overflow Data	Value
Overflow Volume Prevented (MG)	1.229
Percent Captured (%)	11
Unused Storage Volume (MG)	0.807
Overflow Before Storage Full	Yes
Storage Utilization (%)	60
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	9.721
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	9.721
Overflow Duration (hr)	10.17
Event	March 20, 2026



RTC Sites	Lang Gate 1	Lang Gate 2	Hazelwood Gate 1	Hazelwood Gate 2
Downstream Activation Trigger Depth (ft)	N/A	N/A	7.78	7.28
Site Depth at Activation (ft)	2.25	2.25	0.92	0.83
Site Return to Normal Depth (ft)	N/A	N/A	0.32	0.32
Time Activated	03/20/2026 07:10	03/20/2026 07:10	03/20/2026 13:30	03/20/2026 13:10
Time Returned to Normal	N/A	N/A	03/20/2026 21:55	03/20/2026 22:40



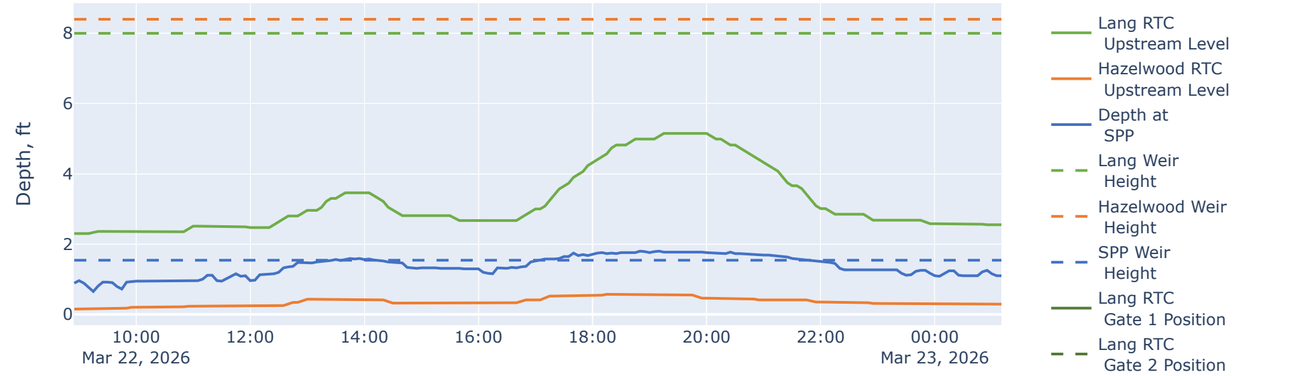
RTC Sites	Lang	Hazelwood
Depth at Weir Crest (ft)	8.0	8.4
Maximum Storage Depth Reached (ft)	8.0	4.59
Volume Stored (MG)	0.814	0.415
Unused Storage Volume (MG)	0.0	0.807
RTC Depth at Overflow Start (ft)	3.22	0.52
Overflow Before Gate Activation	No	Yes
Overflow Before Storage Full	Yes	Yes



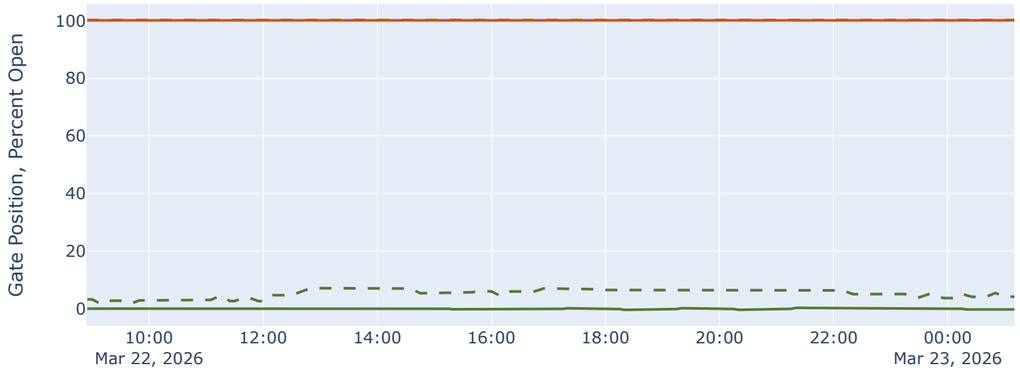
March 22, 2026 SPP340
RTC Site(s) Lang & Hazelwood - v1.3.3

Event Data	Value
Event Start Date/Time	03/22/2026 08:55
Event End Date/Time	03/23/2026 01:10
Total Rainfall Accumulation (in)	0.45
Maximum Rainfall Intensity (in/hr)	0.24
Storm Event Duration (hr)	16.25
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

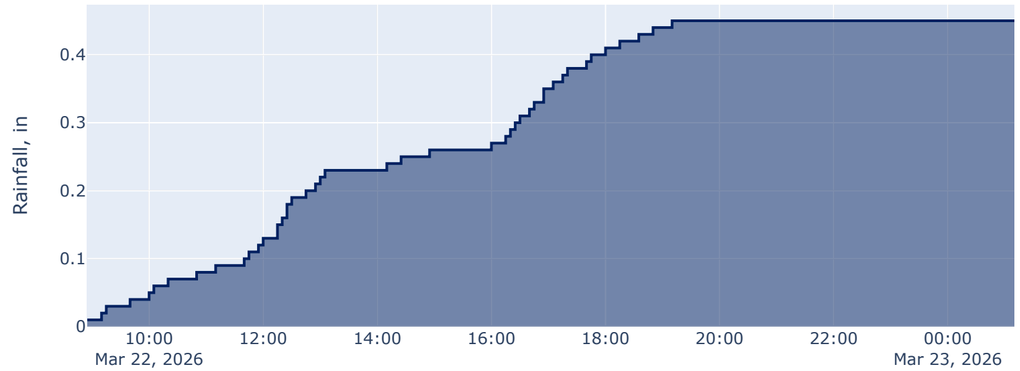
Overflow Data	Value
Overflow Volume Prevented (MG)	0.265
Percent Captured (%)	45
Unused Storage Volume (MG)	2.2
Overflow Before Storage Full	Yes
Storage Utilization (%)	11
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	0.318
If no, could SPP activation have been prevented?	Yes
Overflow Volume (MG)	0.318
Overflow Duration (hr)	5.58
Event	March 22, 2026



RTC Sites	Lang Gate 1	Lang Gate 2	Hazelwood Gate 1	Hazelwood Gate 2
Site Depth at Activation (ft)	2.3	2.3	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	03/22/2026 08:55	03/22/2026 08:55	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



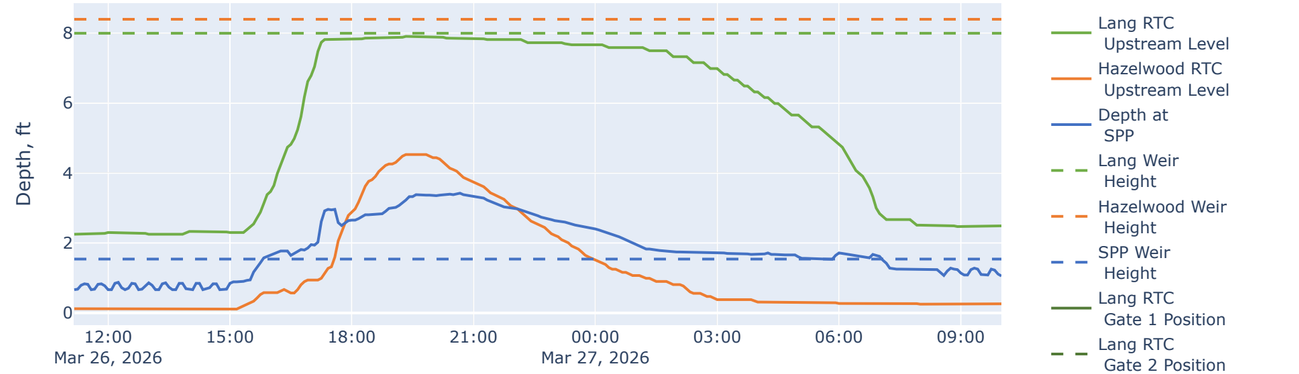
RTC Sites	Lang	Hazelwood
Depth at Weir Crest (ft)	8.0	8.4
Maximum Storage Depth Reached (ft)	5.15	N/A
Volume Stored (MG)	0.265	0
Unused Storage Volume (MG)	0.547	1.653
RTC Depth at Overflow Start (ft)	3.3	0.43
Overflow Before Gate Activation	No	Yes
Overflow Before Storage Full	Yes	Yes



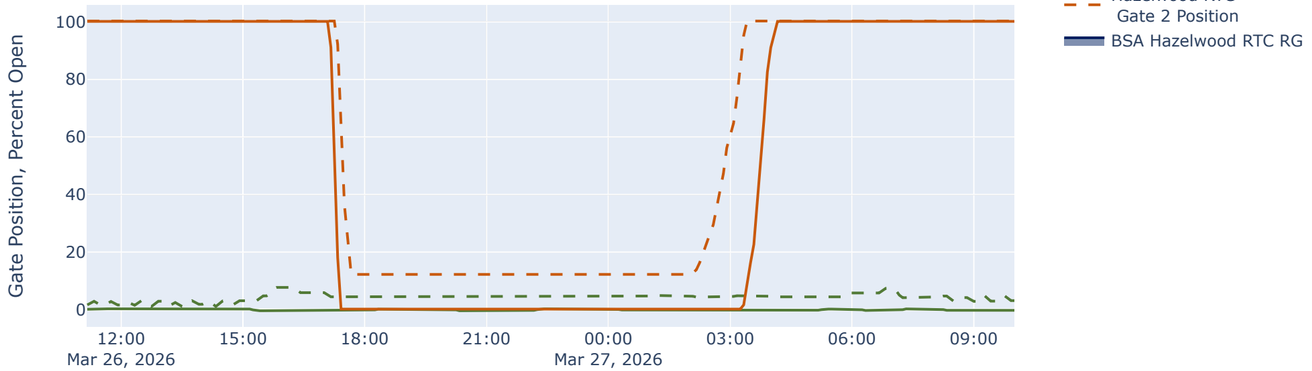
March 26, 2026 SPP340
RTC Site(s) Lang & Hazelwood - v1.3.3

Event Data	Value
Event Start Date/Time	03/26/2026 11:10
Event End Date/Time	03/27/2026 10:00
Total Rainfall Accumulation (in)	1.02
Maximum Rainfall Intensity (in/hr)	0.72
Storm Event Duration (hr)	14.08
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

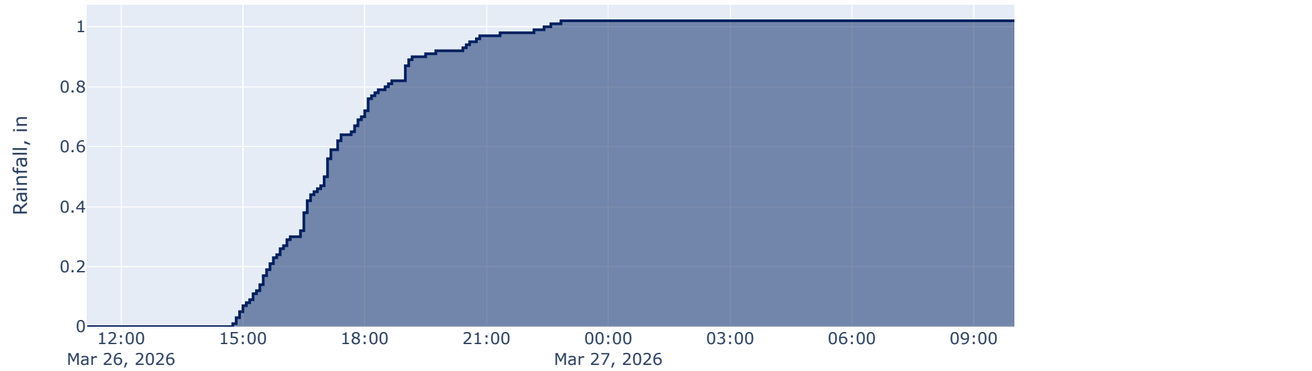
Overflow Data	Value
Overflow Volume Prevented (MG)	1.192
Percent Captured (%)	10
Unused Storage Volume (MG)	0.839
Overflow Before Storage Full	Yes
Storage Utilization (%)	59
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	11.179
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	11.179
Overflow Duration (hr)	15.17
Event	March 26, 2026



RTC Sites	Lang Gate 1	Lang Gate 2	Hazelwood Gate 1	Hazelwood Gate 2
Downstream Activation Trigger Depth (ft)	N/A	N/A	7.04	7.74
Site Depth at Activation (ft)	2.25	2.25	0.94	0.99
Site Return to Normal Depth (ft)	N/A	N/A	0.31	0.38
Time Activated	03/26/2026 11:10	03/26/2026 11:10	03/26/2026 17:05	03/26/2026 17:15
Time Returned to Normal	N/A	N/A	03/27/2026 04:10	03/27/2026 03:25



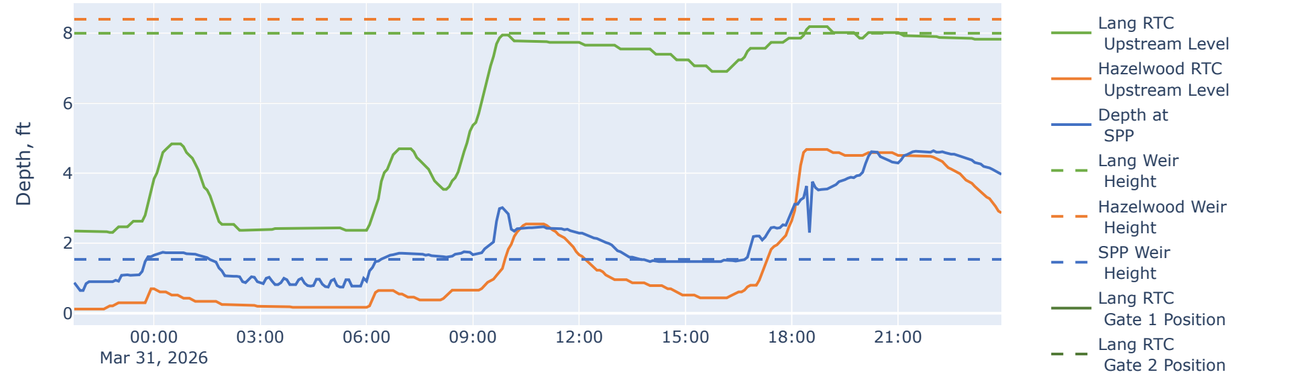
RTC Sites	Lang	Hazelwood
Depth at Weir Crest (ft)	8.0	8.4
Maximum Storage Depth Reached (ft)	7.91	4.53
Volume Stored (MG)	0.792	0.4
Unused Storage Volume (MG)	0.022	0.817
RTC Depth at Overflow Start (ft)	3.13	0.58
Overflow Before Gate Activation	No	Yes
Overflow Before Storage Full	Yes	Yes



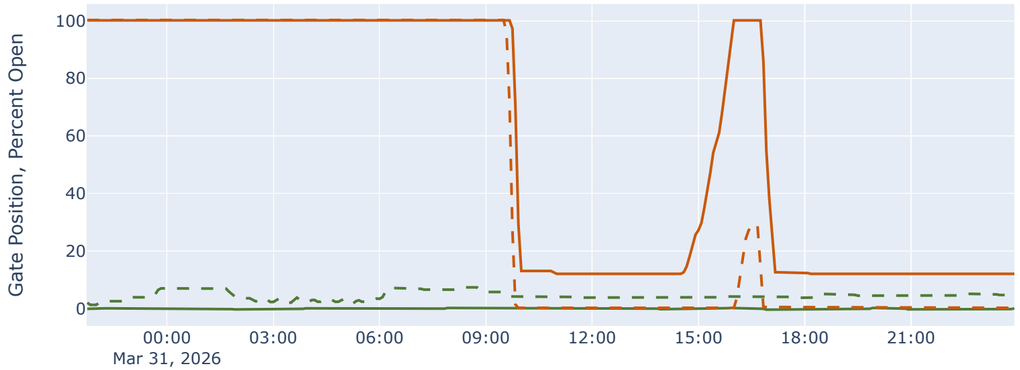
March 30, 2026 SPP340
RTC Site(s) Lang & Hazelwood - v1.3.3

Event Data	Value
Event Start Date/Time	03/30/2026 21:45
Event End Date/Time	03/31/2026 23:55
Total Rainfall Accumulation (in)	1.78
Maximum Rainfall Intensity (in/hr)	1.8
Storm Event Duration (hr)	24.71
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

Overflow Data	Value
Overflow Volume Prevented (MG)	1.24
Percent Captured (%)	5
Unused Storage Volume (MG)	0.792
Overflow Before Storage Full	Yes
Storage Utilization (%)	61
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	24.945
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	24.945
Overflow Duration (hr)	16.25
Event	March 30, 2026



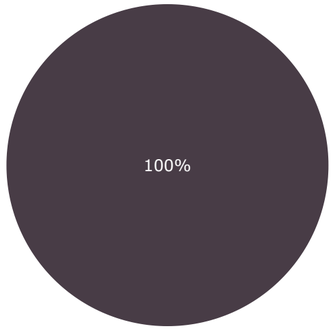
RTC Sites	Lang Gate 1	Lang Gate 2	Hazelwood Gate 1	Hazelwood Gate 2
Downstream Activation Trigger Depth (ft)	N/A	N/A	7.7	7.07
Site Depth at Activation (ft)	2.35	2.35	0.76	0.93
Site Return to Normal Depth (ft)	N/A	N/A	0.44	N/A
Time Activated	03/30/2026 21:45	03/30/2026 21:45	03/31/2026 09:40	03/31/2026 09:30
Time Returned to Normal	N/A	N/A	03/31/2026 16:00	N/A

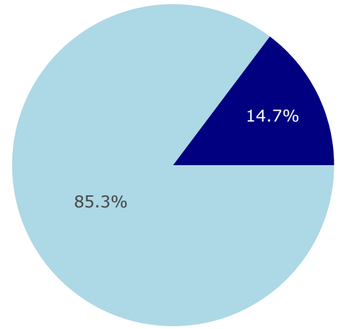


RTC Sites	Lang	Hazelwood
Depth at Weir Crest (ft)	8.0	8.4
Maximum Storage Depth Reached (ft)	8.0	4.68
Volume Stored (MG)	0.809	0.431
Unused Storage Volume (MG)	0.0	0.792
RTC Depth at Overflow Start (ft)	3.14	0.5
Overflow Before Gate Activation	No	Yes
Overflow Before Storage Full	Yes	Yes



Apr2026 KPI Report for SPP340
RTC Site(s) Lang & Hazelwood - v1.3.3





SPP Activation Occurred Before Storage Utilized
Occurred SPP Overflow Volume
Prevented SPP Overflow Volume

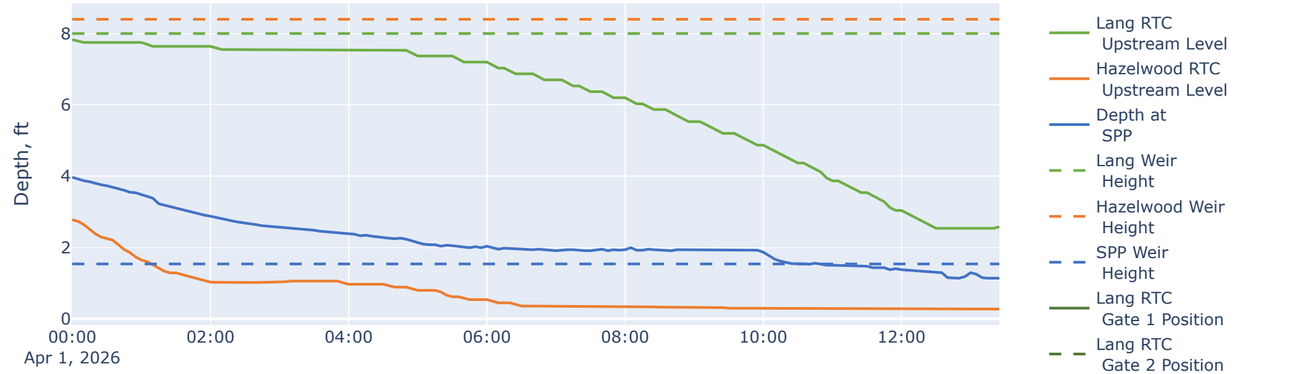
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Hazelwood RTC RG (in)
0	8	6.310	36.511	5.61

Event	Total Rain BSA Hazelwood RTC RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
April 01, 2026	0.08	8.07	0.0	0	1.096	0	Good
April 04, 2026	0.77	3.101	0.87	22	1.171	43	Good
April 13, 2026	0.37	0.18	0.538	75	1.928	22	Good
April 15, 2026	0.63	2.324	0.918	28	1.093	46	Good
April 16, 2026	0.49	5.356	1.133	17	0.909	55	Good
April 18, 2026	0.93	11.031	1.158	10	0.848	58	Good
April 25, 2026	1.2	5.926	0.951	14	1.078	47	Good
April 29, 2026	0.67	0.523	0.742	59	1.301	36	Good

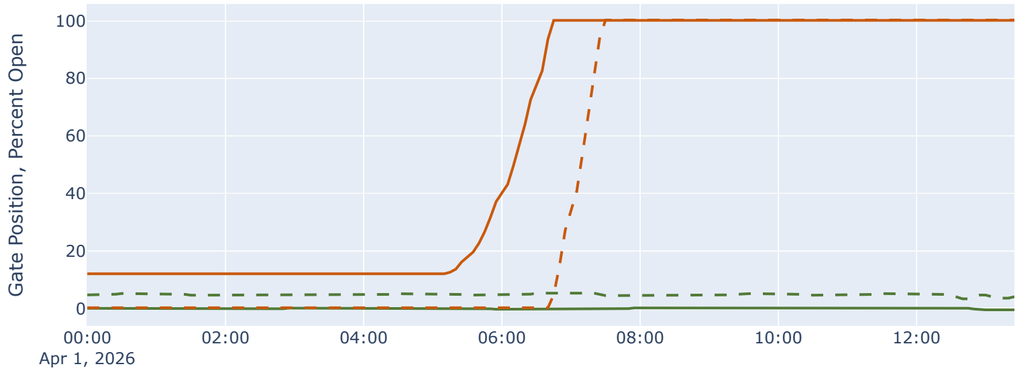
April 01, 2026 SPP340
RTC Site(s) Lang & Hazelwood - v1.3.3

Event Data	Value
Event Start Date/Time	04/01/2026 00:00
Event End Date/Time	04/01/2026 13:25
Total Rainfall Accumulation (in)	0.08
Maximum Rainfall Intensity (in/hr)	0.12
Storm Event Duration (hr)	9.83
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

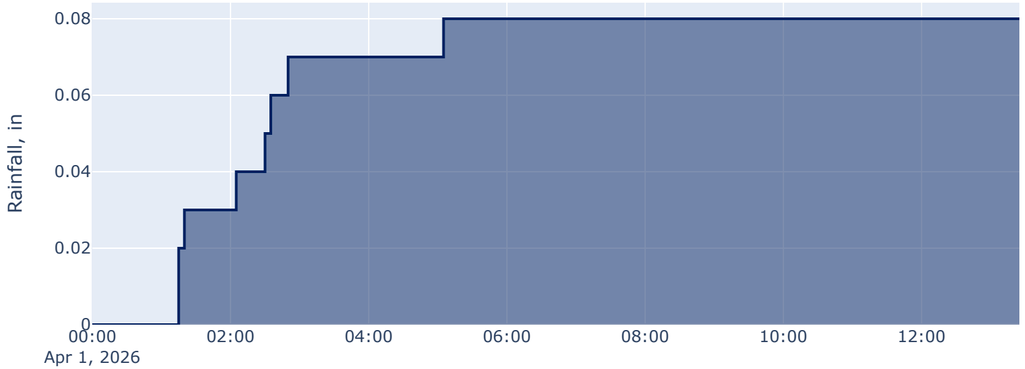
Overflow Data	Value
Overflow Volume Prevented (MG)	0.0
Percent Captured (%)	0
Unused Storage Volume (MG)	1.096
Overflow Before Storage Full	Yes
Storage Utilization (%)	0
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	8.07
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	8.07
Overflow Duration (hr)	10.67
Event	April 01, 2026
Data Quality	Good



RTC Sites	Lang Gate 1	Lang Gate 2	Hazelwood Gate 1	Hazelwood Gate 2
Downstream Activation Trigger Depth (ft)	N/A	N/A	7.83	7.83
Site Depth at Activation (ft)	7.83	7.83	2.78	2.78
Site Return to Normal Depth (ft)	N/A	N/A	0.36	0.34
Time Activated	04/01/2026 00:00	04/01/2026 00:00	04/01/2026 00:00	04/01/2026 00:00
Time Returned to Normal	N/A	N/A	04/01/2026 06:45	04/01/2026 07:30



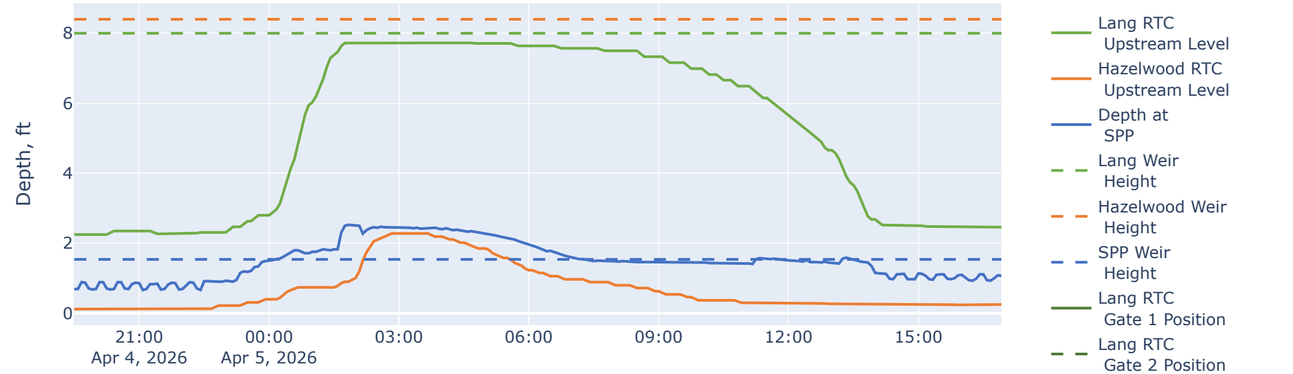
RTC Sites	Lang	Hazelwood
Depth at Weir Crest (ft)	8.0	8.4
Maximum Storage Depth Reached (ft)	7.83	2.78
Volume Stored (MG)	0.0	0.0
Unused Storage Volume (MG)	0.041	1.055
RTC Depth at Overflow Start (ft)	7.83	2.78
Overflow Before Gate Activation	No	No
Overflow Before Storage Full	No	Yes



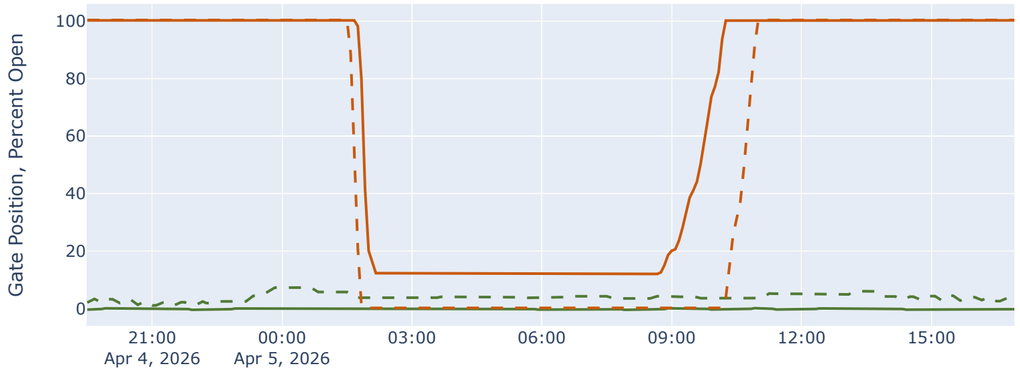
April 04, 2026 SPP340
RTC Site(s) Lang & Hazelwood - v1.3.3

Event Data	Value
Event Start Date/Time	04/04/2026 19:30
Event End Date/Time	04/05/2026 16:55
Total Rainfall Accumulation (in)	0.77
Maximum Rainfall Intensity (in/hr)	0.48
Storm Event Duration (hr)	15.5
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

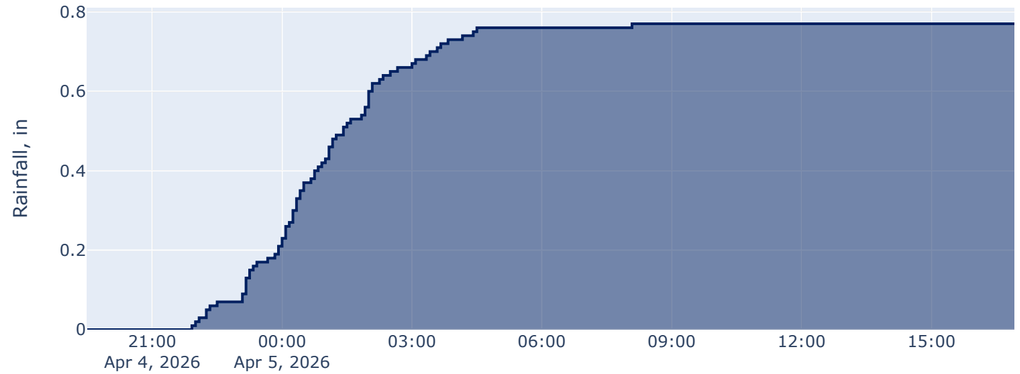
Overflow Data	Value
Overflow Volume Prevented (MG)	0.87
Percent Captured (%)	22
Unused Storage Volume (MG)	1.171
Overflow Before Storage Full	Yes
Storage Utilization (%)	43
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	3.101
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	3.101
Overflow Duration (hr)	7.92
Event	April 04, 2026
Data Quality	Good



RTC Sites	Lang Gate 1	Lang Gate 2	Hazelwood Gate 1	Hazelwood Gate 2
Downstream Activation Trigger Depth (ft)	N/A	N/A	7.64	7.38
Site Depth at Activation (ft)	2.25	2.25	0.86	0.74
Site Return to Normal Depth (ft)	N/A	N/A	0.37	0.3
Time Activated	04/04/2026 19:30	04/04/2026 19:30	04/05/2026 01:40	04/05/2026 01:30
Time Returned to Normal	N/A	N/A	04/05/2026 10:15	04/05/2026 11:00



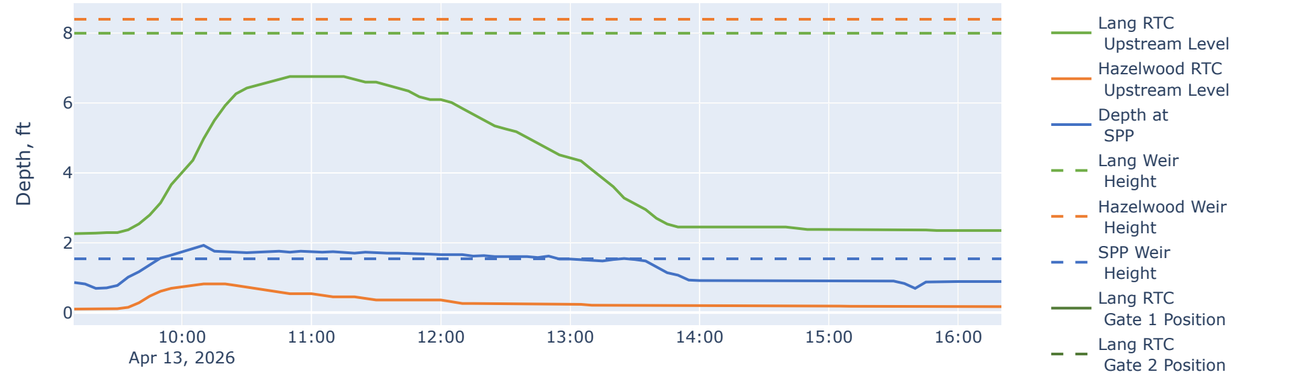
RTC Sites	Lang	Hazelwood
Depth at Weir Crest (ft)	8.0	8.4
Maximum Storage Depth Reached (ft)	7.74	2.28
Volume Stored (MG)	0.752	0.118
Unused Storage Volume (MG)	0.063	1.108
RTC Depth at Overflow Start (ft)	2.96	0.4
Overflow Before Gate Activation	No	Yes
Overflow Before Storage Full	Yes	Yes



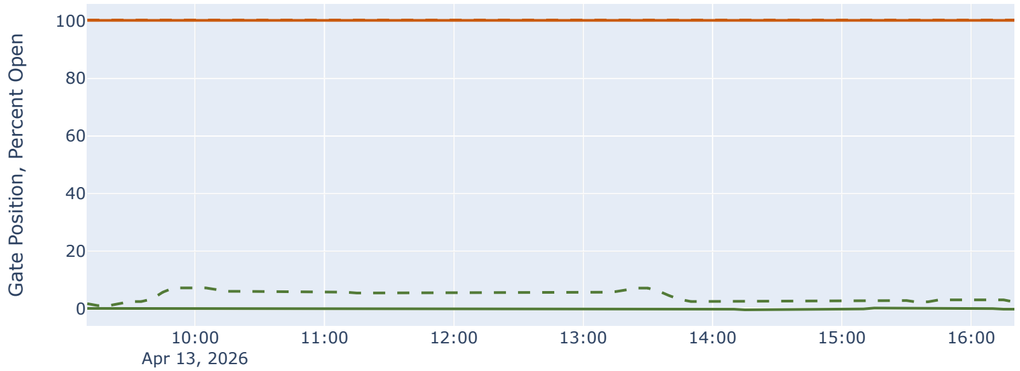
April 13, 2026 SPP340
RTC Site(s) Lang & Hazelwood - v1.3.3

Event Data	Value
Event Start Date/Time	04/13/2026 09:10
Event End Date/Time	04/13/2026 16:20
Total Rainfall Accumulation (in)	0.37
Maximum Rainfall Intensity (in/hr)	0.84
Storm Event Duration (hr)	7.17
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

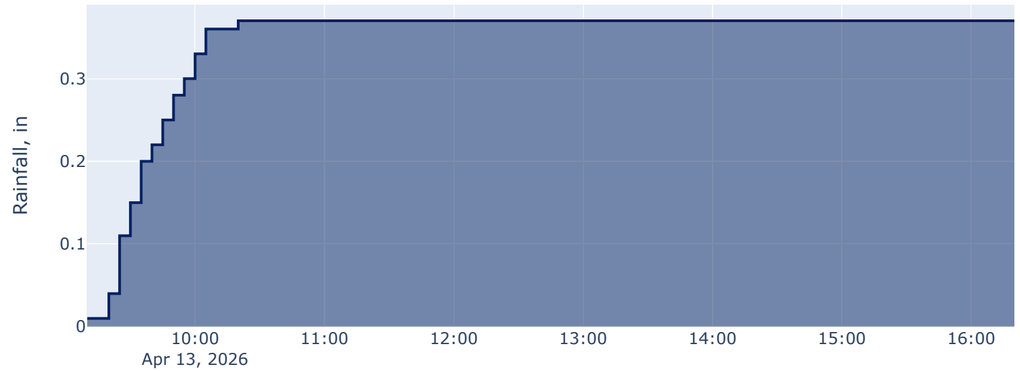
Overflow Data	Value
Overflow Volume Prevented (MG)	0.538
Percent Captured (%)	75
Unused Storage Volume (MG)	1.928
Overflow Before Storage Full	Yes
Storage Utilization (%)	22
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	0.18
If no, could SPP activation have been prevented?	Yes
Overflow Volume (MG)	0.18
Overflow Duration (hr)	3.17
Event	April 13, 2026
Data Quality	Good



RTC Sites	Lang Gate 1	Lang Gate 2	Hazelwood Gate 1	Hazelwood Gate 2
Site Depth at Activation (ft)	2.26	2.26	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	04/13/2026 09:10	04/13/2026 09:10	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



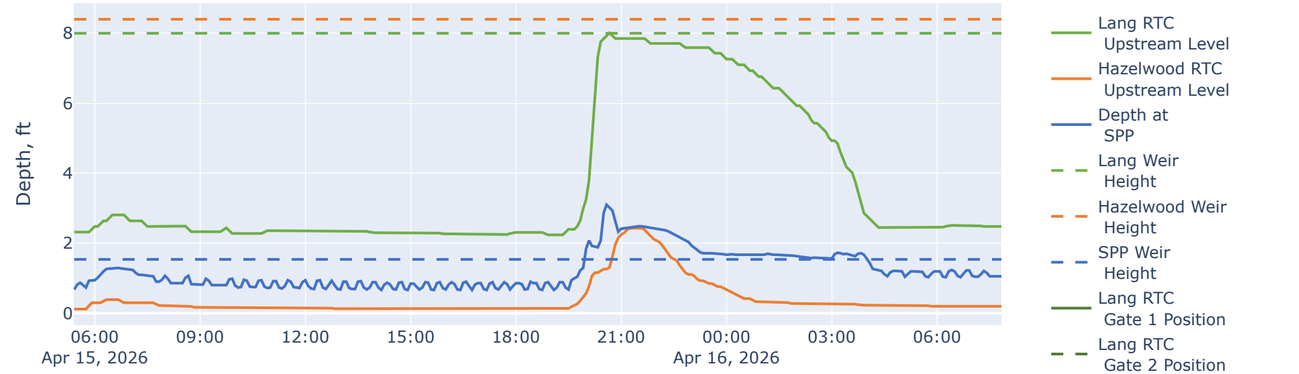
RTC Sites	Lang	Hazelwood
Depth at Weir Crest (ft)	8.0	8.4
Maximum Storage Depth Reached (ft)	6.76	N/A
Volume Stored (MG)	0.538	0
Unused Storage Volume (MG)	0.275	1.653
RTC Depth at Overflow Start (ft)	3.14	0.61
Overflow Before Gate Activation	No	Yes
Overflow Before Storage Full	Yes	Yes



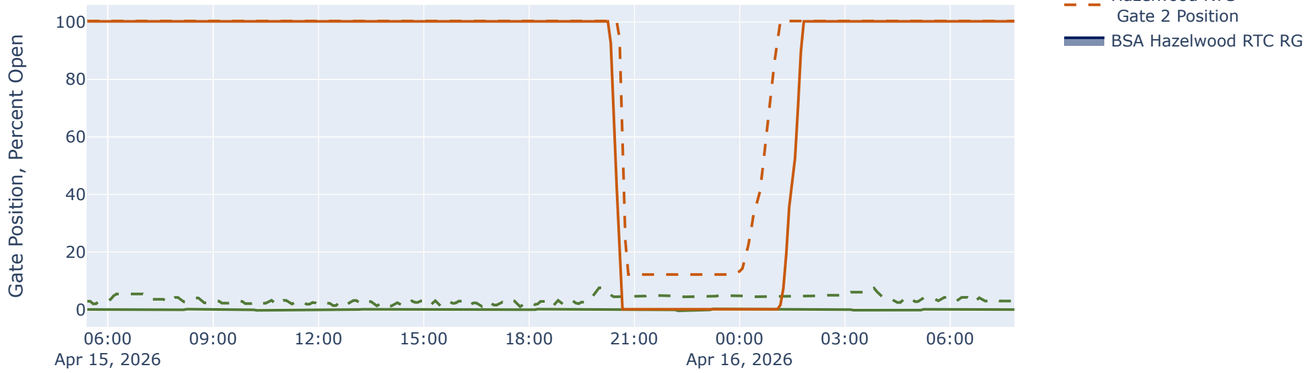
April 15, 2026 SPP340
RTC Site(s) Lang & Hazelwood - v1.3.3

Event Data	Value
Event Start Date/Time	04/15/2026 05:25
Event End Date/Time	04/16/2026 07:50
Total Rainfall Accumulation (in)	0.63
Maximum Rainfall Intensity (in/hr)	1.8
Storm Event Duration (hr)	14.33
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

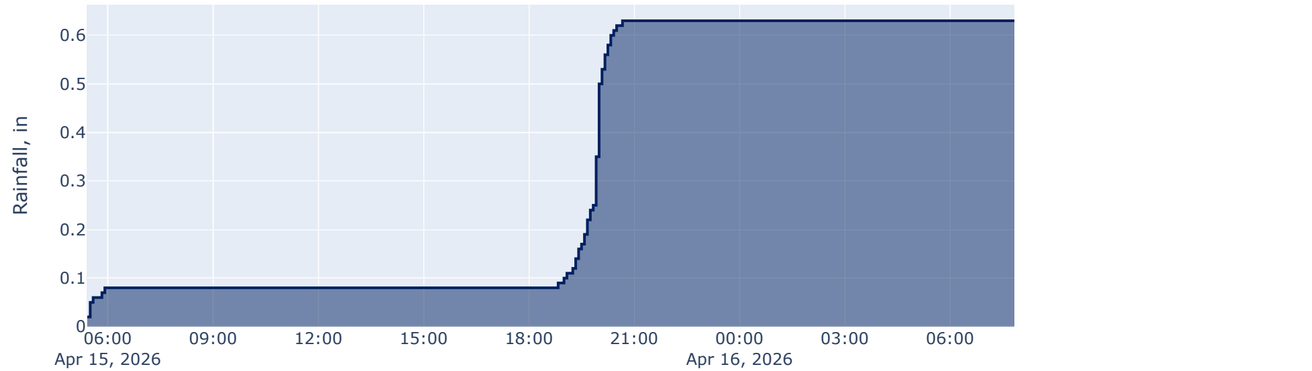
Overflow Data	Value
Overflow Volume Prevented (MG)	0.918
Percent Captured (%)	28
Unused Storage Volume (MG)	1.093
Overflow Before Storage Full	Yes
Storage Utilization (%)	46
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	2.324
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	2.324
Overflow Duration (hr)	8.08
Event	April 15, 2026
Data Quality	Good



RTC Sites	Lang Gate 1	Lang Gate 2	Hazelwood Gate 1	Hazelwood Gate 2
Downstream Activation Trigger Depth (ft)	N/A	N/A	6.34	7.84
Site Depth at Activation (ft)	2.32	2.32	1.16	1.26
Site Return to Normal Depth (ft)	N/A	N/A	0.28	0.33
Time Activated	04/15/2026 05:25	04/15/2026 05:25	04/15/2026 20:15	04/15/2026 20:30
Time Returned to Normal	N/A	N/A	04/16/2026 01:50	04/16/2026 01:10



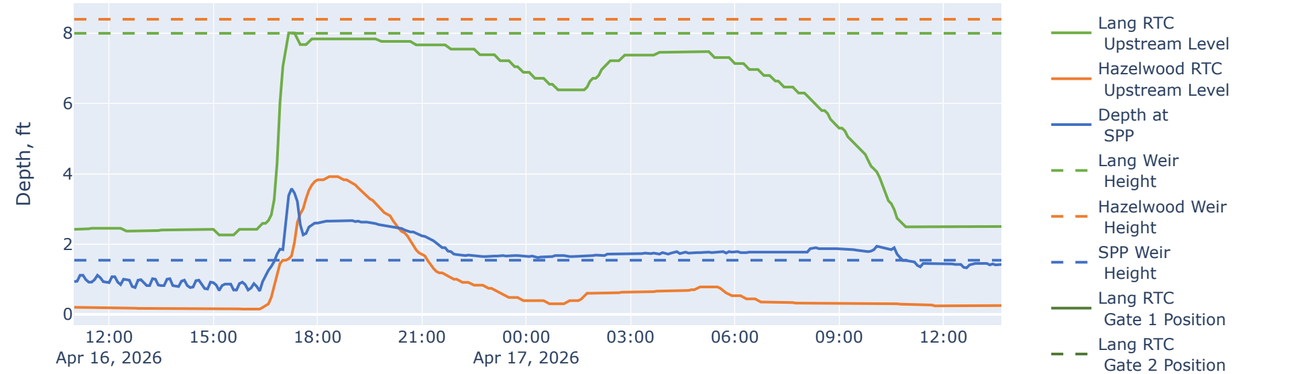
RTC Sites	Lang	Hazelwood
Depth at Weir Crest (ft)	8.0	8.4
Maximum Storage Depth Reached (ft)	8.0	2.43
Volume Stored (MG)	0.811	0.107
Unused Storage Volume (MG)	0.0	1.093
RTC Depth at Overflow Start (ft)	3.25	0.57
Overflow Before Gate Activation	No	Yes
Overflow Before Storage Full	Yes	Yes



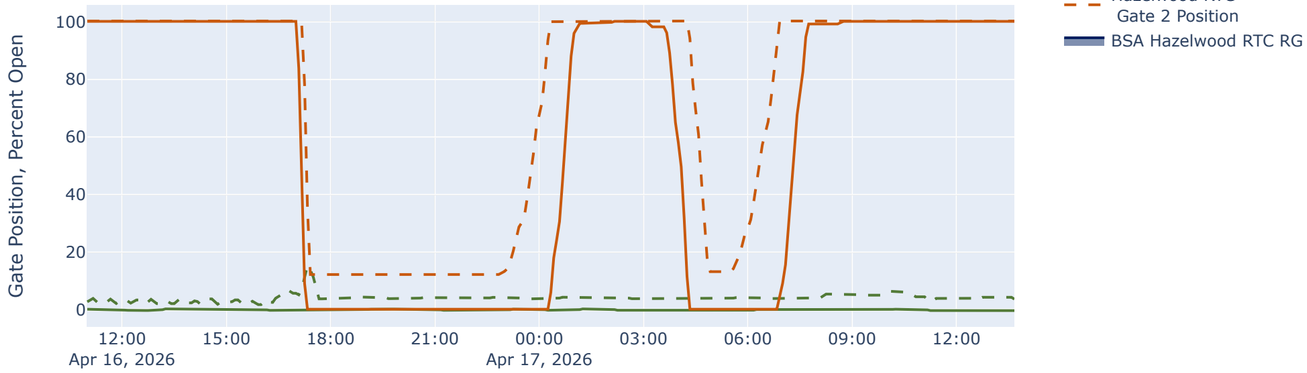
April 16, 2026 SPP340
RTC Site(s) Lang & Hazelwood - v1.3.3

Event Data	Value
Event Start Date/Time	04/16/2026 11:00
Event End Date/Time	04/17/2026 13:40
Total Rainfall Accumulation (in)	0.49
Maximum Rainfall Intensity (in/hr)	0.12
Storm Event Duration (hr)	9.83
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

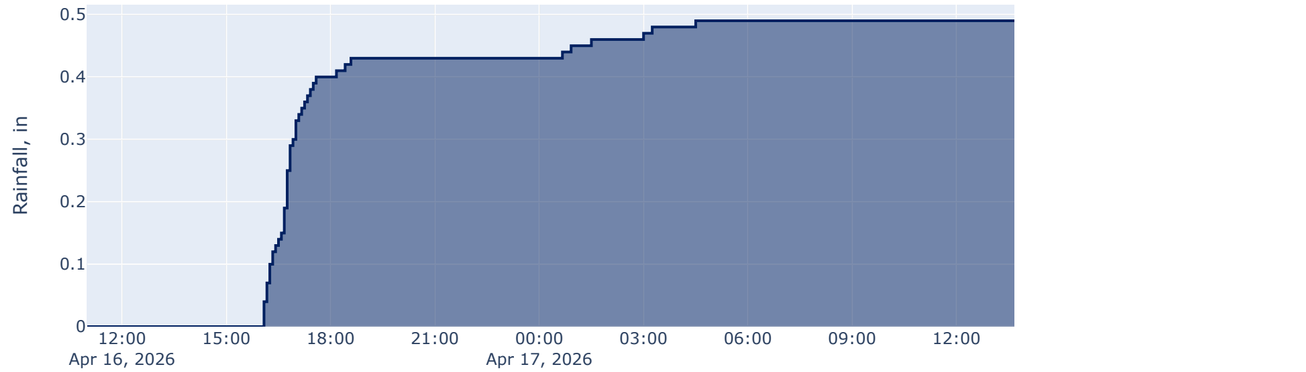
Overflow Data	Value
Overflow Volume Prevented (MG)	1.133
Percent Captured (%)	17
Unused Storage Volume (MG)	0.909
Overflow Before Storage Full	Yes
Storage Utilization (%)	55
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	5.356
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	5.356
Overflow Duration (hr)	18.0
Event	April 16, 2026
Data Quality	Good



RTC Sites	Lang Gate 1	Lang Gate 2	Hazelwood Gate 1	Hazelwood Gate 2
Downstream Activation Trigger Depth (ft)	N/A	N/A	7.06	8.01
Site Depth at Activation (ft)	2.42	2.42	0.63	0.66
Site Return to Normal Depth (ft)	N/A	N/A	0.32	0.35
Time Activated	04/16/2026 11:00	04/16/2026 11:00	04/16/2026 17:00	04/16/2026 17:10
Time Returned to Normal	N/A	N/A	04/17/2026 07:45	04/17/2026 06:55



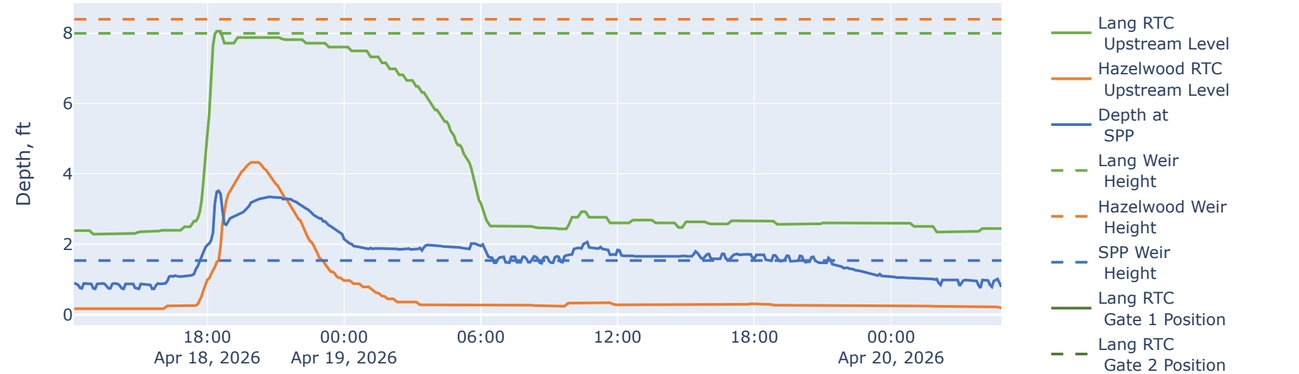
RTC Sites	Lang	Hazelwood
Depth at Weir Crest (ft)	8.0	8.4
Maximum Storage Depth Reached (ft)	8.0	3.92
Volume Stored (MG)	0.806	0.327
Unused Storage Volume (MG)	0.0	0.909
RTC Depth at Overflow Start (ft)	4.3	1.15
Overflow Before Gate Activation	No	Yes
Overflow Before Storage Full	Yes	Yes



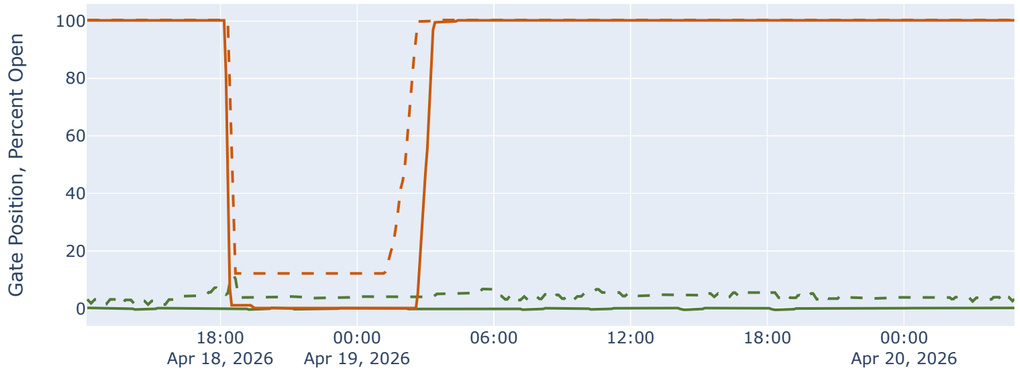
April 18, 2026 SPP340
RTC Site(s) Lang & Hazelwood - v1.3.3

Event Data	Value
Event Start Date/Time	04/18/2026 12:10
Event End Date/Time	04/20/2026 04:50
Total Rainfall Accumulation (in)	0.93
Maximum Rainfall Intensity (in/hr)	0.72
Storm Event Duration (hr)	32.79
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

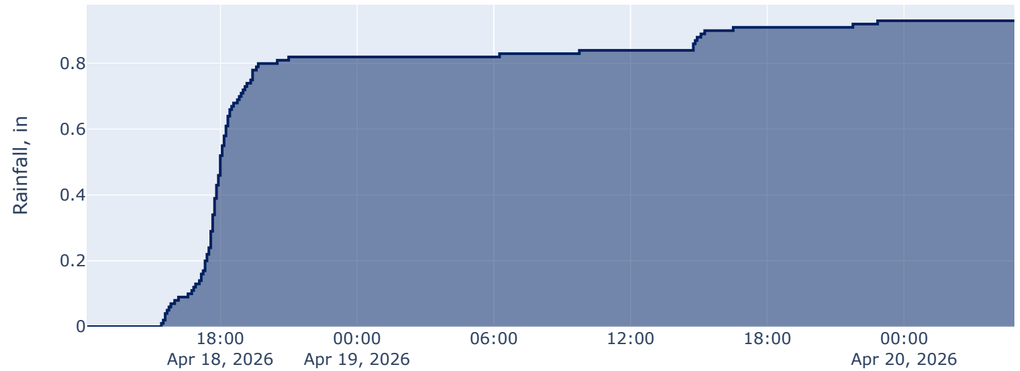
Overflow Data	Value
Overflow Volume Prevented (MG)	1.158
Percent Captured (%)	10
Unused Storage Volume (MG)	0.848
Overflow Before Storage Full	Yes
Storage Utilization (%)	58
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	11.031
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	11.031
Overflow Duration (hr)	24.58
Event	April 18, 2026
Data Quality	Good



RTC Sites	Lang Gate 1	Lang Gate 2	Hazelwood Gate 1	Hazelwood Gate 2
Downstream Activation Trigger Depth (ft)	N/A	N/A	6.82	7.64
Site Depth at Activation (ft)	2.39	2.39	1.17	1.26
Site Return to Normal Depth (ft)	N/A	N/A	0.28	0.36
Time Activated	04/18/2026 12:10	04/18/2026 12:10	04/18/2026 18:10	04/18/2026 18:15
Time Returned to Normal	N/A	N/A	04/19/2026 03:25	04/19/2026 02:40



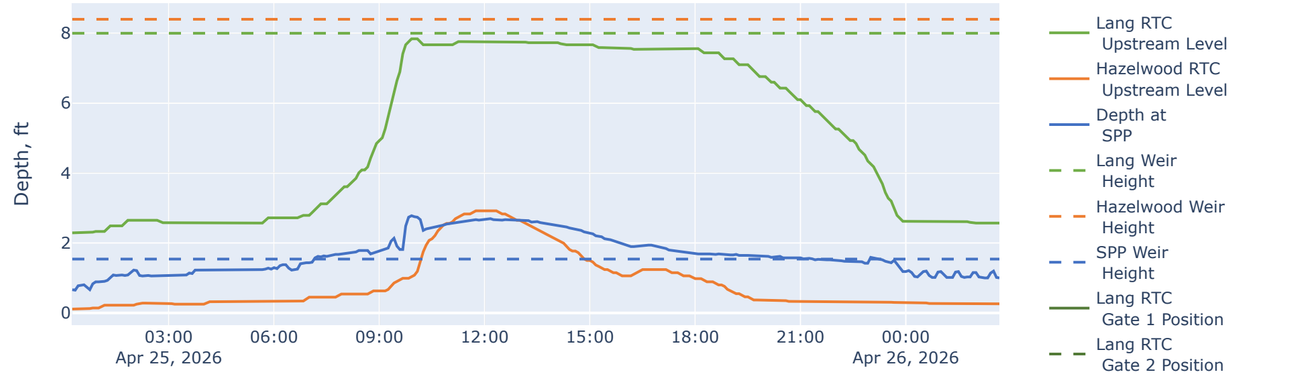
RTC Sites	Lang	Hazelwood
Depth at Weir Crest (ft)	8.0	8.4
Maximum Storage Depth Reached (ft)	8.0	4.33
Volume Stored (MG)	0.807	0.351
Unused Storage Volume (MG)	0.0	0.848
RTC Depth at Overflow Start (ft)	3.24	0.52
Overflow Before Gate Activation	No	Yes
Overflow Before Storage Full	Yes	Yes



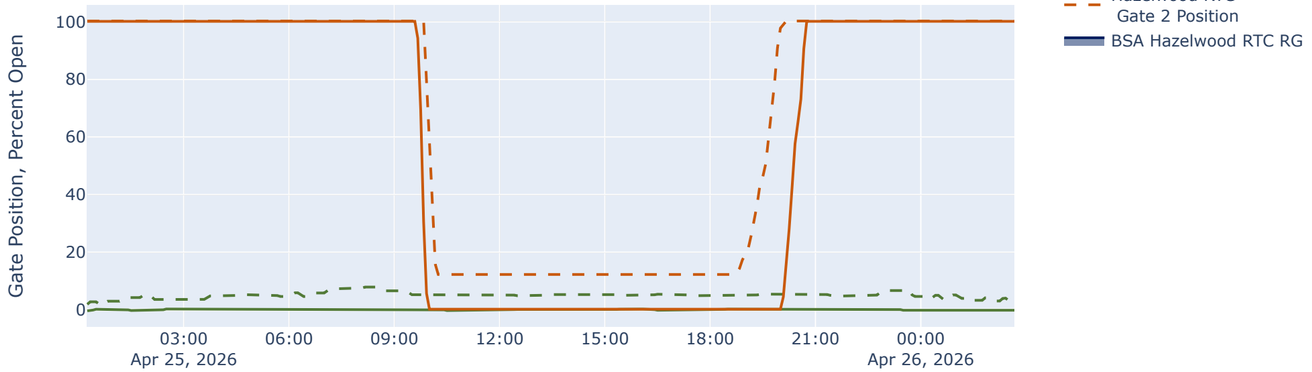
April 25, 2026 SPP340
RTC Site(s) Lang & Hazelwood - v1.3.3

Event Data	Value
Event Start Date/Time	04/25/2026 00:15
Event End Date/Time	04/26/2026 02:40
Total Rainfall Accumulation (in)	1.2
Maximum Rainfall Intensity (in/hr)	0.72
Storm Event Duration (hr)	22.0
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

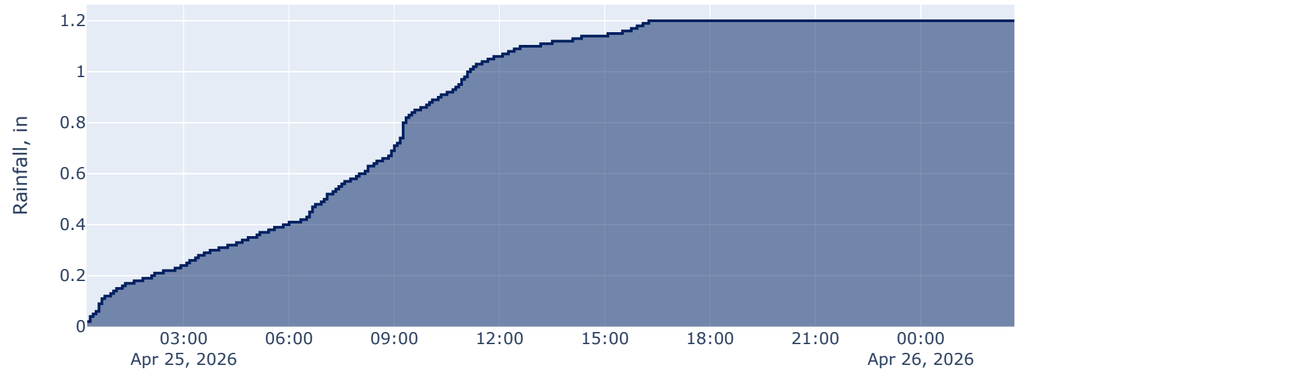
Overflow Data	Value
Overflow Volume Prevented (MG)	0.951
Percent Captured (%)	14
Unused Storage Volume (MG)	1.078
Overflow Before Storage Full	Yes
Storage Utilization (%)	47
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	5.926
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	5.926
Overflow Duration (hr)	14.5
Event	April 25, 2026
Data Quality	Good



RTC Sites	Lang Gate 1	Lang Gate 2	Hazelwood Gate 1	Hazelwood Gate 2
Downstream Activation Trigger Depth (ft)	N/A	N/A	6.9	7.76
Site Depth at Activation (ft)	2.29	2.29	0.94	0.99
Site Return to Normal Depth (ft)	N/A	N/A	0.33	0.37
Time Activated	04/25/2026 00:15	04/25/2026 00:15	04/25/2026 09:35	04/25/2026 09:50
Time Returned to Normal	N/A	N/A	04/25/2026 20:45	04/25/2026 20:05



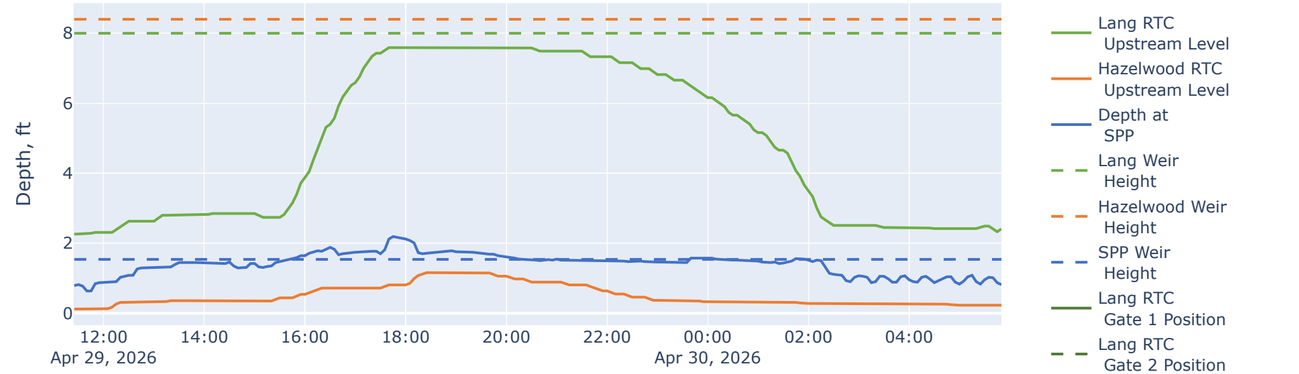
RTC Sites	Lang	Hazelwood
Depth at Weir Crest (ft)	8.0	8.4
Maximum Storage Depth Reached (ft)	7.84	2.92
Volume Stored (MG)	0.774	0.177
Unused Storage Volume (MG)	0.039	1.039
RTC Depth at Overflow Start (ft)	2.95	0.45
Overflow Before Gate Activation	No	Yes
Overflow Before Storage Full	Yes	Yes



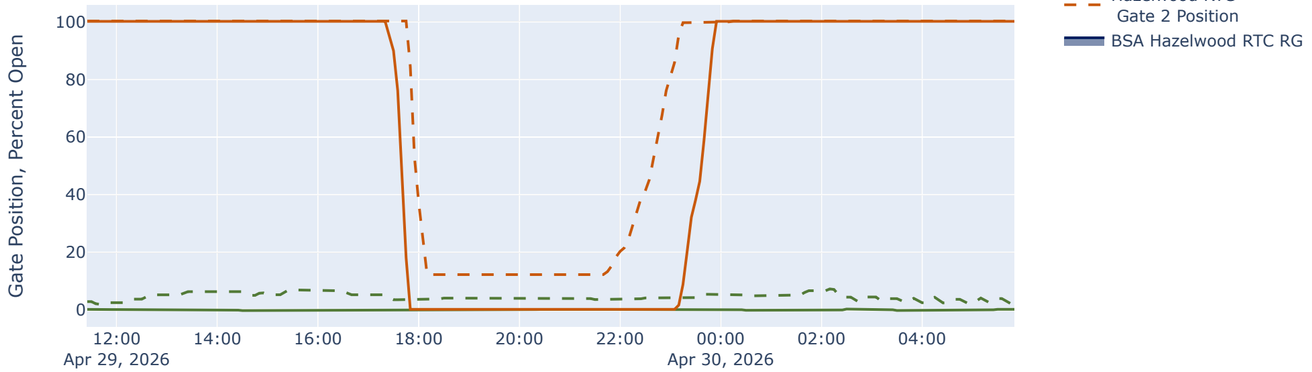
April 29, 2026 SPP340
RTC Site(s) Lang & Hazelwood - v1.3.3

Event Data	Value
Event Start Date/Time	04/29/2026 11:25
Event End Date/Time	04/30/2026 05:50
Total Rainfall Accumulation (in)	0.67
Maximum Rainfall Intensity (in/hr)	0.36
Storm Event Duration (hr)	15.75
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

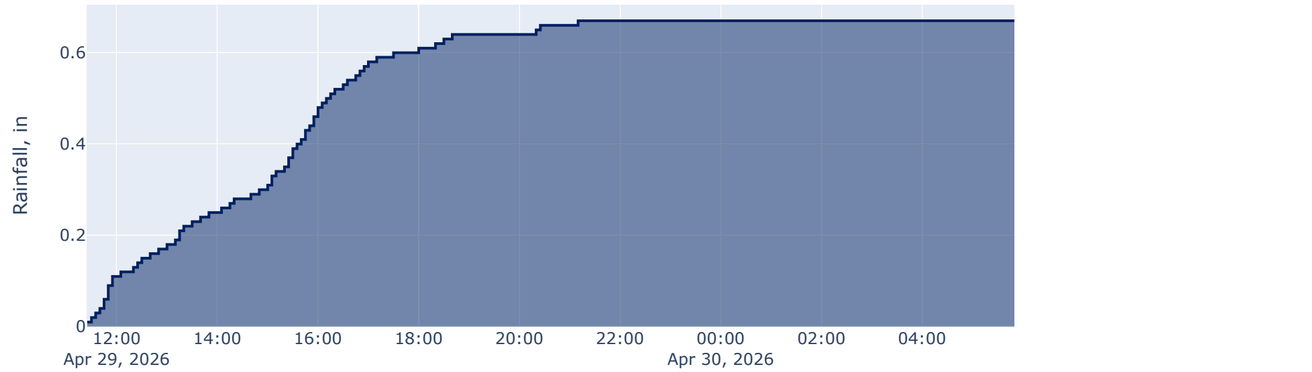
Overflow Data	Value
Overflow Volume Prevented (MG)	0.742
Percent Captured (%)	59
Unused Storage Volume (MG)	1.301
Overflow Before Storage Full	Yes
Storage Utilization (%)	36
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	0.523
If no, could SPP activation have been prevented?	Yes
Overflow Volume (MG)	0.523
Overflow Duration (hr)	5.67
Event	April 29, 2026
Data Quality	Good



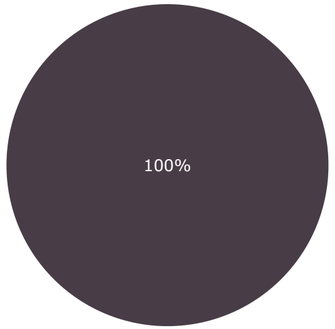
RTC Sites	Lang Gate 1	Lang Gate 2	Hazelwood Gate 1	Hazelwood Gate 2
Downstream Activation Trigger Depth (ft)	N/A	N/A	7.34	7.59
Site Depth at Activation (ft)	2.26	2.26	0.72	0.81
Site Return to Normal Depth (ft)	N/A	N/A	0.33	0.37
Time Activated	04/29/2026 11:25	04/29/2026 11:25	04/29/2026 17:20	04/29/2026 17:45
Time Returned to Normal	N/A	N/A	04/29/2026 23:55	04/29/2026 23:15

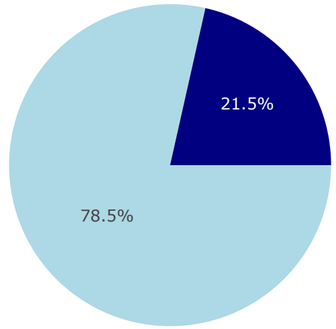


RTC Sites	Lang	Hazelwood
Depth at Weir Crest (ft)	8.0	8.4
Maximum Storage Depth Reached (ft)	7.59	1.16
Volume Stored (MG)	0.716	0.026
Unused Storage Volume (MG)	0.098	1.203
RTC Depth at Overflow Start (ft)	3.15	0.44
Overflow Before Gate Activation	No	Yes
Overflow Before Storage Full	Yes	Yes



May2026 KPI Report for SPP340
RTC Site(s) Lang & Hazelwood - v1.3.3





SPP Activation Occurred Before Storage Utilized
Occurred SPP Overflow Volume
Prevented SPP Overflow Volume

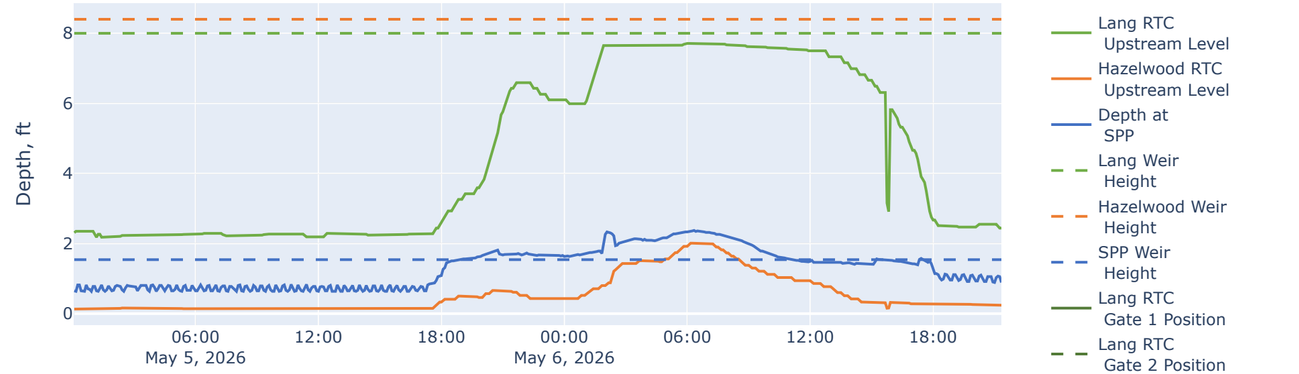
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Hazelwood RTC RG (in)
0	5	3.809	13.927	4.32

Event	Total Rain BSA Hazelwood RTC RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
May 05, 2026	1.12	3.885	0.861	18	1.204	42	Good
May 16, 2026	0.36	0.201	0.633	76	1.833	26	Good
May 19, 2026	0.67	2.578	0.996	28	1.014	50	Good
May 21, 2026	1.58	7.18	1.160	14	0.88	57	Good
May 28, 2026	0.0	0.083	0.159	66	2.355	6	Good

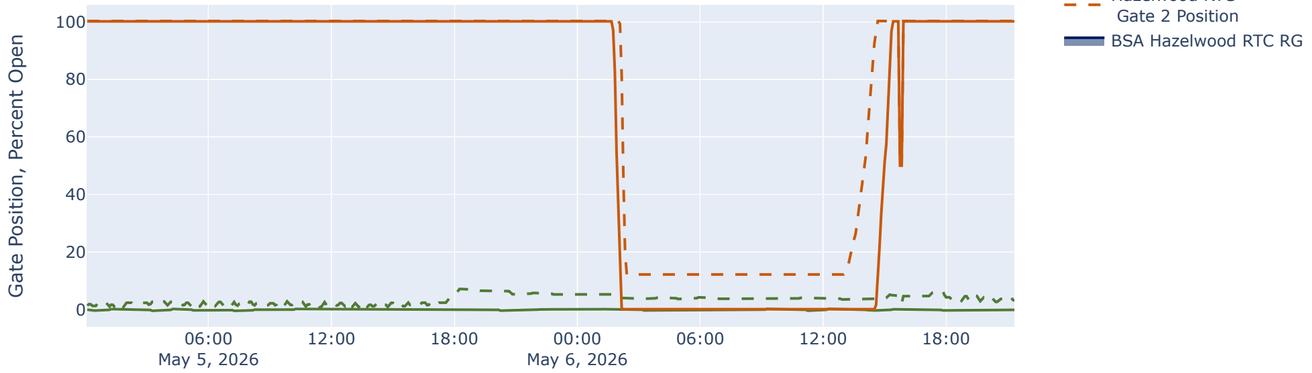
May 05, 2026 SPP340
RTC Site(s) Lang & Hazelwood - v1.3.3

Event Data	Value
Event Start Date/Time	05/05/2026 00:05
Event End Date/Time	05/06/2026 21:20
Total Rainfall Accumulation (in)	1.12
Maximum Rainfall Intensity (in/hr)	0.24
Storm Event Duration (hr)	33.67
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

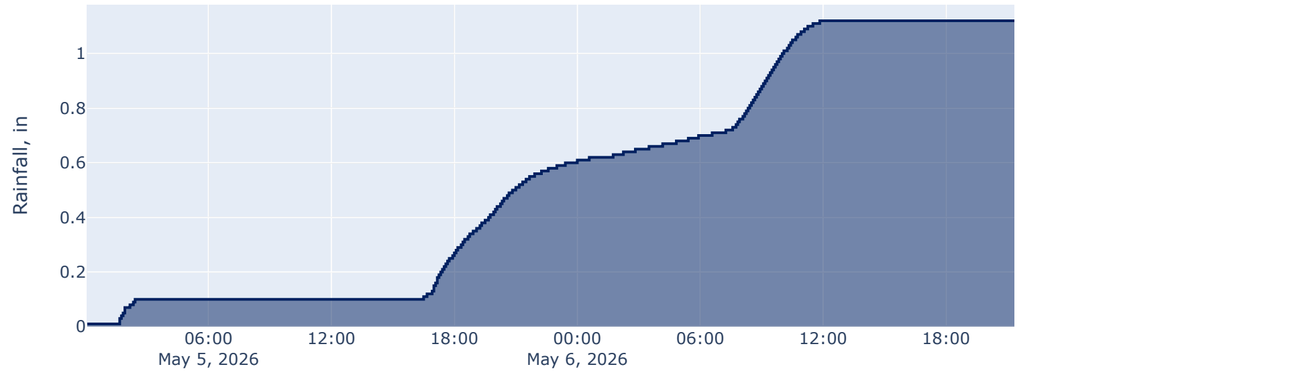
Overflow Data	Value
Overflow Volume Prevented (MG)	0.861
Percent Captured (%)	18
Unused Storage Volume (MG)	1.204
Overflow Before Storage Full	Yes
Storage Utilization (%)	42
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	3.885
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	3.885
Overflow Duration (hr)	16.92
Event	May 05, 2026
Data Quality	Good



RTC Sites	Lang Gate 1	Lang Gate 2	Hazelwood Gate 1	Hazelwood Gate 2
Downstream Activation Trigger Depth (ft)	N/A	N/A	7.24	7.65
Site Depth at Activation (ft)	2.31	2.31	0.31	0.31
Site Return to Normal Depth (ft)	N/A	N/A	0.32	0.32
Time Activated	05/05/2026 00:05	05/05/2026 00:05	05/06/2026 01:40	05/06/2026 02:05
Time Returned to Normal	N/A	N/A	05/06/2026 15:55	05/06/2026 15:55



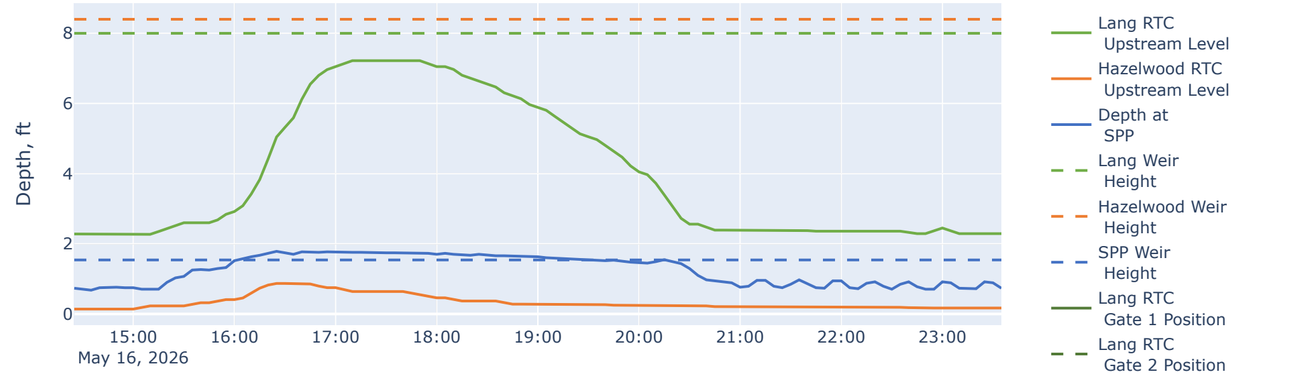
RTC Sites	Lang	Hazelwood
Depth at Weir Crest (ft)	8.0	8.4
Maximum Storage Depth Reached (ft)	7.71	2.01
Volume Stored (MG)	0.742	0.119
Unused Storage Volume (MG)	0.07	1.134
RTC Depth at Overflow Start (ft)	3.26	0.5
Overflow Before Gate Activation	No	Yes
Overflow Before Storage Full	Yes	Yes



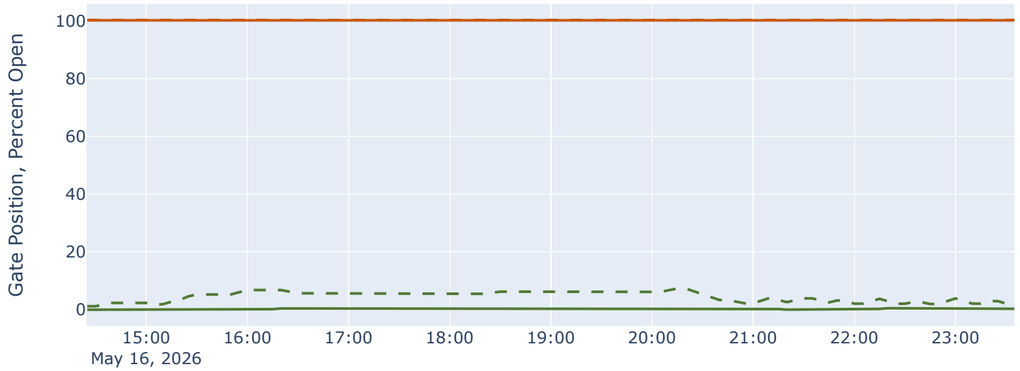
May 16, 2026 SPP340
RTC Site(s) Lang & Hazelwood - v1.3.3

Event Data	Value
Event Start Date/Time	05/16/2026 14:25
Event End Date/Time	05/16/2026 23:35
Total Rainfall Accumulation (in)	0.36
Maximum Rainfall Intensity (in/hr)	0.24
Storm Event Duration (hr)	9.17
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

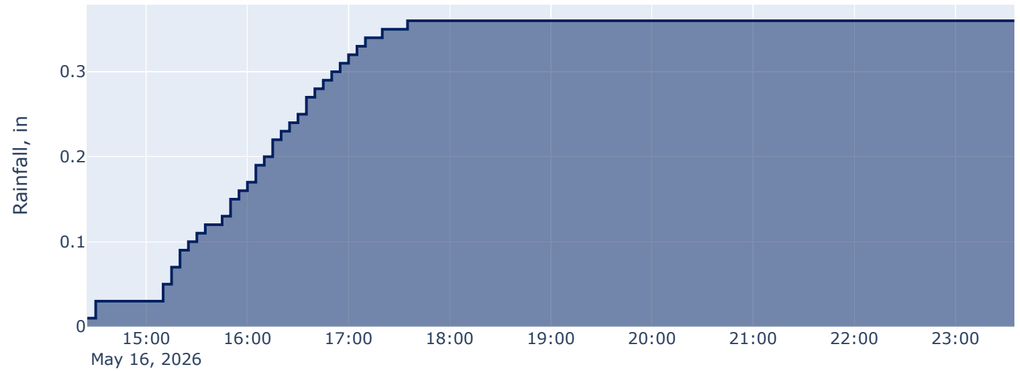
Overflow Data	Value
Overflow Volume Prevented (MG)	0.633
Percent Captured (%)	76
Unused Storage Volume (MG)	1.833
Overflow Before Storage Full	Yes
Storage Utilization (%)	26
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	0.201
If no, could SPP activation have been prevented?	Yes
Overflow Volume (MG)	0.201
Overflow Duration (hr)	3.67
Event	May 16, 2026
Data Quality	Good



RTC Sites	Lang Gate 1	Lang Gate 2	Hazelwood Gate 1	Hazelwood Gate 2
Site Depth at Activation (ft)	2.28	2.28	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	05/16/2026 14:25	05/16/2026 14:25	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



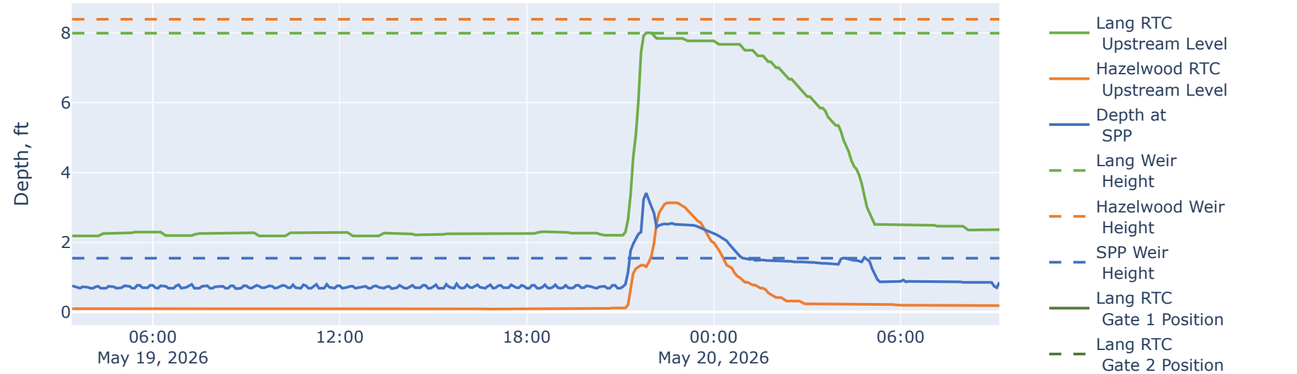
RTC Sites	Lang	Hazelwood
Depth at Weir Crest (ft)	8.0	8.4
Maximum Storage Depth Reached (ft)	7.22	N/A
Volume Stored (MG)	0.633	0
Unused Storage Volume (MG)	0.18	1.653
RTC Depth at Overflow Start (ft)	3.08	0.45
Overflow Before Gate Activation	No	Yes
Overflow Before Storage Full	Yes	Yes



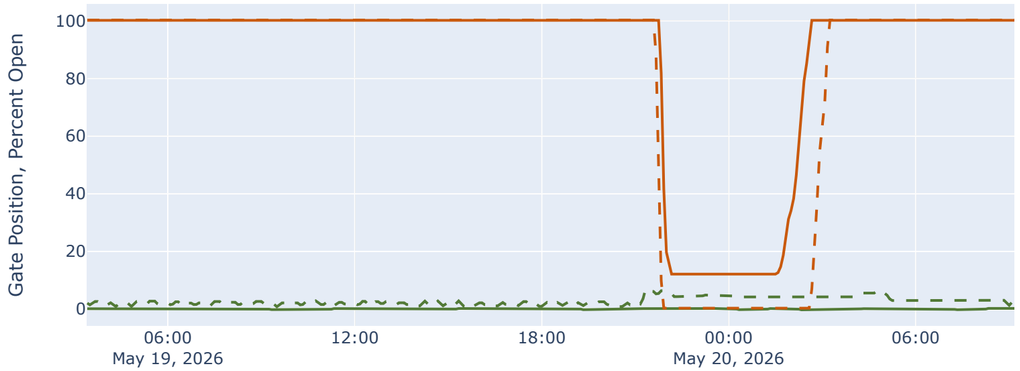
May 19, 2026 SPP340
RTC Site(s) Lang & Hazelwood - v1.3.3

Event Data	Value
Event Start Date/Time	05/19/2026 03:25
Event End Date/Time	05/20/2026 09:10
Total Rainfall Accumulation (in)	0.67
Maximum Rainfall Intensity (in/hr)	0.72
Storm Event Duration (hr)	17.17
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

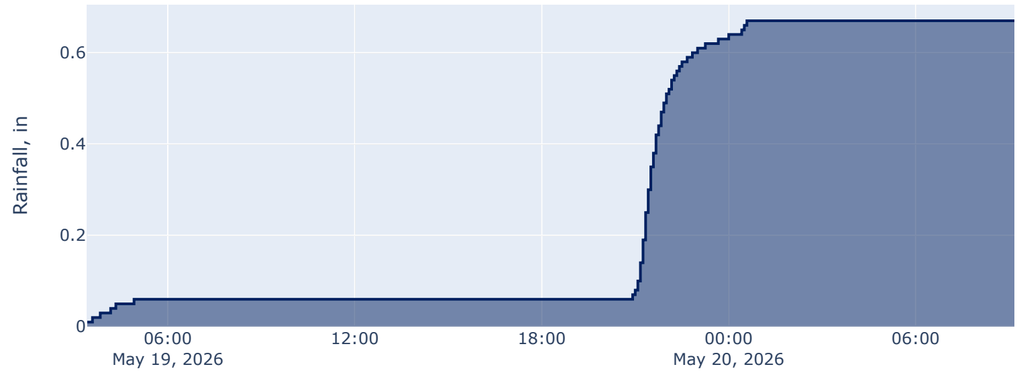
Overflow Data	Value
Overflow Volume Prevented (MG)	0.996
Percent Captured (%)	28
Unused Storage Volume (MG)	1.014
Overflow Before Storage Full	Yes
Storage Utilization (%)	50
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	2.578
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	2.578
Overflow Duration (hr)	3.83
Event	May 19, 2026
Data Quality	Good



RTC Sites	Lang Gate 1	Lang Gate 2	Hazelwood Gate 1	Hazelwood Gate 2
Downstream Activation Trigger Depth (ft)	N/A	N/A	7.92	6.06
Site Depth at Activation (ft)	2.18	2.18	1.34	1.29
Site Return to Normal Depth (ft)	N/A	N/A	0.31	0.23
Time Activated	05/19/2026 03:25	05/19/2026 03:25	05/19/2026 21:45	05/19/2026 21:35
Time Returned to Normal	N/A	N/A	05/20/2026 02:40	05/20/2026 03:15



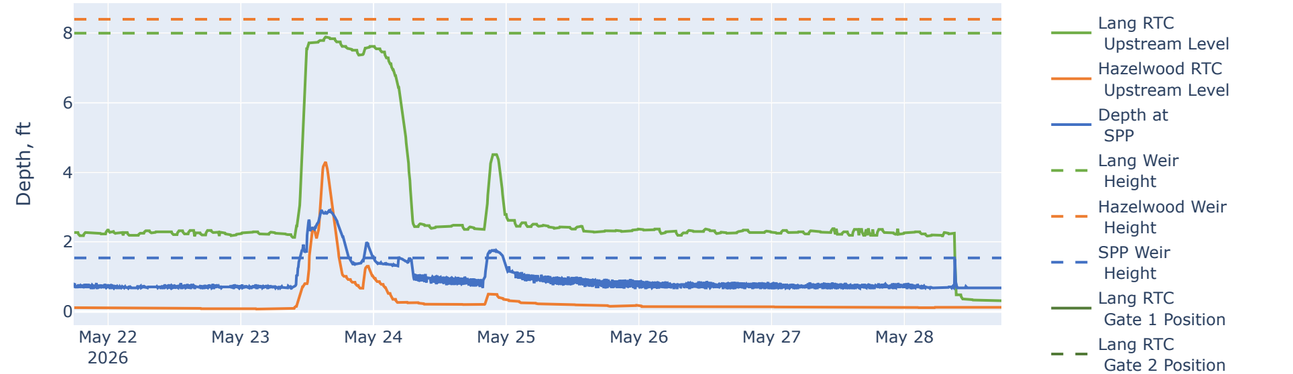
RTC Sites	Lang	Hazelwood
Depth at Weir Crest (ft)	8.0	8.4
Maximum Storage Depth Reached (ft)	8.0	3.13
Volume Stored (MG)	0.818	0.178
Unused Storage Volume (MG)	0.0	1.014
RTC Depth at Overflow Start (ft)	3.37	0.63
Overflow Before Gate Activation	No	Yes
Overflow Before Storage Full	Yes	Yes



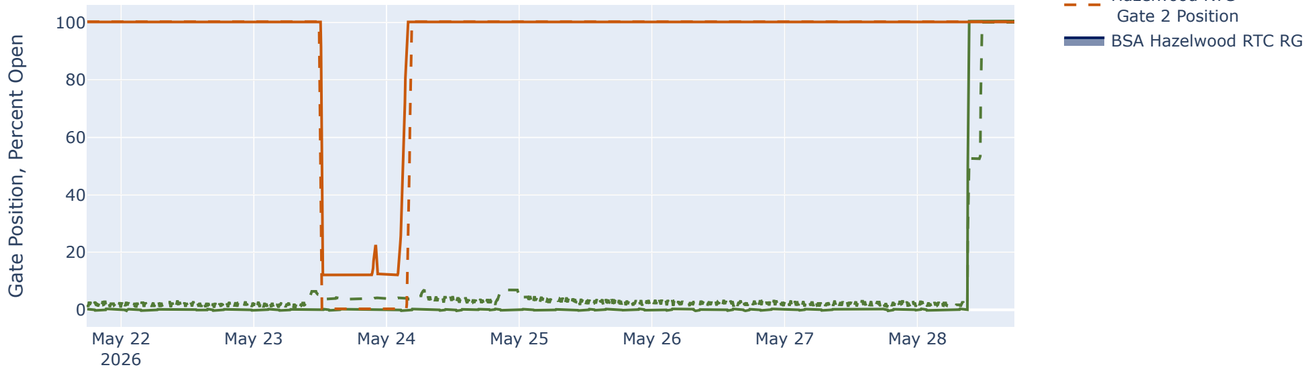
May 21, 2026 SPP340
RTC Site(s) Lang & Hazelwood - v1.3.3

Event Data	Value
Event Start Date/Time	05/21/2026 17:55
Event End Date/Time	05/28/2026 17:30
Total Rainfall Accumulation (in)	1.58
Maximum Rainfall Intensity (in/hr)	0.6
Storm Event Duration (hr)	41.83
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

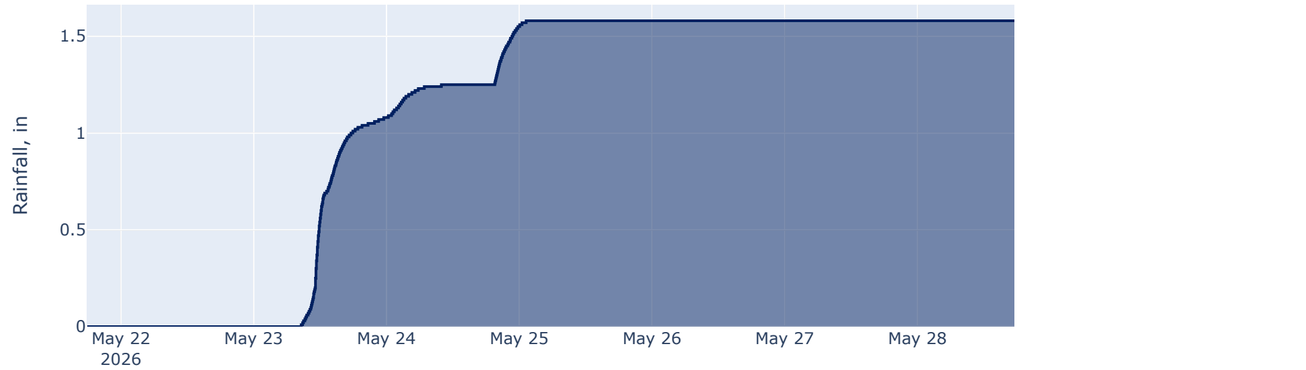
Overflow Data	Value
Overflow Volume Prevented (MG)	1.160
Percent Captured (%)	14
Unused Storage Volume (MG)	0.88
Overflow Before Storage Full	Yes
Storage Utilization (%)	57
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	7.18
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	7.18
Overflow Duration (hr)	14.0
Event	May 21, 2026
Data Quality	Good



RTC Sites	Lang Gate 1	Lang Gate 2	Hazelwood Gate 1	Hazelwood Gate 2
Downstream Activation Trigger Depth (ft)	N/A	N/A	7.64	7.14
Site Depth at Activation (ft)	2.27	2.27	0.84	0.8
Site Return to Normal Depth (ft)	0.83	0.35	0.35	0.26
Time Activated	05/21/2026 17:55	05/21/2026 17:55	05/23/2026 12:05	05/23/2026 11:45
Time Returned to Normal	05/28/2026 09:10	05/28/2026 11:40	05/24/2026 03:45	05/24/2026 04:30



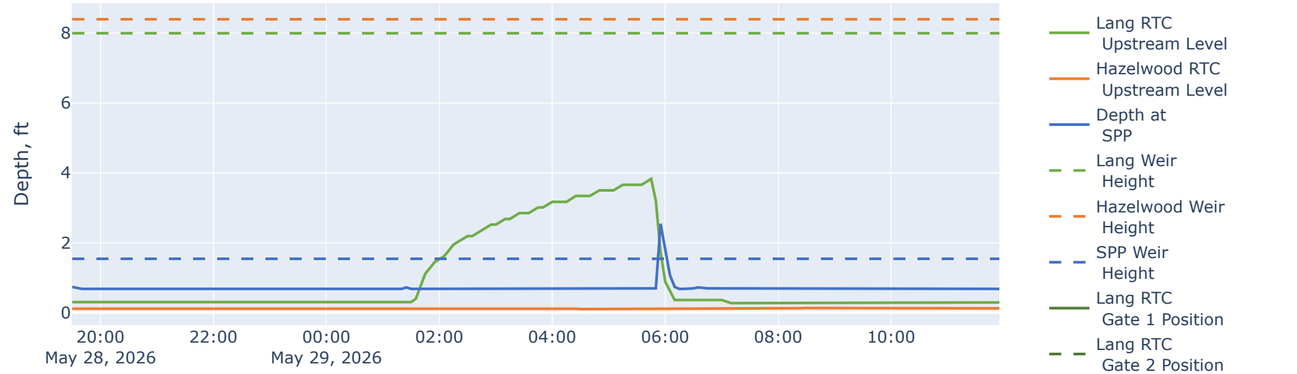
RTC Sites	Lang	Hazelwood
Depth at Weir Crest (ft)	8.0	8.4
Maximum Storage Depth Reached (ft)	7.89	4.3
Volume Stored (MG)	0.787	0.373
Unused Storage Volume (MG)	0.027	0.853
RTC Depth at Overflow Start (ft)	3.3	0.52
Overflow Before Gate Activation	No	Yes
Overflow Before Storage Full	Yes	Yes



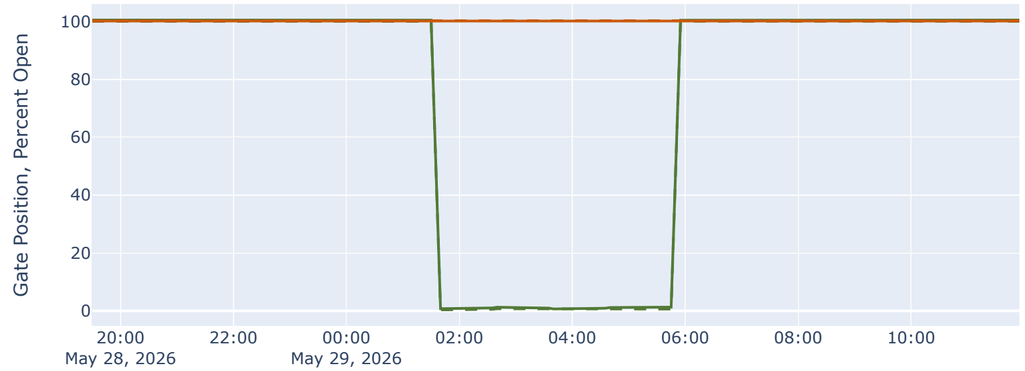
May 28, 2026 SPP340
RTC Site(s) Lang & Hazelwood - v1.3.3

Event Data	Value
Event Start Date/Time	05/28/2026 19:30
Event End Date/Time	05/29/2026 11:55
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

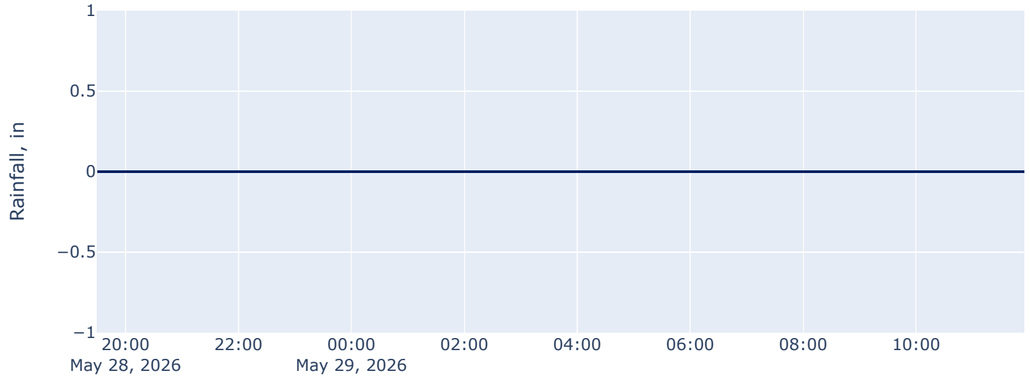
Overflow Data	Value
Overflow Volume Prevented (MG)	0.159
Percent Captured (%)	66
Unused Storage Volume (MG)	2.355
Overflow Before Storage Full	Yes
Storage Utilization (%)	6
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	0.083
If no, could SPP activation have been prevented?	Yes
Overflow Volume (MG)	0.083
Overflow Duration (hr)	0.17
Event	May 28, 2026
Data Quality	Good



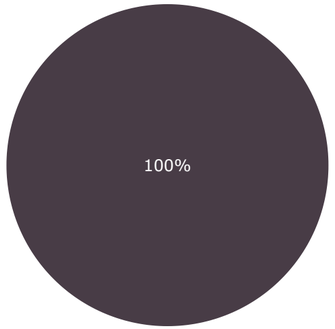
RTC Sites	Lang Gate 1	Lang Gate 2	Hazelwood Gate 1	Hazelwood Gate 2
Site Depth at Activation (ft)	0.3	0.3	N/A	N/A
Site Return to Normal Depth (ft)	1.73	1.73	N/A	N/A
Time Activated	05/29/2026 01:30	05/29/2026 01:30	N/A	N/A
Time Returned to Normal	05/29/2026 05:55	05/29/2026 05:55	N/A	N/A

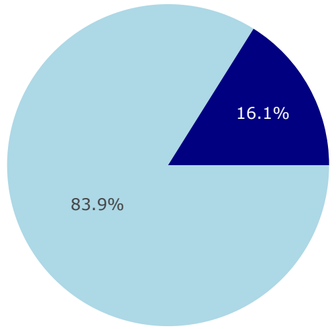


RTC Sites	Lang	Hazelwood
Depth at Weir Crest (ft)	8.0	8.4
Maximum Storage Depth Reached (ft)	3.83	N/A
Volume Stored (MG)	0.159	0
Unused Storage Volume (MG)	0.702	1.653
RTC Depth at Overflow Start (ft)	1.73	0.1
Overflow Before Gate Activation	No	Yes
Overflow Before Storage Full	Yes	Yes



Jun2026 KPI Report for SPP340
RTC Site(s) Lang & Hazelwood - v1.3.3





SPP Activation Occurred Before Storage Utilized
Occurred SPP Overflow Volume
Prevented SPP Overflow Volume

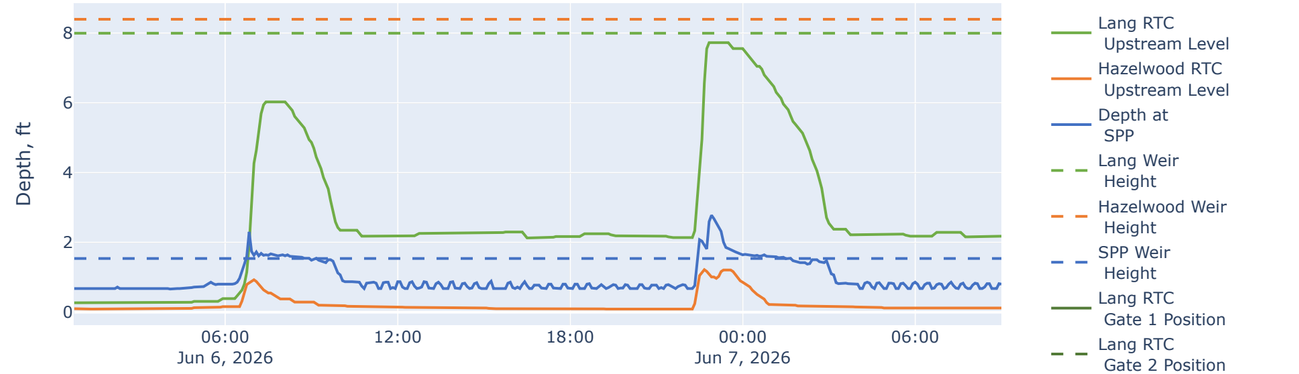
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Hazelwood RTC RG (in)
0	6	5.18	27.009	1.45

Event	Total Rain BSA Hazelwood RTC RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
June 06, 2026	0.61	0.756	0.793	51	1.264	39	Good
June 09, 2026	0.38	0.338	0.727	68	1.314	36	Good
June 14, 2026	0.32	4.326	0.909	17	1.1	45	Good
June 17, 2026	0.02	20.705	1.26	6	0.759	62	Good
June 19, 2026	0.01	0.094	0.721	88	1.321	35	Good
June 25, 2026	0.01	0.79	0.77	49	1.309	37	Good

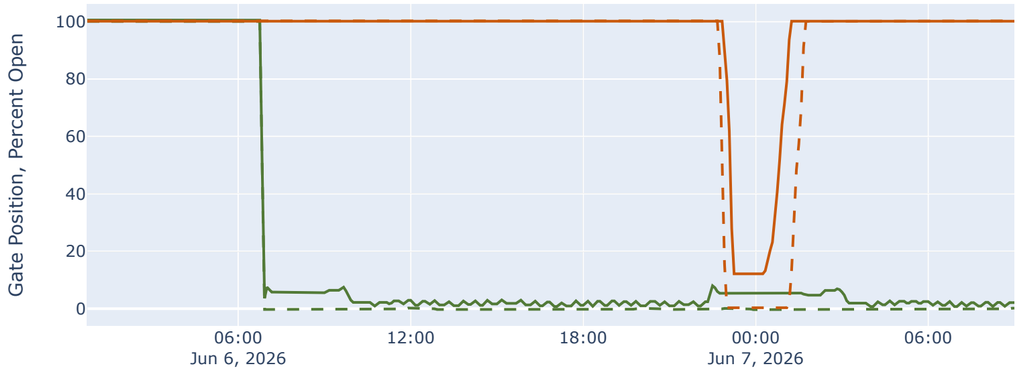
June 06, 2026 SPP340
RTC Site(s) Lang & Hazelwood - v1.3.3

Event Data	Value
Event Start Date/Time	06/06/2026 00:45
Event End Date/Time	06/07/2026 09:00
Total Rainfall Accumulation (in)	0.61
Maximum Rainfall Intensity (in/hr)	0.12
Storm Event Duration (hr)	21.25
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

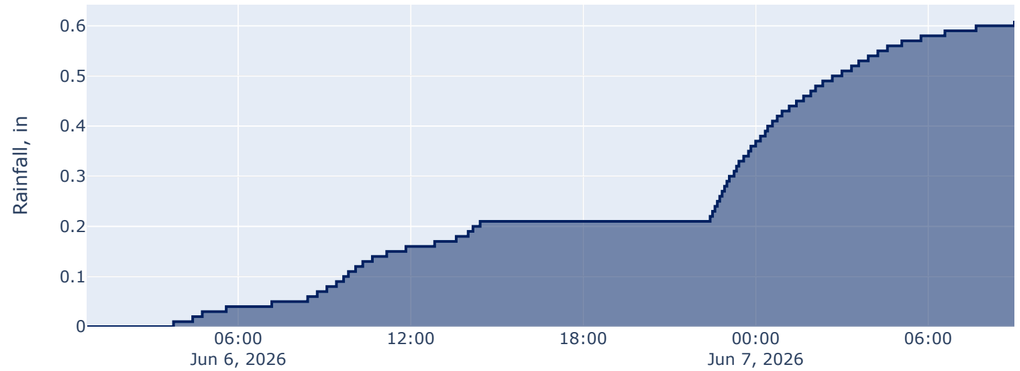
Overflow Data	Value
Overflow Volume Prevented (MG)	0.793
Percent Captured (%)	51
Unused Storage Volume (MG)	1.264
Overflow Before Storage Full	Yes
Storage Utilization (%)	39
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	0.756
If no, could SPP activation have been prevented?	Yes
Overflow Volume (MG)	0.756
Overflow Duration (hr)	5.5
Event	June 06, 2026



RTC Sites	Lang Gate 1	Lang Gate 2	Hazelwood Gate 1	Hazelwood Gate 2
Downstream Activation Trigger Depth (ft)	N/A	N/A	7.73	6.56
Site Depth at Activation (ft)	1.15	1.15	1.06	1.22
Site Return to Normal Depth (ft)	N/A	N/A	0.22	0.22
Time Activated	06/06/2026 06:45	06/06/2026 06:45	06/06/2026 22:50	06/06/2026 22:40
Time Returned to Normal	N/A	N/A	06/07/2026 01:15	06/07/2026 01:45



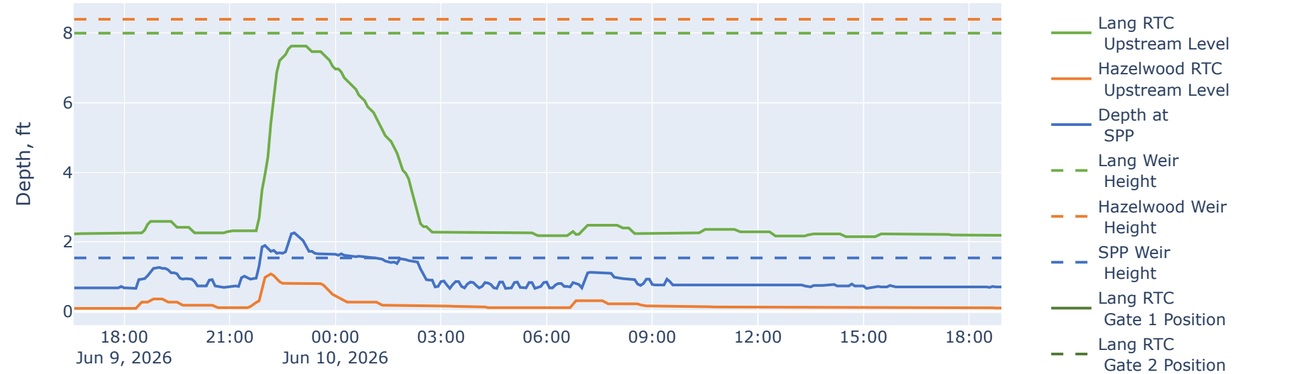
RTC Sites	Lang	Hazelwood
Depth at Weir Crest (ft)	8.0	8.4
Maximum Storage Depth Reached (ft)	7.73	1.22
Volume Stored (MG)	0.787	0.006
Unused Storage Volume (MG)	0.065	1.199
RTC Depth at Overflow Start (ft)	1.15	0.8
Overflow Before Gate Activation	No	Yes
Overflow Before Storage Full	Yes	Yes



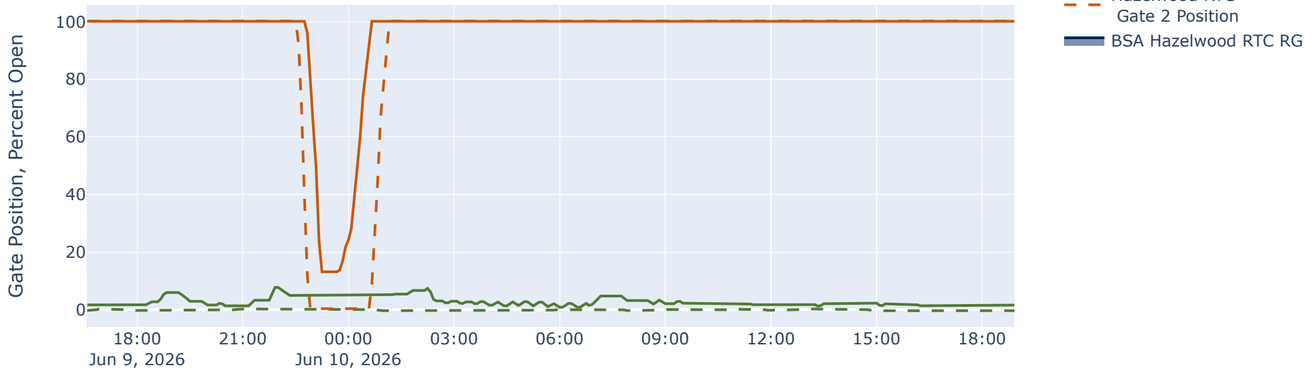
June 09, 2026 SPP340
RTC Site(s) Lang & Hazelwood - v1.3.3

Event Data	Value
Event Start Date/Time	06/09/2026 16:35
Event End Date/Time	06/10/2026 18:55
Total Rainfall Accumulation (in)	0.38
Maximum Rainfall Intensity (in/hr)	0.12
Storm Event Duration (hr)	24.5
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

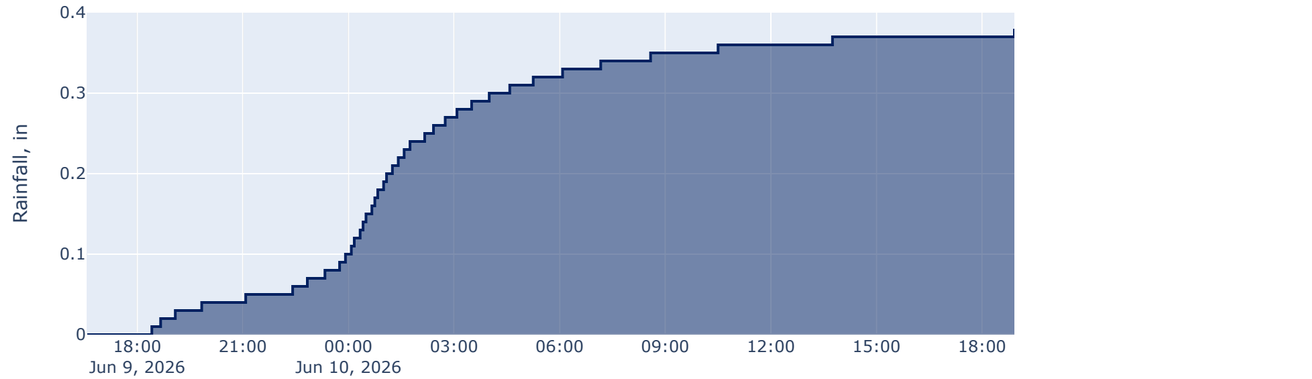
Overflow Data	Value
Overflow Volume Prevented (MG)	0.727
Percent Captured (%)	68
Unused Storage Volume (MG)	1.314
Overflow Before Storage Full	Yes
Storage Utilization (%)	36
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	0.338
If no, could SPP activation have been prevented?	Yes
Overflow Volume (MG)	0.338
Overflow Duration (hr)	3.25
Event	June 09, 2026



RTC Sites	Lang Gate 1	Lang Gate 2	Hazelwood Gate 1	Hazelwood Gate 2
Downstream Activation Trigger Depth (ft)	N/A	N/A	7.63	7.3
Site Depth at Activation (ft)	2.23	2.23	0.81	0.81
Site Return to Normal Depth (ft)	N/A	N/A	0.27	0.27
Time Activated	06/09/2026 16:35	06/09/2026 16:35	06/09/2026 22:45	06/09/2026 22:30
Time Returned to Normal	N/A	N/A	06/10/2026 00:40	06/10/2026 01:10



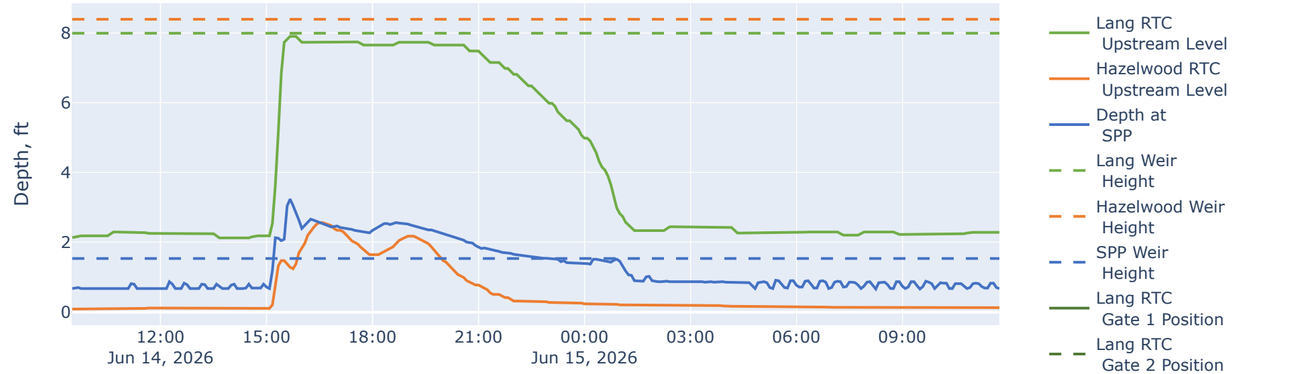
RTC Sites	Lang	Hazelwood
Depth at Weir Crest (ft)	8.0	8.4
Maximum Storage Depth Reached (ft)	7.63	0.81
Volume Stored (MG)	0.727	0.0
Unused Storage Volume (MG)	0.088	1.226
RTC Depth at Overflow Start (ft)	3.5	0.66
Overflow Before Gate Activation	No	Yes
Overflow Before Storage Full	Yes	Yes



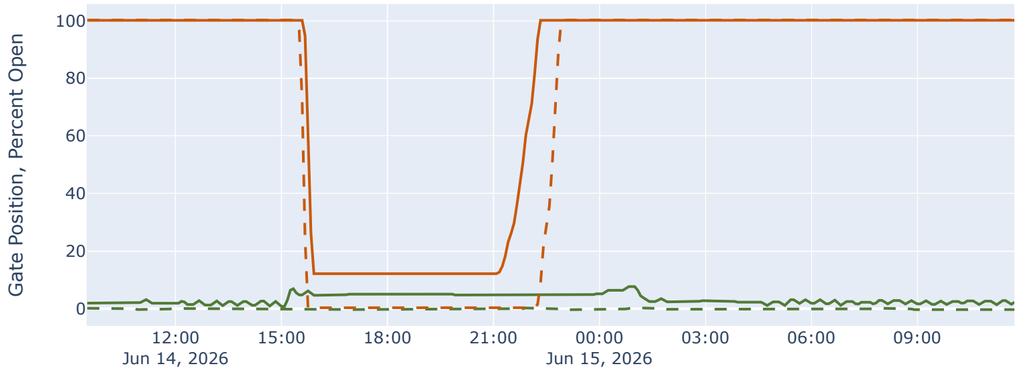
June 14, 2026 SPP340
RTC Site(s) Lang & Hazelwood - v1.3.3

Event Data	Value
Event Start Date/Time	06/14/2026 09:30
Event End Date/Time	06/15/2026 11:45
Total Rainfall Accumulation (in)	0.32
Maximum Rainfall Intensity (in/hr)	0.12
Storm Event Duration (hr)	23.67
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

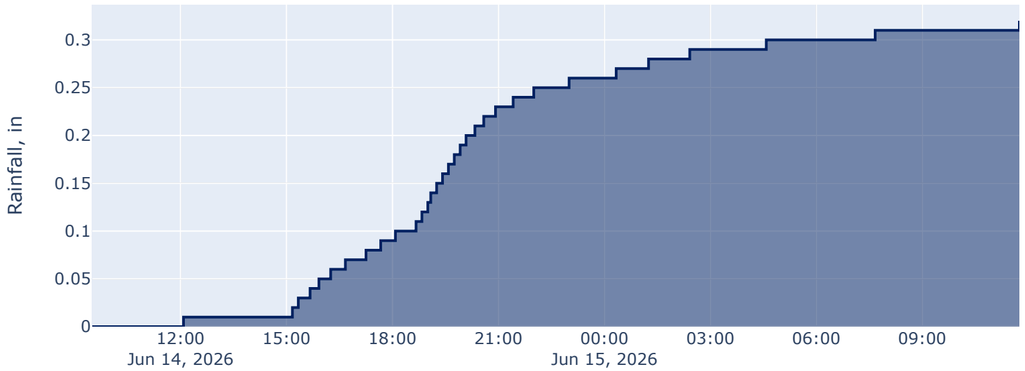
Overflow Data	Value
Overflow Volume Prevented (MG)	0.909
Percent Captured (%)	17
Unused Storage Volume (MG)	1.1
Overflow Before Storage Full	Yes
Storage Utilization (%)	45
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	4.326
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	4.326
Overflow Duration (hr)	7.75
Event	June 14, 2026



RTC Sites	Lang Gate 1	Lang Gate 2	Hazelwood Gate 1	Hazelwood Gate 2
Downstream Activation Trigger Depth (ft)	N/A	N/A	7.82	5.16
Site Depth at Activation (ft)	2.14	2.14	1.38	1.33
Site Return to Normal Depth (ft)	N/A	N/A	0.32	0.3
Time Activated	06/14/2026 09:30	06/14/2026 09:30	06/14/2026 15:35	06/14/2026 15:20
Time Returned to Normal	N/A	N/A	06/14/2026 22:20	06/14/2026 22:55



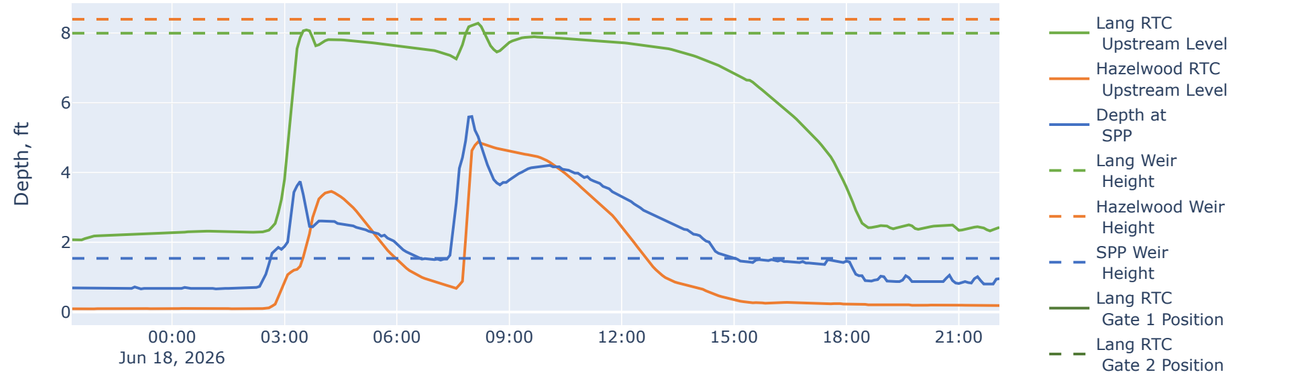
RTC Sites	Lang	Hazelwood
Depth at Weir Crest (ft)	8.0	8.4
Maximum Storage Depth Reached (ft)	7.91	2.57
Volume Stored (MG)	0.798	0.111
Unused Storage Volume (MG)	0.022	1.078
RTC Depth at Overflow Start (ft)	3.66	0.74
Overflow Before Gate Activation	No	Yes
Overflow Before Storage Full	Yes	Yes



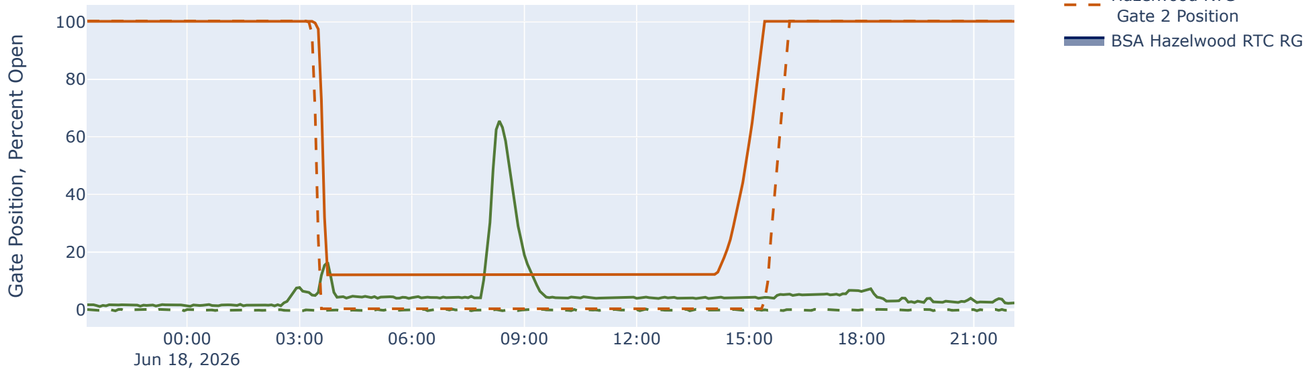
June 17, 2026 SPP340
RTC Site(s) Lang & Hazelwood - v1.3.3

Event Data	Value
Event Start Date/Time	06/17/2026 21:20
Event End Date/Time	06/18/2026 22:05
Total Rainfall Accumulation (in)	0.02
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

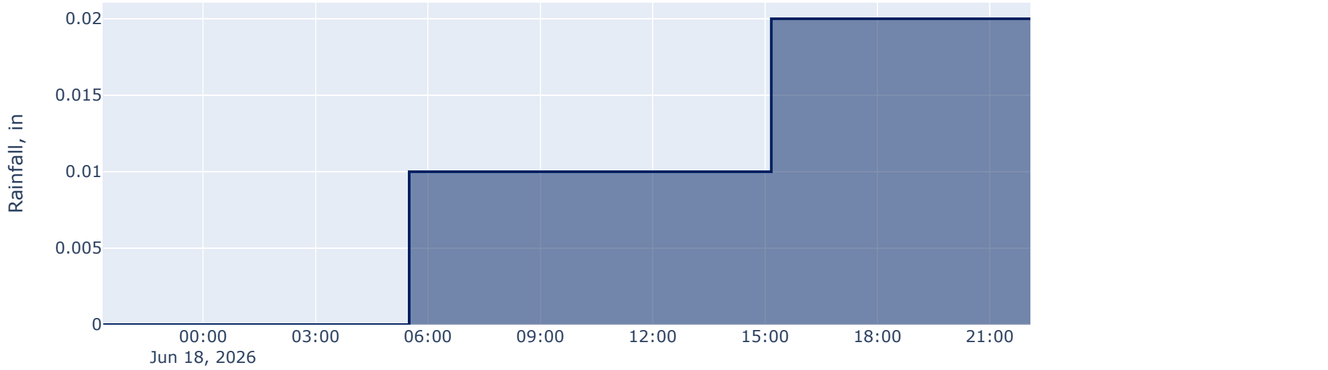
Overflow Data	Value
Overflow Volume Prevented (MG)	1.26
Percent Captured (%)	6
Unused Storage Volume (MG)	0.759
Overflow Before Storage Full	Yes
Storage Utilization (%)	62
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	20.705
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	20.705
Overflow Duration (hr)	11.67
Event	June 17, 2026



RTC Sites	Lang Gate 1	Lang Gate 2	Hazelwood Gate 1	Hazelwood Gate 2
Downstream Activation Trigger Depth (ft)	N/A	N/A	7.87	6.77
Site Depth at Activation (ft)	2.07	2.07	1.31	1.2
Site Return to Normal Depth (ft)	N/A	N/A	0.27	0.26
Time Activated	06/17/2026 21:20	06/17/2026 21:20	06/18/2026 03:25	06/18/2026 03:15
Time Returned to Normal	N/A	N/A	06/18/2026 15:25	06/18/2026 16:05



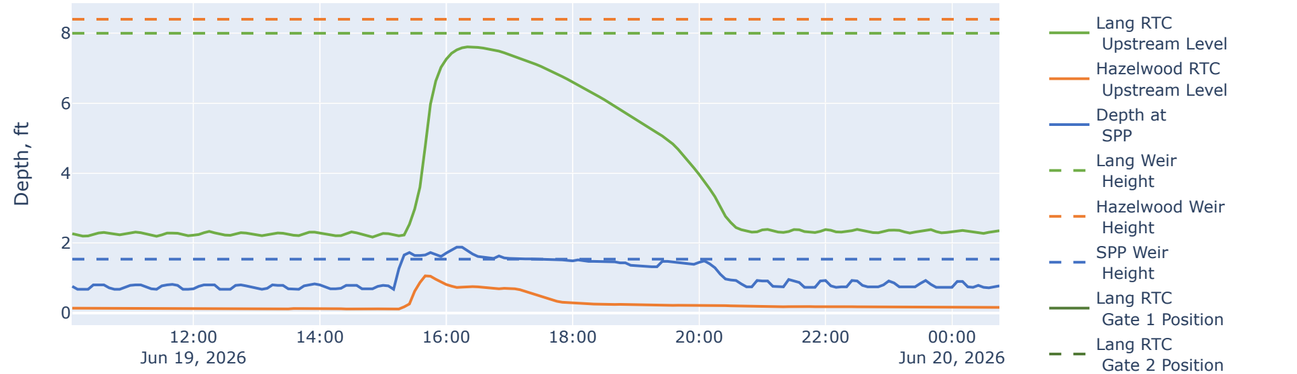
RTC Sites	Lang	Hazelwood
Depth at Weir Crest (ft)	8.0	8.4
Maximum Storage Depth Reached (ft)	8.0	4.88
Volume Stored (MG)	0.823	0.437
Unused Storage Volume (MG)	0.0	0.759
RTC Depth at Overflow Start (ft)	2.44	0.17
Overflow Before Gate Activation	No	Yes
Overflow Before Storage Full	Yes	Yes



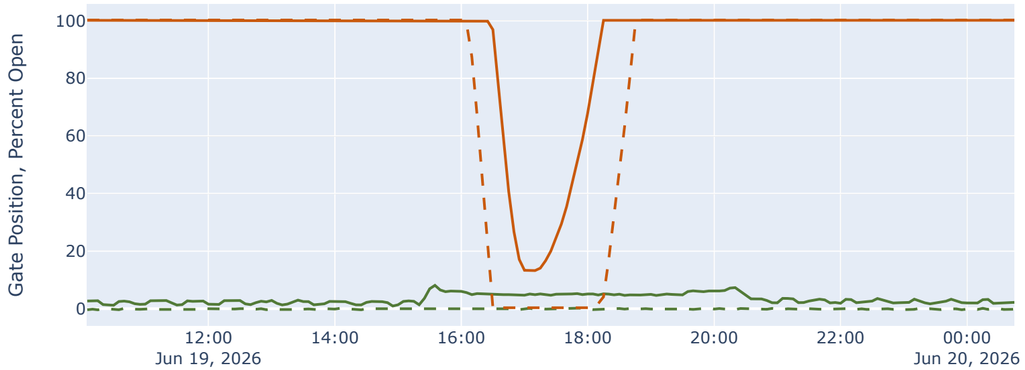
June 19, 2026 SPP340
RTC Site(s) Lang & Hazelwood - v1.3.3

Event Data	Value
Event Start Date/Time	06/19/2026 10:05
Event End Date/Time	06/20/2026 00:45
Total Rainfall Accumulation (in)	0.01
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

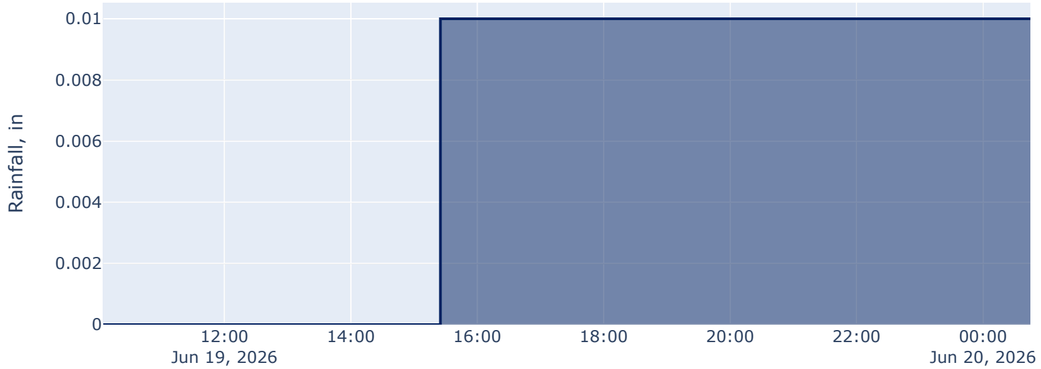
Overflow Data	Value
Overflow Volume Prevented (MG)	0.721
Percent Captured (%)	88
Unused Storage Volume (MG)	1.321
Overflow Before Storage Full	Yes
Storage Utilization (%)	35
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	0.094
If no, could SPP activation have been prevented?	Yes
Overflow Volume (MG)	0.094
Overflow Duration (hr)	2.17
Event	June 19, 2026



RTC Sites	Lang Gate 1	Lang Gate 2	Hazelwood Gate 1	Hazelwood Gate 2
Downstream Activation Trigger Depth (ft)	N/A	N/A	7.61	7.43
Site Depth at Activation (ft)	2.27	2.27	0.75	0.77
Site Return to Normal Depth (ft)	N/A	N/A	0.26	0.24
Time Activated	06/19/2026 10:05	06/19/2026 10:05	06/19/2026 16:25	06/19/2026 16:05
Time Returned to Normal	N/A	N/A	06/19/2026 18:15	06/19/2026 18:50



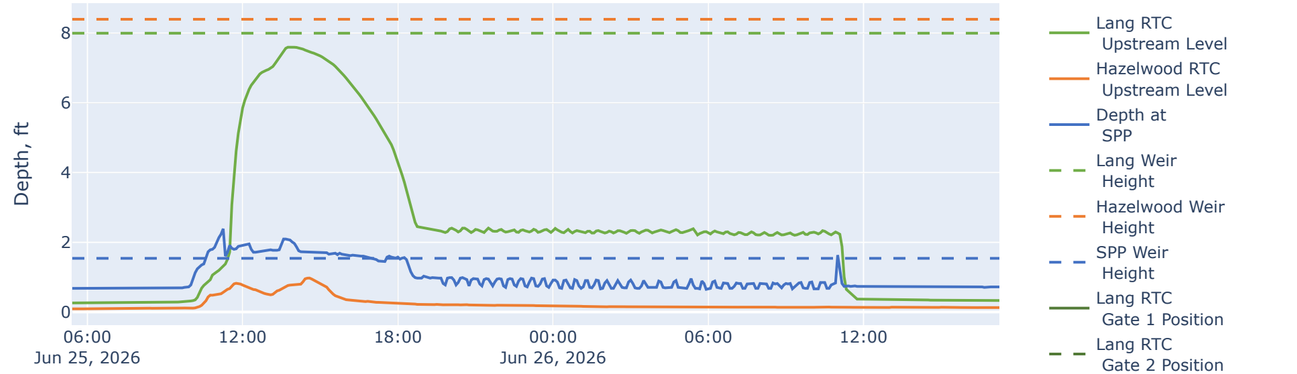
RTC Sites	Lang	Hazelwood
Depth at Weir Crest (ft)	8.0	8.4
Maximum Storage Depth Reached (ft)	7.61	0.77
Volume Stored (MG)	0.72	0.001
Unused Storage Volume (MG)	0.093	1.228
RTC Depth at Overflow Start (ft)	2.23	0.18
Overflow Before Gate Activation	No	Yes
Overflow Before Storage Full	Yes	Yes



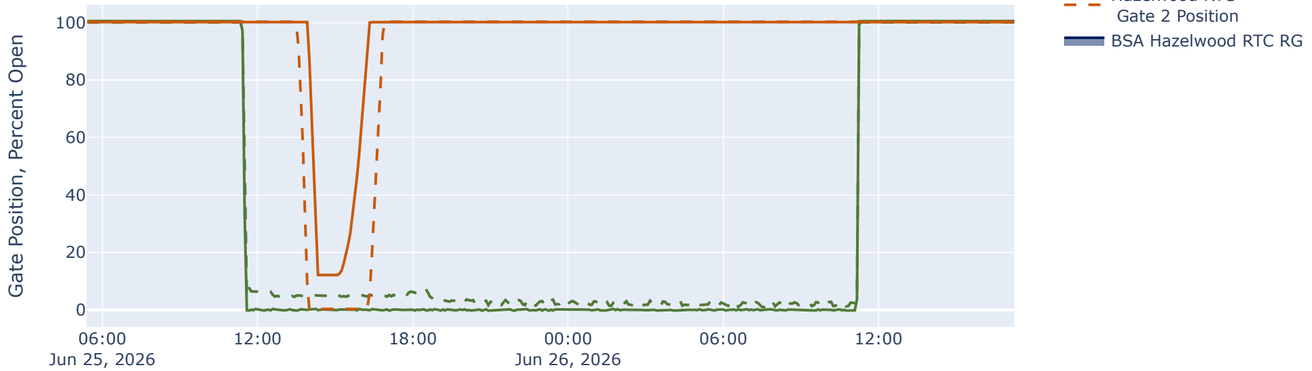
June 25, 2026 SPP340
RTC Site(s) Lang & Hazelwood - v1.3.3

Event Data	Value
Event Start Date/Time	06/25/2026 05:25
Event End Date/Time	06/26/2026 17:15
Total Rainfall Accumulation (in)	0.01
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

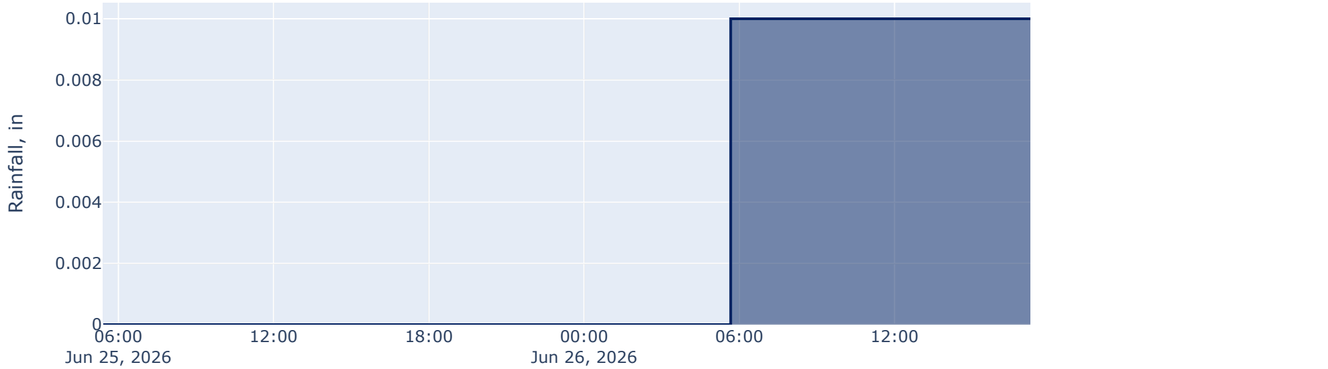
Overflow Data	Value
Overflow Volume Prevented (MG)	0.77
Percent Captured (%)	49
Unused Storage Volume (MG)	1.309
Overflow Before Storage Full	Yes
Storage Utilization (%)	37
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	0.79
If no, could SPP activation have been prevented?	Yes
Overflow Volume (MG)	0.79
Overflow Duration (hr)	7.25
Event	June 25, 2026



RTC Sites	Lang Gate 1	Lang Gate 2	Hazelwood Gate 1	Hazelwood Gate 2
Downstream Activation Trigger Depth (ft)	N/A	N/A	7.6	7.33
Site Depth at Activation (ft)	1.38	1.38	0.78	0.62
Site Return to Normal Depth (ft)	1.01	1.01	0.33	0.3
Time Activated	06/25/2026 11:20	06/25/2026 11:20	06/25/2026 13:55	06/25/2026 13:25
Time Returned to Normal	06/26/2026 11:15	06/26/2026 11:15	06/25/2026 16:20	06/25/2026 16:55

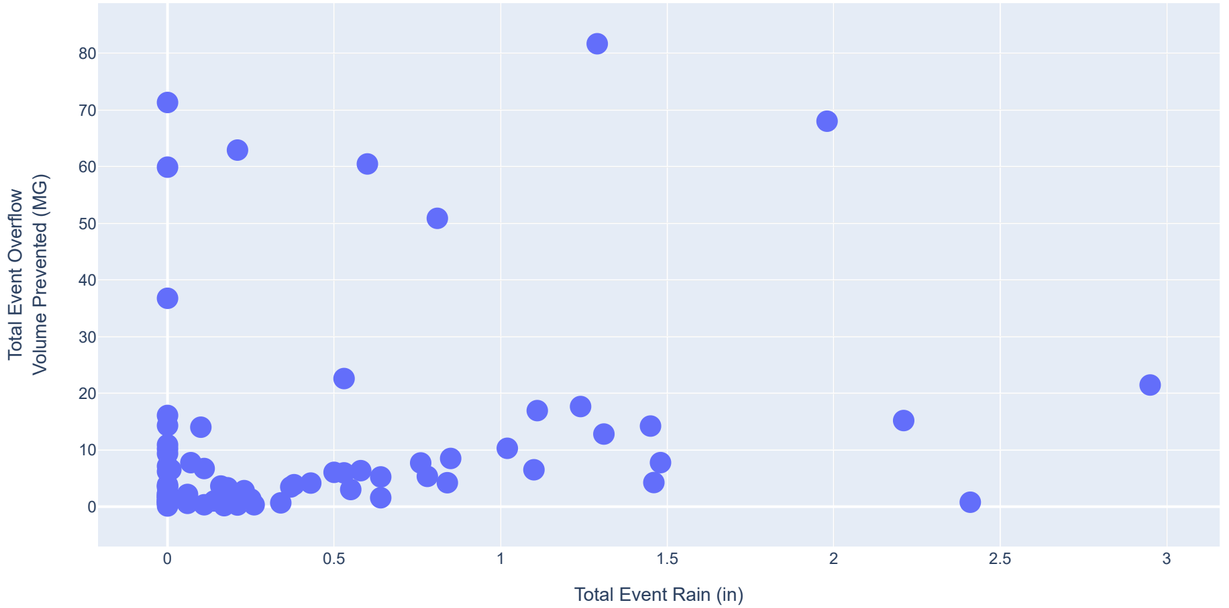


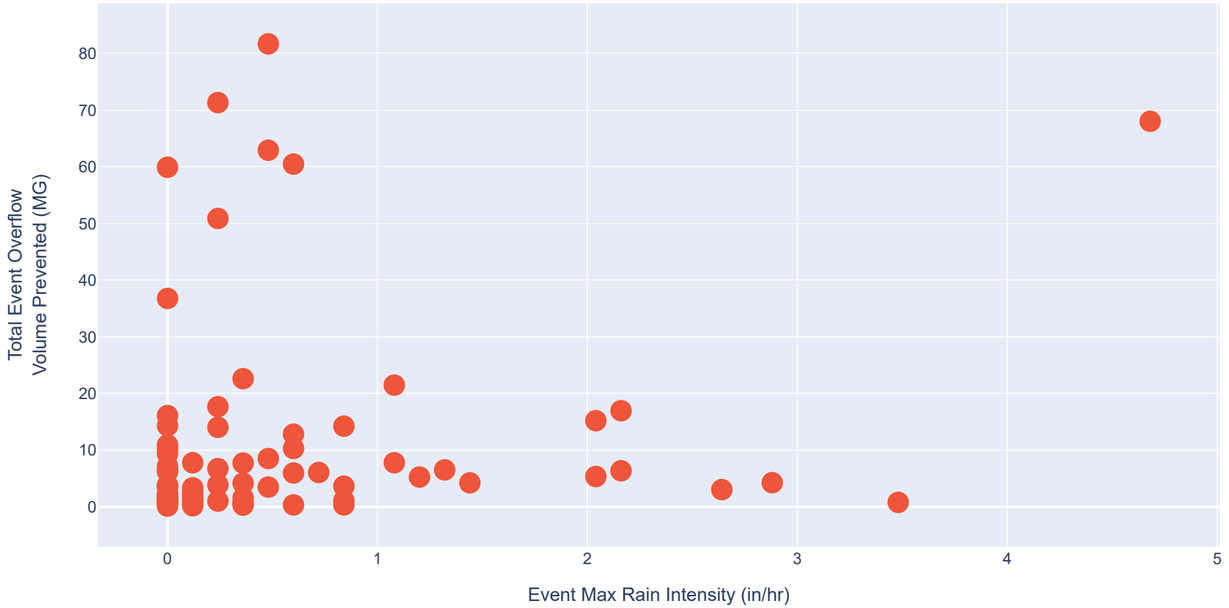
RTC Sites	Lang	Hazelwood
Depth at Weir Crest (ft)	8.0	8.4
Maximum Storage Depth Reached (ft)	7.61	0.97
Volume Stored (MG)	0.753	0.017
Unused Storage Volume (MG)	0.093	1.216
RTC Depth at Overflow Start (ft)	0.84	0.43
Overflow Before Gate Activation	Yes	Yes
Overflow Before Storage Full	Yes	Yes



2026 KPI Report for SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

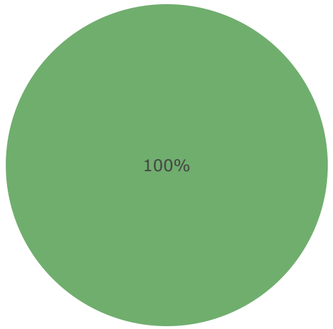
Metric	Value
Number of Occurred SPP Overflow Events	17.0
Occurred SPP Overflow Volume (MG)	255.366
Number of Prevented SPP Overflow Events	57.0
Prevented SPP Overflow Volume (MG)	863.178
*Total Observed Rain (in)	40.61

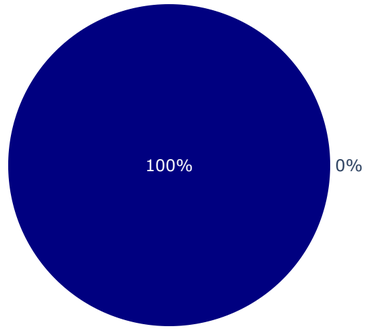


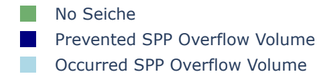


*Observed rain data sources include BSA Smith Perry (June)

Jul2025 KPI Report for SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3







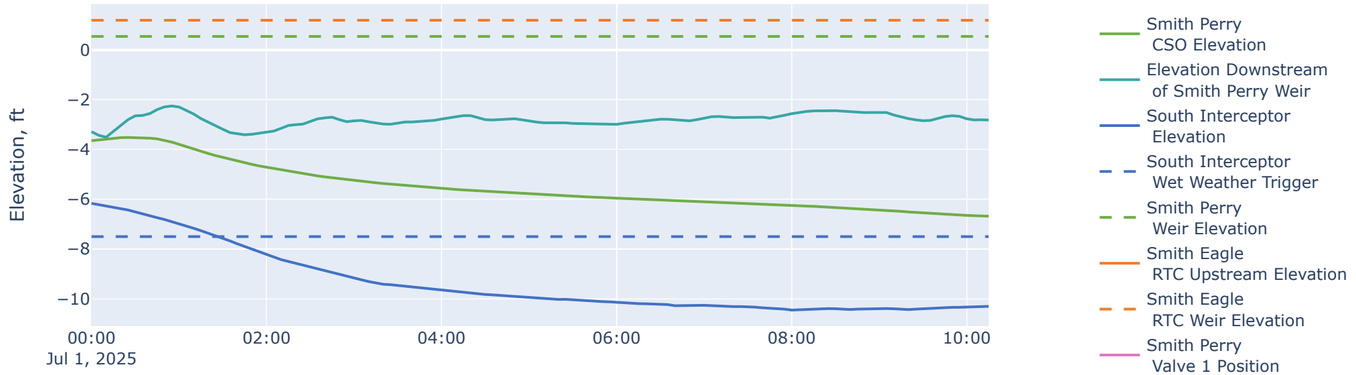
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Kelly X PS (in)
5	0	118.701	0.0	0.63

Event	Total Rain BSA Kelly X PS (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Seiche in Wet Weather	Data Quality
July 01, 2025	0.06	0.0	2.157	100	N/A	Good
July 12, 2025	0.23	0.0	2.827	100	N/A	Good
July 13, 2025	0.0	0.0	36.77	100	N/A	Good
July 18, 2025	0.1	0.0	14.023	100	N/A	Good
July 25, 2025	0.21	0.0	62.924	100	N/A	Good

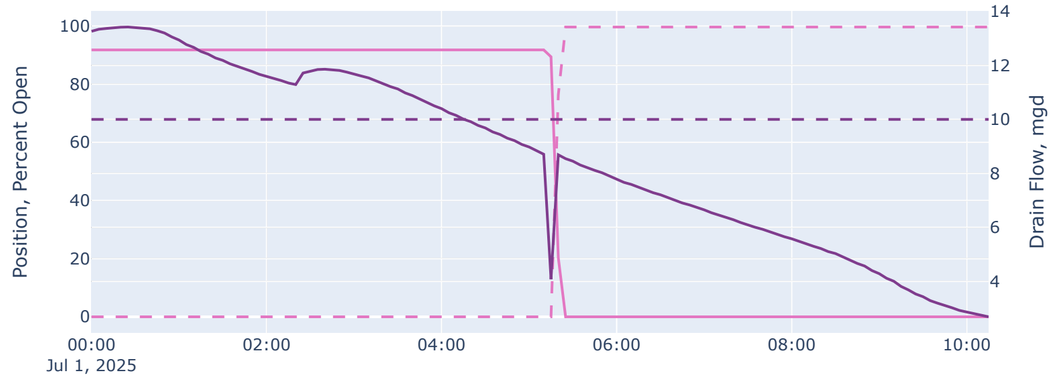
July 01, 2025 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	07/01/2025 00:00
Event End Date/Time	07/01/2025 10:15
Total Rainfall Accumulation (in)	0.06
Maximum Rainfall Intensity (in/hr)	0.12
Storm Event Duration (hr)	8.0
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

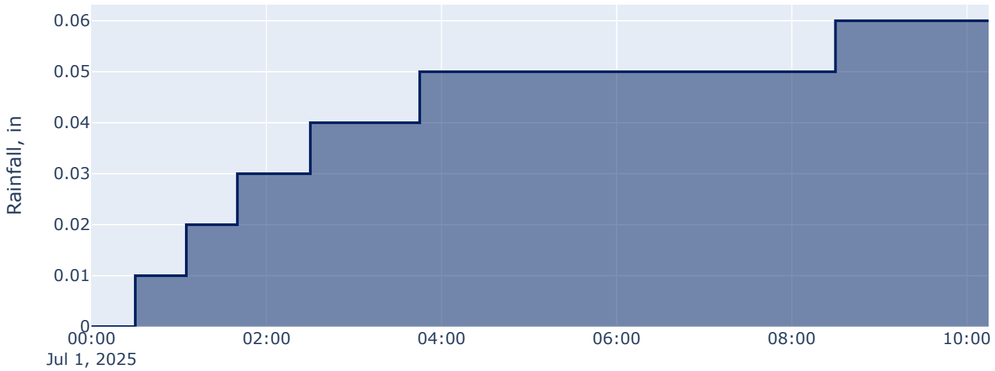
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	2.157
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	July 01, 2025
Data Quality	Good
Total Rain (in)	0.06
Max Rain Intensity (in/hr)	0.12



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Downstream Activation Trigger Depth (ft)	-6.16	-10.02	N/A	N/A
Site Depth at Activation (ft)	0.0	0.0	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	07/01/2025 00:00	07/01/2025 05:25	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



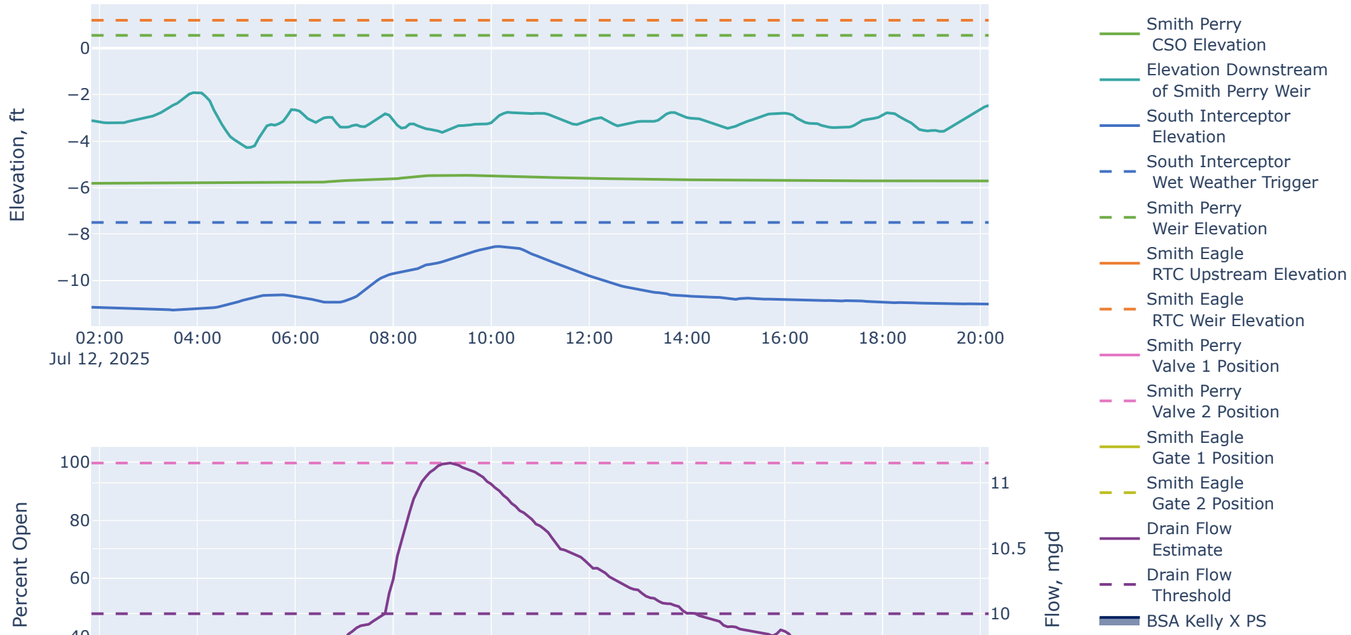
RTC Sites	Smith Perry
Total Volume Captured (MG)	2.157
Event Flow Threshold (mgd)	10
Seiche In Wet Weather	N/A



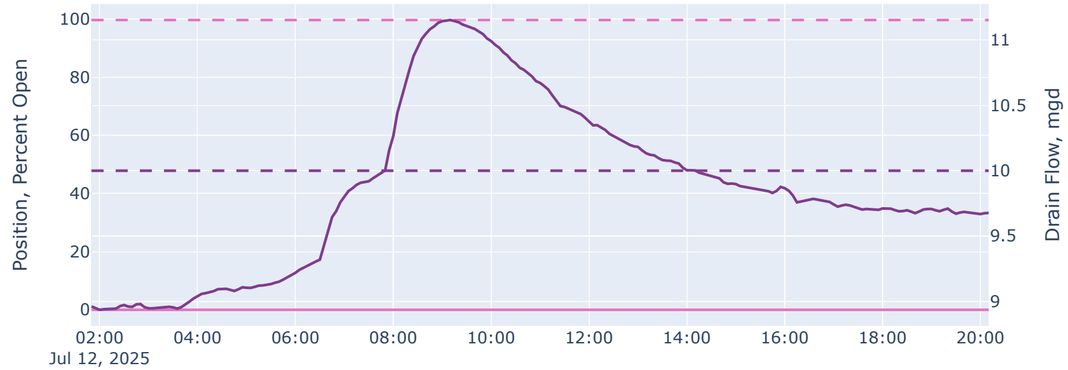
July 12, 2025 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	07/12/2025 01:50
Event End Date/Time	07/12/2025 20:10
Total Rainfall Accumulation (in)	0.23
Maximum Rainfall Intensity (in/hr)	0.12
Storm Event Duration (hr)	5.92
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

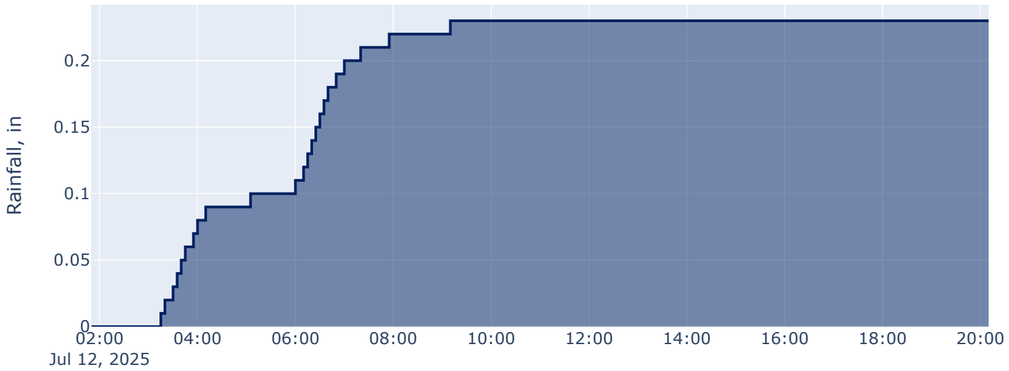
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	2.827
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	July 12, 2025
Data Quality	Good
Total Rain (in)	0.23
Max Rain Intensity (in/hr)	0.12



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



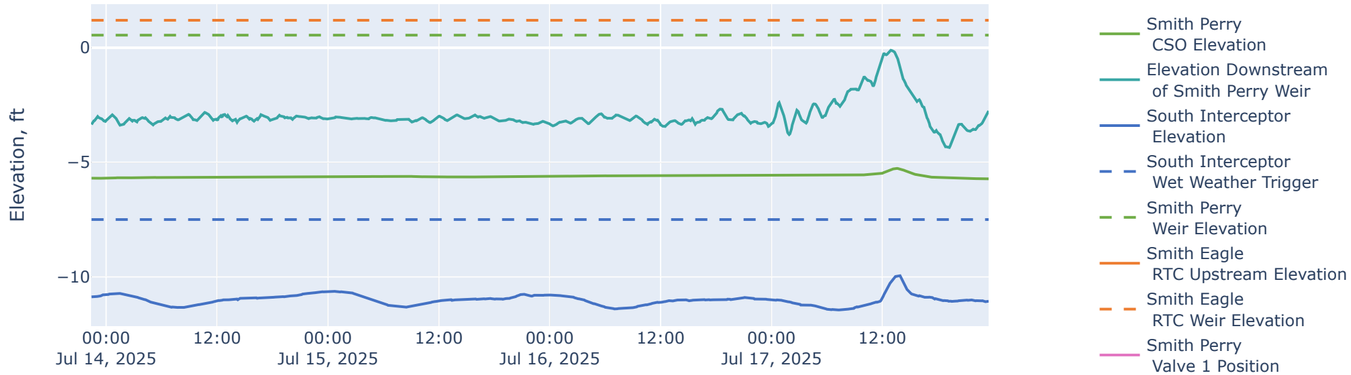
RTC Sites	Smith Perry
Total Volume Captured (MG)	2.827
Event Flow Threshold (mgd)	10
Seiche In Wet Weather	N/A



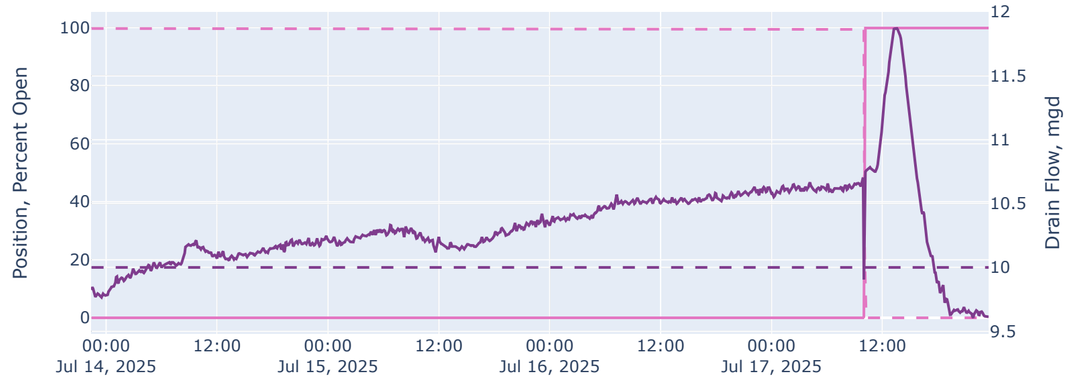
July 13, 2025 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	07/13/2025 22:25
Event End Date/Time	07/17/2025 23:30
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

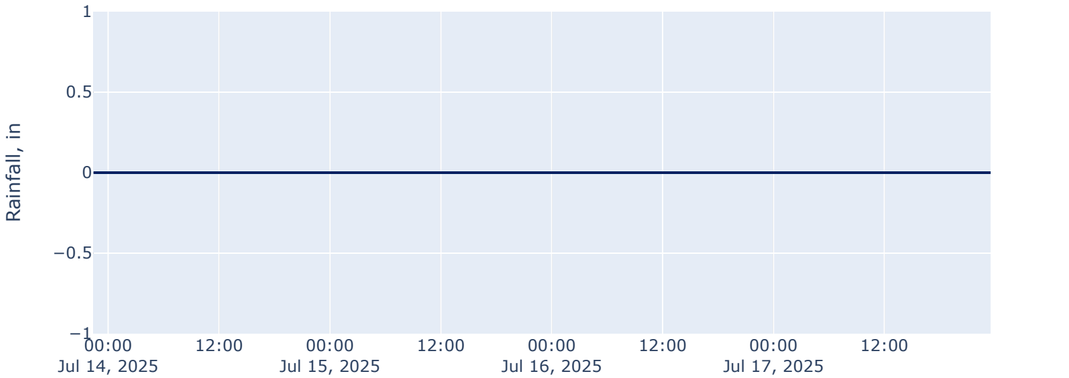
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	36.77
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	July 13, 2025
Data Quality	Good
Total Rain (in)	0.0
Max Rain Intensity (in/hr)	N/A



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Downstream Activation Trigger Depth (ft)	-11.25	-11.27	N/A	N/A
Site Depth at Activation (ft)	0.0	0.0	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	07/17/2025 10:10	07/17/2025 10:00	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



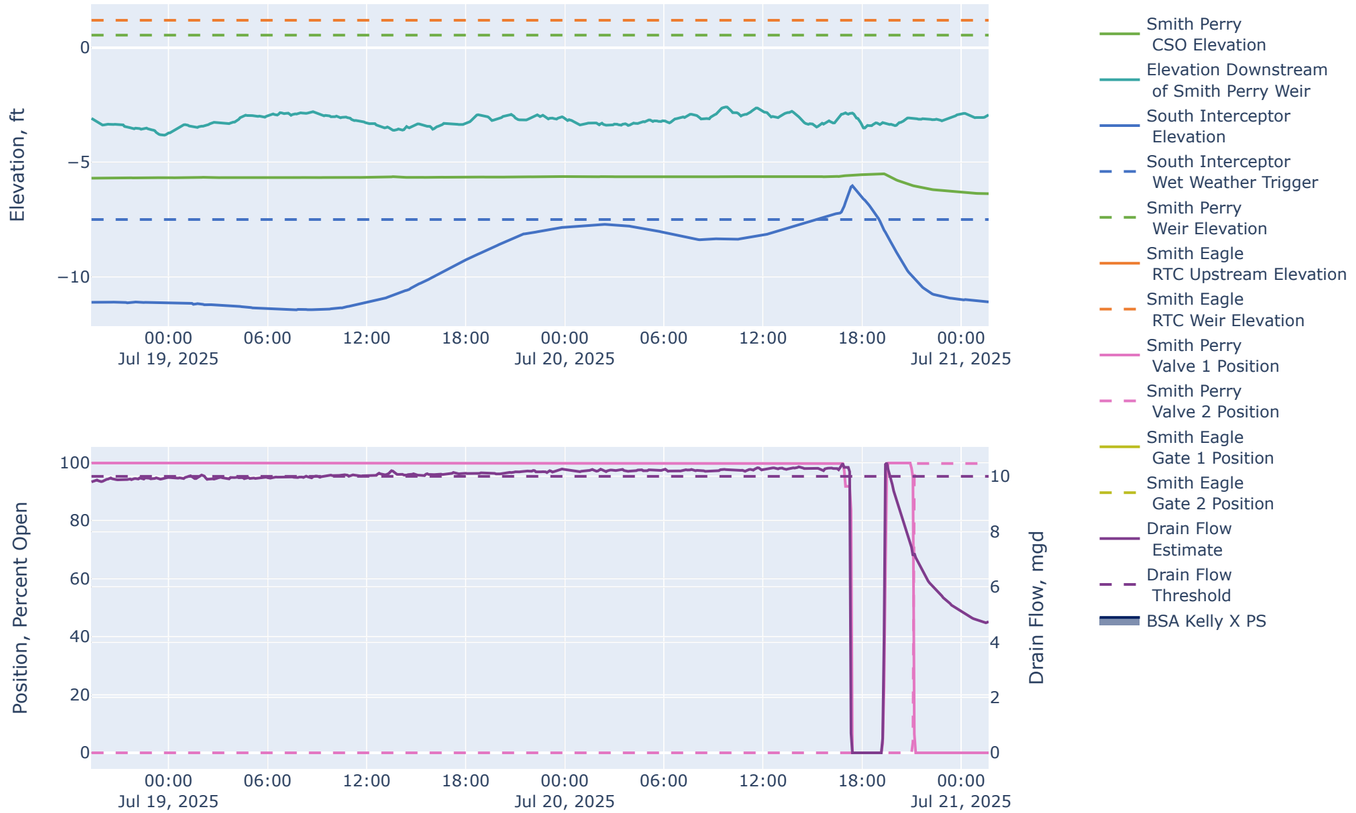
RTC Sites	Smith Perry
Total Volume Captured (MG)	36.77
Event Flow Threshold (mgd)	10
Seiche In Wet Weather	N/A



July 18, 2025 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

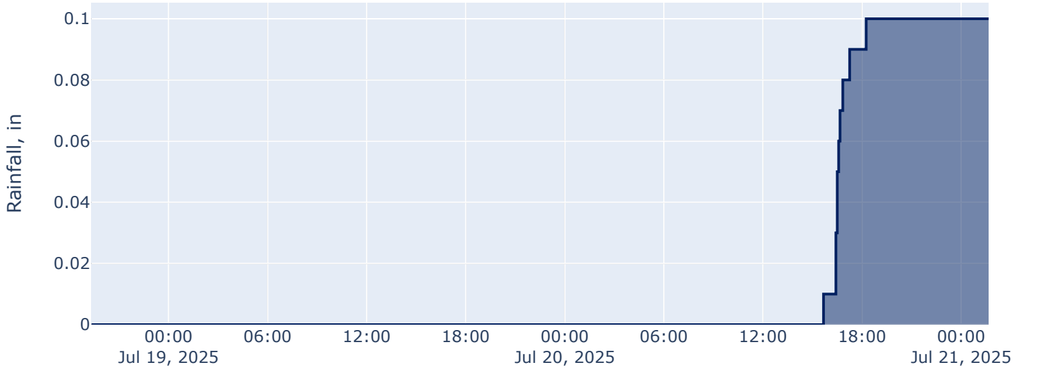
Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	07/18/2025 19:20
Event End Date/Time	07/21/2025 01:40
Total Rainfall Accumulation (in)	0.1
Maximum Rainfall Intensity (in/hr)	0.24
Storm Event Duration (hr)	2.58
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	14.023
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	July 18, 2025
Data Quality	Good
Total Rain (in)	0.1
Max Rain Intensity (in/hr)	0.24



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Downstream Activation Trigger Depth (ft)	-7.07	-10.18	N/A	N/A
Site Depth at Activation (ft)	0.0	0.0	N/A	N/A
Site Return to Normal Depth (ft)	0.0	N/A	N/A	N/A
Time Activated	07/20/2025 16:50	07/20/2025 21:15	N/A	N/A
Time Returned to Normal	07/20/2025 19:35	N/A	N/A	N/A

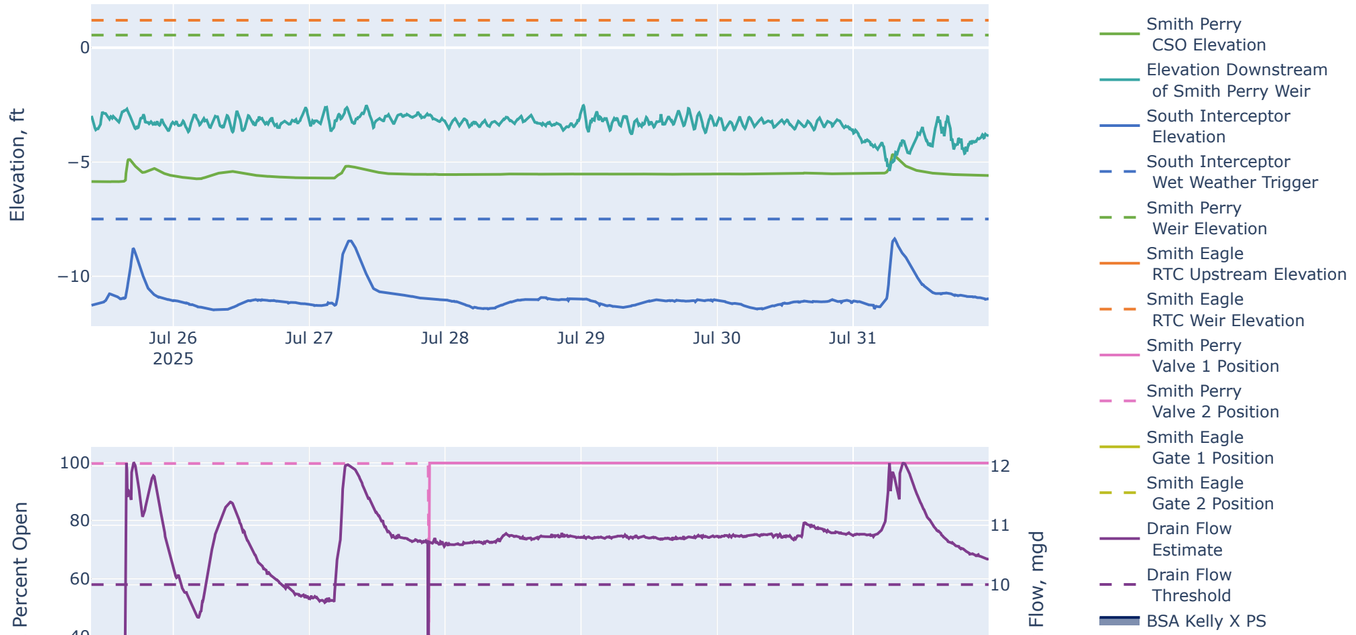
RTC Sites	Smith Perry
Total Volume Captured (MG)	14.023
Event Flow Threshold (mgd)	10
Seiche In Wet Weather	N/A



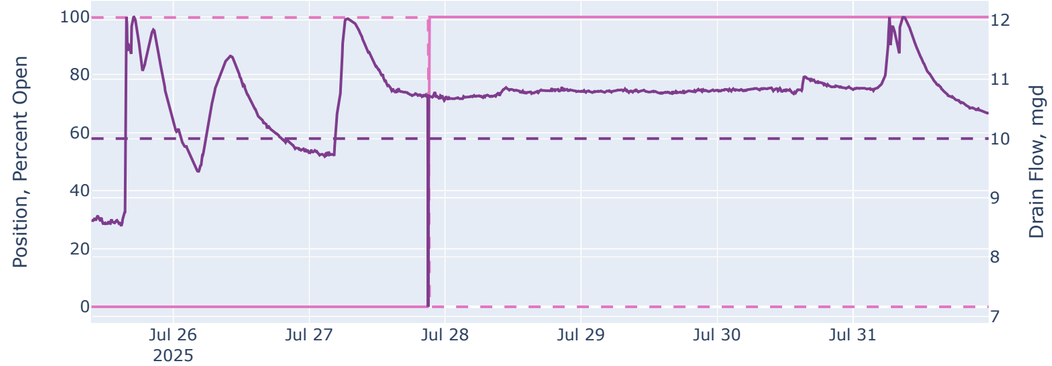
July 25, 2025 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	07/25/2025 09:35
Event End Date/Time	07/31/2025 23:55
Total Rainfall Accumulation (in)	0.21
Maximum Rainfall Intensity (in/hr)	0.48
Storm Event Duration (hr)	3.83
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

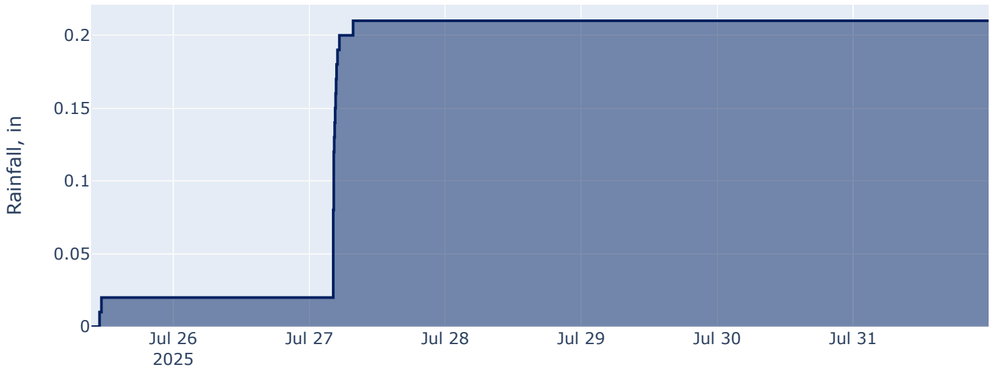
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	62.924
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	July 25, 2025
Data Quality	Good
Total Rain (in)	0.21
Max Rain Intensity (in/hr)	0.48



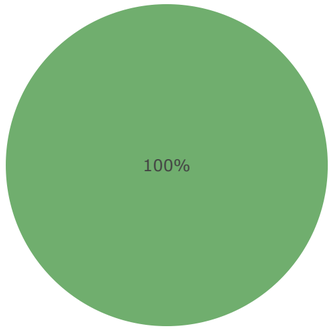
RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Downstream Activation Trigger Depth (ft)	-11.0	-10.98	N/A	N/A
Site Depth at Activation (ft)	0.0	0.0	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	07/27/2025 21:10	07/27/2025 20:55	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A

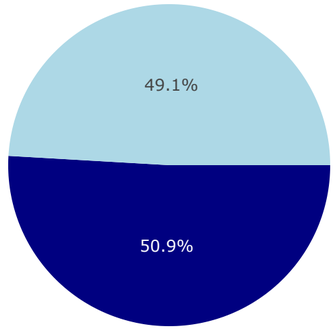


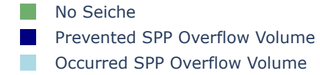
RTC Sites	Smith Perry
Total Volume Captured (MG)	62.924
Event Flow Threshold (mgd)	10
Seiche In Wet Weather	N/A



Aug2025 KPI Report for SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3







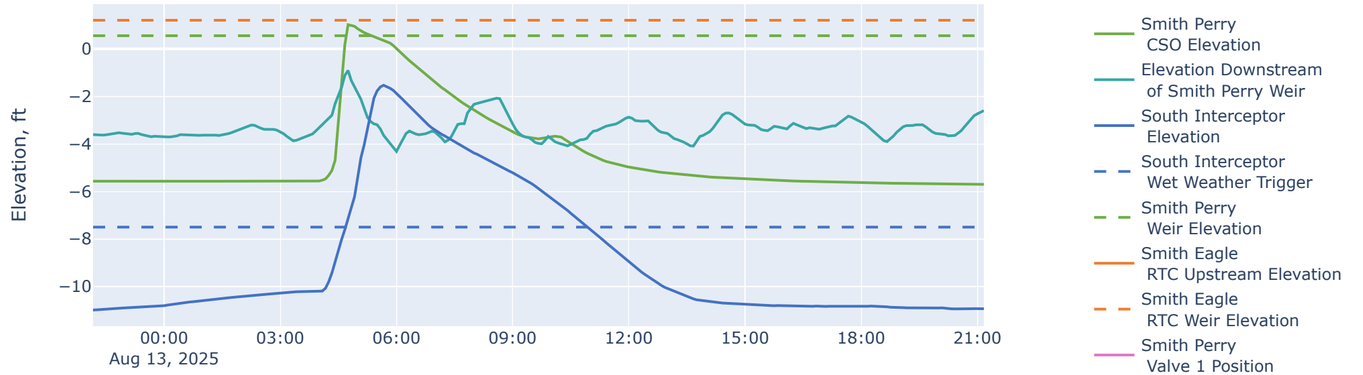
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at COB Botanical Gardens RG (in)
2	2	13.25	12.772	4.46

Event	Total Rain COB Botanical Gardens RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Seiche in Wet Weather	Data Quality
August 12, 2025	0.58	1.194	6.354	84.0	N/A	Good
August 17, 2025	2.41	11.578	0.783	6.0	N/A	Good
August 26, 2025	0.0	0.0	1.886	100.0	N/A	Good
August 28, 2025	0.84	0.0	4.227	100.0	N/A	Good

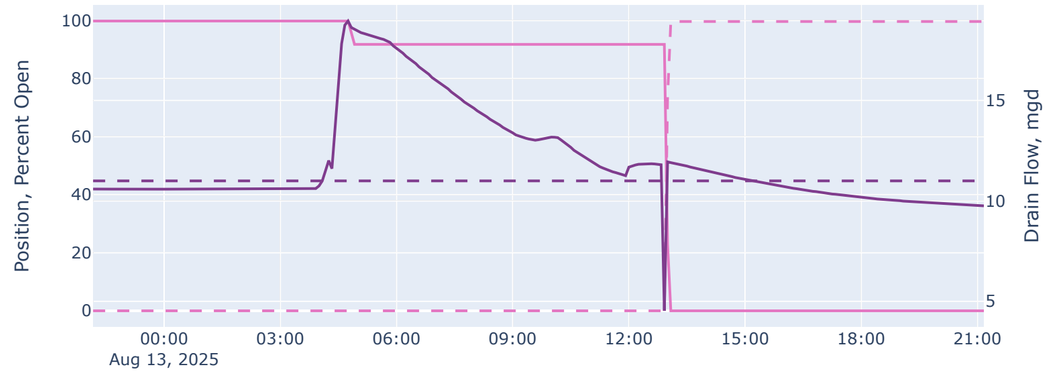
August 12, 2025 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	08/12/2025 22:10
Event End Date/Time	08/13/2025 21:10
Total Rainfall Accumulation (in)	0.58
Maximum Rainfall Intensity (in/hr)	2.16
Storm Event Duration (hr)	3.58
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

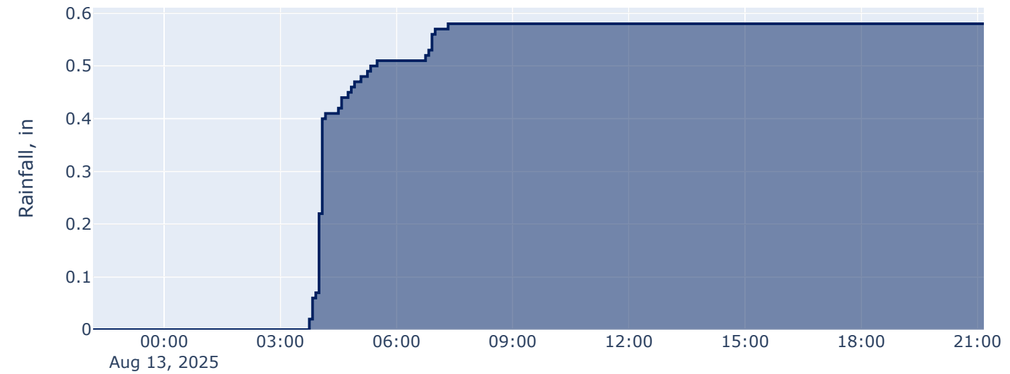
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	6.354
Overflow Before Storage Full	N/A
Overflow Volume (MG)	1.194
Overflow Duration (hr)	0.67
Event	August 12, 2025
Data Quality	Good
Total Rain (in)	0.58
Max Rain Intensity (in/hr)	2.16



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Downstream Activation Trigger Depth (ft)	-7.17	-10.13	N/A	N/A
Site Depth at Activation (ft)	1.01	0.0	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	08/13/2025 04:45	08/13/2025 13:05	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



RTC Sites	Smith Perry
Total Volume Captured (MG)	6.354
Event Flow Threshold (mgd)	11
Seiche In Wet Weather	N/A

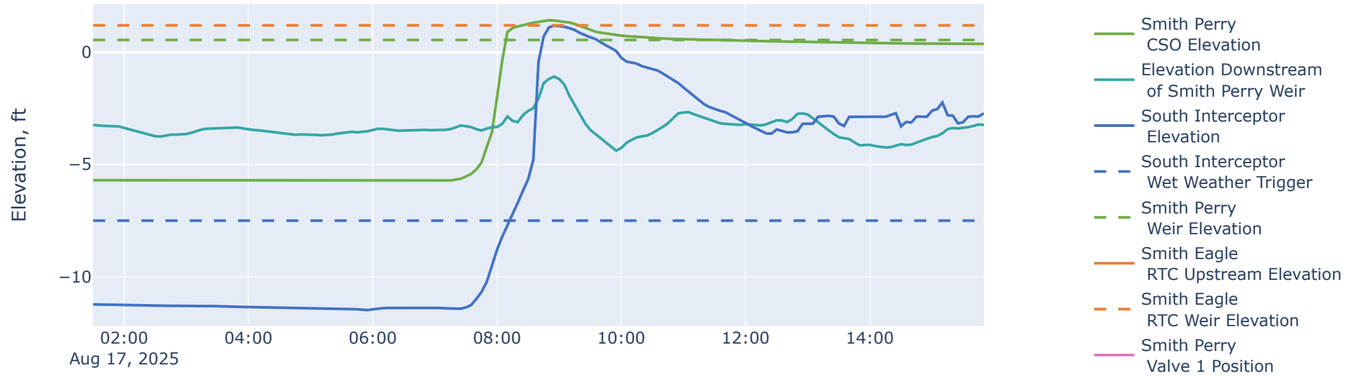


v1.3.3

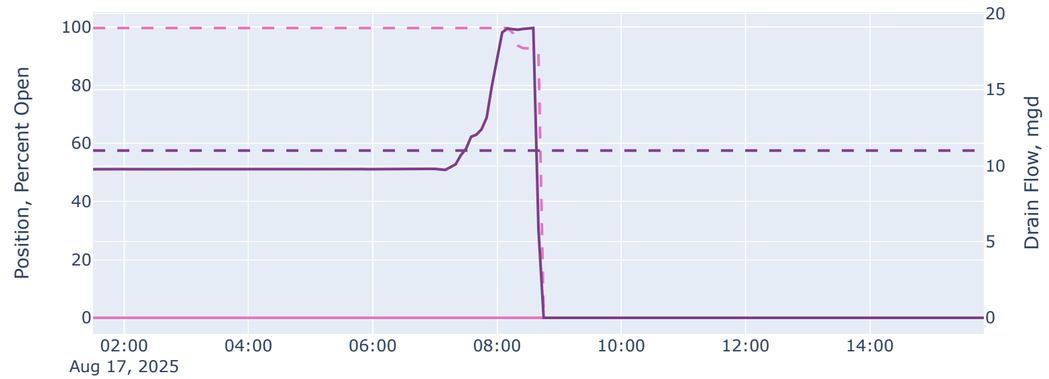
August 17, 2025 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	08/17/2025 01:30
Event End Date/Time	08/17/2025 15:50
Total Rainfall Accumulation (in)	2.41
Maximum Rainfall Intensity (in/hr)	3.48
Storm Event Duration (hr)	8.75
Storm Type (NOAA Classification)	<10.0 year
Data Quality	Good
Data Issues	N/A

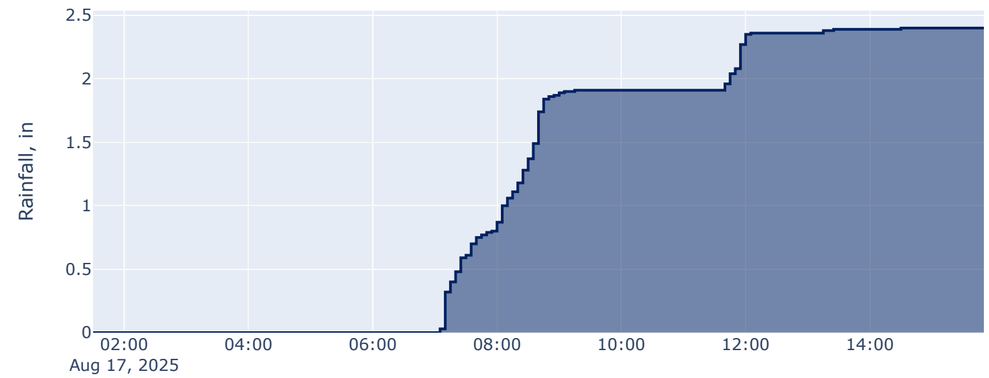
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.783
Overflow Before Storage Full	N/A
Overflow Volume (MG)	11.578
Overflow Duration (hr)	3.33
Event	August 17, 2025
Data Quality	Good
Total Rain (in)	2.41
Max Rain Intensity (in/hr)	3.48



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Downstream Activation Trigger Depth (ft)	N/A	-7.73	N/A	N/A
Site Depth at Activation (ft)	N/A	0.9	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	08/17/2025 08:10	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



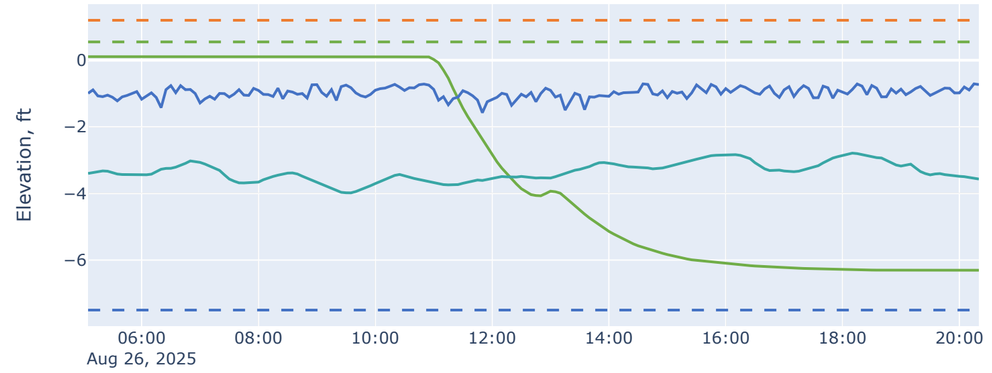
RTC Sites	Smith Perry
Total Volume Captured (MG)	0.783
Event Flow Threshold (mgd)	11
Seiche In Wet Weather	N/A



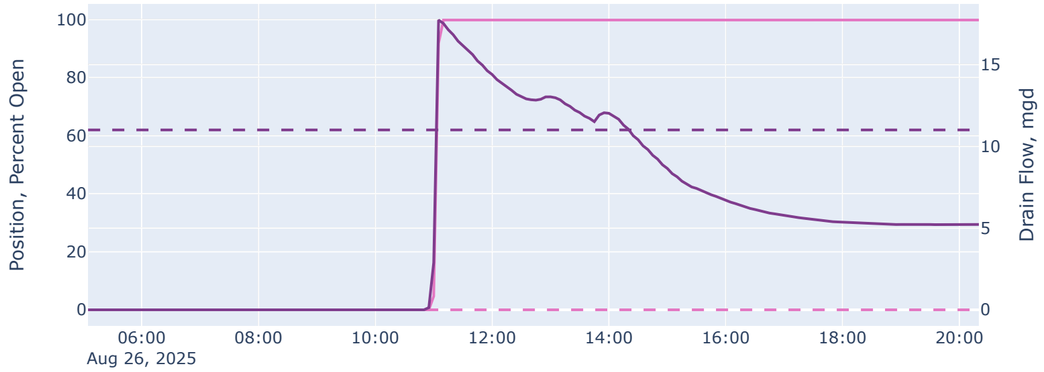
August 26, 2025 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

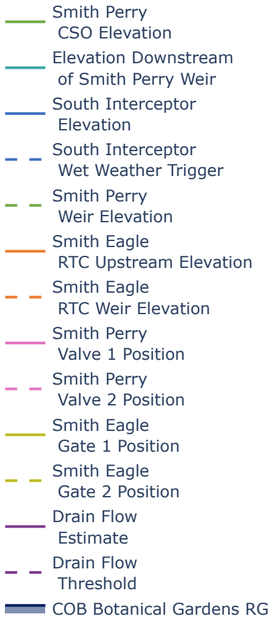
Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	08/26/2025 05:05
Event End Date/Time	08/26/2025 20:20
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	1.886
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	August 26, 2025
Data Quality	Good
Total Rain (in)	0.0
Max Rain Intensity (in/hr)	N/A

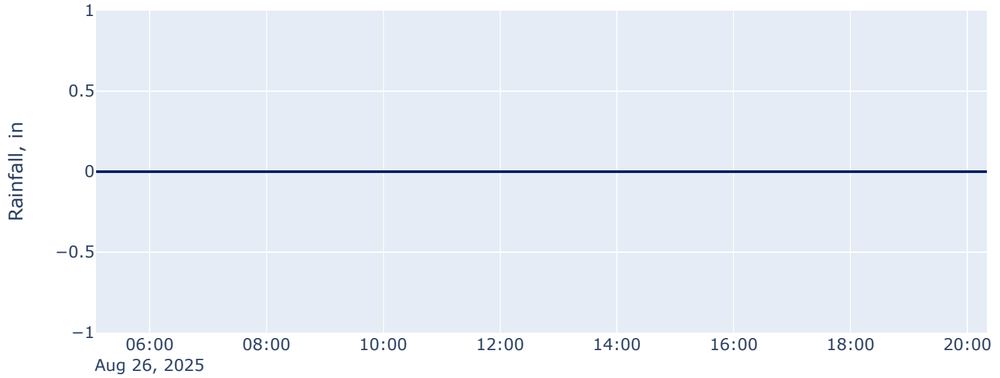


RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Downstream Activation Trigger Depth (ft)	-1.09	N/A	N/A	N/A
Site Depth at Activation (ft)	0.0	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	08/26/2025 11:10	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A





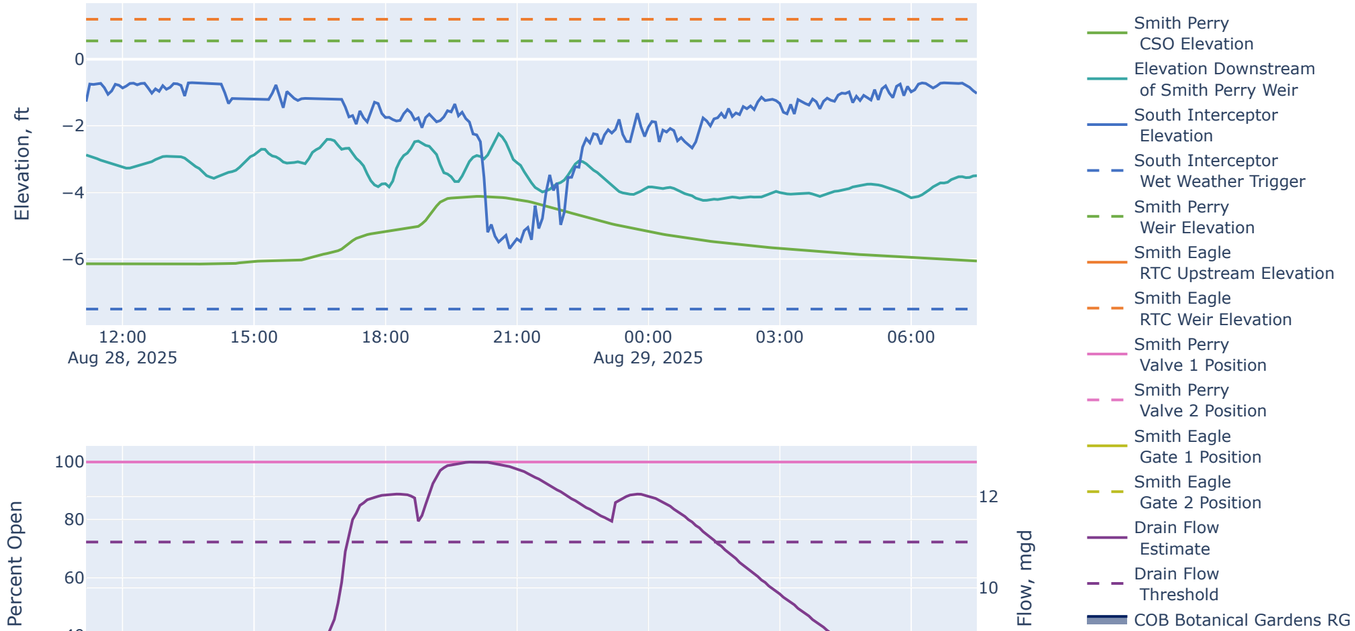
RTC Sites	Smith Perry
Total Volume Captured (MG)	1.886
Event Flow Threshold (mgd)	11
Seiche In Wet Weather	N/A



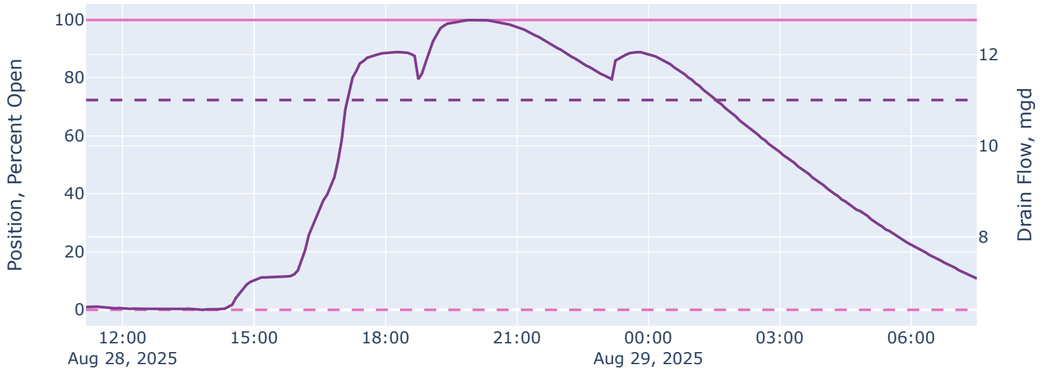
August 28, 2025 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	08/28/2025 11:10
Event End Date/Time	08/29/2025 07:30
Total Rainfall Accumulation (in)	0.84
Maximum Rainfall Intensity (in/hr)	1.44
Storm Event Duration (hr)	6.75
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

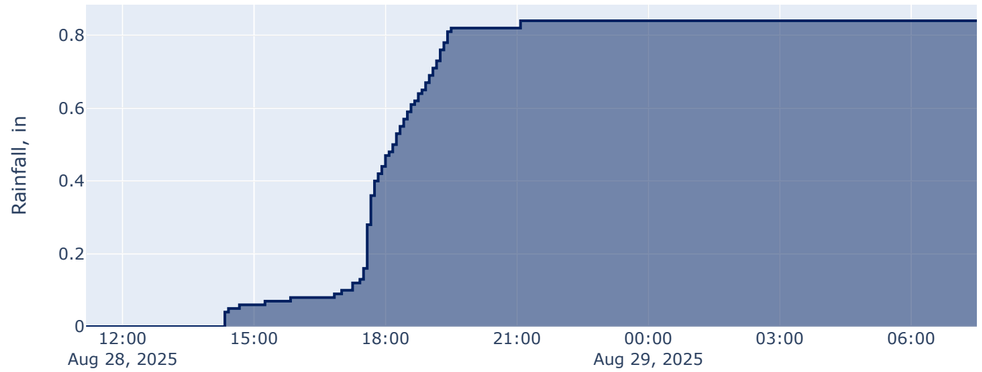
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	4.227
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	August 28, 2025
Data Quality	Good
Total Rain (in)	0.84
Max Rain Intensity (in/hr)	1.44



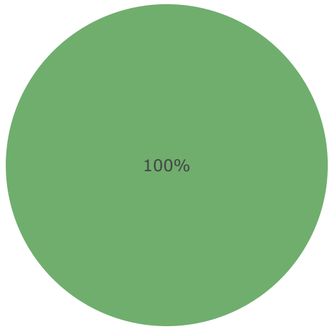
RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A

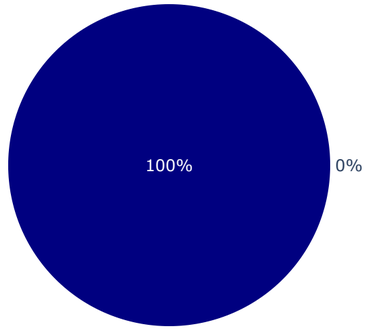


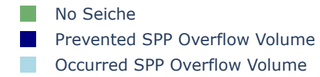
RTC Sites	Smith Perry
Total Volume Captured (MG)	4.227
Event Flow Threshold (mgd)	11
Seiche In Wet Weather	N/A



Sep2025 KPI Report for SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3







Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at COB Botanical Gardens RG (in)
4	0	71.989	0.0	1.69

Event	Total Rain COB Botanical Gardens RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Seiche in Wet Weather	Data Quality
September 04, 2025	0.5	0.0	6.059	100	N/A	Good
September 21, 2025	0.78	0.0	5.346	100	N/A	Good
September 24, 2025	0.34	0.0	0.671	100	N/A	Good
September 25, 2025	0.0	0.0	59.913	100	N/A	Good

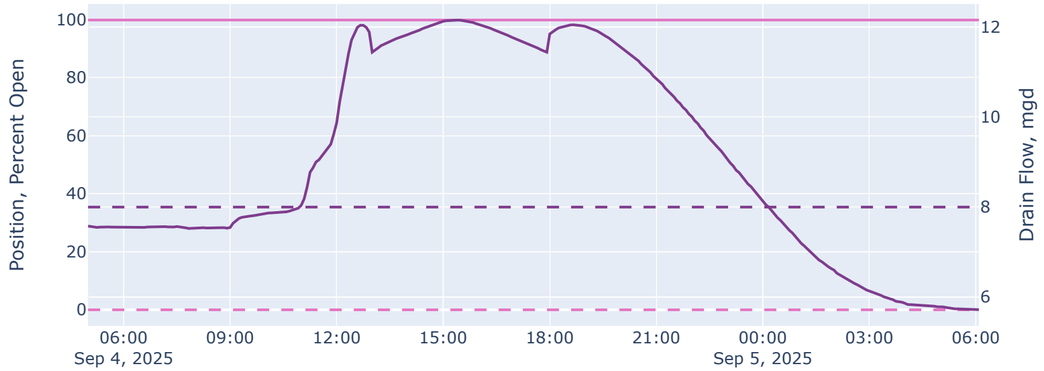
September 04, 2025 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	09/04/2025 05:00
Event End Date/Time	09/05/2025 06:05
Total Rainfall Accumulation (in)	0.5
Maximum Rainfall Intensity (in/hr)	0.72
Storm Event Duration (hr)	5.42
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

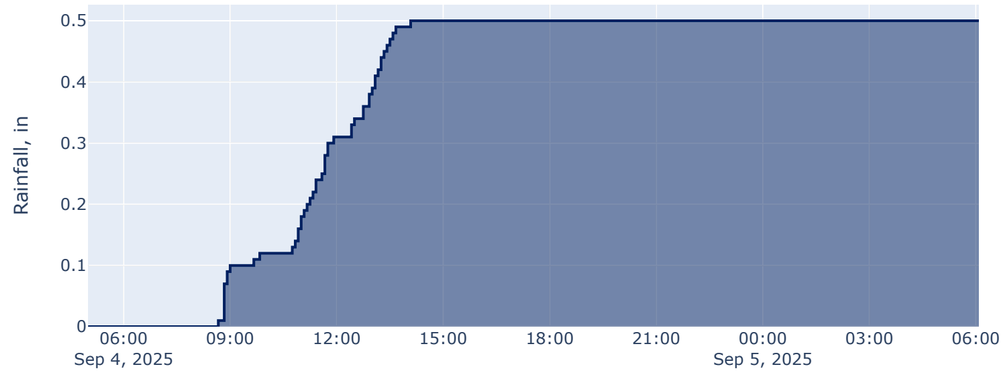
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	6.059
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	September 04, 2025
Data Quality	Good
Total Rain (in)	0.5
Max Rain Intensity (in/hr)	0.72



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



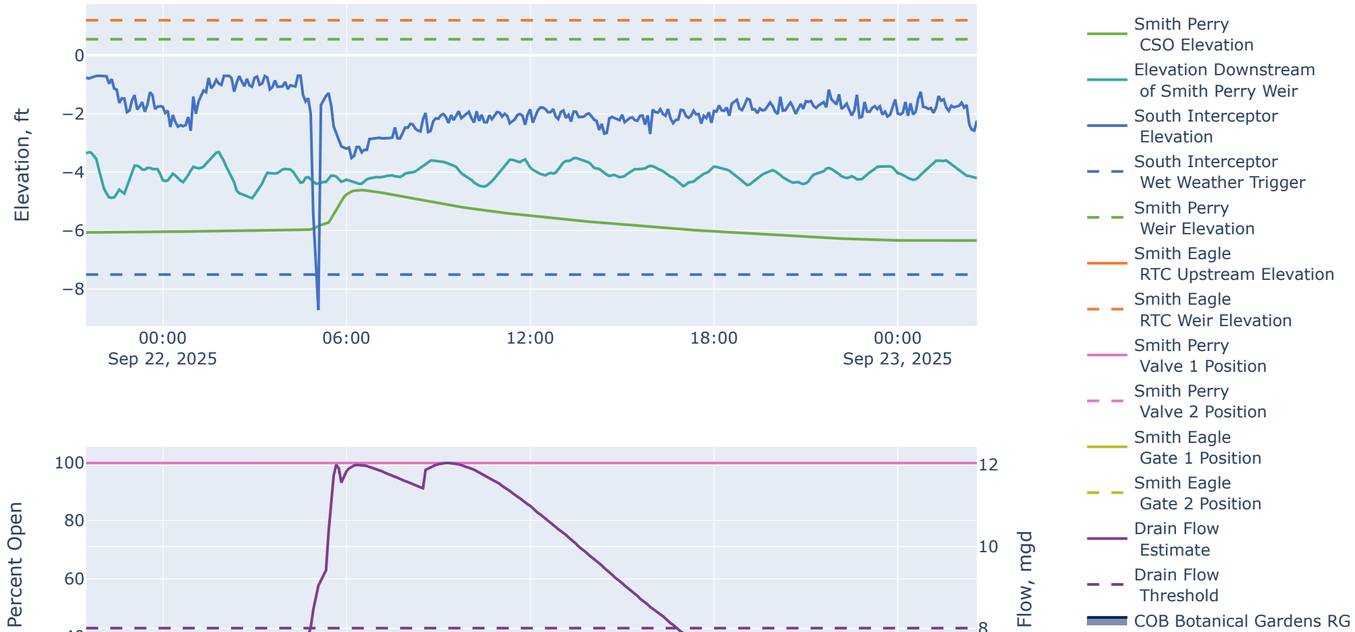
RTC Sites	Smith Perry
Total Volume Captured (MG)	6.059
Event Flow Threshold (mgd)	8
Seiche In Wet Weather	N/A



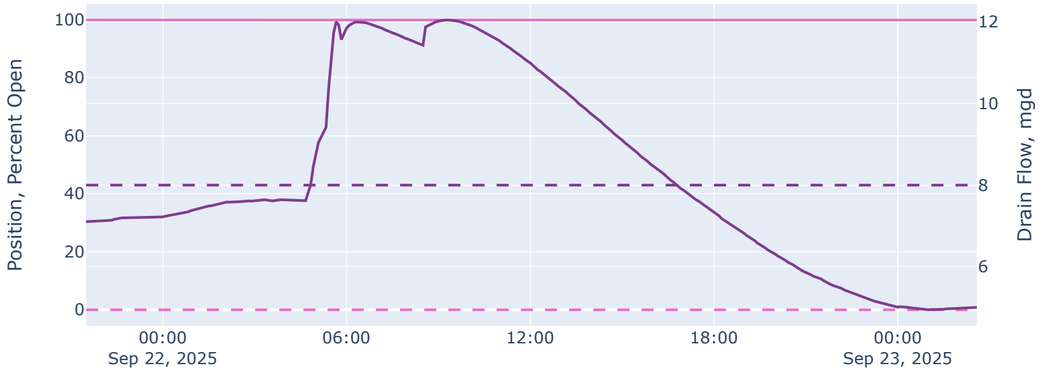
September 21, 2025 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	09/21/2025 21:30
Event End Date/Time	09/23/2025 02:35
Total Rainfall Accumulation (in)	0.78
Maximum Rainfall Intensity (in/hr)	2.04
Storm Event Duration (hr)	10.67
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

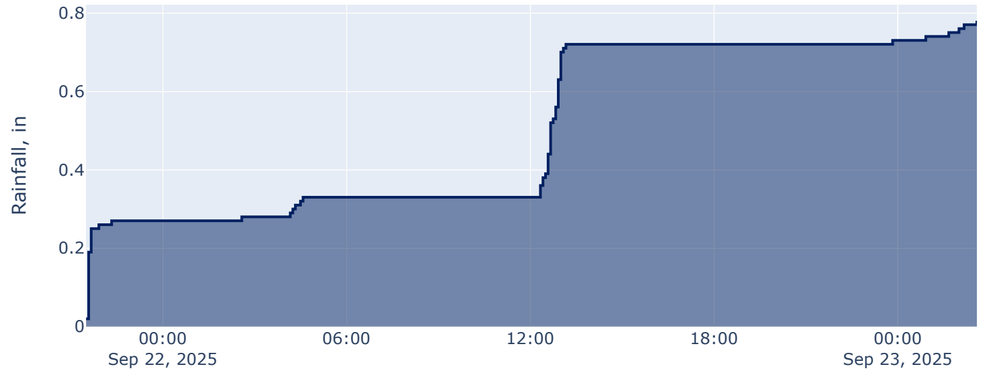
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	5.346
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	September 21, 2025
Data Quality	Good
Total Rain (in)	0.78
Max Rain Intensity (in/hr)	2.04



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



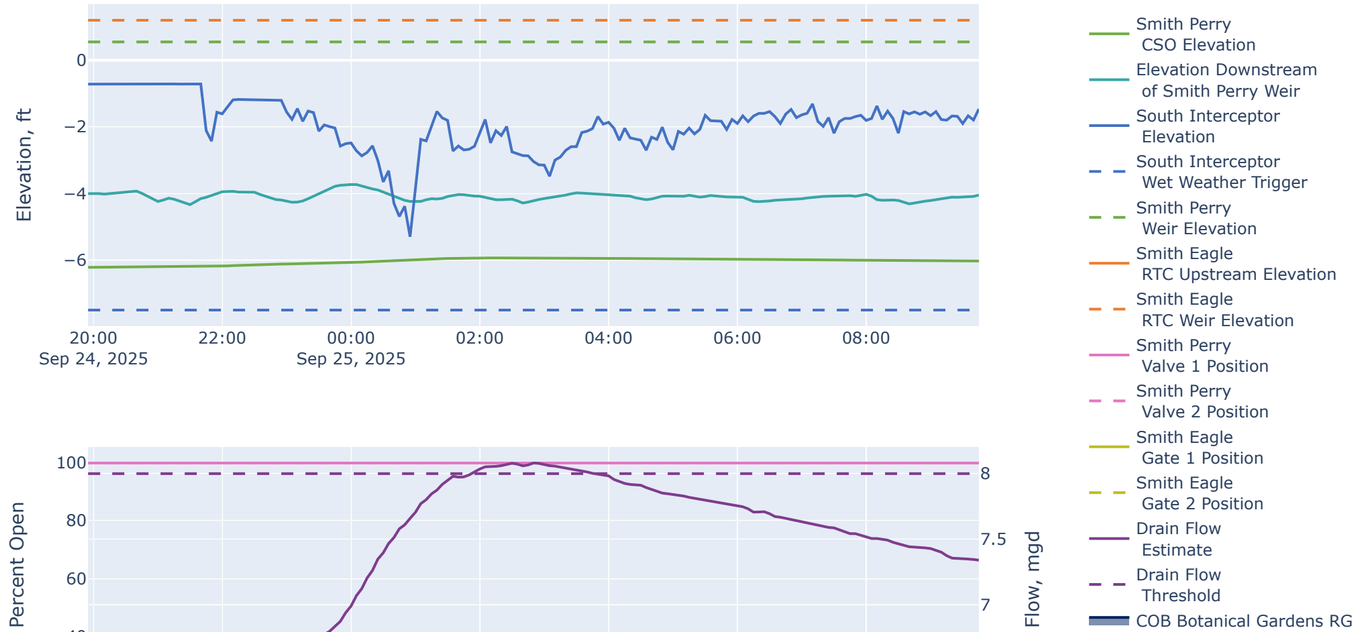
RTC Sites	Smith Perry
Total Volume Captured (MG)	5.346
Event Flow Threshold (mgd)	8
Seiche In Wet Weather	N/A



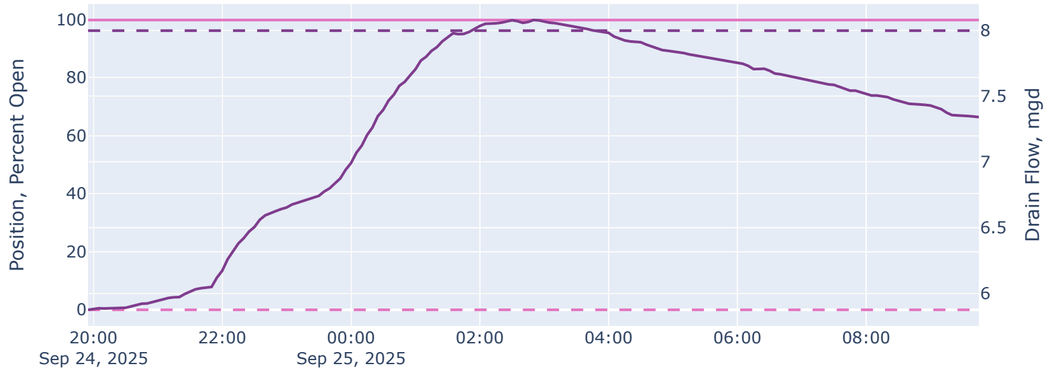
September 24, 2025 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	09/24/2025 19:55
Event End Date/Time	09/25/2025 09:45
Total Rainfall Accumulation (in)	0.34
Maximum Rainfall Intensity (in/hr)	0.36
Storm Event Duration (hr)	4.83
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

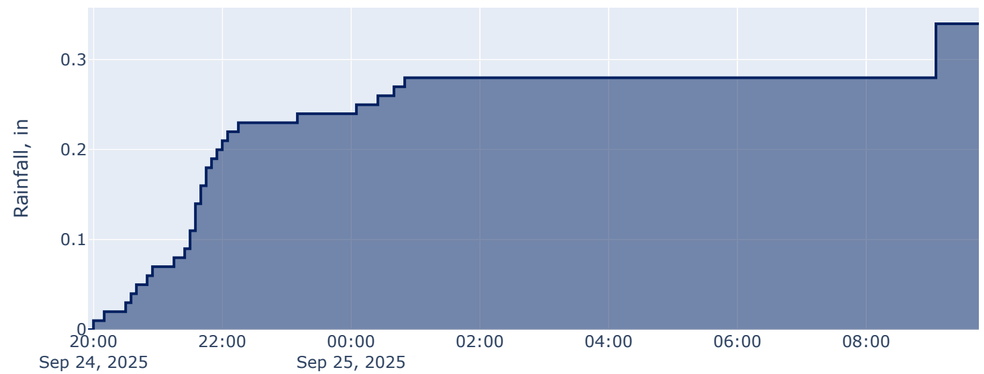
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.671
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	September 24, 2025
Data Quality	Good
Total Rain (in)	0.34
Max Rain Intensity (in/hr)	0.36



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



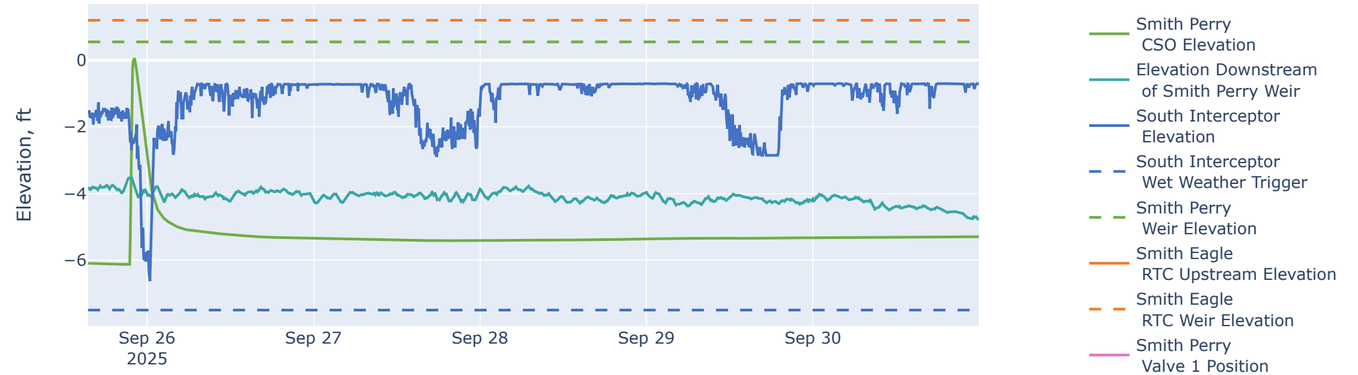
RTC Sites	Smith Perry
Total Volume Captured (MG)	0.671
Event Flow Threshold (mgd)	8
Seiche In Wet Weather	N/A



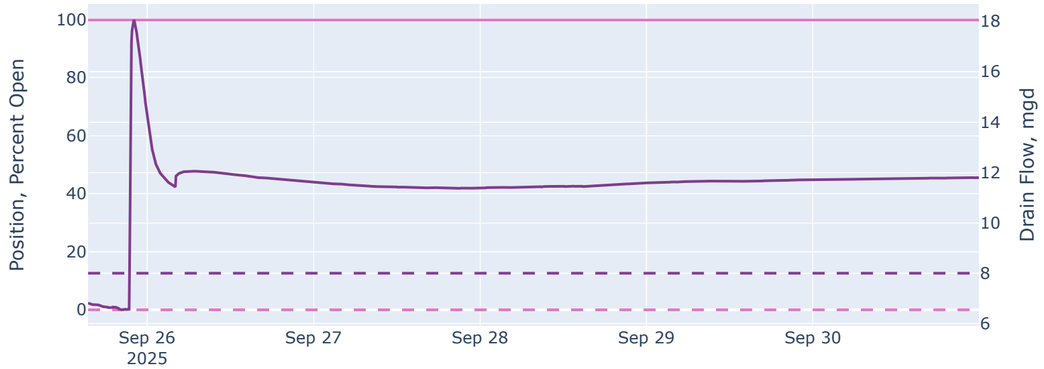
September 25, 2025 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	09/25/2025 15:30
Event End Date/Time	09/30/2025 23:55
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

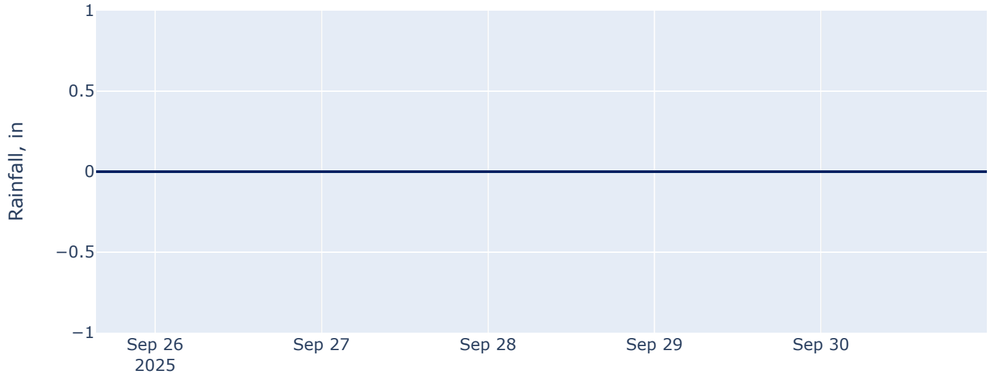
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	59.913
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	September 25, 2025
Data Quality	Good
Total Rain (in)	0.0
Max Rain Intensity (in/hr)	N/A



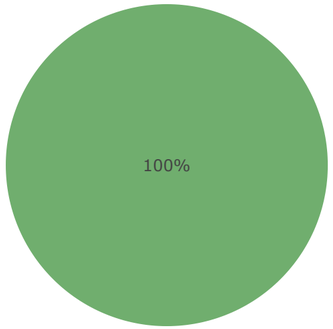
RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A

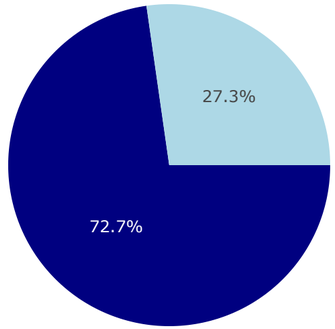


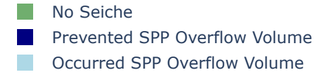
RTC Sites	Smith Perry
Total Volume Captured (MG)	59.913
Event Flow Threshold (mgd)	8
Seiche In Wet Weather	N/A



Oct2025 KPI Report for SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3







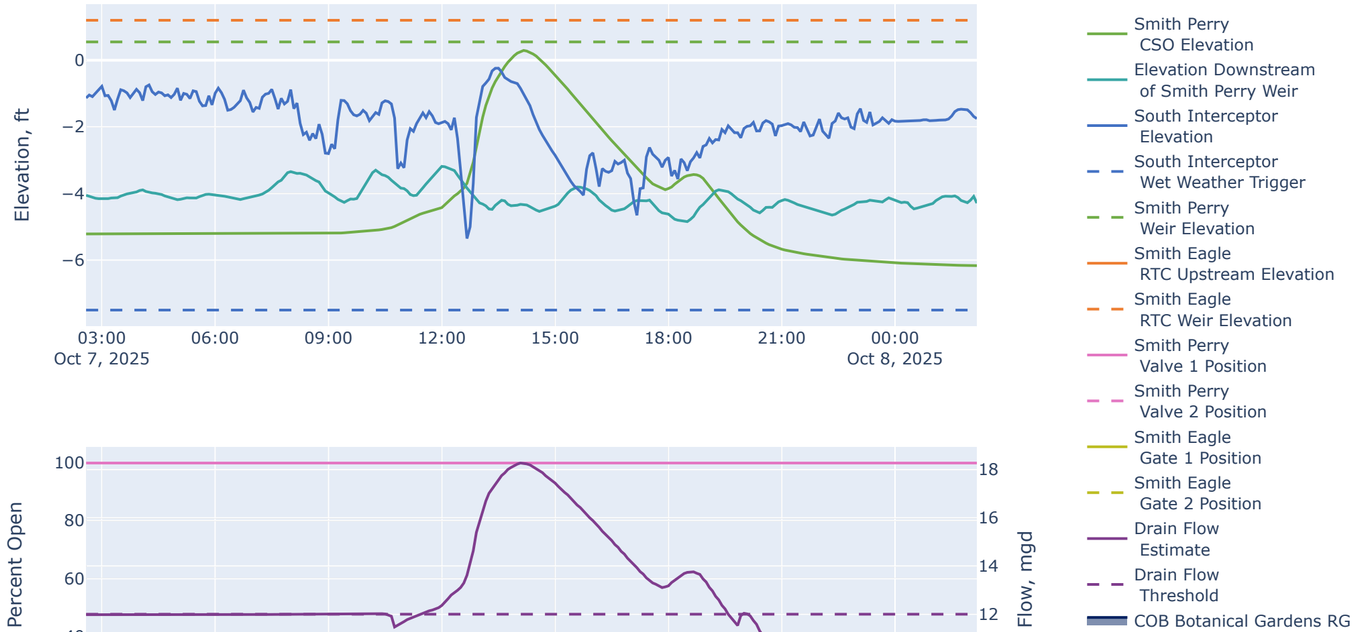
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at COB Botanical Gardens RG (in)
4	1	37.618	14.097	6.45

Event	Total Rain COB Botanical Gardens RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Seiche in Wet Weather	Data Quality
October 07, 2025	1.1	0.0	6.511	100.0	N/A	Good
October 17, 2025	0.21	0.0	0.292	100.0	N/A	Good
October 19, 2025	1.48	0.0	7.774	100.0	N/A	Good
October 21, 2025	2.95	14.097	21.469	60.0	N/A	Good
October 30, 2025	0.64	0.0	1.572	100.0	N/A	Good

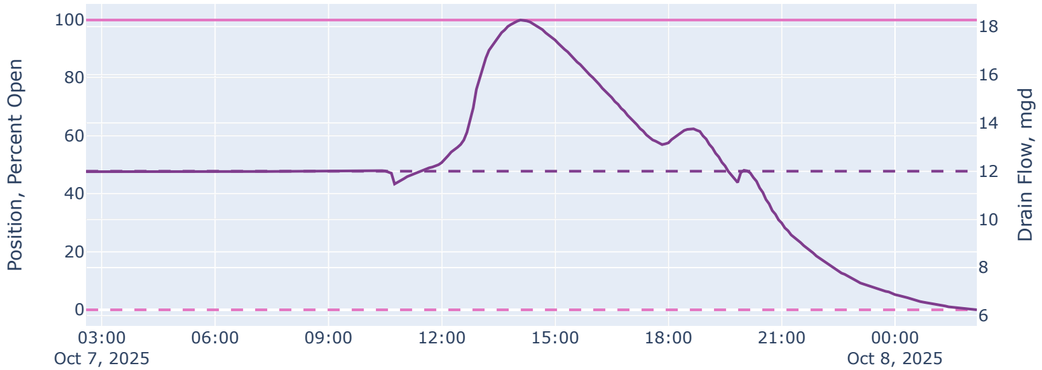
October 07, 2025 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	10/07/2025 02:35
Event End Date/Time	10/08/2025 02:10
Total Rainfall Accumulation (in)	1.1
Maximum Rainfall Intensity (in/hr)	1.32
Storm Event Duration (hr)	11.08
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

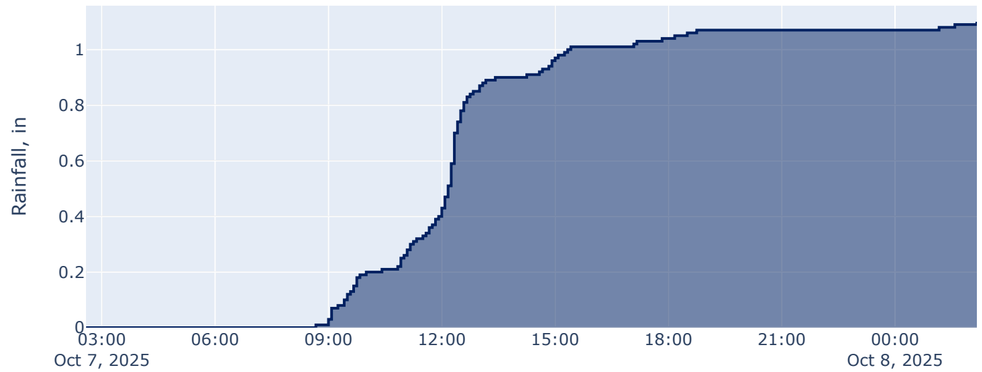
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	6.511
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	October 07, 2025
Data Quality	Good
Total Rain (in)	1.1
Max Rain Intensity (in/hr)	1.32



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



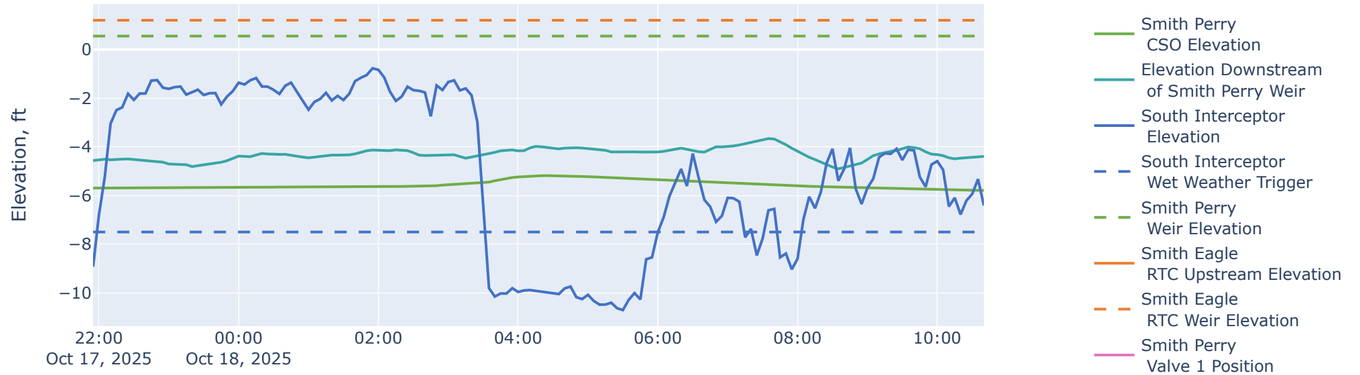
RTC Sites	Smith Perry
Total Volume Captured (MG)	6.511
Event Flow Threshold (mgd)	12
Seiche In Wet Weather	N/A



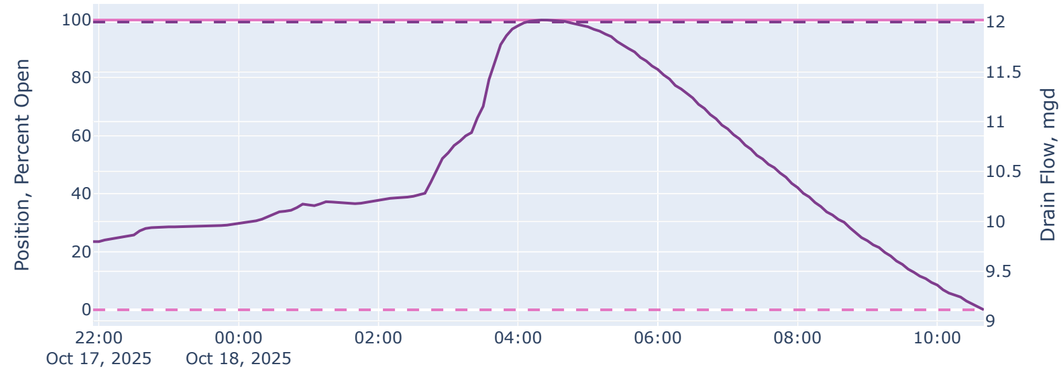
October 17, 2025 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	10/17/2025 21:55
Event End Date/Time	10/18/2025 10:40
Total Rainfall Accumulation (in)	0.21
Maximum Rainfall Intensity (in/hr)	0.36
Storm Event Duration (hr)	5.58
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

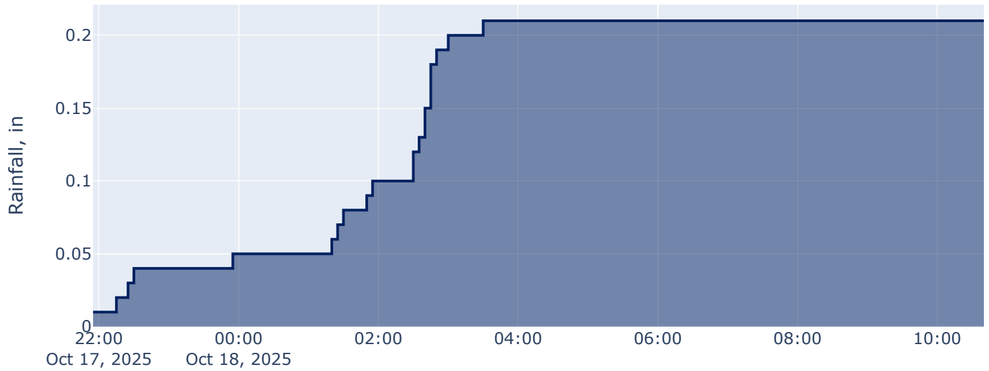
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.292
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	October 17, 2025
Data Quality	Good
Total Rain (in)	0.21
Max Rain Intensity (in/hr)	0.36



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



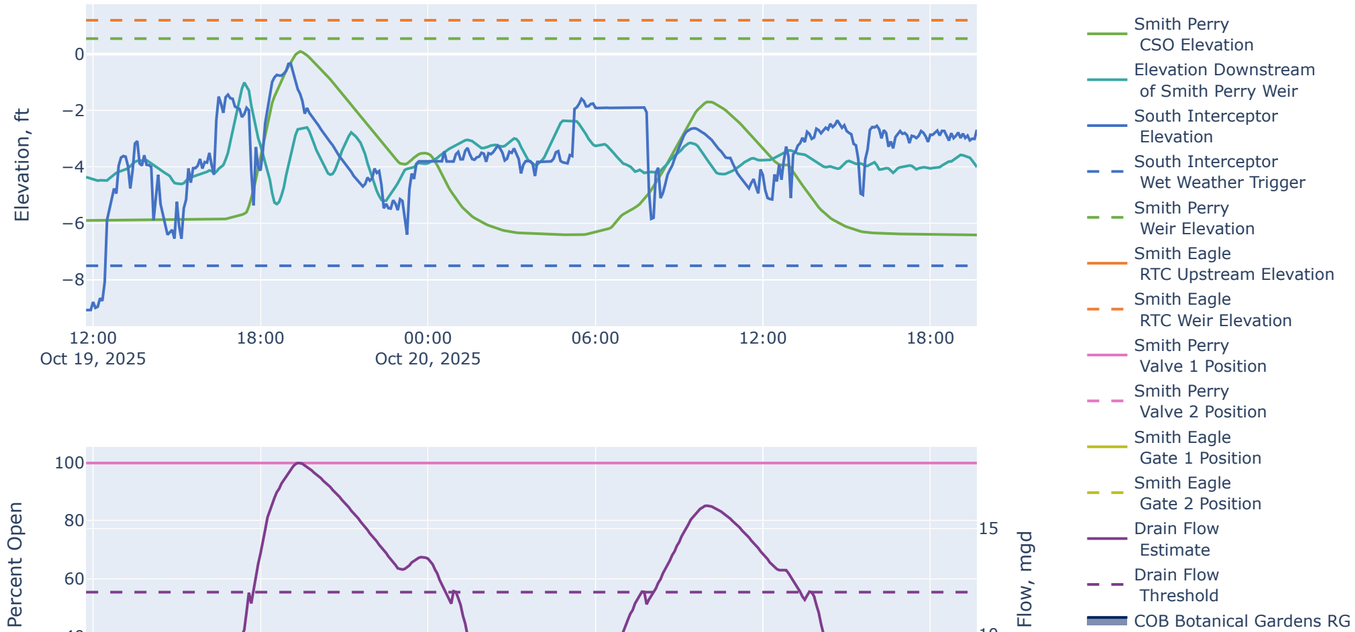
RTC Sites	Smith Perry
Total Volume Captured (MG)	0.292
Event Flow Threshold (mgd)	12
Seiche In Wet Weather	N/A



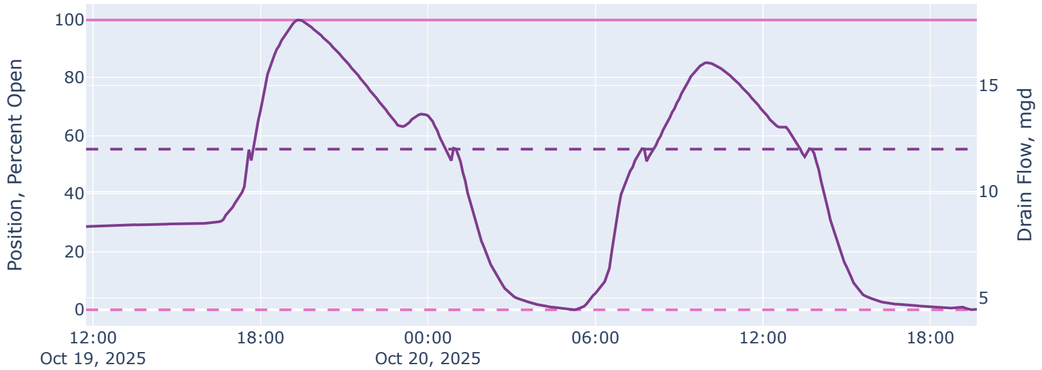
October 19, 2025 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	10/19/2025 11:45
Event End Date/Time	10/20/2025 19:40
Total Rainfall Accumulation (in)	1.48
Maximum Rainfall Intensity (in/hr)	1.08
Storm Event Duration (hr)	16.58
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

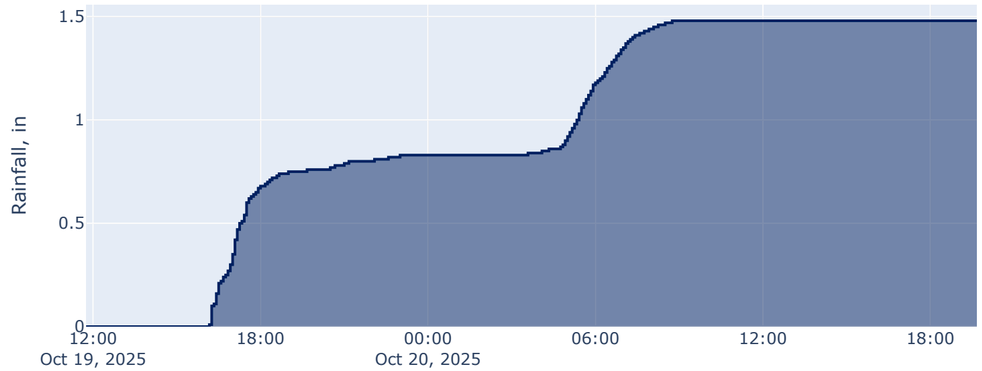
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	7.774
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	October 19, 2025
Data Quality	Good
Total Rain (in)	1.48
Max Rain Intensity (in/hr)	1.08



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



RTC Sites	Smith Perry
Total Volume Captured (MG)	7.774
Event Flow Threshold (mgd)	12
Seiche In Wet Weather	N/A



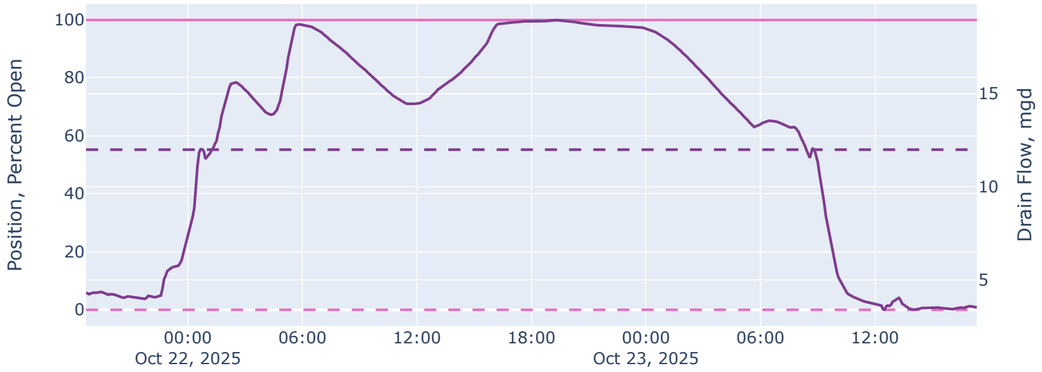
October 21, 2025 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	10/21/2025 18:40
Event End Date/Time	10/23/2025 17:20
Total Rainfall Accumulation (in)	2.95
Maximum Rainfall Intensity (in/hr)	1.08
Storm Event Duration (hr)	28.08
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

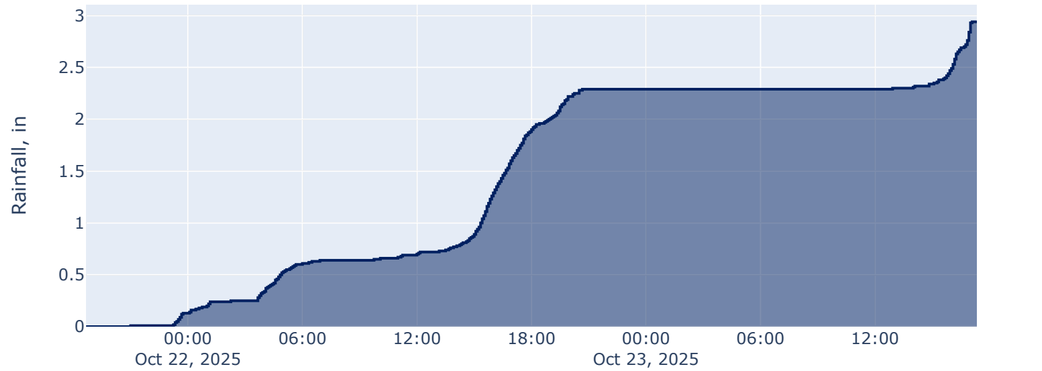
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	21.469
Overflow Before Storage Full	N/A
Overflow Volume (MG)	14.097
Overflow Duration (hr)	8.92
Event	October 21, 2025
Data Quality	Good
Total Rain (in)	2.95
Max Rain Intensity (in/hr)	1.08



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



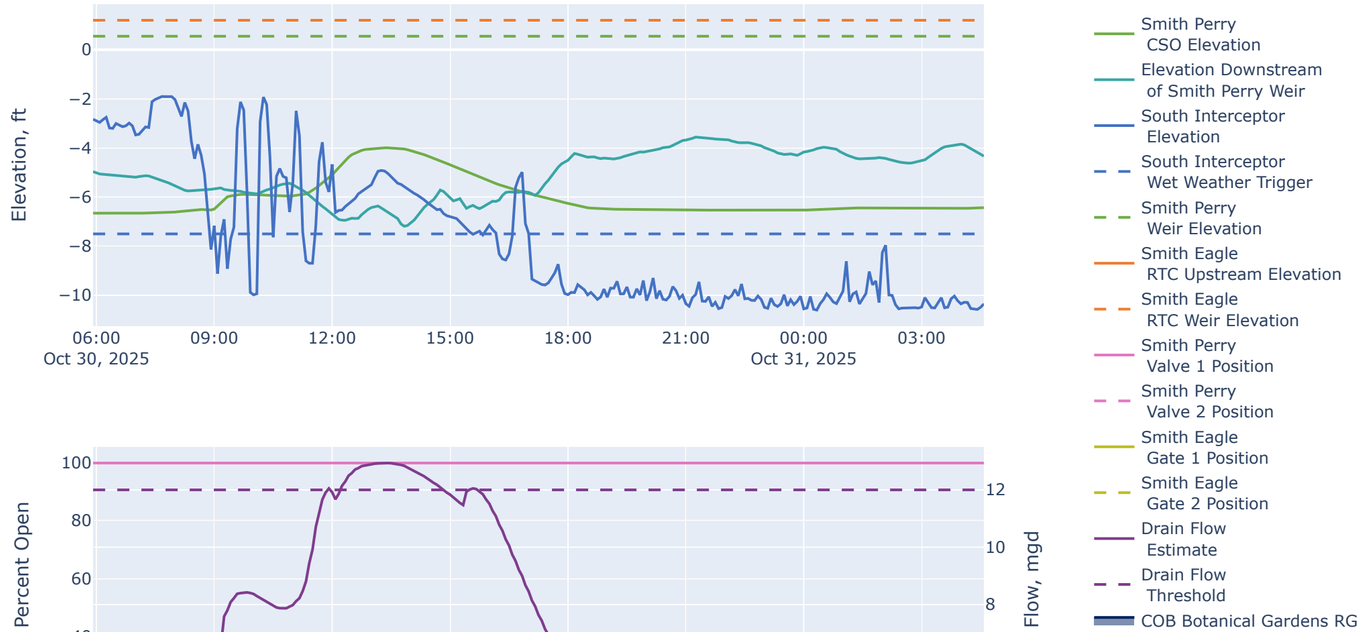
RTC Sites	Smith Perry
Total Volume Captured (MG)	21.469
Event Flow Threshold (mgd)	12
Seiche In Wet Weather	N/A



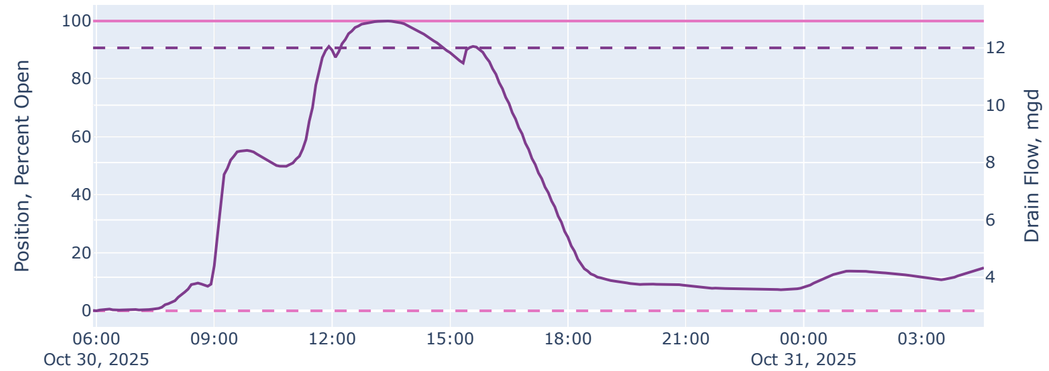
October 30, 2025 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	10/30/2025 05:55
Event End Date/Time	10/31/2025 04:35
Total Rainfall Accumulation (in)	0.64
Maximum Rainfall Intensity (in/hr)	0.36
Storm Event Duration (hr)	11.92
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

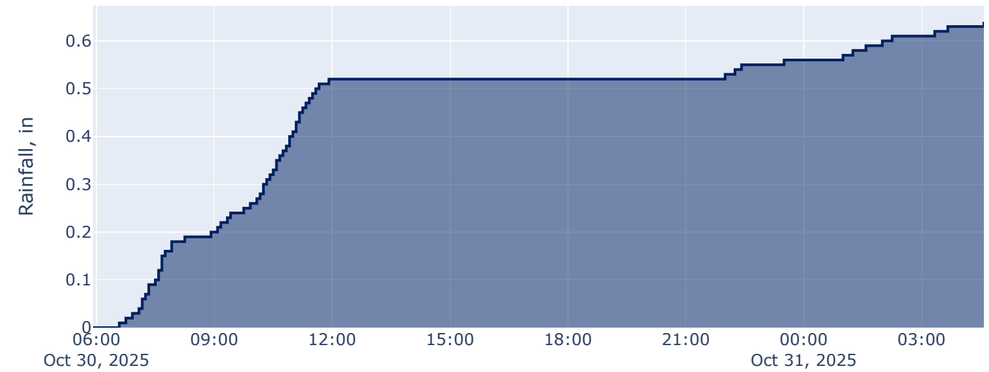
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	1.572
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	October 30, 2025
Data Quality	Good
Total Rain (in)	0.64
Max Rain Intensity (in/hr)	0.36



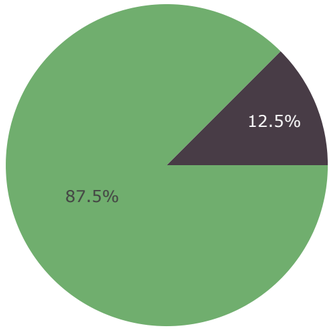
RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A

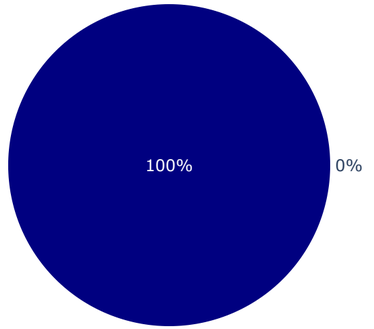


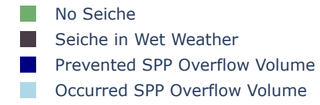
RTC Sites	Smith Perry
Total Volume Captured (MG)	1.572
Event Flow Threshold (mgd)	12
Seiche In Wet Weather	N/A



Nov2025 KPI Report for SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3







Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at COB Science Museum (in)
8	0	74.241	0.0	1.24

Event	Total Rain COB Science Museum (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Seiche in Wet Weather	Data Quality
November 03, 2025	0.06	0.0	0.586	100	N/A	Poor
November 05, 2025	0.06	0.0	0.697	100	N/A	Poor
November 07, 2025	0.0	0.0	1.011	100	N/A	Poor
November 09, 2025	0.18	0.0	3.337	100	N/A	Poor
November 12, 2025	0.07	0.0	7.767	100	N/A	Poor
November 15, 2025	0.01	0.0	6.549	100	N/A	Poor
November 18, 2025	0.0	0.0	3.413	100	N/A	Poor
November 25, 2025	0.81	0.0	50.881	100	Yes	Good

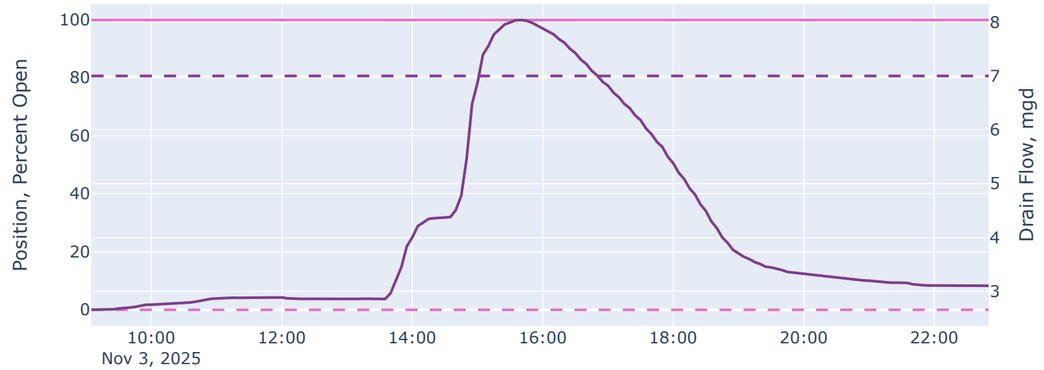
November 03, 2025 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	11/03/2025 09:05
Event End Date/Time	11/03/2025 22:50
Total Rainfall Accumulation (in)	0.06
Maximum Rainfall Intensity (in/hr)	0.36
Storm Event Duration (hr)	0.5
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	gap

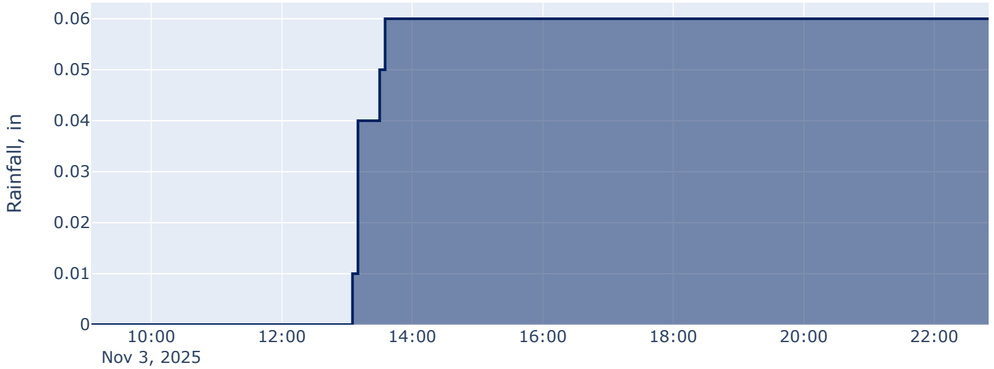
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.586
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	November 03, 2025
Data Quality	Poor
Total Rain (in)	0.06
Max Rain Intensity (in/hr)	0.36



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



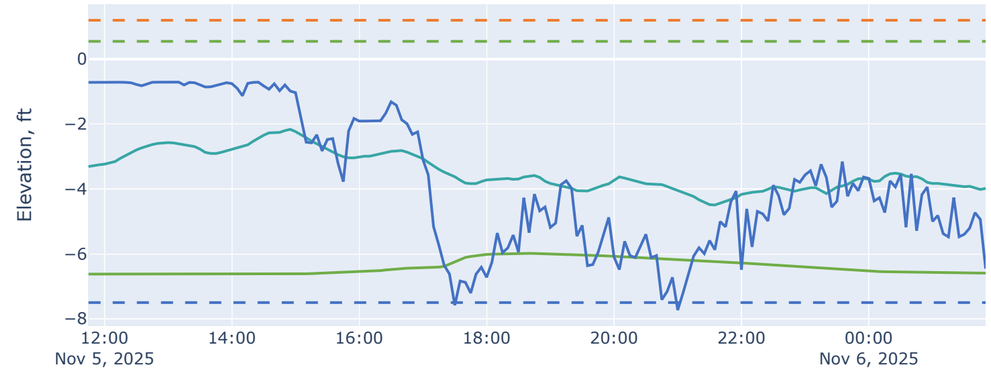
RTC Sites	Smith Perry
Total Volume Captured (MG)	0.586
Event Flow Threshold (mgd)	7
Seiche In Wet Weather	N/A



November 05, 2025 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

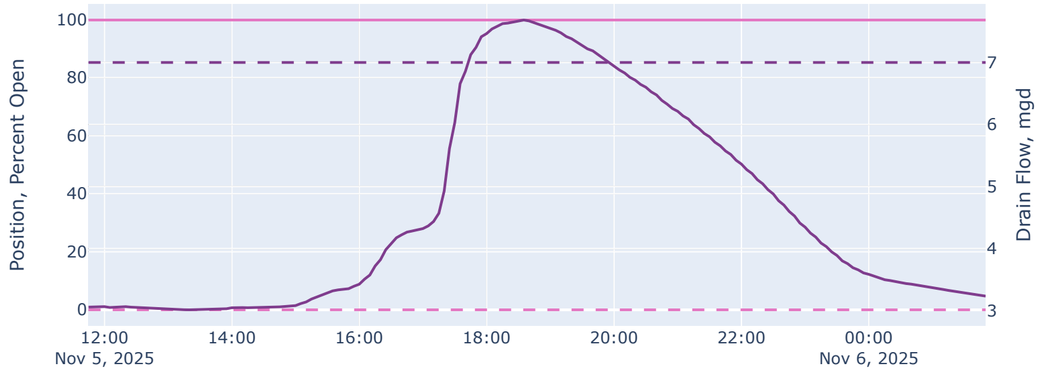
Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	11/05/2025 11:45
Event End Date/Time	11/06/2025 01:50
Total Rainfall Accumulation (in)	0.06
Maximum Rainfall Intensity (in/hr)	0.12
Storm Event Duration (hr)	1.42
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	gap

Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.697
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	November 05, 2025
Data Quality	Poor
Total Rain (in)	0.06
Max Rain Intensity (in/hr)	0.12

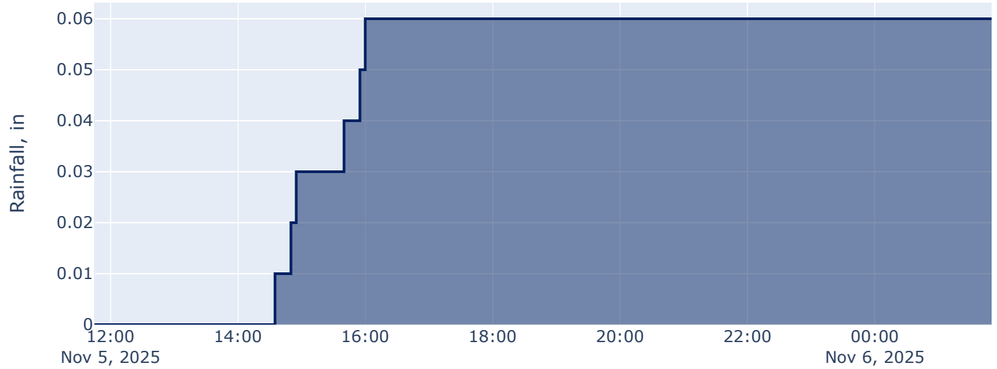




RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



RTC Sites	Smith Perry
Total Volume Captured (MG)	0.697
Event Flow Threshold (mgd)	7
Seiche In Wet Weather	N/A



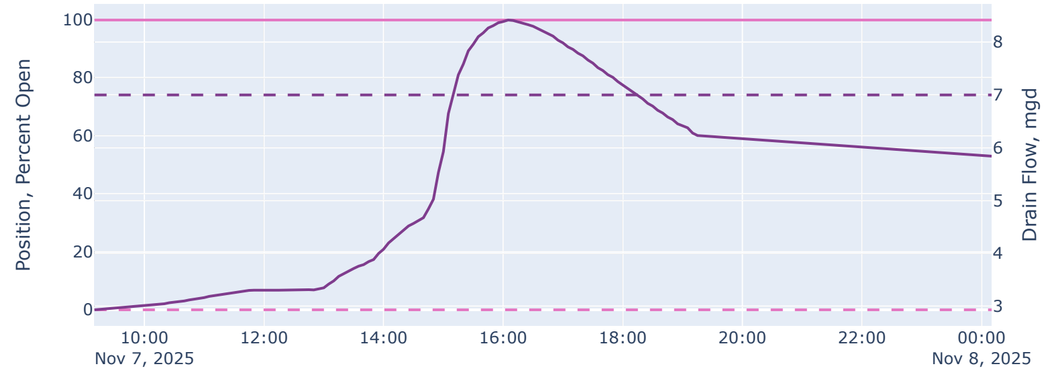
November 07, 2025 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	11/07/2025 09:10
Event End Date/Time	11/08/2025 00:10
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Poor
Data Issues	gap

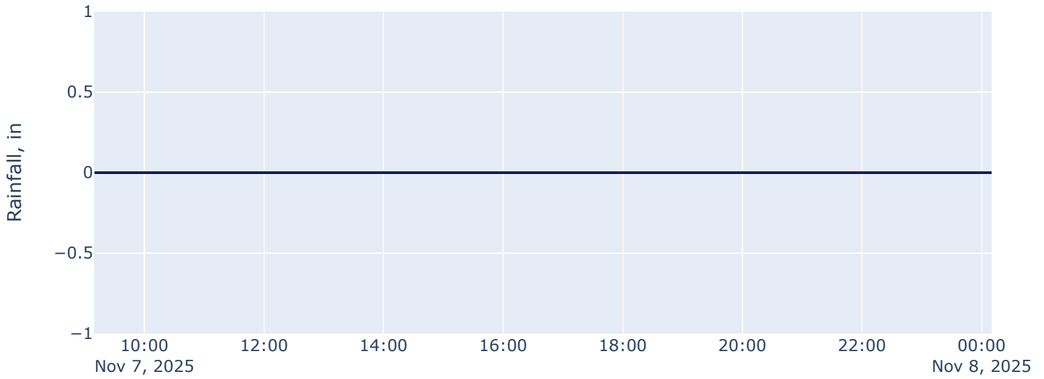
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	1.011
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	November 07, 2025
Data Quality	Poor
Total Rain (in)	0.0
Max Rain Intensity (in/hr)	N/A



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



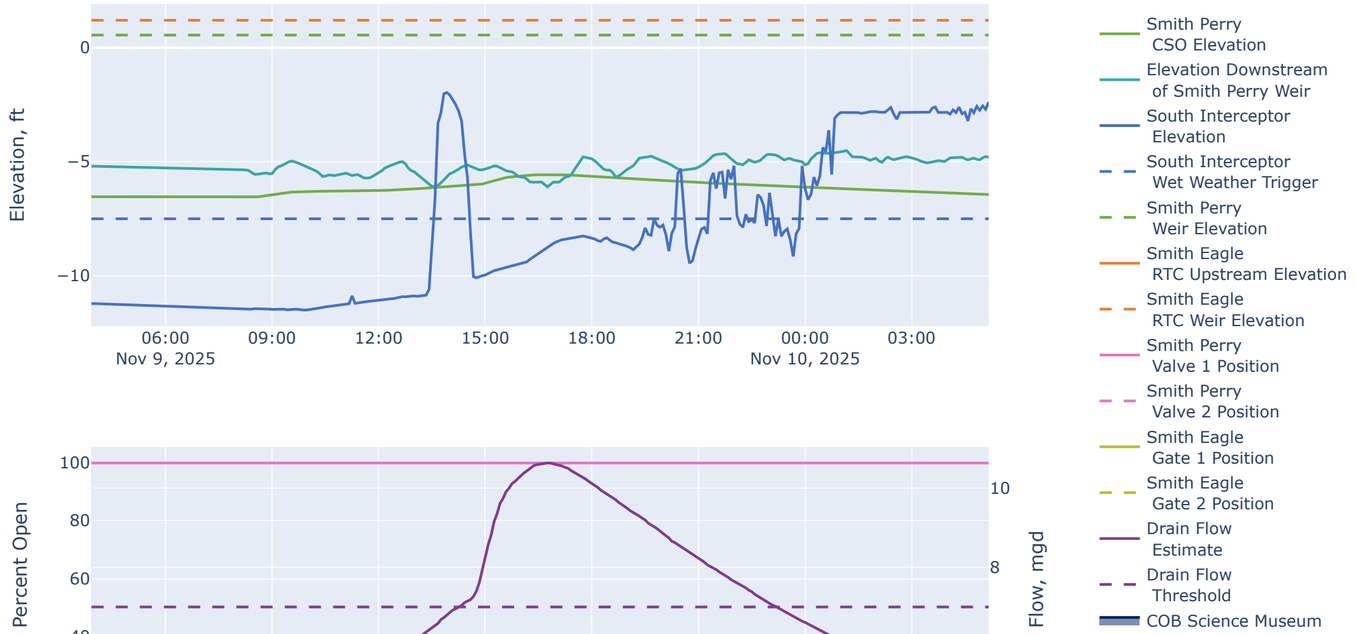
RTC Sites	Smith Perry
Total Volume Captured (MG)	1.011
Event Flow Threshold (mgd)	7
Seiche In Wet Weather	N/A



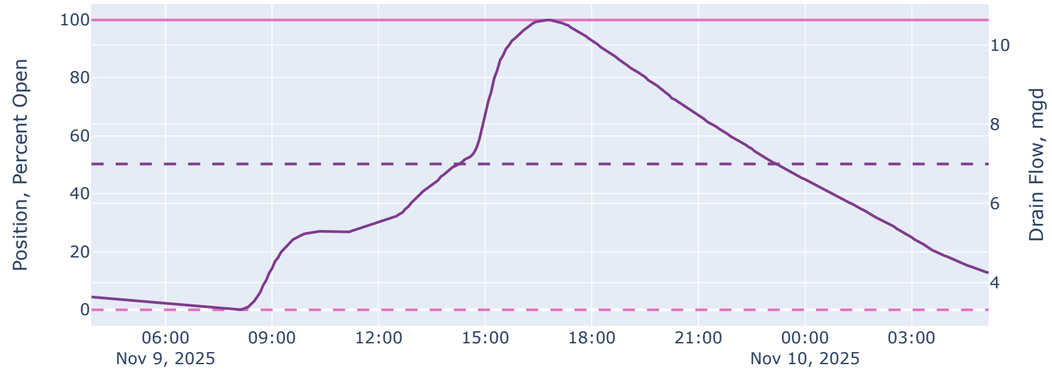
November 09, 2025 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	11/09/2025 03:55
Event End Date/Time	11/10/2025 05:10
Total Rainfall Accumulation (in)	0.18
Maximum Rainfall Intensity (in/hr)	0.12
Storm Event Duration (hr)	11.5
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	gap

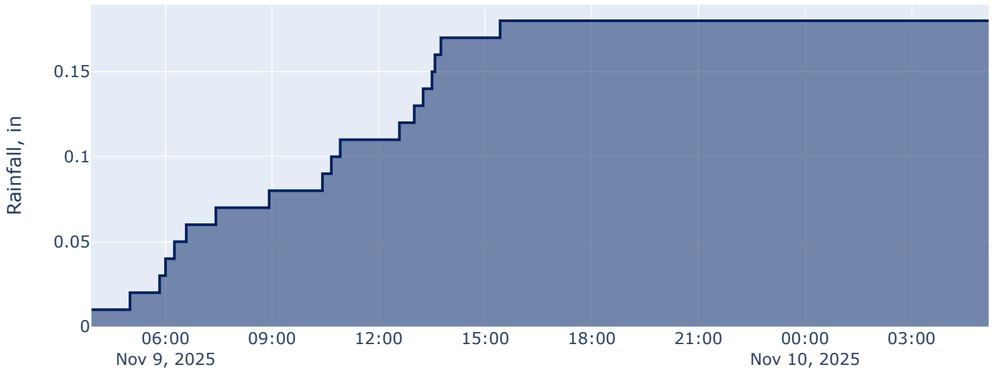
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	3.337
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	November 09, 2025
Data Quality	Poor
Total Rain (in)	0.18
Max Rain Intensity (in/hr)	0.12



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



RTC Sites	Smith Perry
Total Volume Captured (MG)	3.337
Event Flow Threshold (mgd)	7
Seiche In Wet Weather	N/A



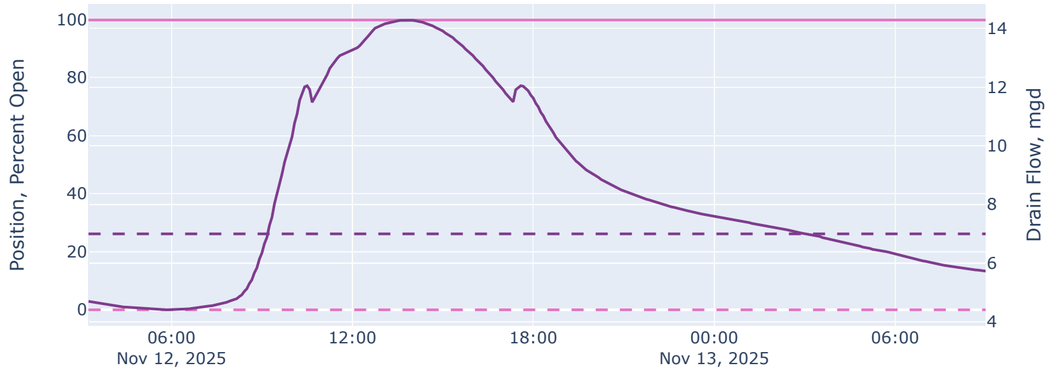
November 12, 2025 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	11/12/2025 03:15
Event End Date/Time	11/13/2025 09:00
Total Rainfall Accumulation (in)	0.07
Maximum Rainfall Intensity (in/hr)	0.12
Storm Event Duration (hr)	4.67
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	gap

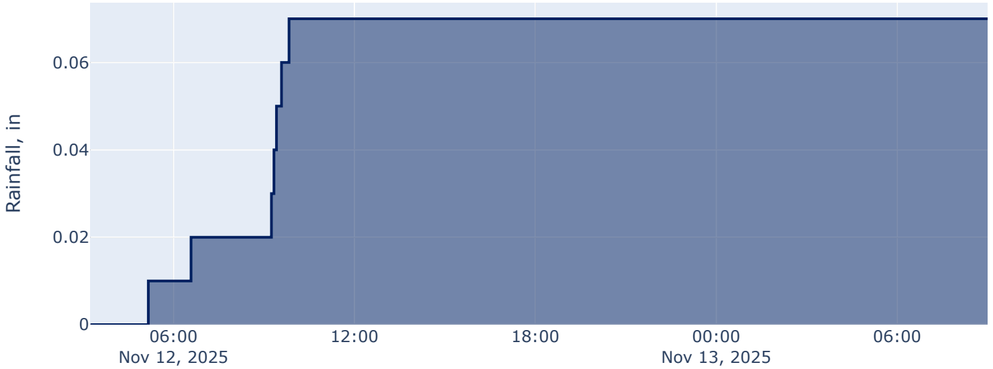
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	7.767
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	November 12, 2025
Data Quality	Poor
Total Rain (in)	0.07
Max Rain Intensity (in/hr)	0.12



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



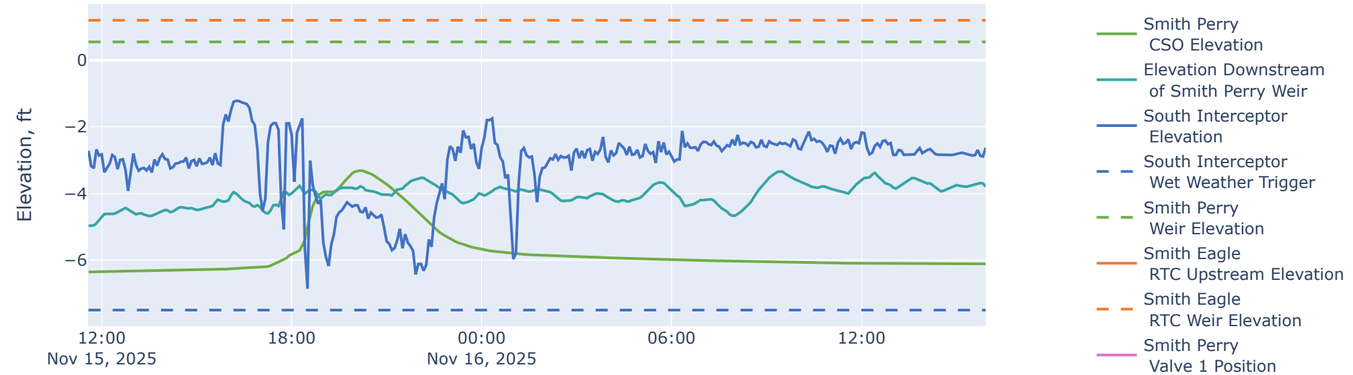
RTC Sites	Smith Perry
Total Volume Captured (MG)	7.767
Event Flow Threshold (mgd)	7
Seiche In Wet Weather	N/A



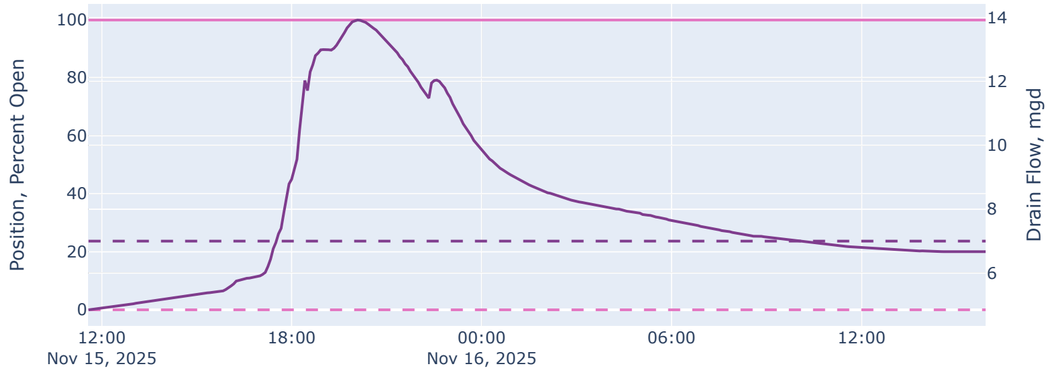
November 15, 2025 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	11/15/2025 11:35
Event End Date/Time	11/16/2025 15:55
Total Rainfall Accumulation (in)	0.01
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Poor
Data Issues	gap

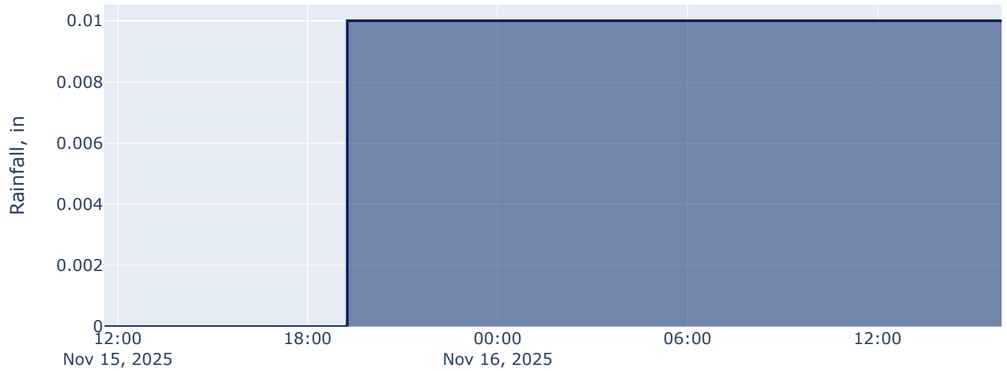
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	6.549
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	November 15, 2025
Data Quality	Poor
Total Rain (in)	0.01
Max Rain Intensity (in/hr)	N/A



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



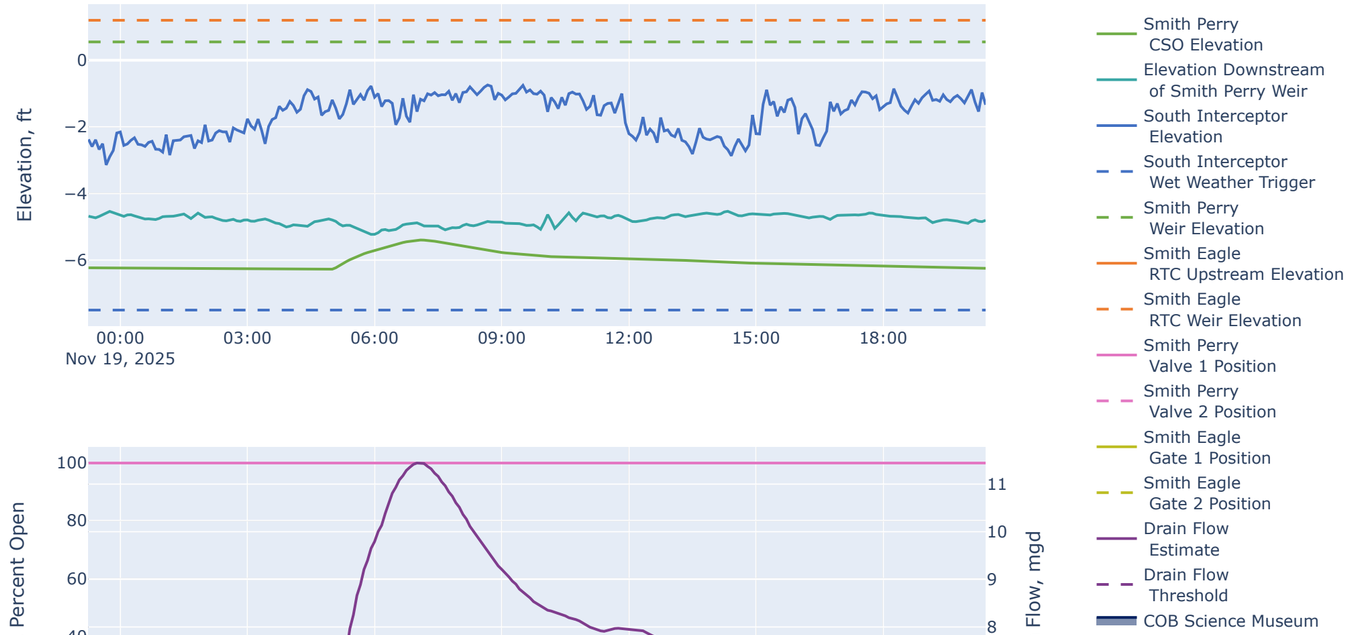
RTC Sites	Smith Perry
Total Volume Captured (MG)	6.549
Event Flow Threshold (mgd)	7
Seiche In Wet Weather	N/A



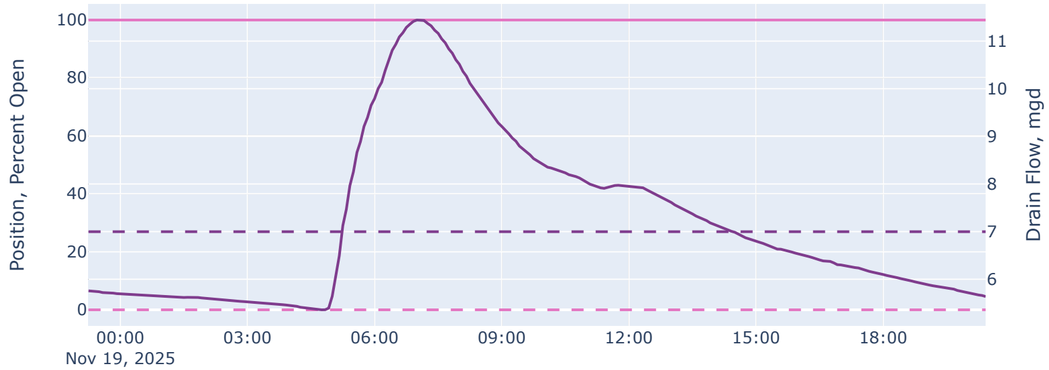
November 18, 2025 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	11/18/2025 23:15
Event End Date/Time	11/19/2025 20:25
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Poor
Data Issues	gap

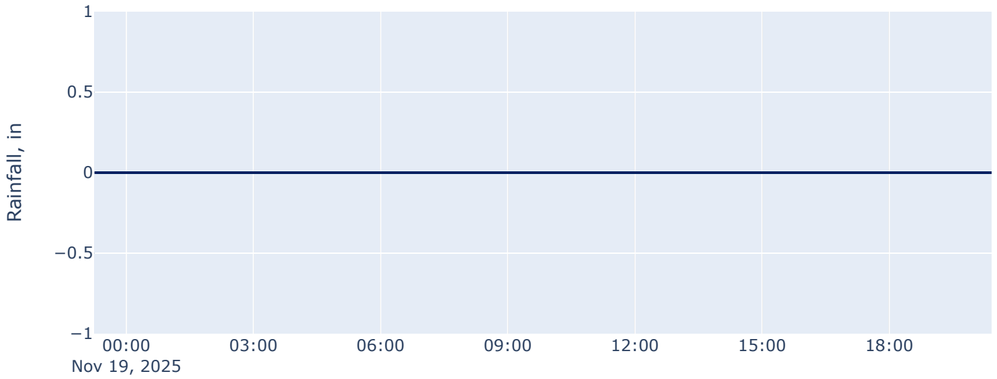
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	3.413
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	November 18, 2025
Data Quality	Poor
Total Rain (in)	0.0
Max Rain Intensity (in/hr)	N/A



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



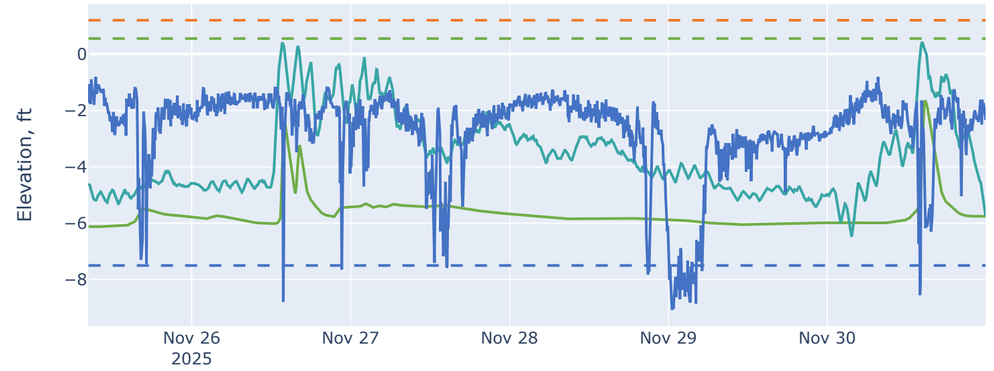
RTC Sites	Smith Perry
Total Volume Captured (MG)	3.413
Event Flow Threshold (mgd)	7
Seiche In Wet Weather	N/A



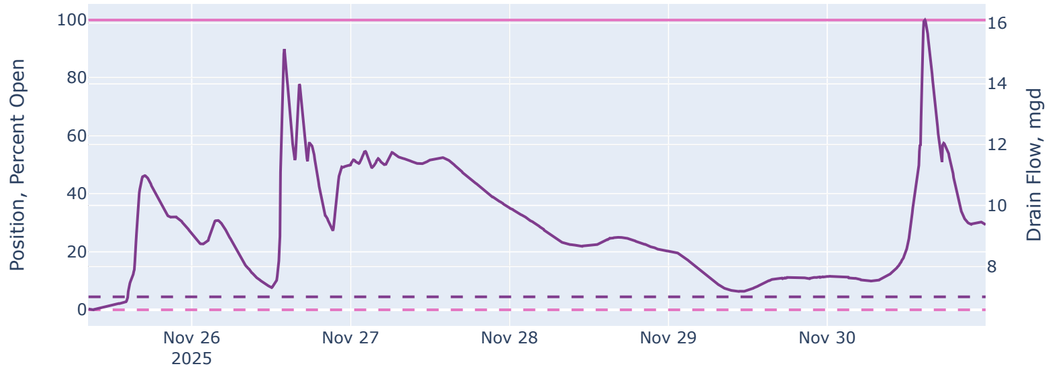
November 25, 2025 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	Yes
Event Start Date/Time	11/25/2025 08:25
Event End Date/Time	11/30/2025 23:55
Total Rainfall Accumulation (in)	0.81
Maximum Rainfall Intensity (in/hr)	0.24
Storm Event Duration (hr)	42.58
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	50.881
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	November 25, 2025
Data Quality	Good
Total Rain (in)	0.81
Max Rain Intensity (in/hr)	0.24



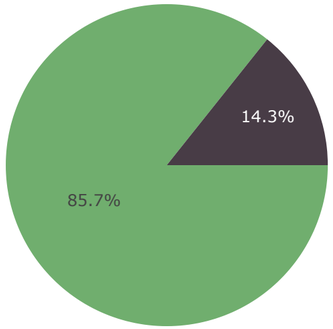
RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A

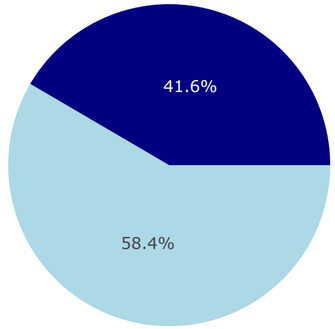


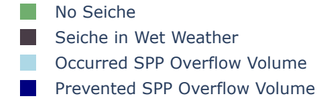
RTC Sites	Smith Perry
Total Volume Captured (MG)	50.881
Event Flow Threshold (mgd)	7
Seiche In Wet Weather	Yes



Dec2025 KPI Report for SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3







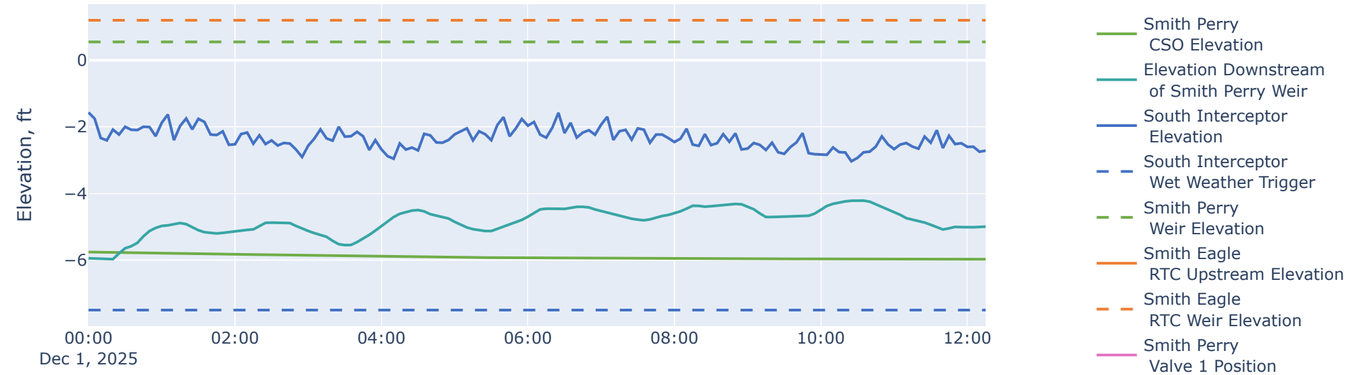
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Smith Perry (in)
6	1	117.240	164.761	2.56

Event	Total Rain BSA Smith Perry (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Seiche in Wet Weather	Data Quality
December 01, 2025	0.0	0.0	2.277	100.0	N/A	Good
December 02, 2025	0.0	0.0	1.808	100.0	N/A	Good
December 07, 2025	0.0	0.0	3.646	100.0	N/A	Good
December 10, 2025	1.29	0.0	81.686	100.0	N/A	Good
December 23, 2025	0.25	0.0	1.339	100.0	N/A	Good
December 26, 2025	0.38	0.0	3.876	100.0	N/A	Good
December 28, 2025	0.53	164.761	22.608	12.0	Yes	Good

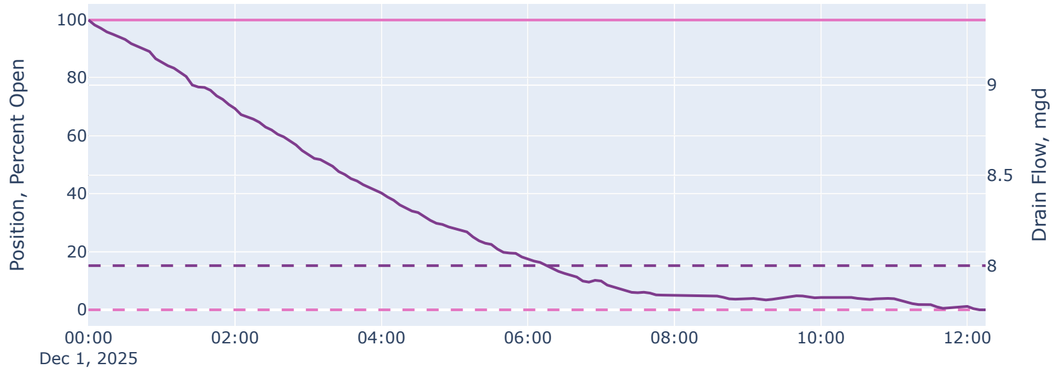
December 01, 2025 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	12/01/2025 00:00
Event End Date/Time	12/01/2025 12:15
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

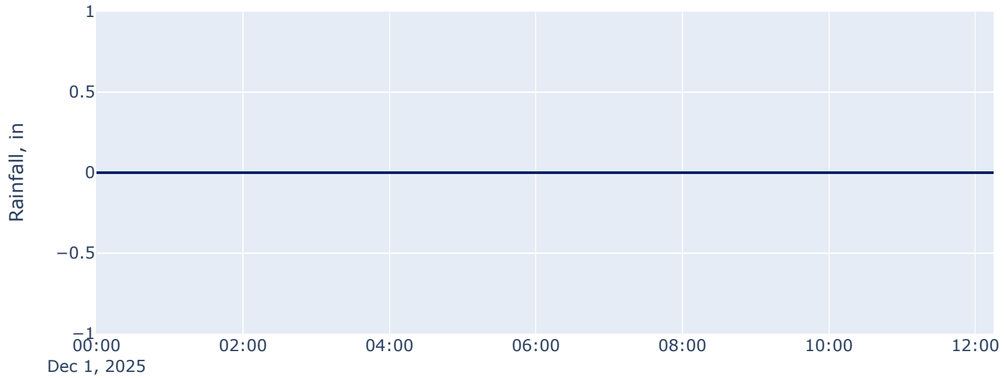
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	2.277
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	December 01, 2025
Data Quality	Good
Total Rain (in)	0.0
Max Rain Intensity (in/hr)	N/A



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



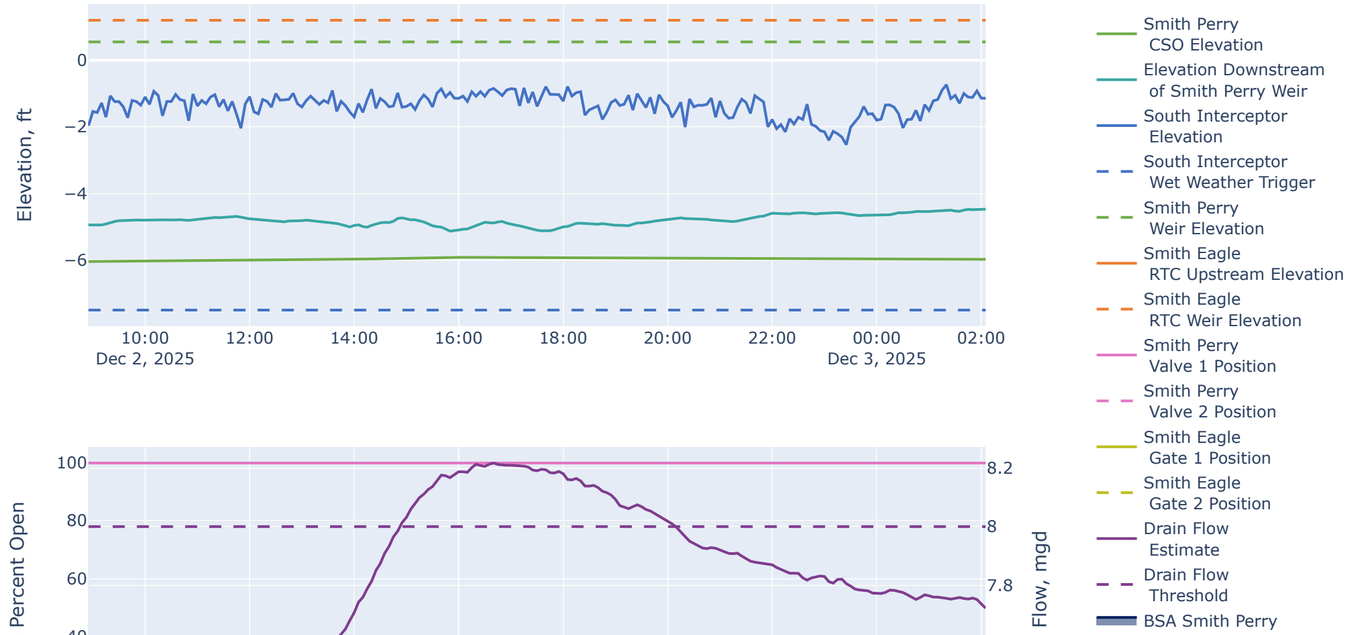
RTC Sites	Smith Perry
Total Volume Captured (MG)	2.277
Event Flow Threshold (mgd)	8
Seiche In Wet Weather	N/A



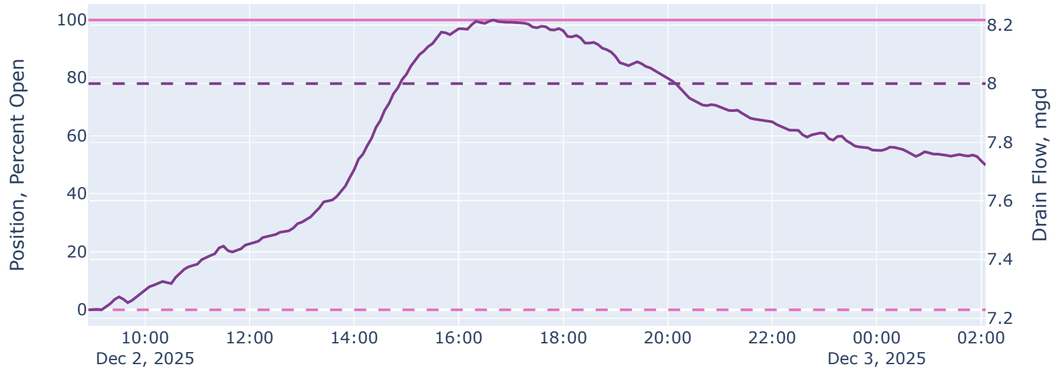
December 02, 2025 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	12/02/2025 08:55
Event End Date/Time	12/03/2025 02:05
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

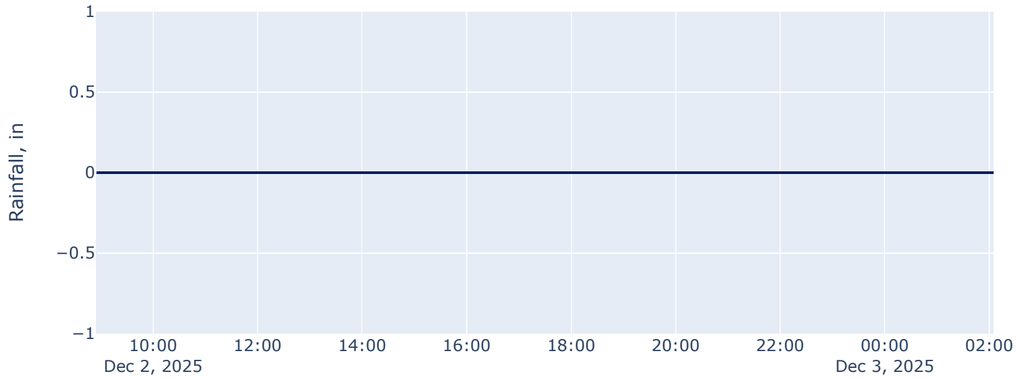
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	1.808
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	December 02, 2025
Data Quality	Good
Total Rain (in)	0.0
Max Rain Intensity (in/hr)	N/A



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



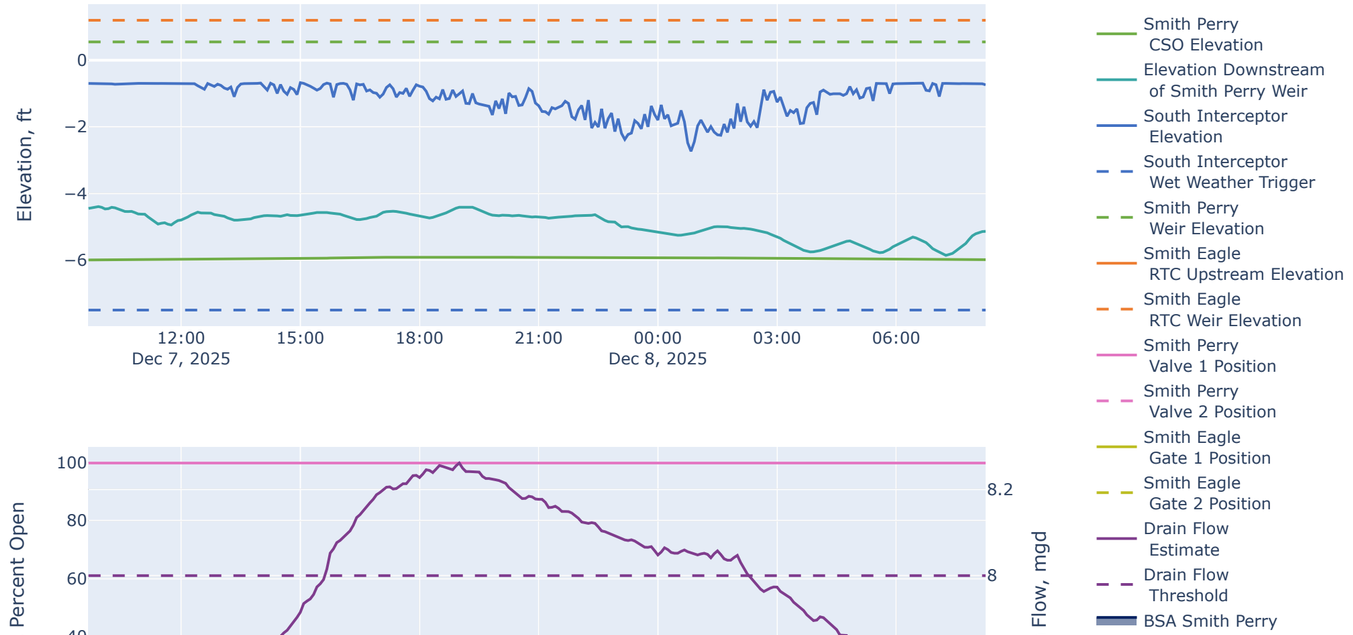
RTC Sites	Smith Perry
Total Volume Captured (MG)	1.808
Event Flow Threshold (mgd)	8
Seiche In Wet Weather	N/A



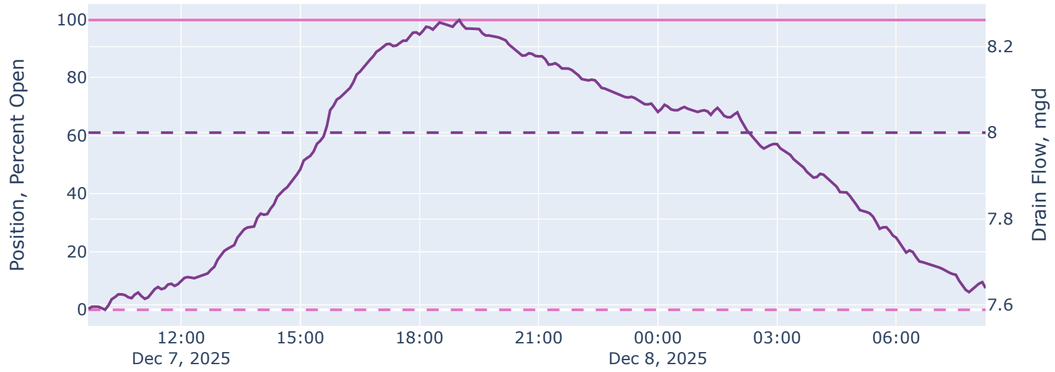
December 07, 2025 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	12/07/2025 09:40
Event End Date/Time	12/08/2025 08:15
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

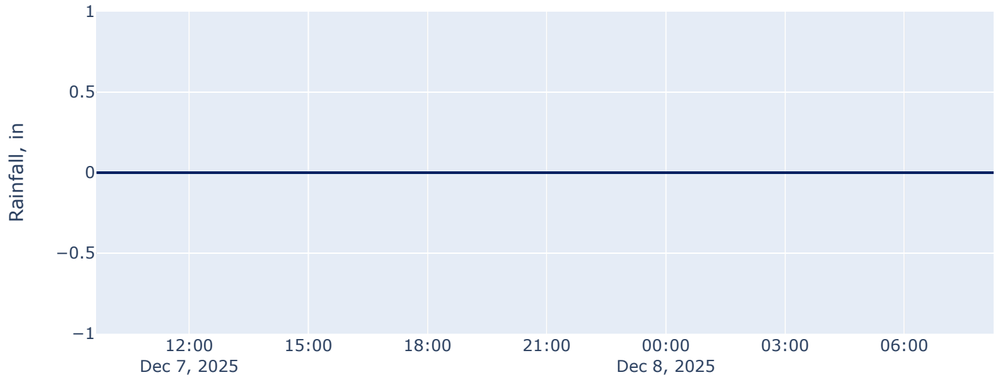
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	3.646
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	December 07, 2025
Data Quality	Good
Total Rain (in)	0.0
Max Rain Intensity (in/hr)	N/A



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



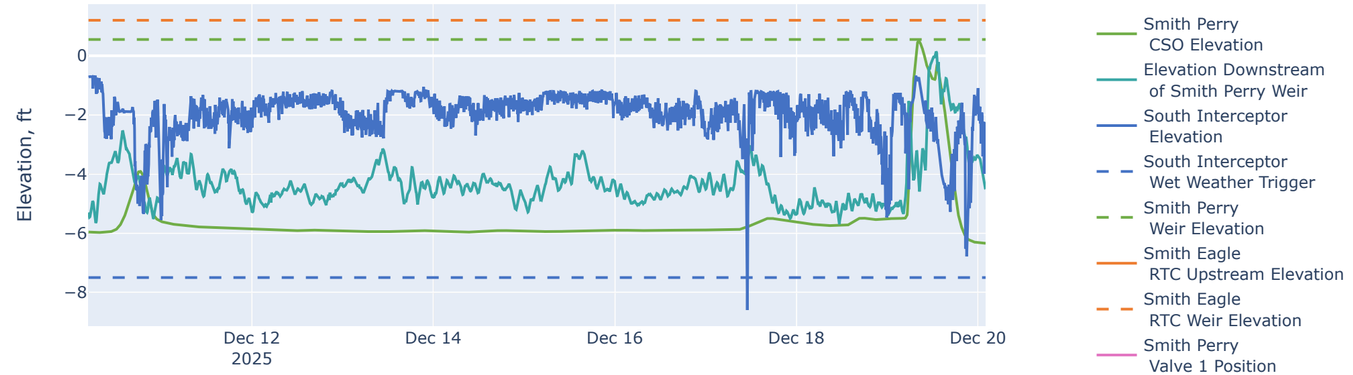
RTC Sites	Smith Perry
Total Volume Captured (MG)	3.646
Event Flow Threshold (mgd)	8
Seiche In Wet Weather	N/A



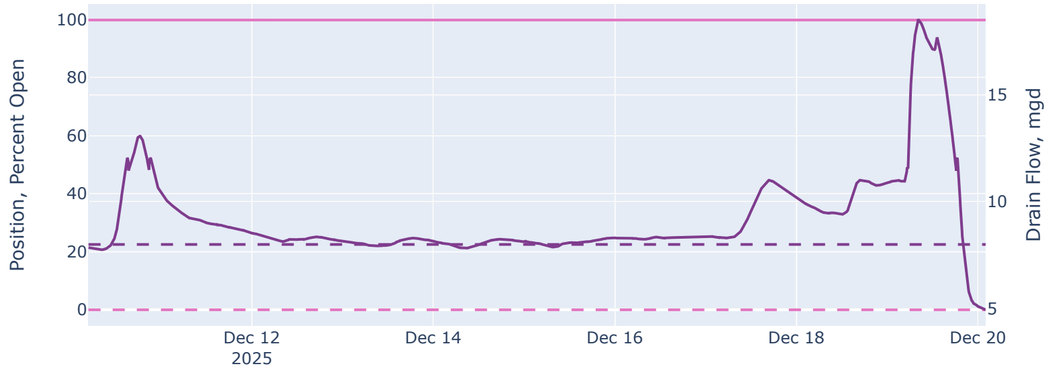
December 10, 2025 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	12/10/2025 04:50
Event End Date/Time	12/20/2025 02:00
Total Rainfall Accumulation (in)	1.29
Maximum Rainfall Intensity (in/hr)	0.48
Storm Event Duration (hr)	15.42
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

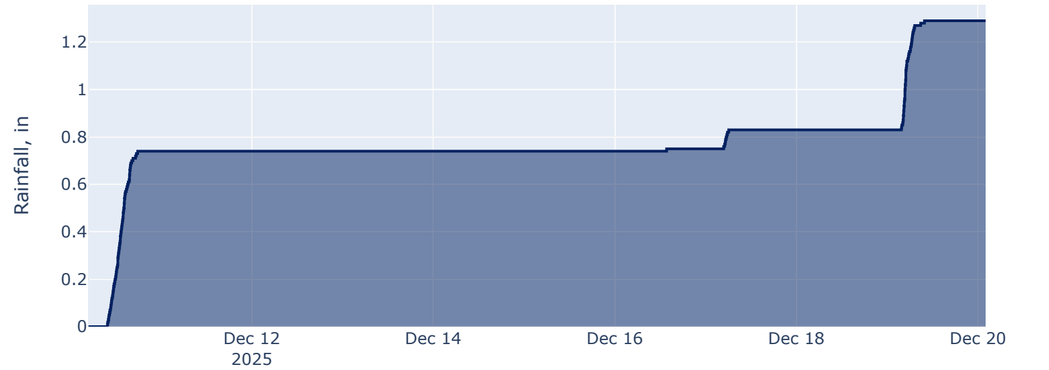
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	81.686
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	December 10, 2025
Data Quality	Good
Total Rain (in)	1.29
Max Rain Intensity (in/hr)	0.48



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



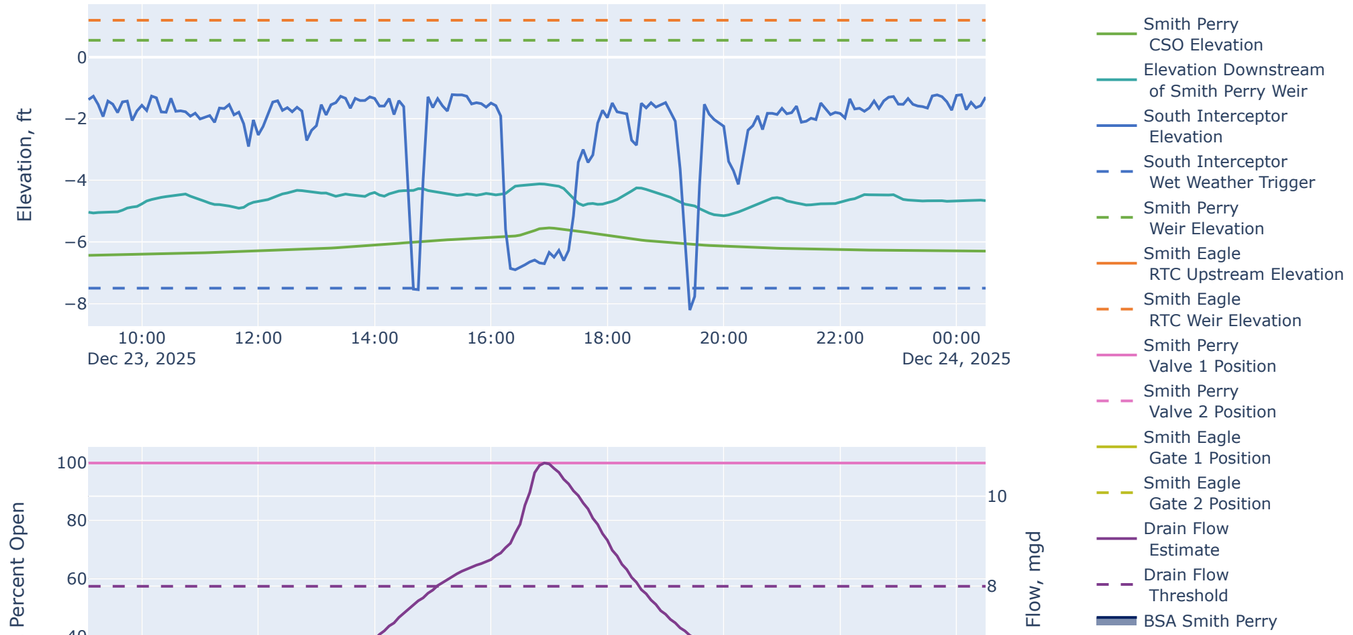
RTC Sites	Smith Perry
Total Volume Captured (MG)	81.686
Event Flow Threshold (mgd)	8
Seiche In Wet Weather	N/A



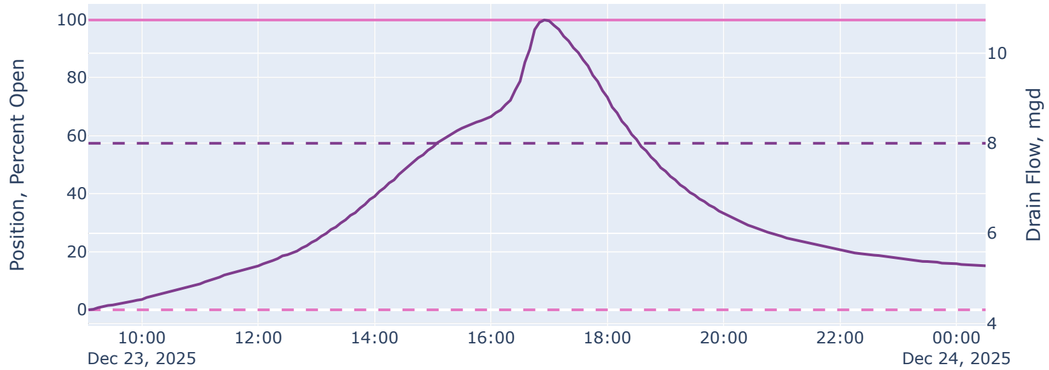
December 23, 2025 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	12/23/2025 09:05
Event End Date/Time	12/24/2025 00:30
Total Rainfall Accumulation (in)	0.25
Maximum Rainfall Intensity (in/hr)	0.12
Storm Event Duration (hr)	5.25
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

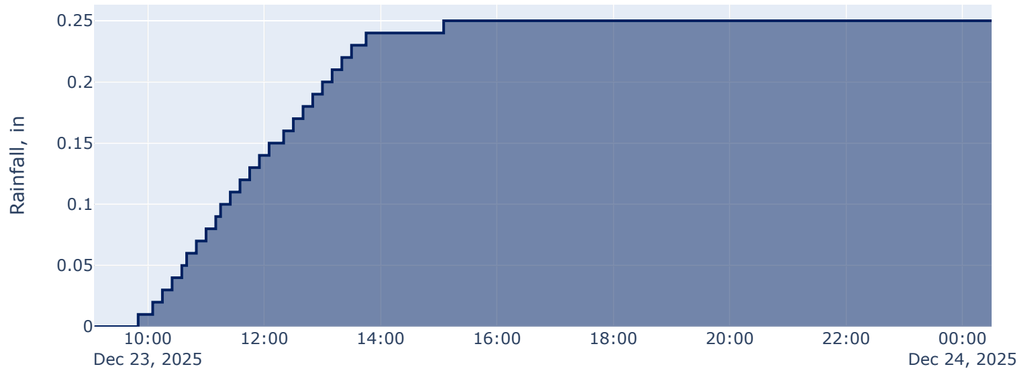
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	1.339
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	December 23, 2025
Data Quality	Good
Total Rain (in)	0.25
Max Rain Intensity (in/hr)	0.12



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



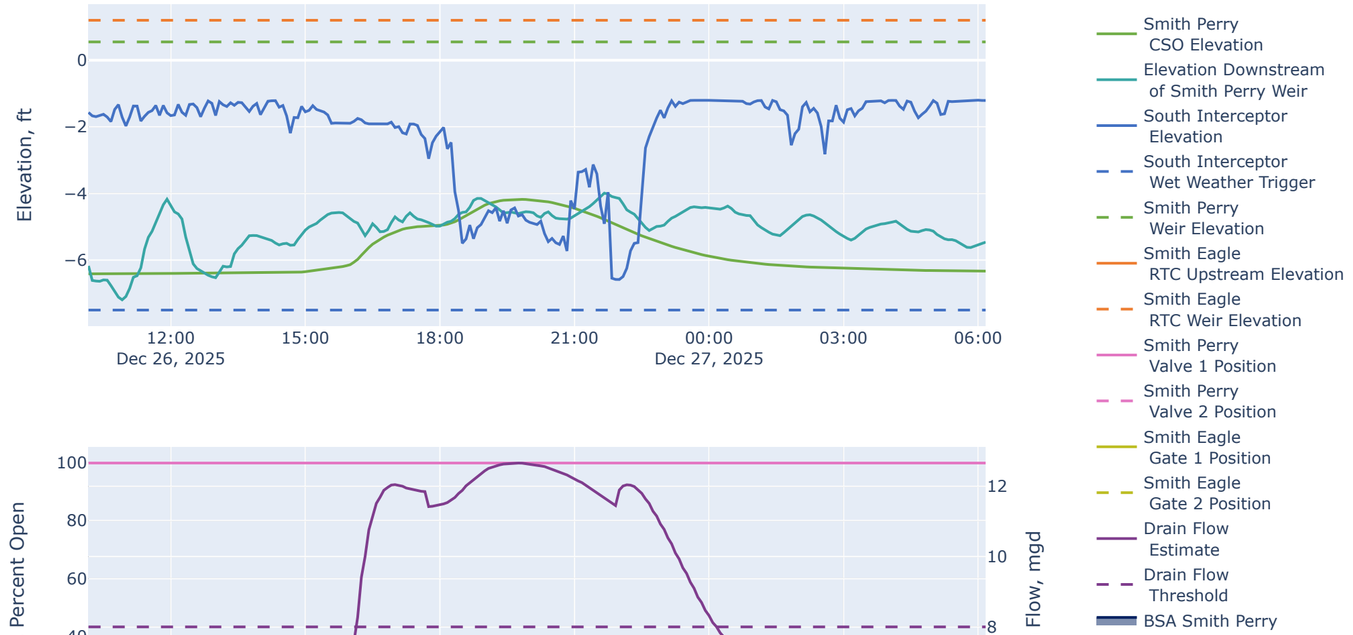
RTC Sites	Smith Perry
Total Volume Captured (MG)	1.339
Event Flow Threshold (mgd)	8
Seiche In Wet Weather	N/A



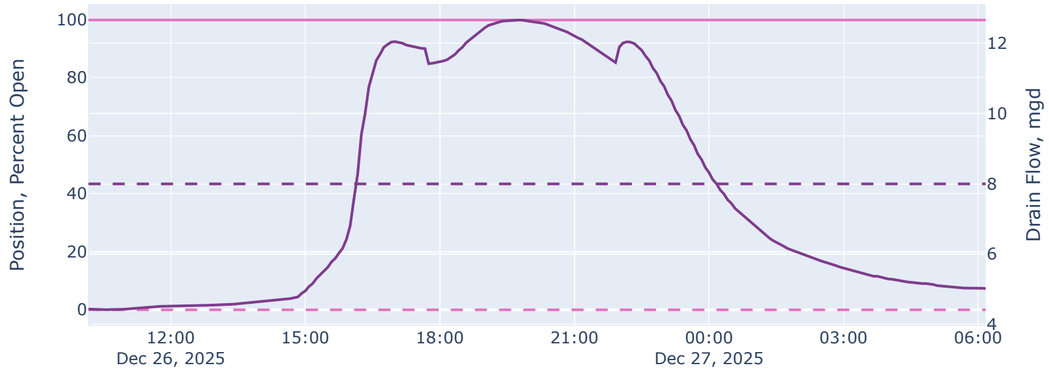
December 26, 2025 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	12/26/2025 10:10
Event End Date/Time	12/27/2025 06:10
Total Rainfall Accumulation (in)	0.38
Maximum Rainfall Intensity (in/hr)	0.24
Storm Event Duration (hr)	4.42
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

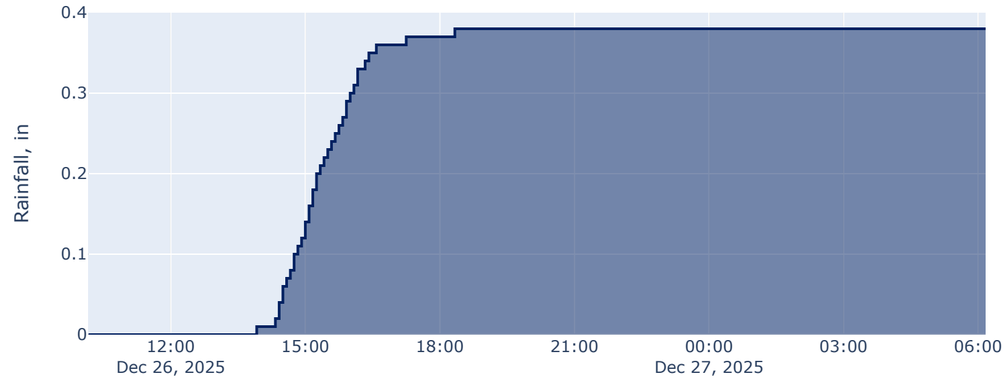
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	3.876
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	December 26, 2025
Data Quality	Good
Total Rain (in)	0.38
Max Rain Intensity (in/hr)	0.24



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



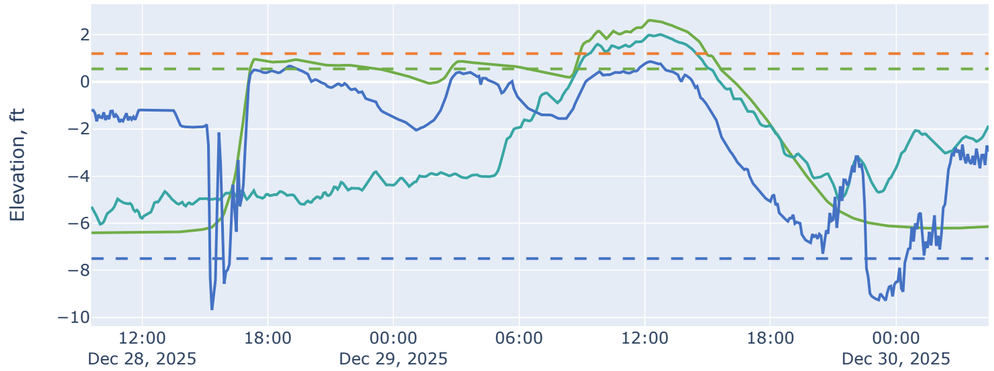
RTC Sites	Smith Perry
Total Volume Captured (MG)	3.876
Event Flow Threshold (mgd)	8
Seiche In Wet Weather	N/A



December 28, 2025 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

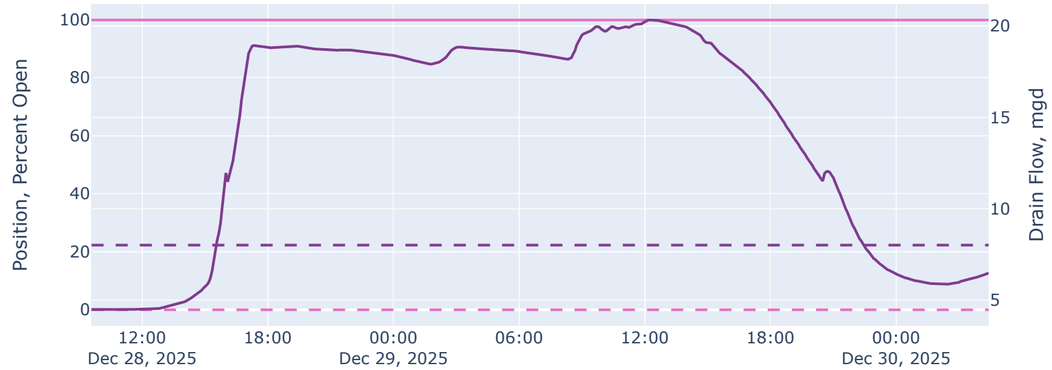
Event Data	Value
Seiche in Wet Weather	Yes
Event Start Date/Time	12/28/2025 09:35
Event End Date/Time	12/30/2025 04:25
Total Rainfall Accumulation (in)	0.53
Maximum Rainfall Intensity (in/hr)	0.36
Storm Event Duration (hr)	8.58
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	22.608
Overflow Before Storage Full	N/A
Overflow Volume (MG)	164.761
Overflow Duration (hr)	16.83
Event	December 28, 2025
Data Quality	Good
Total Rain (in)	0.53
Max Rain Intensity (in/hr)	0.36

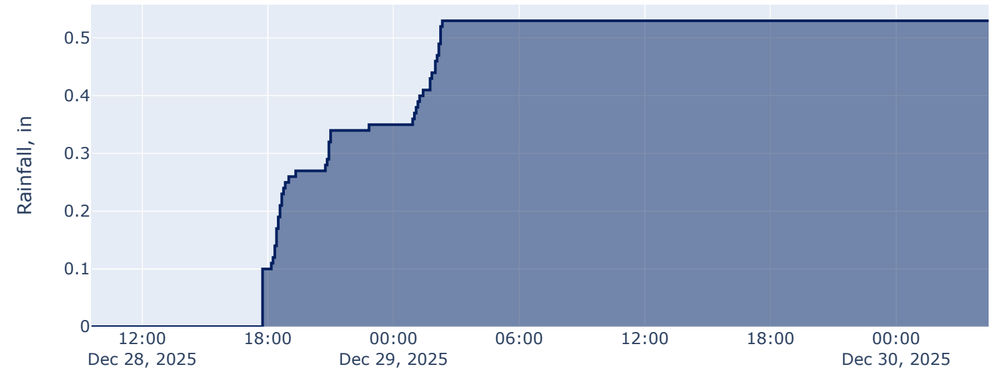




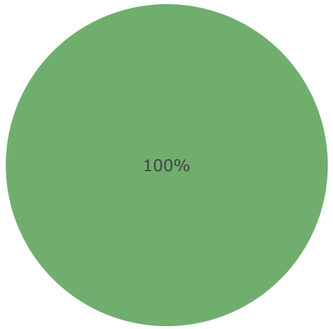
RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A

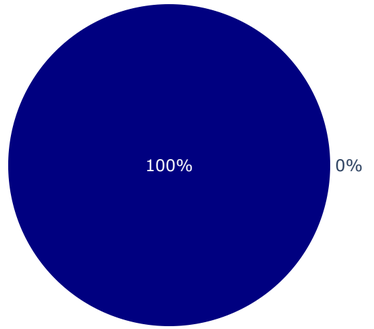


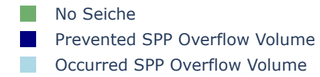
RTC Sites	Smith Perry
Total Volume Captured (MG)	22.608
Event Flow Threshold (mgd)	8
Seiche In Wet Weather	Yes



Jan2026 KPI Report for SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3







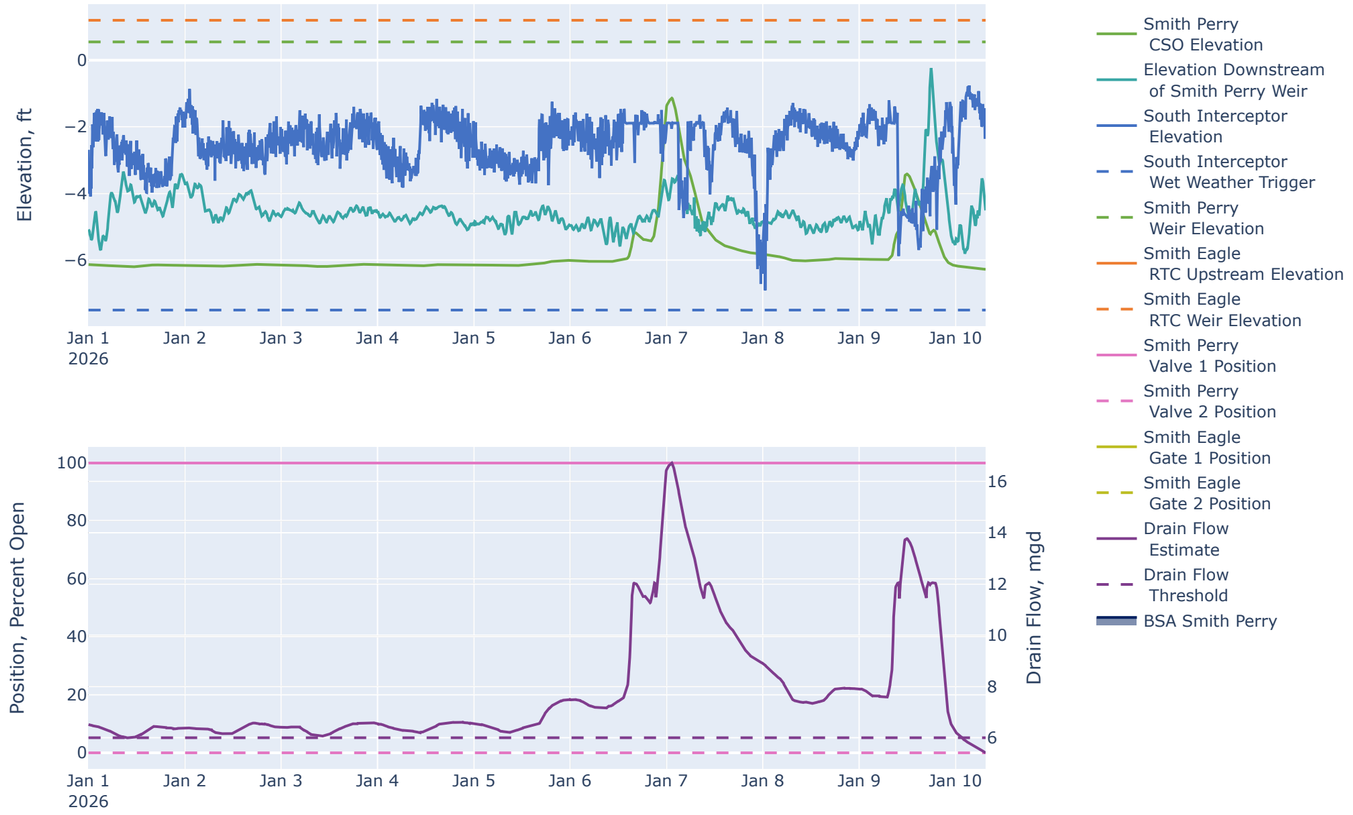
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Smith Perry (in)
4	0	88.206	0.0	3.27

Event	Total Rain BSA Smith Perry (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Seiche in Wet Weather	Data Quality
January 01, 2026	0.0	0.0	71.325	100	N/A	Good
January 10, 2026	0.0	0.0	16.096	100	N/A	Good
January 17, 2026	0.17	0.0	0.176	100	N/A	Good
January 19, 2026	0.0	0.0	0.609	100	N/A	Good

January 01, 2026 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

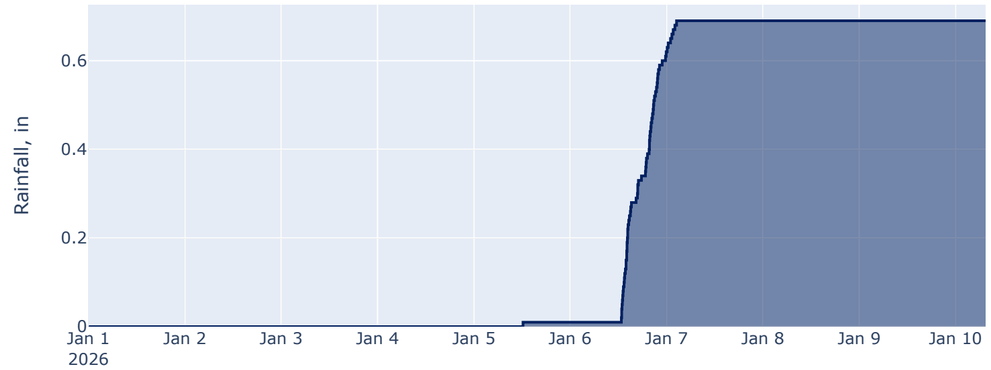
Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	01/01/2026 00:00
Event End Date/Time	01/10/2026 07:30
Total Rainfall Accumulation (in)	N/A
Maximum Rainfall Intensity (in/hr)	0.24
Storm Event Duration (hr)	13.75
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	71.325
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	January 01, 2026
Data Quality	Good
Total Rain (in)	N/A
Max Rain Intensity (in/hr)	0.24



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A

RTC Sites	Smith Perry
Total Volume Captured (MG)	71.325
Event Flow Threshold (mgd)	6
Seiche In Wet Weather	N/A



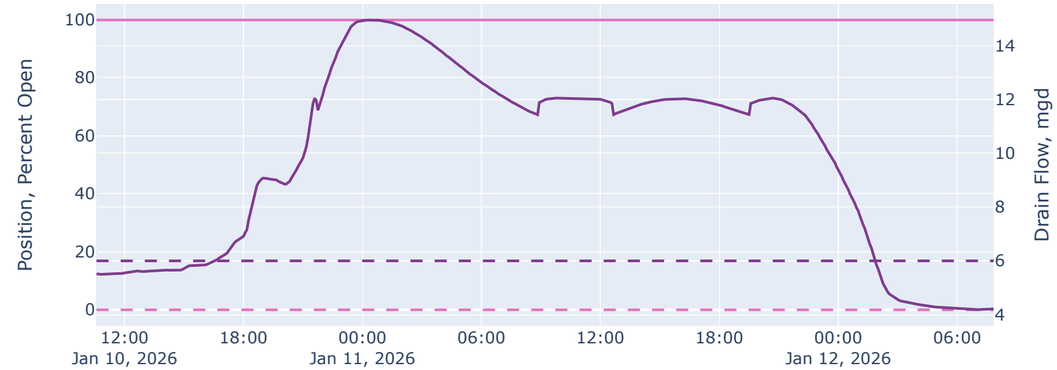
January 10, 2026 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	01/10/2026 10:35
Event End Date/Time	01/12/2026 07:50
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

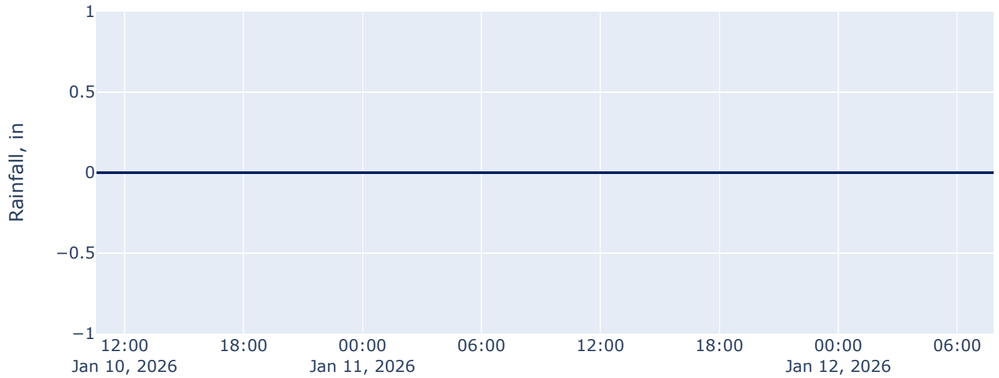
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	16.096
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	January 10, 2026
Data Quality	Good
Total Rain (in)	0.0
Max Rain Intensity (in/hr)	N/A



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



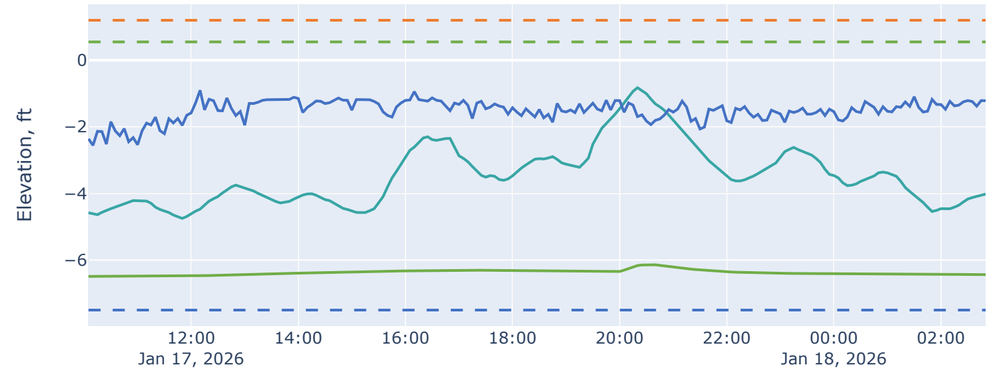
RTC Sites	Smith Perry
Total Volume Captured (MG)	16.096
Event Flow Threshold (mgd)	6
Seiche In Wet Weather	N/A



January 17, 2026 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

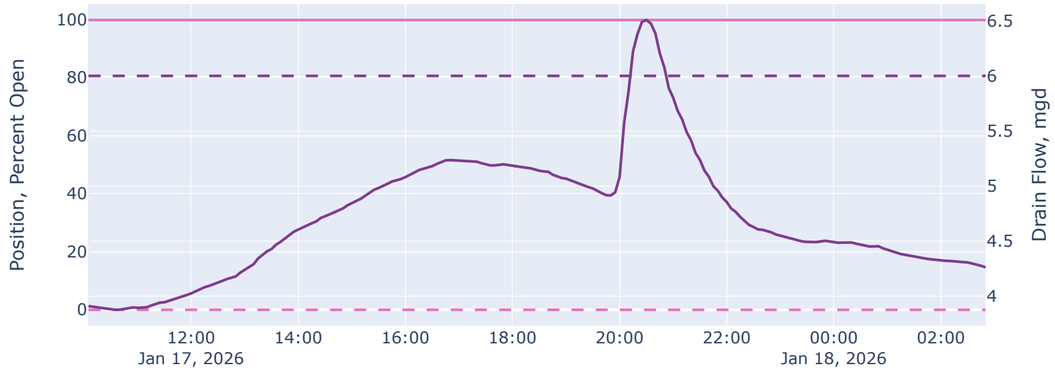
Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	01/17/2026 10:05
Event End Date/Time	01/18/2026 02:50
Total Rainfall Accumulation (in)	0.17
Maximum Rainfall Intensity (in/hr)	0.12
Storm Event Duration (hr)	5.67
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.176
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	January 17, 2026
Data Quality	Good
Total Rain (in)	0.17
Max Rain Intensity (in/hr)	0.12

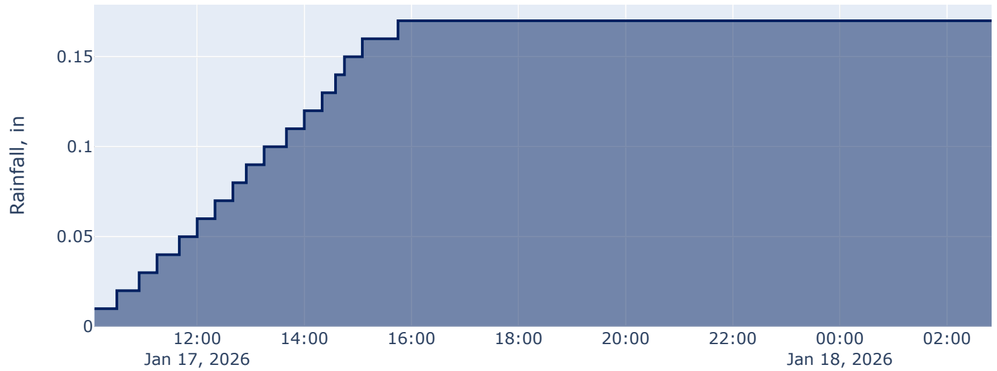




RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



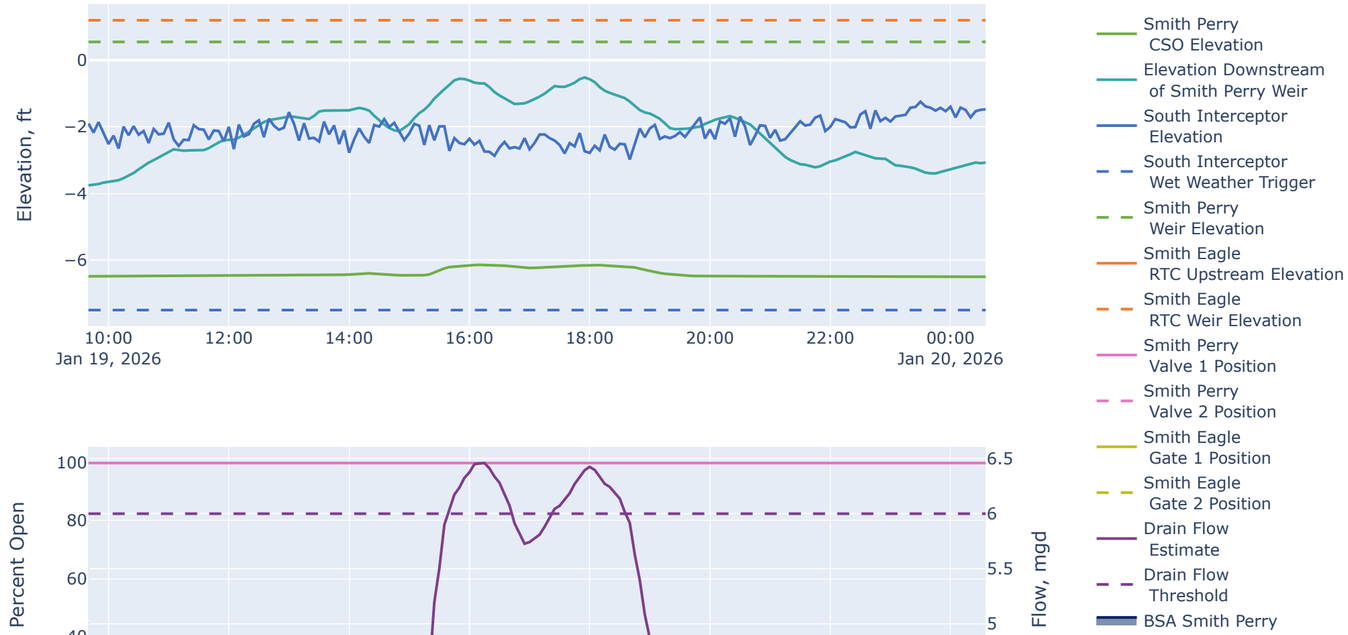
RTC Sites	Smith Perry
Total Volume Captured (MG)	0.176
Event Flow Threshold (mgd)	6
Seiche In Wet Weather	N/A



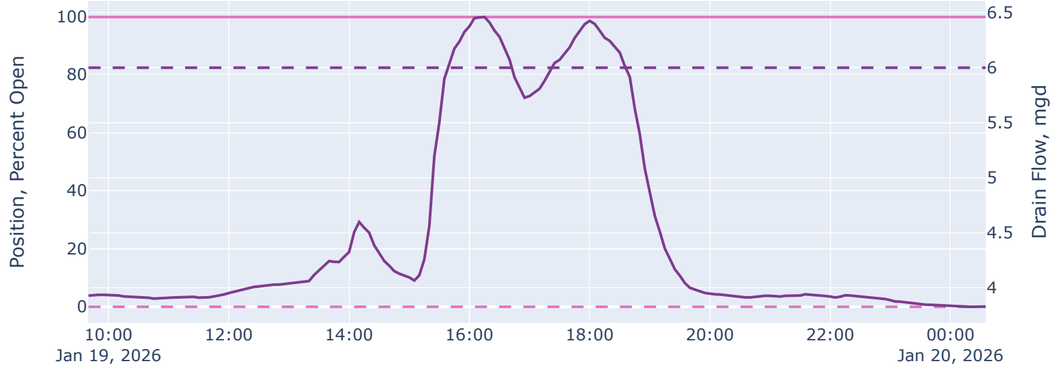
January 19, 2026 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	01/19/2026 09:40
Event End Date/Time	01/20/2026 00:35
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

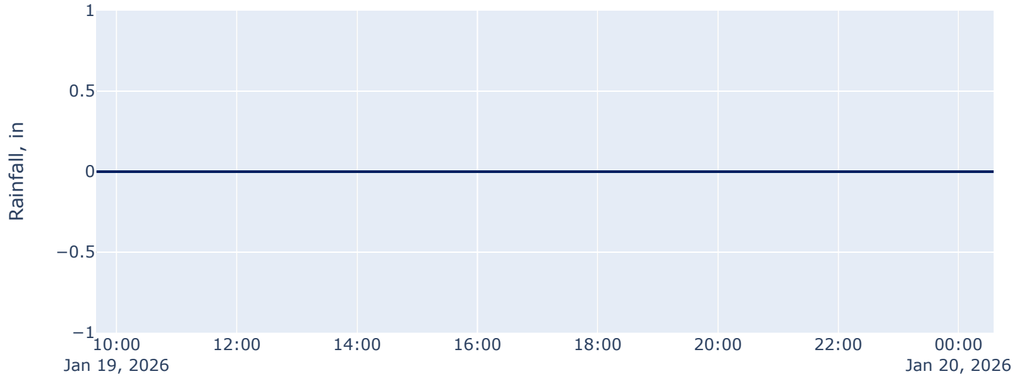
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.609
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	January 19, 2026
Data Quality	Good
Total Rain (in)	0.0
Max Rain Intensity (in/hr)	N/A



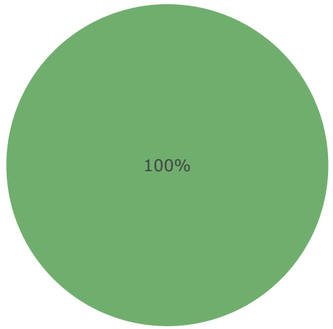
RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A

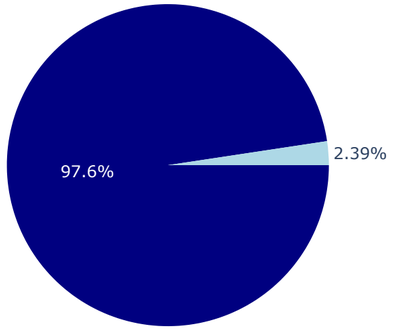


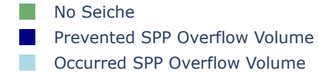
RTC Sites	Smith Perry
Total Volume Captured (MG)	0.609
Event Flow Threshold (mgd)	6
Seiche In Wet Weather	N/A



Feb2026 KPI Report for SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3







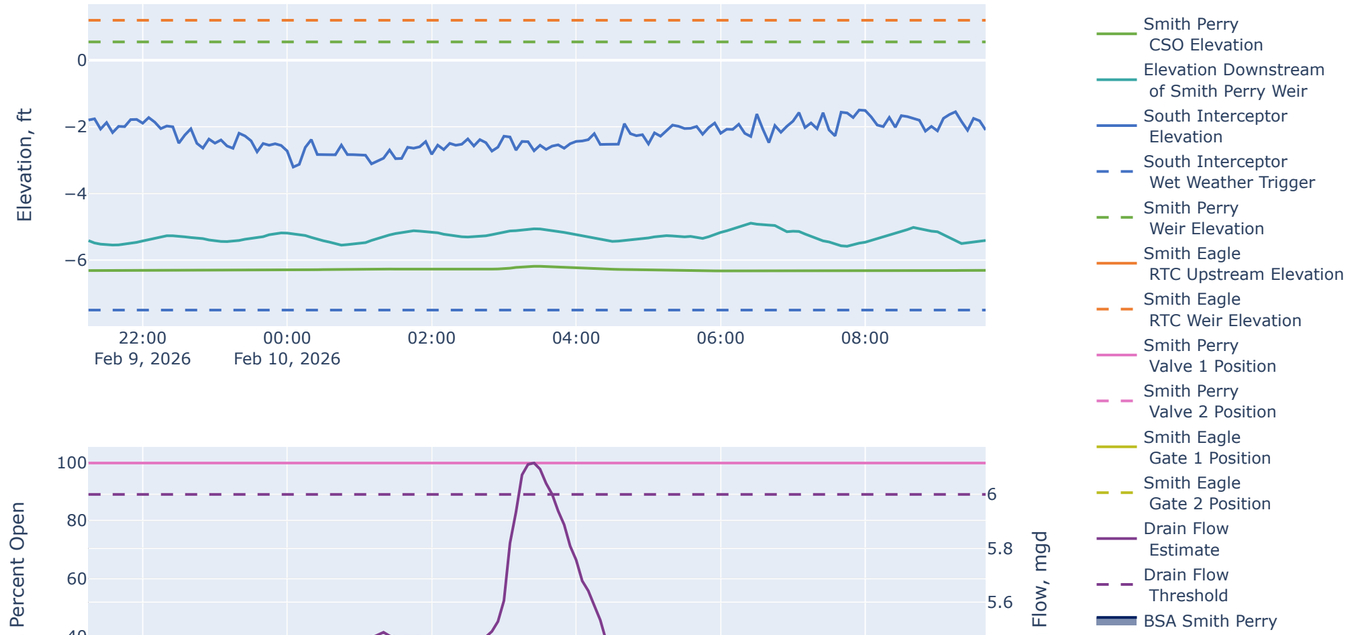
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Smith Perry (in)
4	1	79.036	1.933	2.07

Event	Total Rain BSA Smith Perry (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Seiche in Wet Weather	Data Quality
February 09, 2026	0.0	0.0	0.126	100.0	N/A	Good
February 15, 2026	0.0	0.0	1.454	100.0	N/A	Good
February 16, 2026	1.98	1.933	68.021	97.0	N/A	Good
February 25, 2026	0.0	0.0	2.287	100.0	N/A	Good
February 27, 2026	0.0	0.0	7.148	100.0	N/A	Good

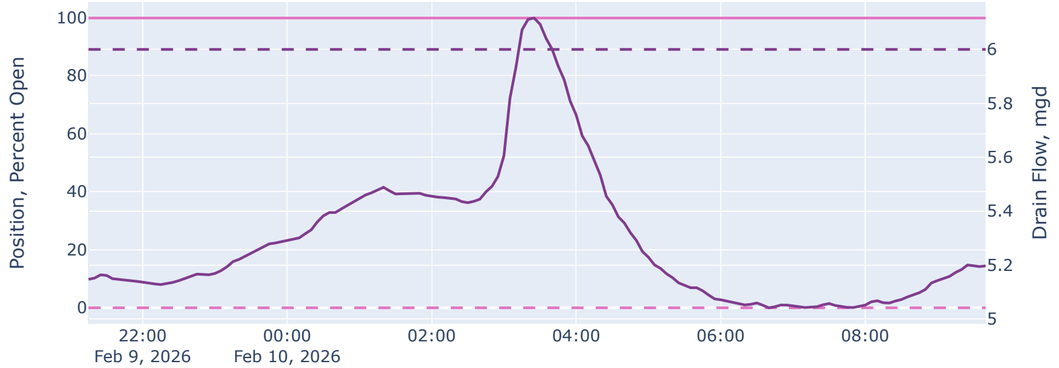
February 09, 2026 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	02/09/2026 21:15
Event End Date/Time	02/10/2026 09:40
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

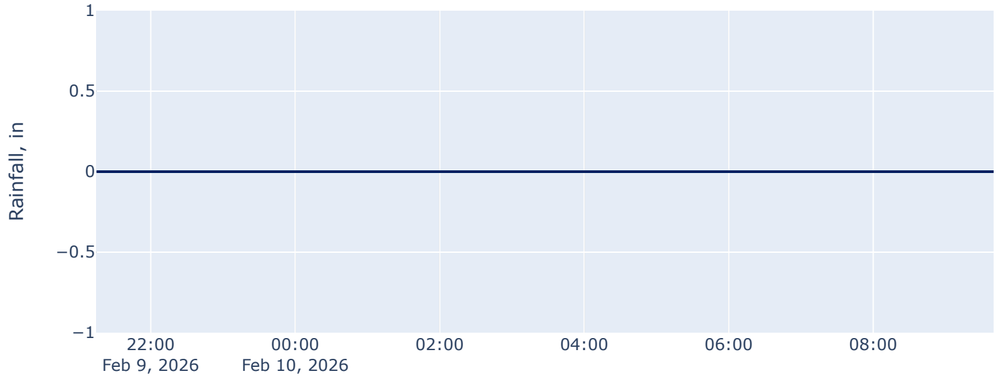
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.126
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	February 09, 2026
Data Quality	Good
Total Rain (in)	0.0
Max Rain Intensity (in/hr)	N/A



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



RTC Sites	Smith Perry
Total Volume Captured (MG)	0.126
Event Flow Threshold (mgd)	6
Seiche In Wet Weather	N/A



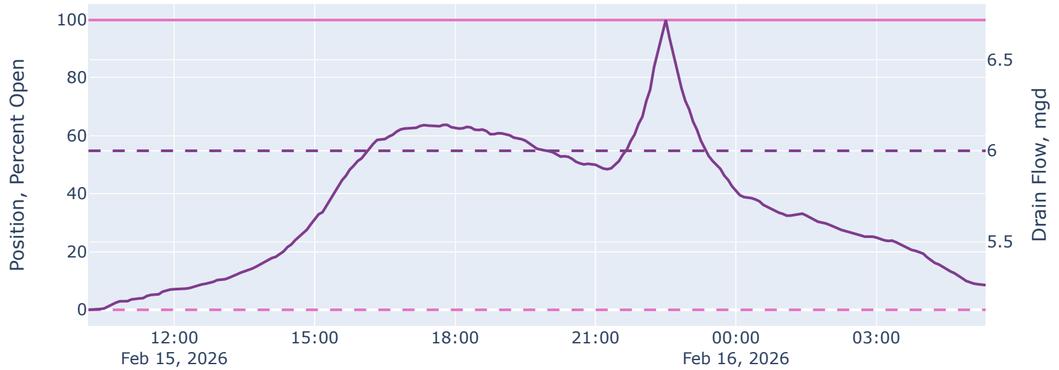
February 15, 2026 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	02/15/2026 10:10
Event End Date/Time	02/16/2026 05:20
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

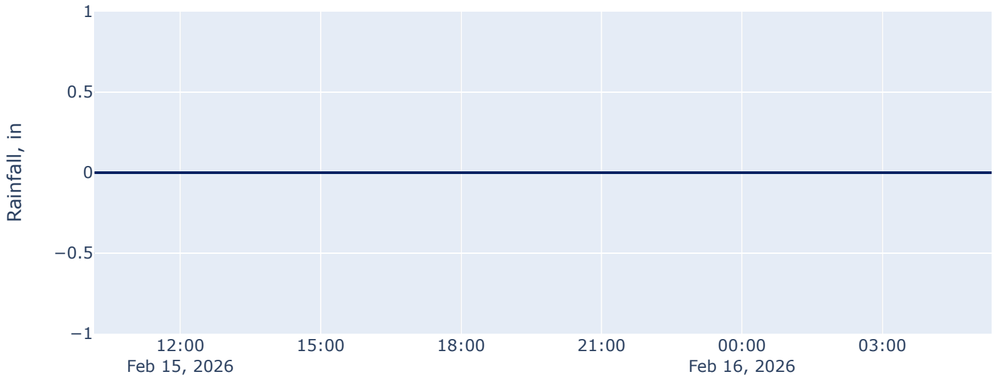
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	1.454
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	February 15, 2026
Data Quality	Good
Total Rain (in)	0.0
Max Rain Intensity (in/hr)	N/A



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



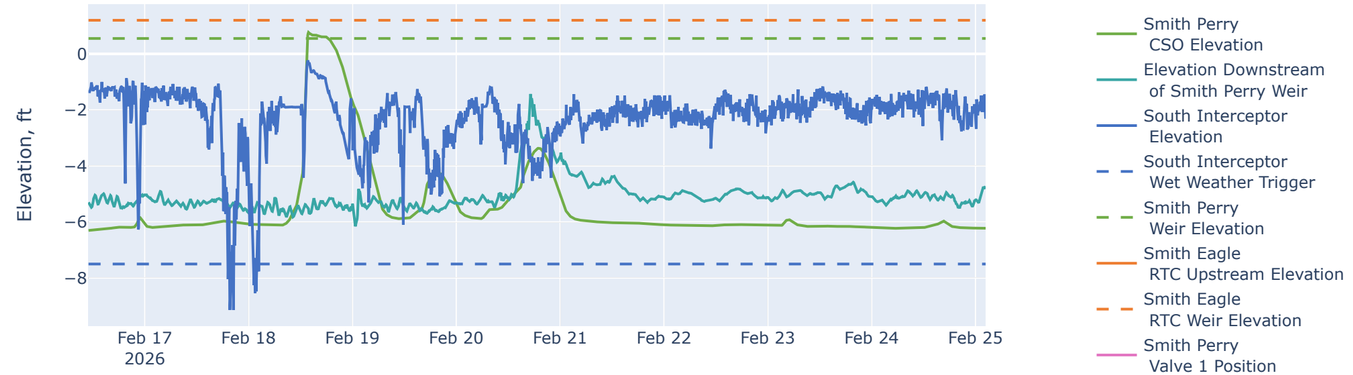
RTC Sites	Smith Perry
Total Volume Captured (MG)	1.454
Event Flow Threshold (mgd)	6
Seiche In Wet Weather	N/A



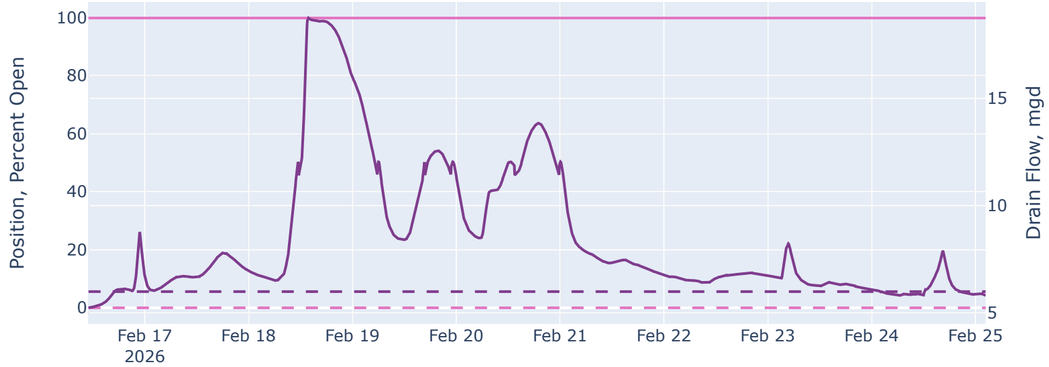
February 16, 2026 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	02/16/2026 11:00
Event End Date/Time	02/25/2026 02:20
Total Rainfall Accumulation (in)	1.98
Maximum Rainfall Intensity (in/hr)	4.68
Storm Event Duration (hr)	2.17
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

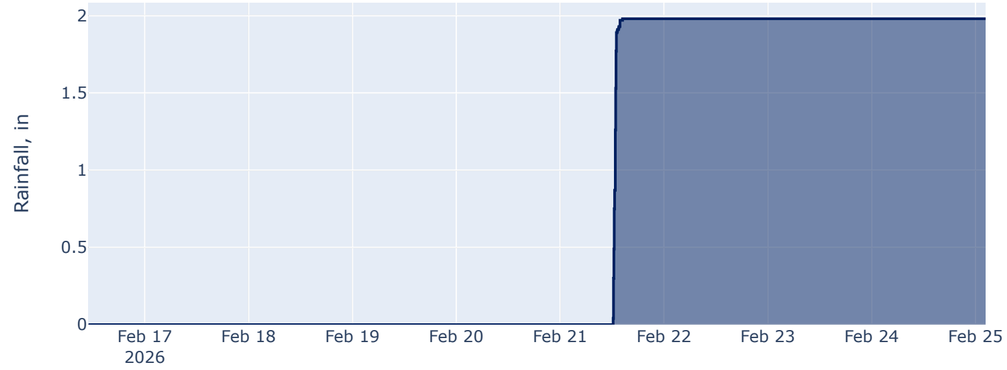
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	68.021
Overflow Before Storage Full	N/A
Overflow Volume (MG)	1.933
Overflow Duration (hr)	4.75
Event	February 16, 2026
Data Quality	Good
Total Rain (in)	1.98
Max Rain Intensity (in/hr)	4.68



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



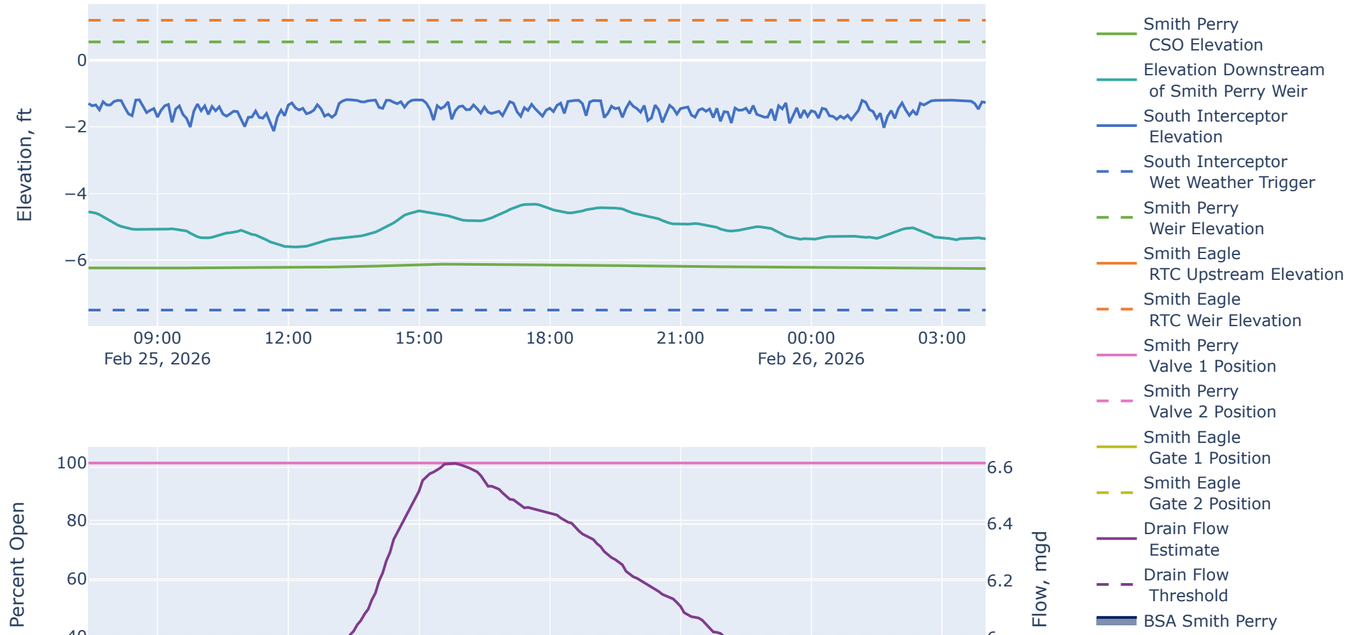
RTC Sites	Smith Perry
Total Volume Captured (MG)	68.021
Event Flow Threshold (mgd)	6
Seiche In Wet Weather	N/A



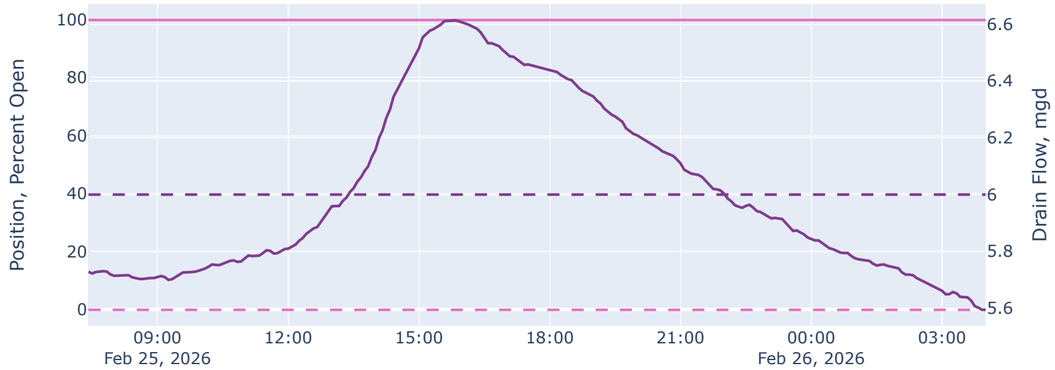
February 25, 2026 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	02/25/2026 07:25
Event End Date/Time	02/26/2026 04:00
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

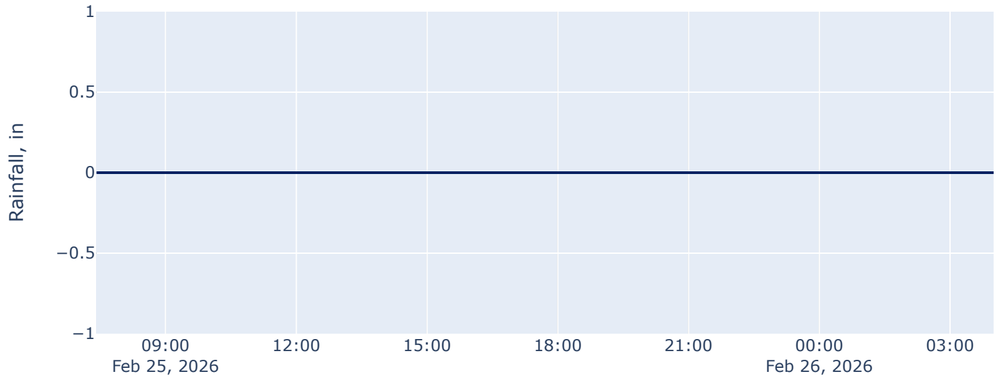
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	2.287
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	February 25, 2026
Data Quality	Good
Total Rain (in)	0.0
Max Rain Intensity (in/hr)	N/A



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



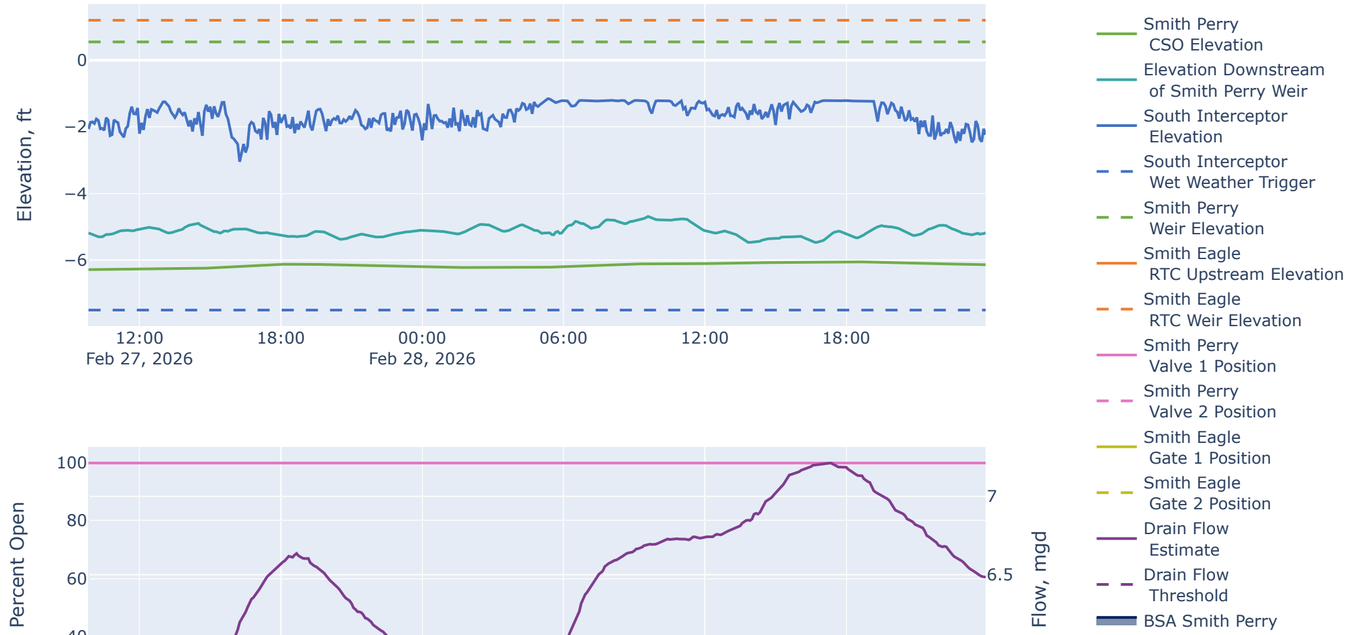
RTC Sites	Smith Perry
Total Volume Captured (MG)	2.287
Event Flow Threshold (mgd)	6
Seiche In Wet Weather	N/A



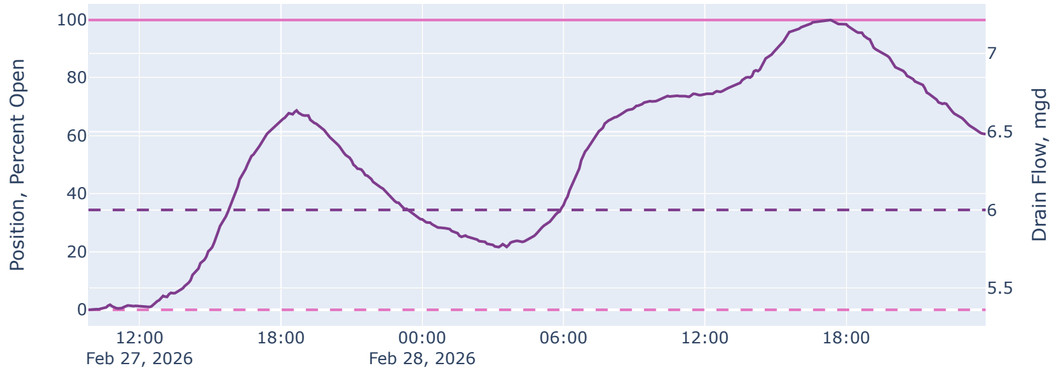
February 27, 2026 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	02/27/2026 09:50
Event End Date/Time	02/28/2026 23:55
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

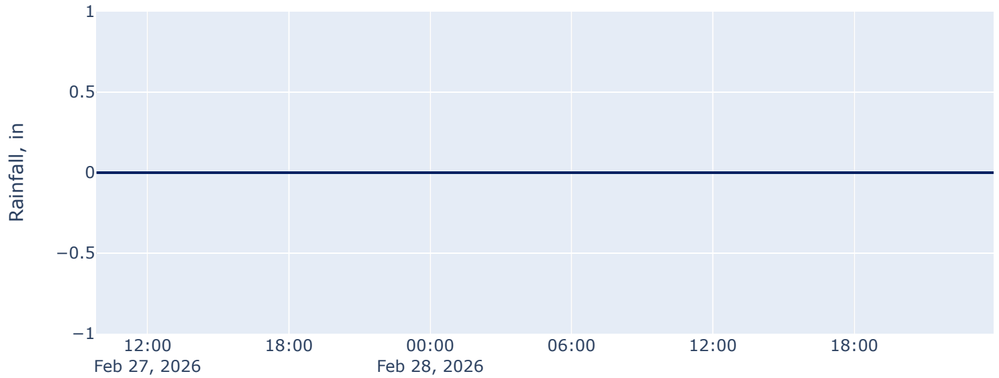
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	7.148
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	February 27, 2026
Data Quality	Good
Total Rain (in)	0.0
Max Rain Intensity (in/hr)	N/A



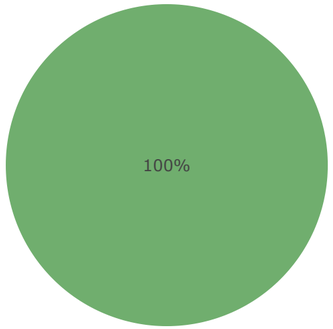
RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A

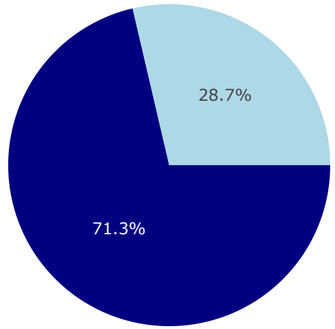


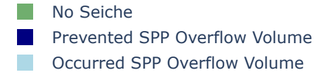
RTC Sites	Smith Perry
Total Volume Captured (MG)	7.148
Event Flow Threshold (mgd)	6
Seiche In Wet Weather	N/A



Mar2026 KPI Report for SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3







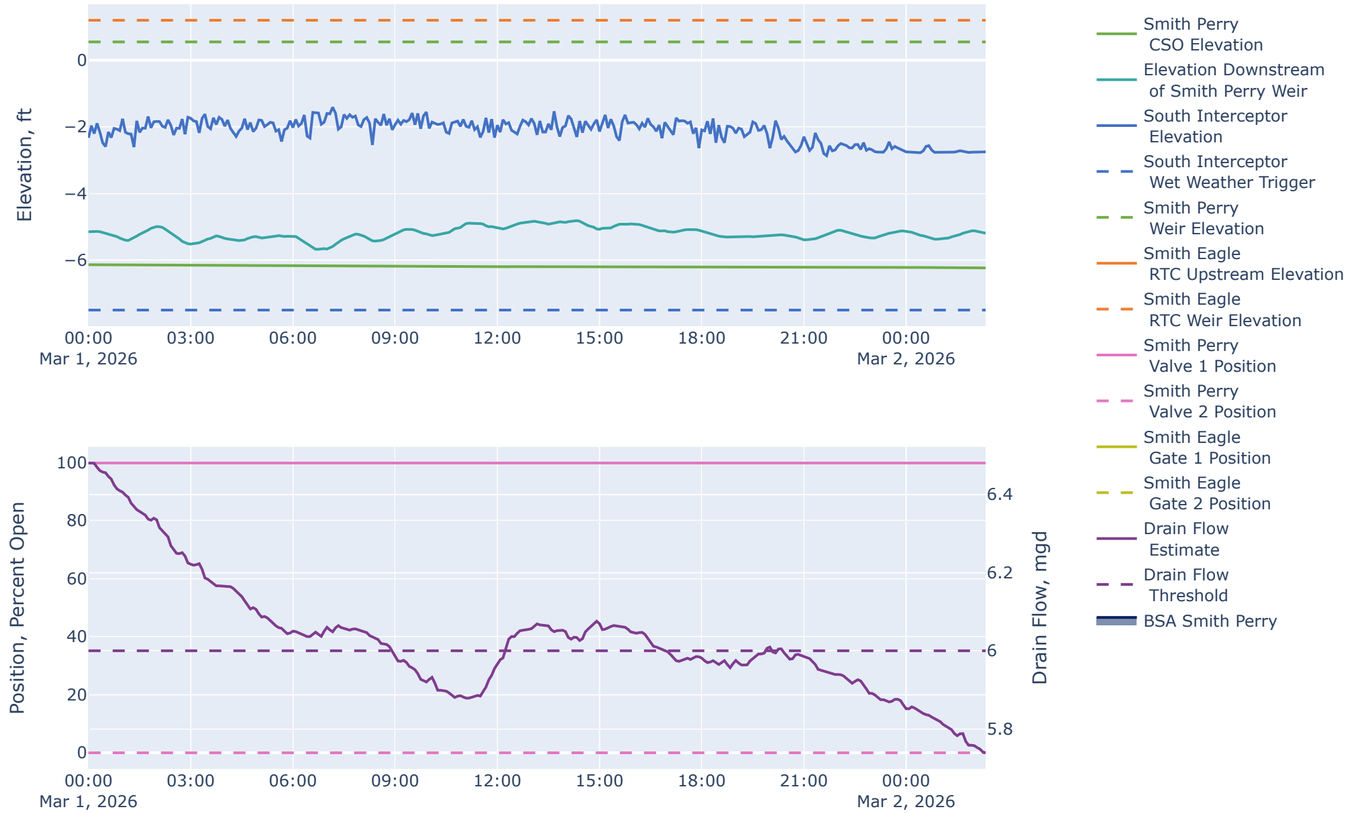
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Smith Perry (in)
7	5	77.922	31.291	2.38

Event	Total Rain BSA Smith Perry (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Seiche in Wet Weather	Data Quality
March 01, 2026	0.16	0.0	3.639	100.0	N/A	Good
March 03, 2026	0.0	0.0	1.051	100.0	N/A	Good
March 04, 2026	0.0	0.0	1.029	100.0	N/A	Good
March 05, 2026	0.0	1.525	10.191	87.0	N/A	Good
March 06, 2026	0.0	0.0	3.838	100.0	N/A	Good
March 11, 2026	0.0	8.427	14.311	63.0	N/A	Good
March 13, 2026	0.0	0.0	1.651	100.0	N/A	Good
March 17, 2026	0.0	0.0	0.516	100.0	N/A	Good
March 20, 2026	0.0	5.119	9.37	65.0	N/A	Good
March 22, 2026	0.0	0.0	6.211	100.0	N/A	Good

March 01, 2026 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

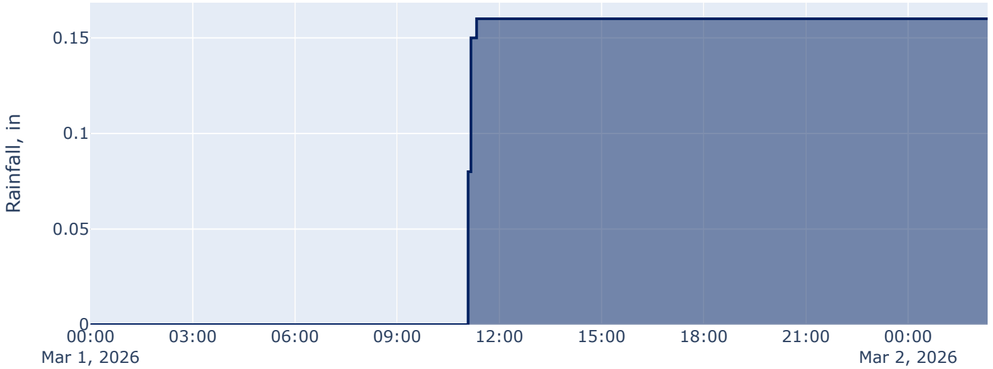
Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	03/01/2026 00:00
Event End Date/Time	03/02/2026 02:20
Total Rainfall Accumulation (in)	0.16
Maximum Rainfall Intensity (in/hr)	0.84
Storm Event Duration (hr)	0.25
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	3.639
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	March 01, 2026
Data Quality	Good
Total Rain (in)	0.16
Max Rain Intensity (in/hr)	0.84



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A

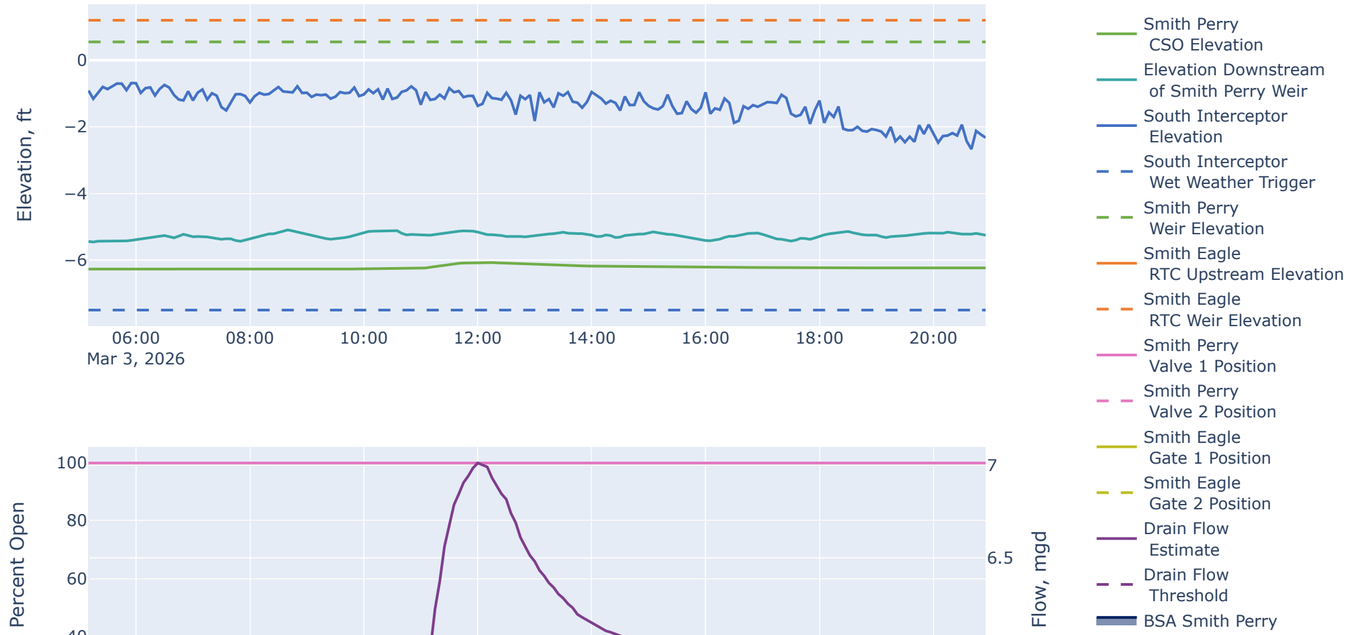
RTC Sites	Smith Perry
Total Volume Captured (MG)	3.639
Event Flow Threshold (mgd)	6
Seiche In Wet Weather	N/A



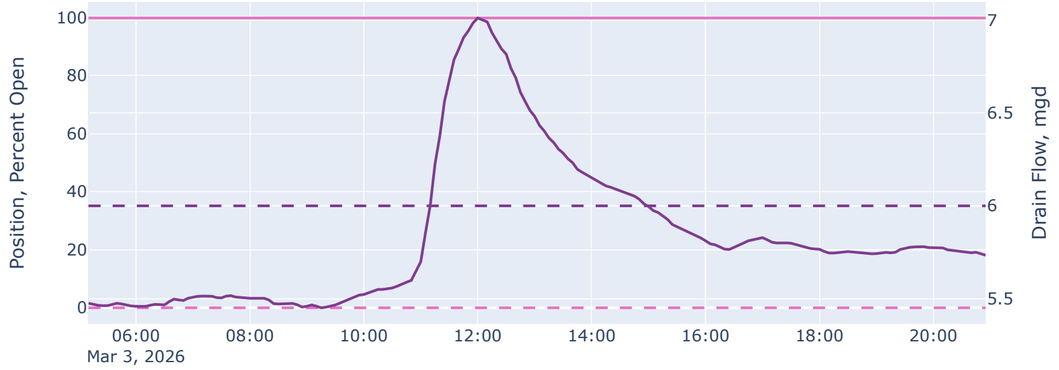
March 03, 2026 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	03/03/2026 05:10
Event End Date/Time	03/03/2026 20:55
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

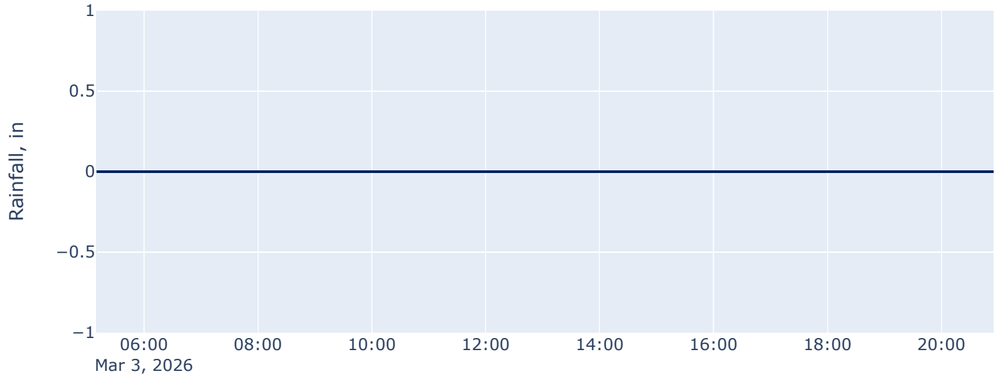
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	1.051
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	March 03, 2026
Data Quality	Good
Total Rain (in)	0.0
Max Rain Intensity (in/hr)	N/A



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



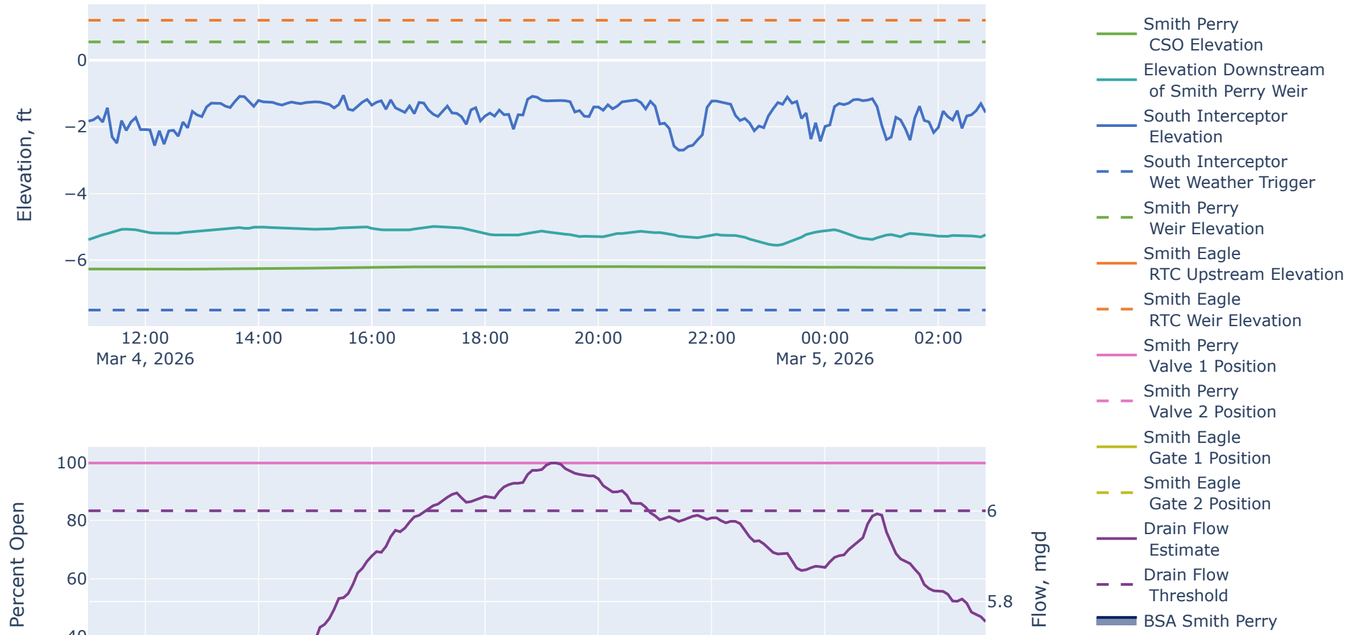
RTC Sites	Smith Perry
Total Volume Captured (MG)	1.051
Event Flow Threshold (mgd)	6
Seiche In Wet Weather	N/A



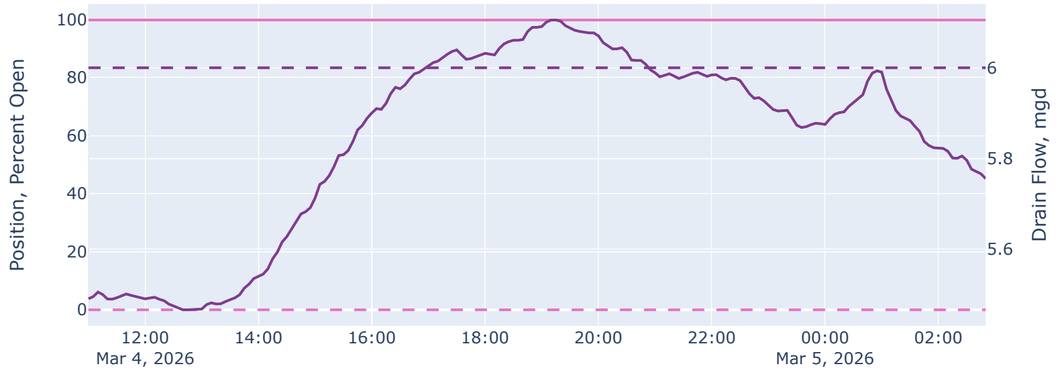
March 04, 2026 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	03/04/2026 11:00
Event End Date/Time	03/05/2026 02:50
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

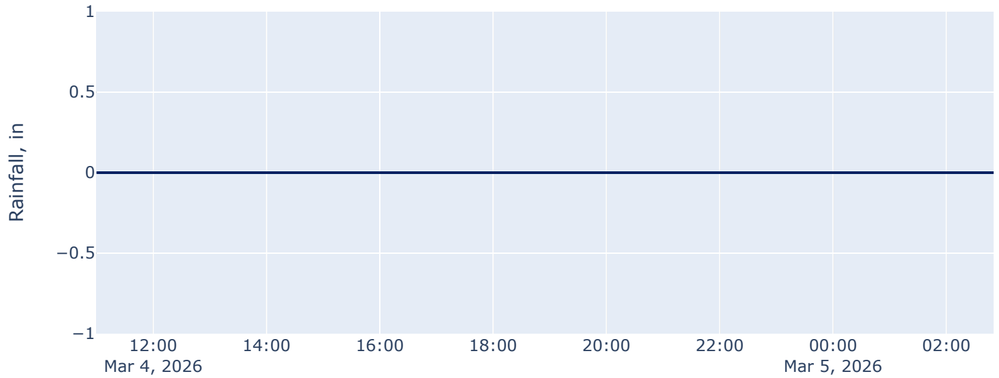
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	1.029
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	March 04, 2026
Data Quality	Good
Total Rain (in)	0.0
Max Rain Intensity (in/hr)	N/A



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



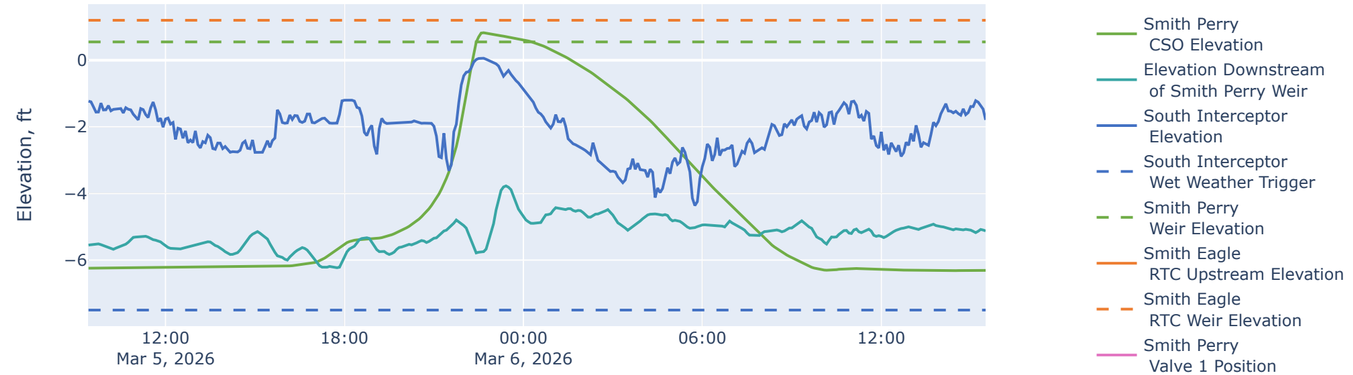
RTC Sites	Smith Perry
Total Volume Captured (MG)	1.029
Event Flow Threshold (mgd)	6
Seiche In Wet Weather	N/A



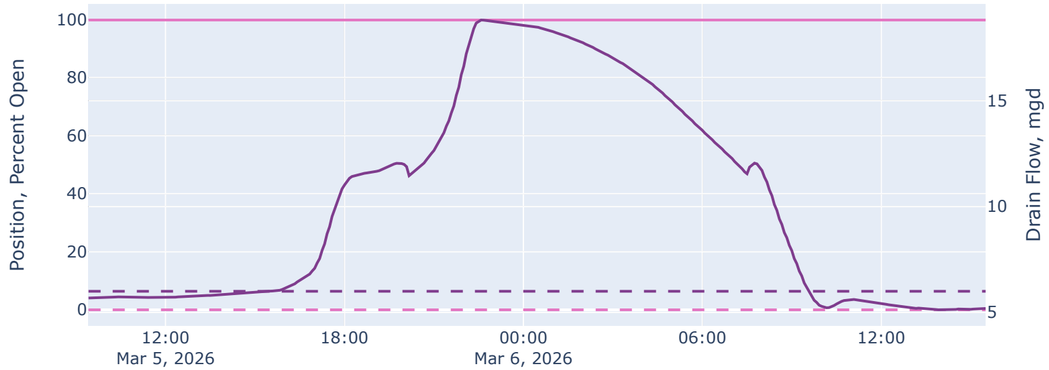
March 05, 2026 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	03/05/2026 09:25
Event End Date/Time	03/06/2026 15:30
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

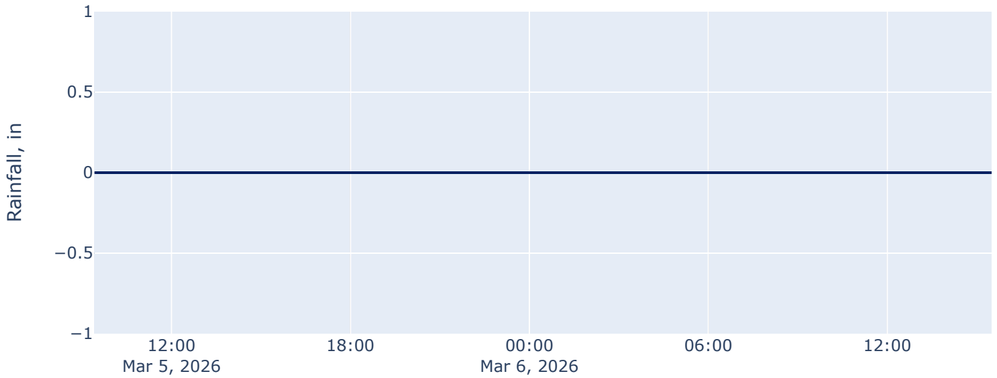
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	10.191
Overflow Before Storage Full	N/A
Overflow Volume (MG)	1.525
Overflow Duration (hr)	1.83
Event	March 05, 2026
Data Quality	Good
Total Rain (in)	0.0
Max Rain Intensity (in/hr)	N/A



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



RTC Sites	Smith Perry
Total Volume Captured (MG)	10.191
Event Flow Threshold (mgd)	6
Seiche In Wet Weather	N/A



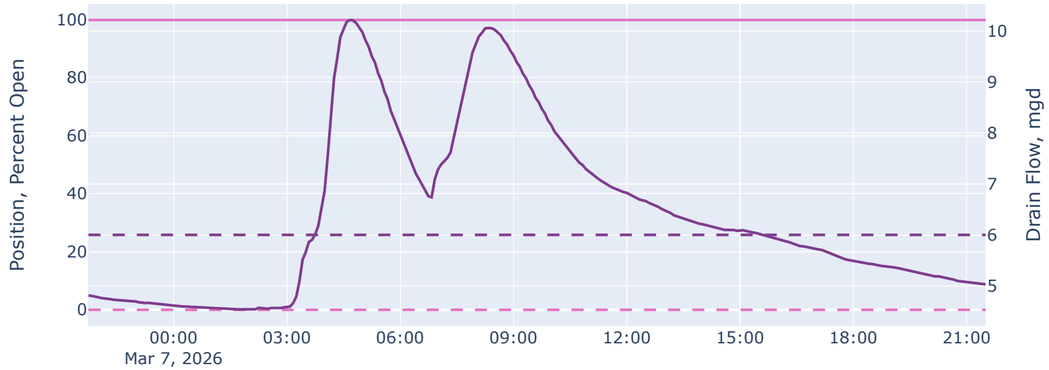
March 06, 2026 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	03/06/2026 21:45
Event End Date/Time	03/07/2026 21:30
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

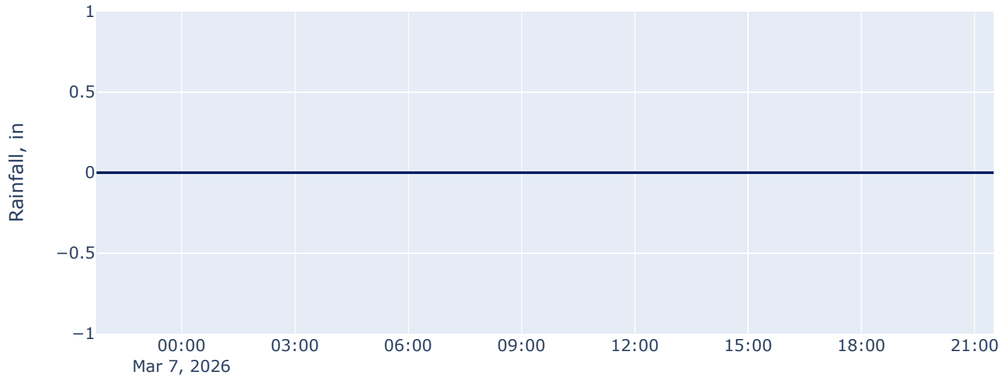
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	3.838
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	March 06, 2026
Data Quality	Good
Total Rain (in)	0.0
Max Rain Intensity (in/hr)	N/A



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



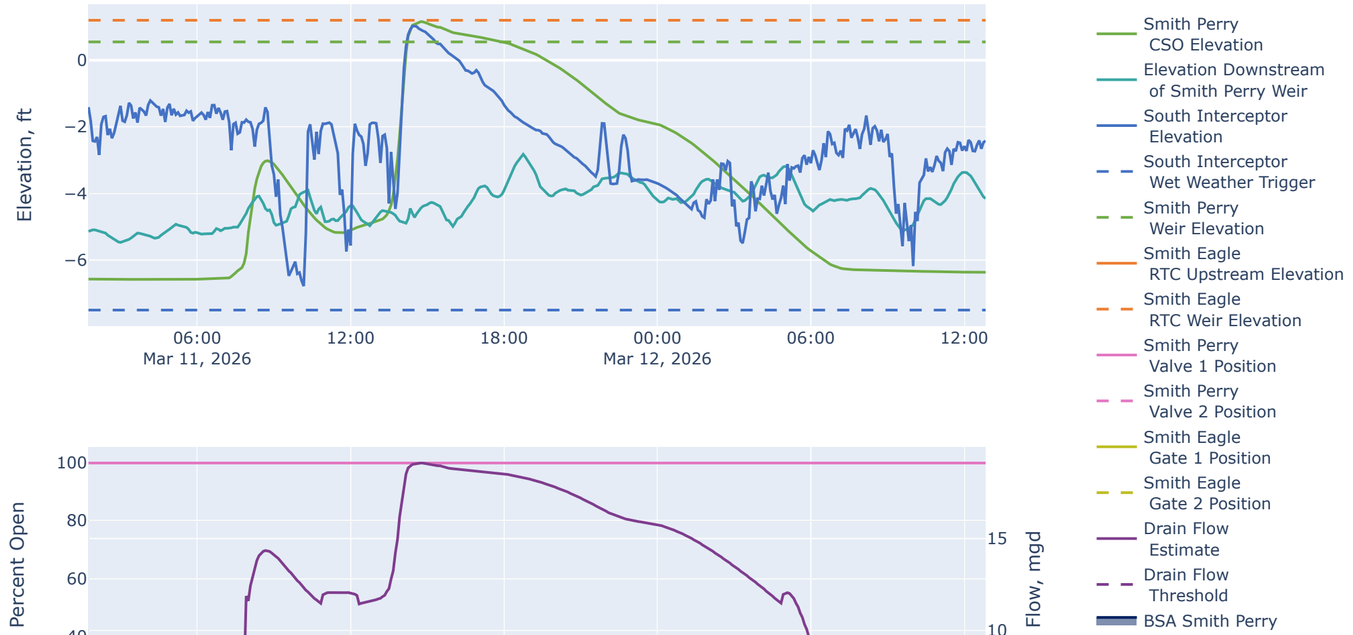
RTC Sites	Smith Perry
Total Volume Captured (MG)	3.838
Event Flow Threshold (mgd)	6
Seiche In Wet Weather	N/A



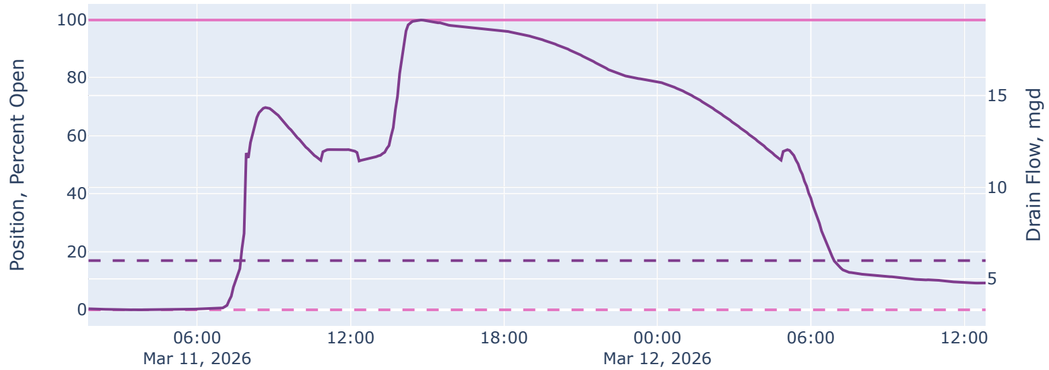
March 11, 2026 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	03/11/2026 01:45
Event End Date/Time	03/12/2026 12:50
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

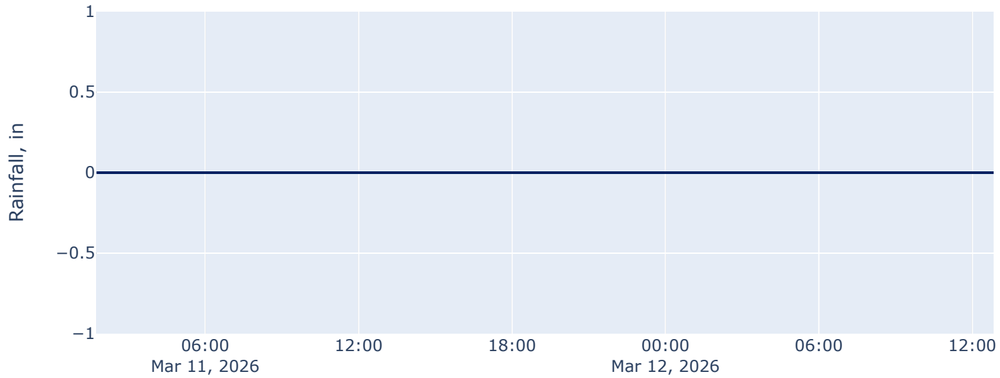
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	14.311
Overflow Before Storage Full	N/A
Overflow Volume (MG)	8.427
Overflow Duration (hr)	3.75
Event	March 11, 2026
Data Quality	Good
Total Rain (in)	0.0
Max Rain Intensity (in/hr)	N/A



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



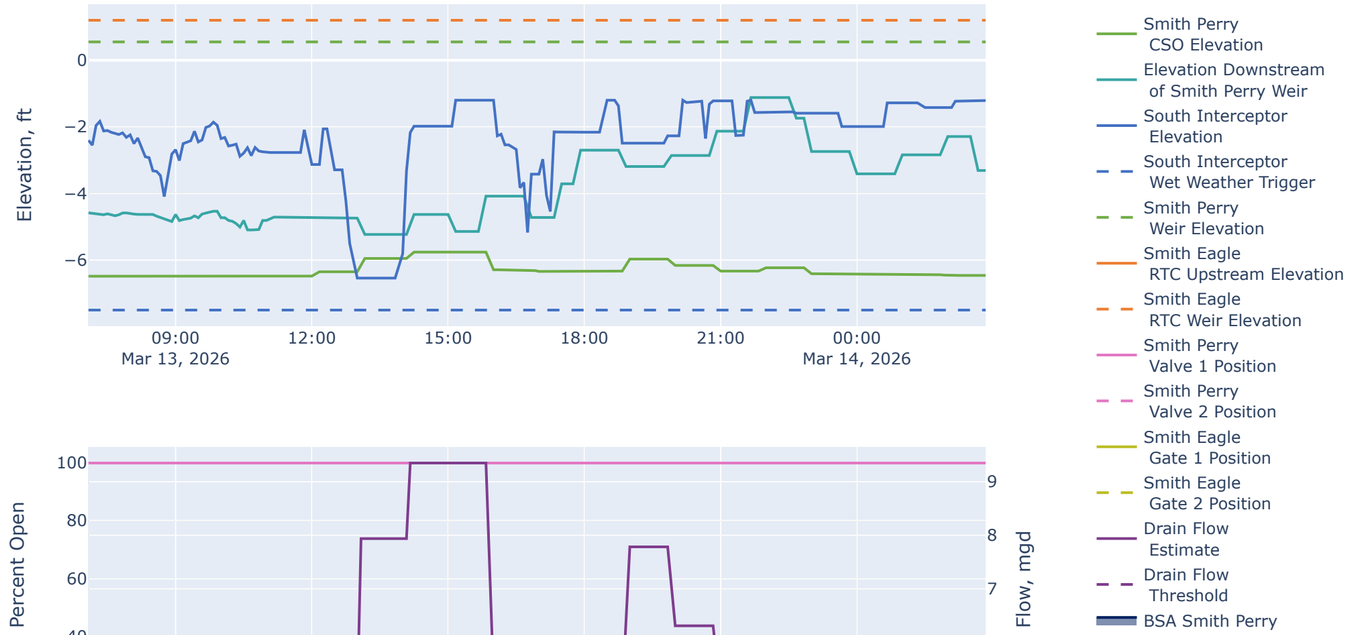
RTC Sites	Smith Perry
Total Volume Captured (MG)	14.311
Event Flow Threshold (mgd)	6
Seiche In Wet Weather	N/A



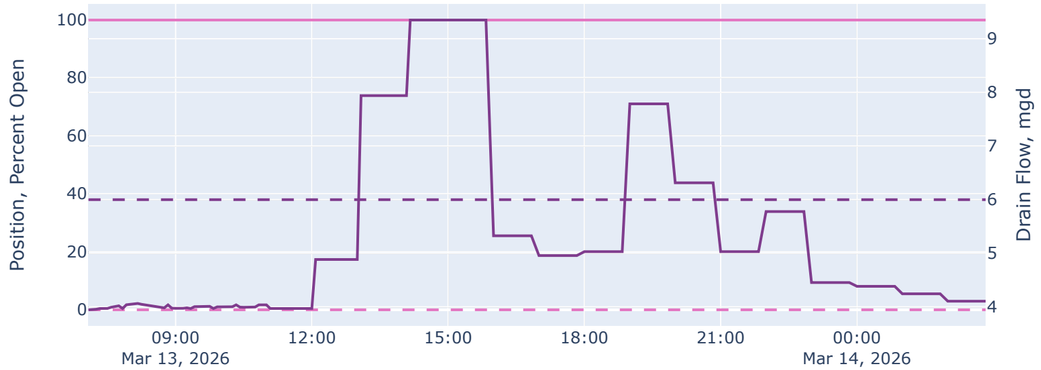
March 13, 2026 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	03/13/2026 07:05
Event End Date/Time	03/14/2026 02:50
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

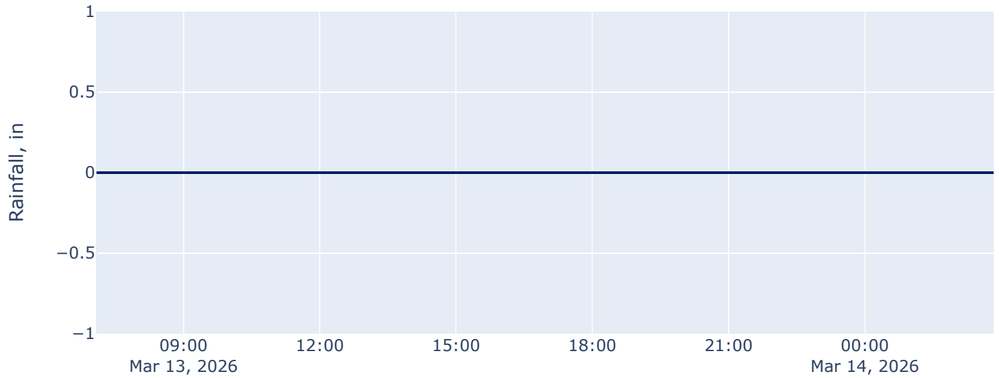
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	1.651
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	March 13, 2026
Data Quality	Good
Total Rain (in)	0.0
Max Rain Intensity (in/hr)	N/A



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



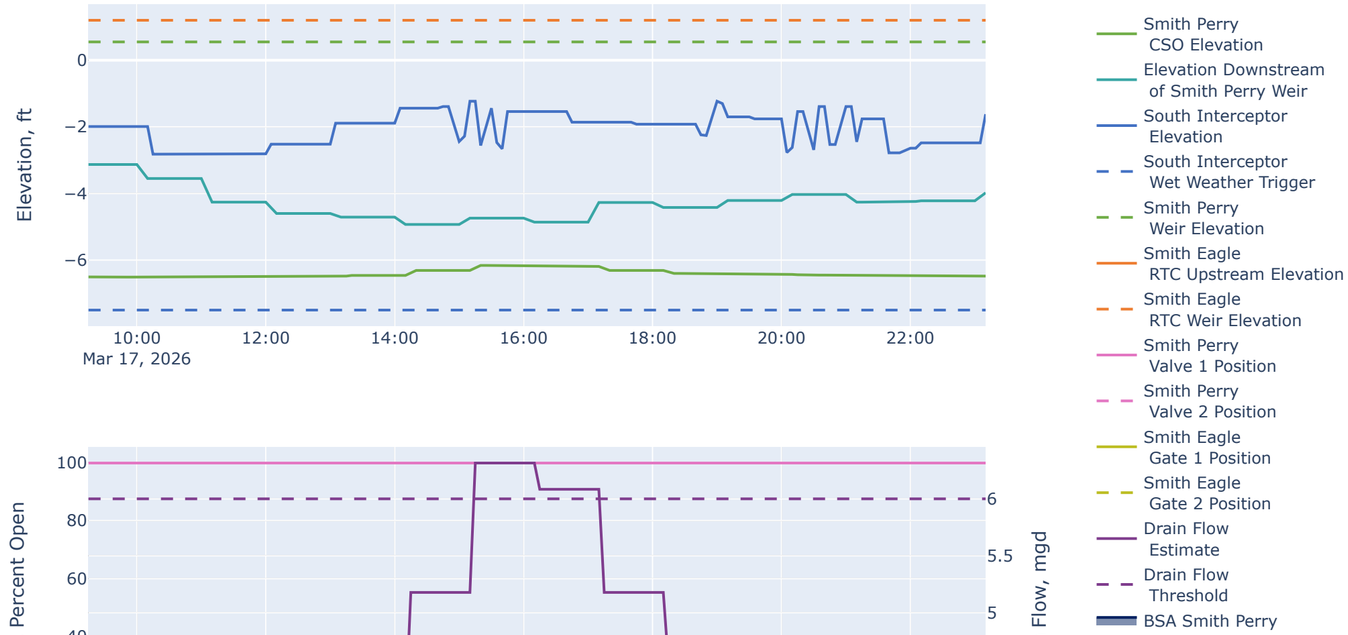
RTC Sites	Smith Perry
Total Volume Captured (MG)	1.651
Event Flow Threshold (mgd)	6
Seiche In Wet Weather	N/A



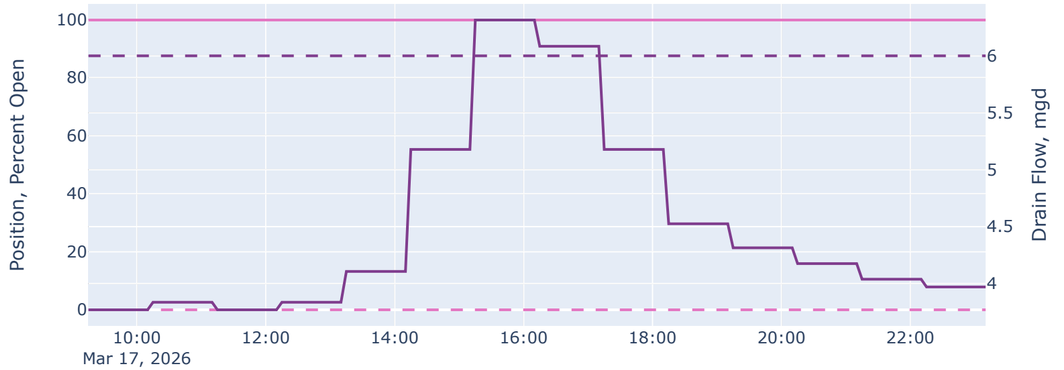
March 17, 2026 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	03/17/2026 09:15
Event End Date/Time	03/17/2026 23:10
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

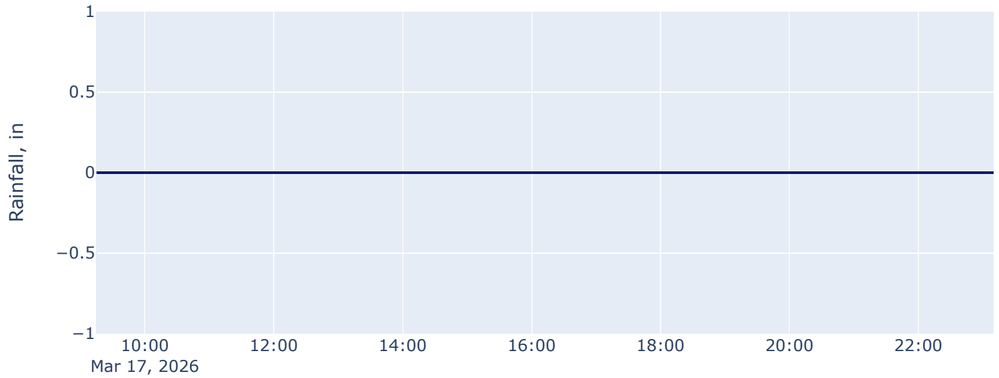
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.516
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	March 17, 2026
Data Quality	Good
Total Rain (in)	0.0
Max Rain Intensity (in/hr)	N/A



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



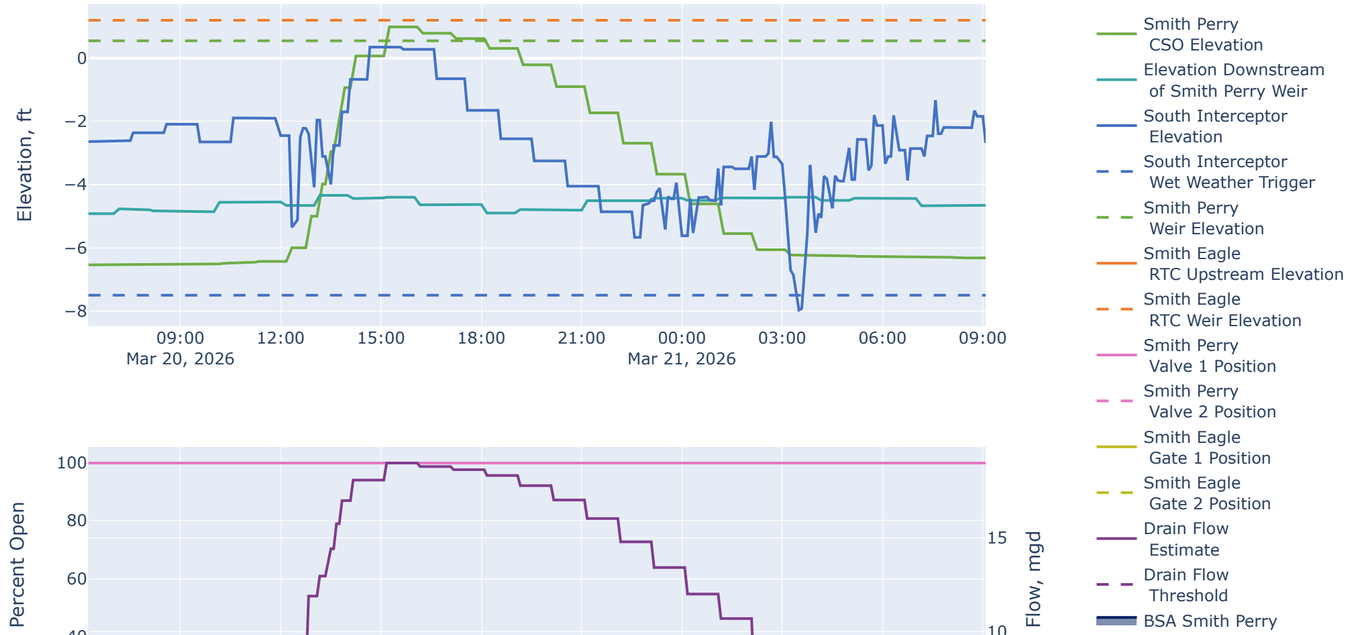
RTC Sites	Smith Perry
Total Volume Captured (MG)	0.516
Event Flow Threshold (mgd)	6
Seiche In Wet Weather	N/A



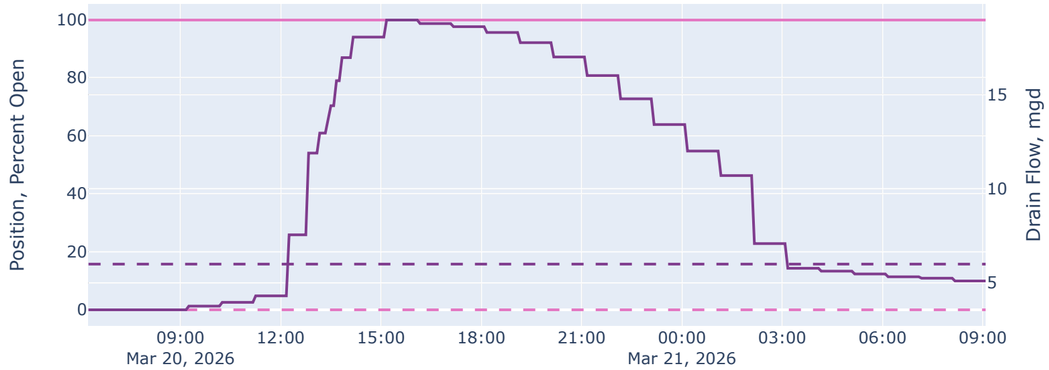
March 20, 2026 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	03/20/2026 06:15
Event End Date/Time	03/21/2026 09:05
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

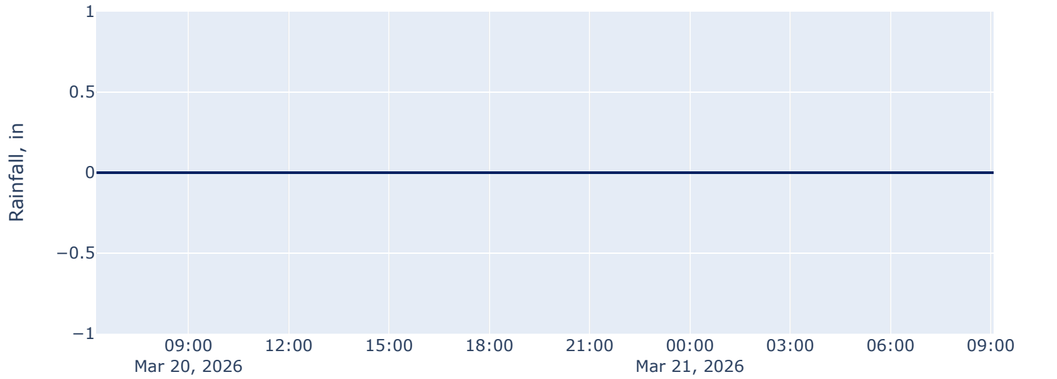
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	9.37
Overflow Before Storage Full	N/A
Overflow Volume (MG)	5.119
Overflow Duration (hr)	2.92
Event	March 20, 2026
Data Quality	Good
Total Rain (in)	0.0
Max Rain Intensity (in/hr)	N/A



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



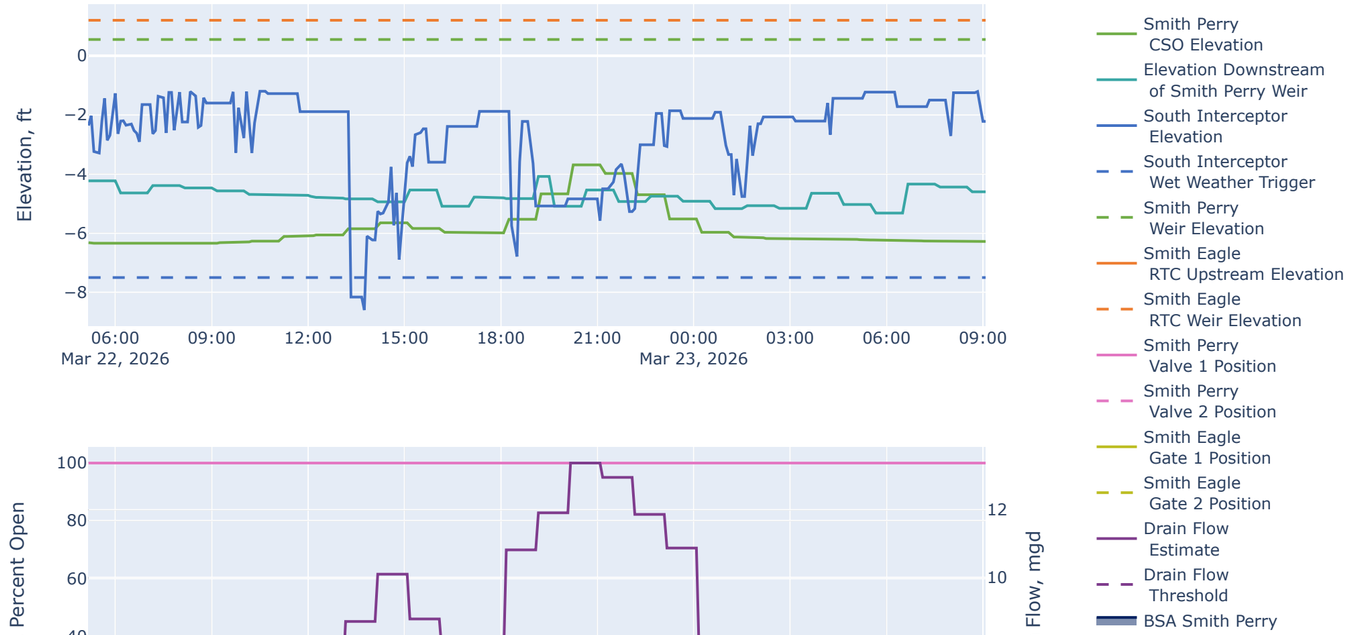
RTC Sites	Smith Perry
Total Volume Captured (MG)	9.37
Event Flow Threshold (mgd)	6
Seiche In Wet Weather	N/A



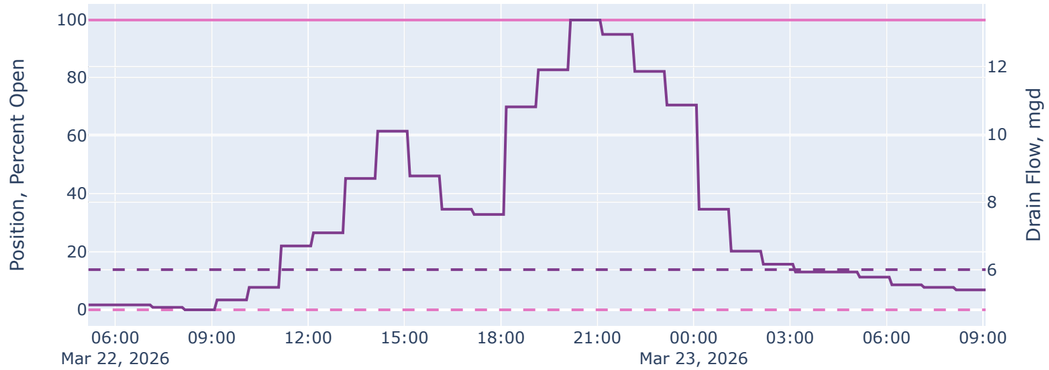
March 22, 2026 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	03/22/2026 05:10
Event End Date/Time	03/23/2026 09:05
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

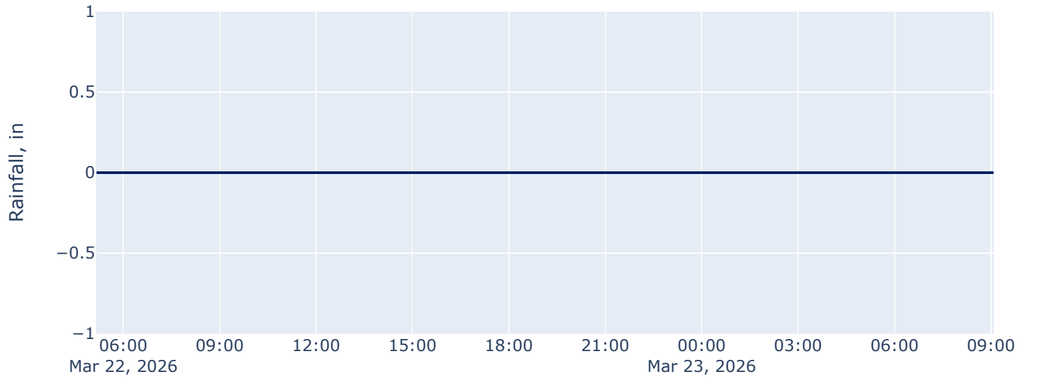
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	6.211
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	March 22, 2026
Data Quality	Good
Total Rain (in)	0.0
Max Rain Intensity (in/hr)	N/A



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



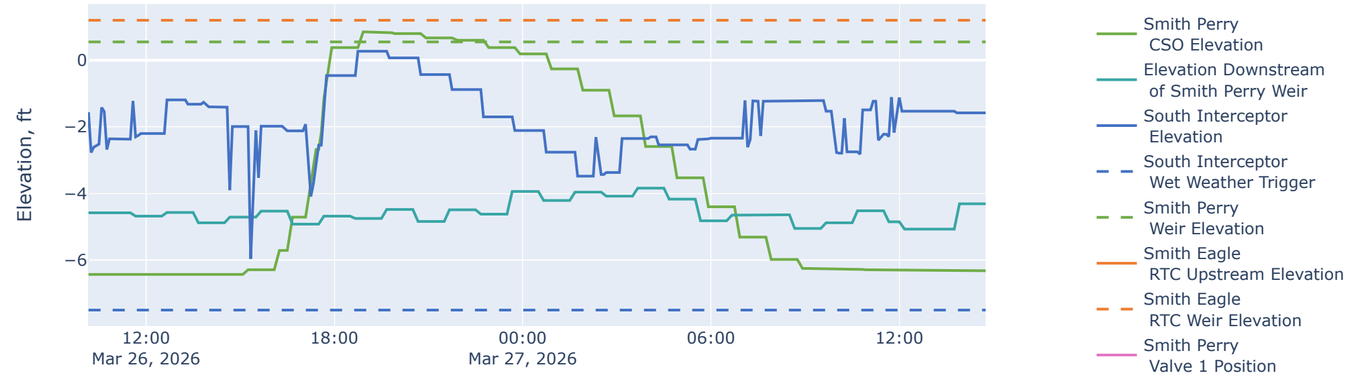
RTC Sites	Smith Perry
Total Volume Captured (MG)	6.211
Event Flow Threshold (mgd)	6
Seiche In Wet Weather	N/A



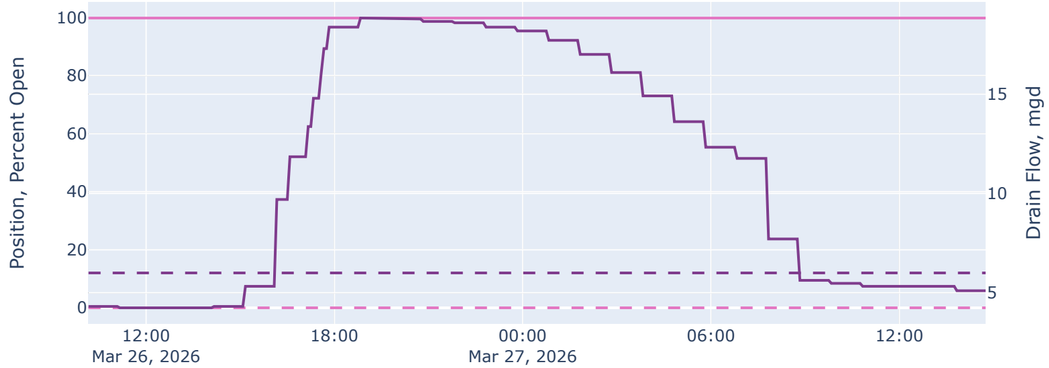
March 26, 2026 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	03/26/2026 10:10
Event End Date/Time	03/27/2026 14:45
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

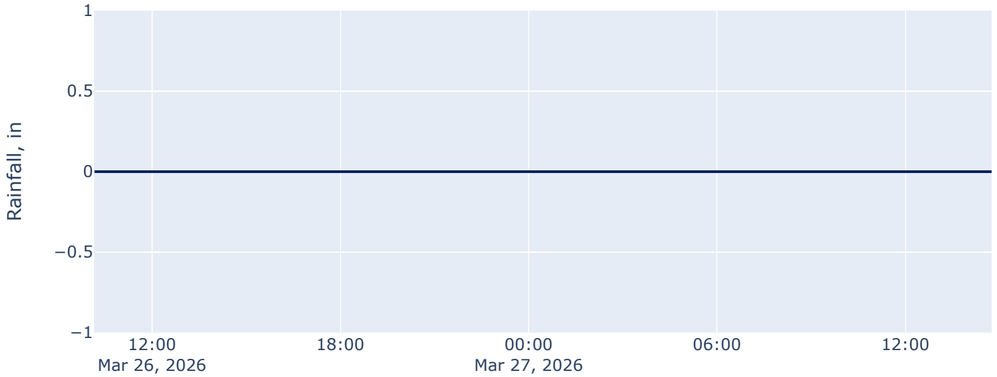
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	10.917
Overflow Before Storage Full	N/A
Overflow Volume (MG)	4.152
Overflow Duration (hr)	4.0
Event	March 26, 2026
Data Quality	Good
Total Rain (in)	0.0
Max Rain Intensity (in/hr)	N/A



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



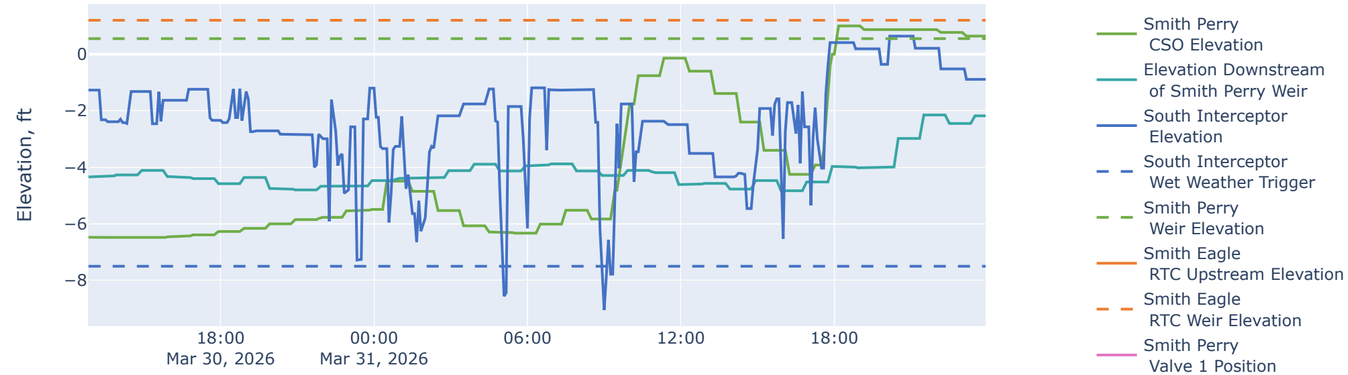
RTC Sites	Smith Perry
Total Volume Captured (MG)	10.917
Event Flow Threshold (mgd)	6
Seiche In Wet Weather	N/A



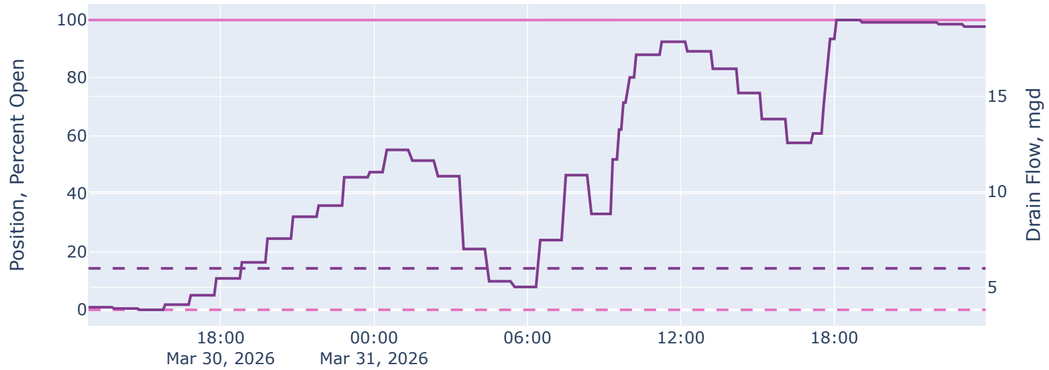
March 30, 2026 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	03/30/2026 12:50
Event End Date/Time	03/31/2026 23:55
Total Rainfall Accumulation (in)	2.21
Maximum Rainfall Intensity (in/hr)	2.04
Storm Event Duration (hr)	17.0
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

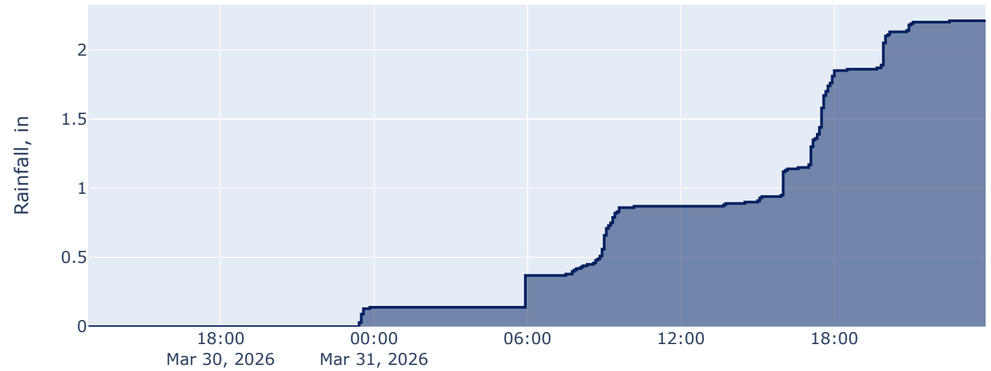
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	15.198
Overflow Before Storage Full	N/A
Overflow Volume (MG)	12.068
Overflow Duration (hr)	5.83
Event	March 30, 2026
Data Quality	Good
Total Rain (in)	2.21
Max Rain Intensity (in/hr)	2.04



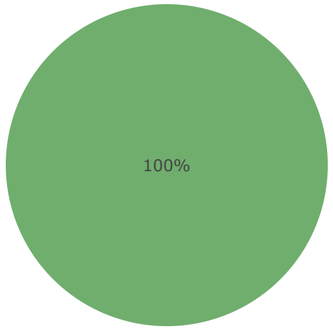
RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A

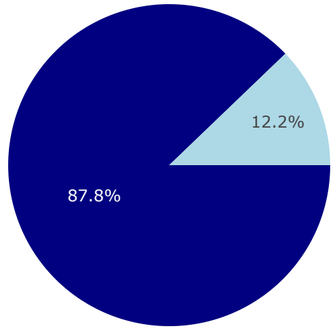


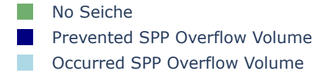
RTC Sites	Smith Perry
Total Volume Captured (MG)	15.198
Event Flow Threshold (mgd)	6
Seiche In Wet Weather	N/A



Apr2026 KPI Report for SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3







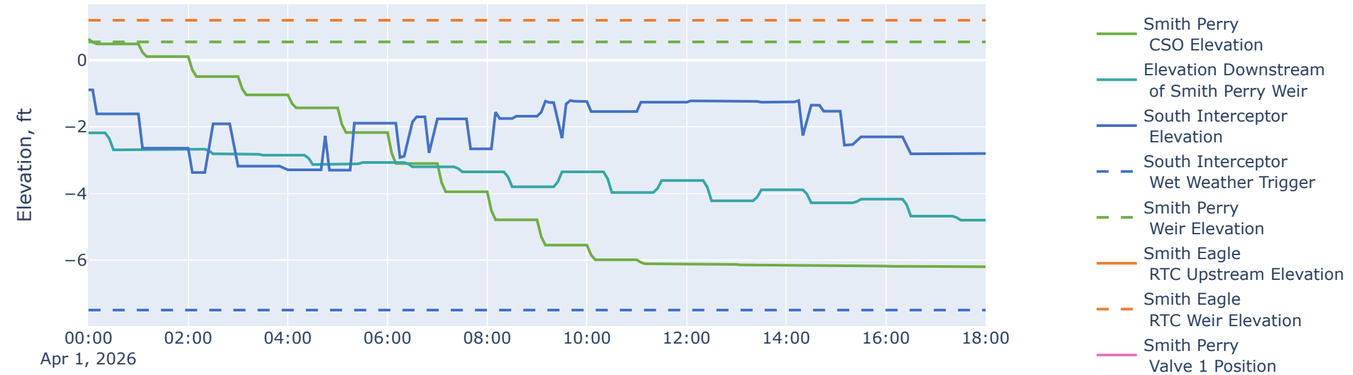
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Smith Perry (in)
5	4	69.259	9.598	6.11

Event	Total Rain BSA Smith Perry (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Seiche in Wet Weather	Data Quality
April 01, 2026	0.11	0.0	6.731	100.0	N/A	Good
April 03, 2026	0.11	0.0	0.334	100.0	N/A	Good
April 04, 2026	0.85	0.171	8.509	98.0	N/A	Good
April 10, 2026	0.14	0.0	1.011	100.0	N/A	Good
April 13, 2026	0.37	0.0	3.48	100.0	N/A	Good
April 15, 2026	1.11	0.532	16.952	97.0	N/A	Good
April 18, 2026	1.02	4.592	10.3	69.0	N/A	Good
April 24, 2026	1.45	4.303	14.225	77.0	N/A	Good
April 29, 2026	0.76	0.0	7.717	100.0	N/A	Good

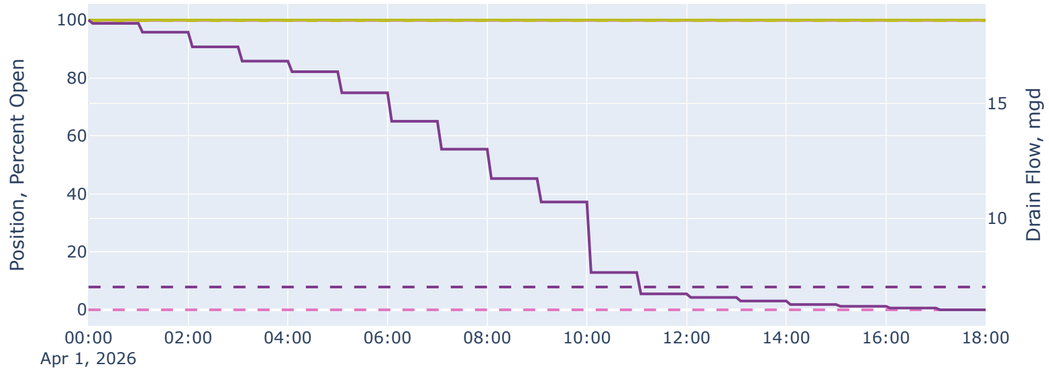
April 01, 2026 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	04/01/2026 00:00
Event End Date/Time	04/01/2026 18:00
Total Rainfall Accumulation (in)	0.11
Maximum Rainfall Intensity (in/hr)	0.24
Storm Event Duration (hr)	3.25
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

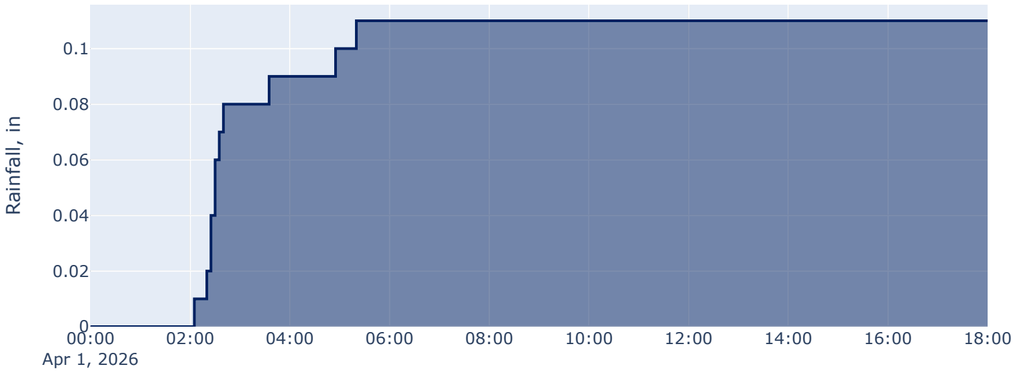
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	6.731
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	April 01, 2026
Data Quality	Good
Total Rain (in)	0.11
Max Rain Intensity (in/hr)	0.24



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



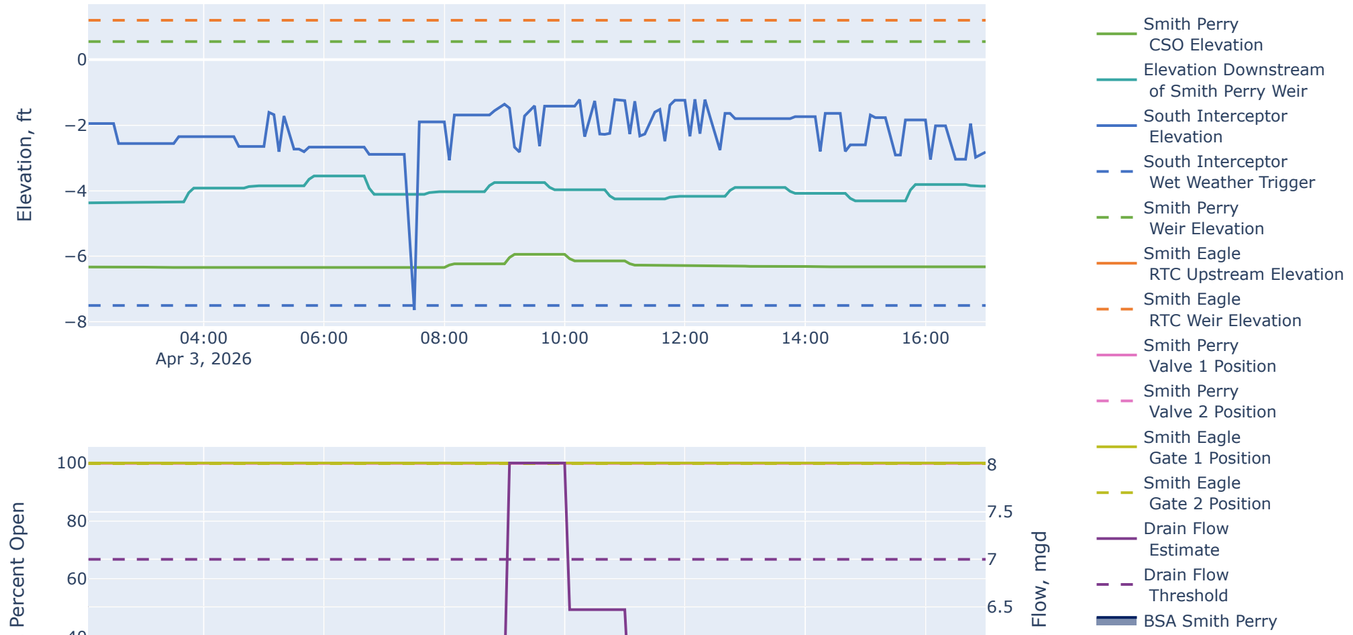
RTC Sites	Smith Perry
Total Volume Captured (MG)	6.731
Event Flow Threshold (mgd)	7
Seiche In Wet Weather	N/A



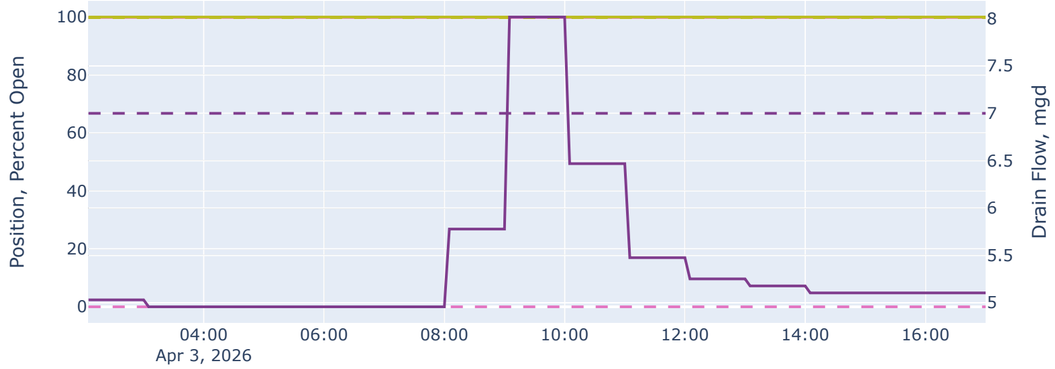
April 03, 2026 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	04/03/2026 02:05
Event End Date/Time	04/03/2026 17:00
Total Rainfall Accumulation (in)	0.11
Maximum Rainfall Intensity (in/hr)	0.6
Storm Event Duration (hr)	1.92
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

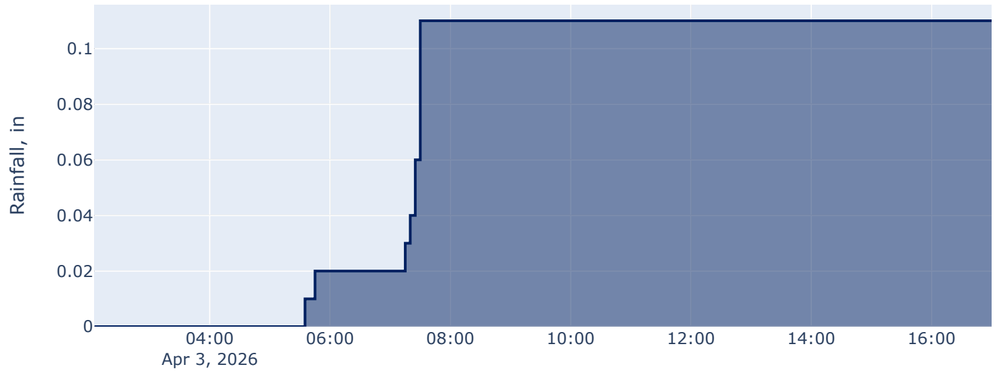
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.334
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	April 03, 2026
Data Quality	Good
Total Rain (in)	0.11
Max Rain Intensity (in/hr)	0.6



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



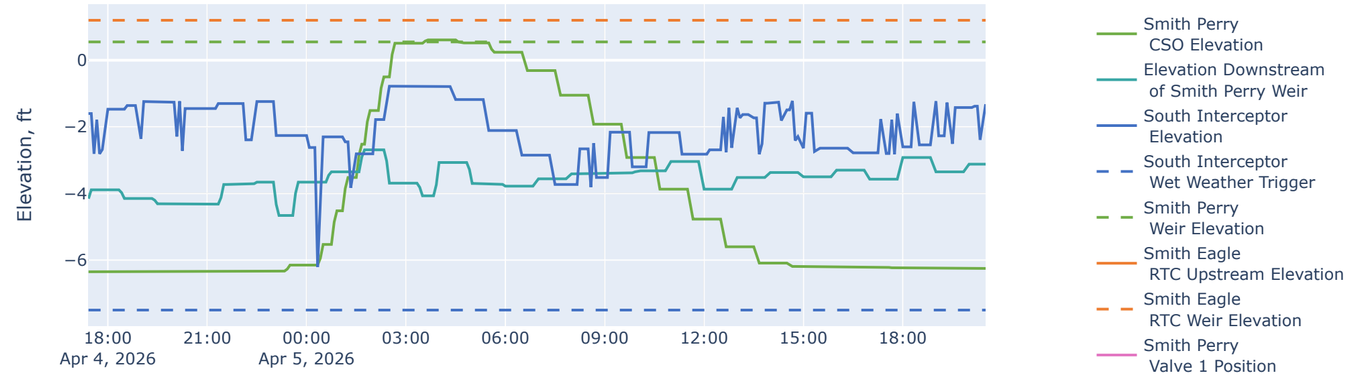
RTC Sites	Smith Perry
Total Volume Captured (MG)	0.334
Event Flow Threshold (mgd)	7
Seiche In Wet Weather	N/A



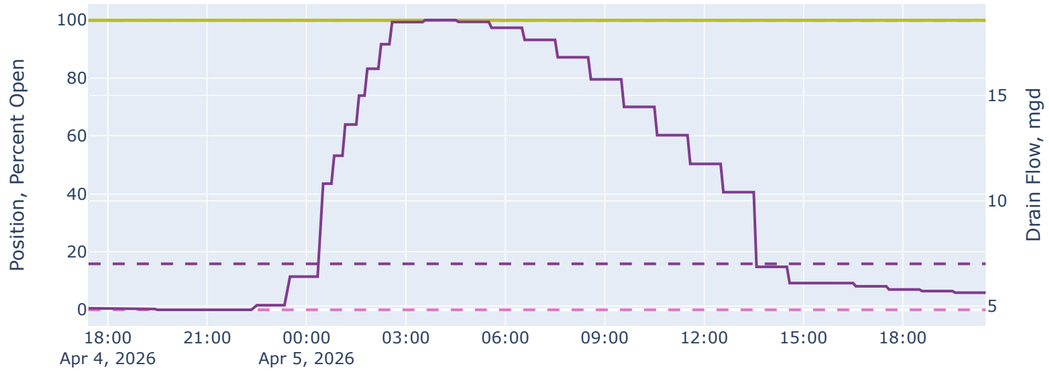
April 04, 2026 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	04/04/2026 17:25
Event End Date/Time	04/05/2026 20:30
Total Rainfall Accumulation (in)	0.85
Maximum Rainfall Intensity (in/hr)	0.48
Storm Event Duration (hr)	6.92
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

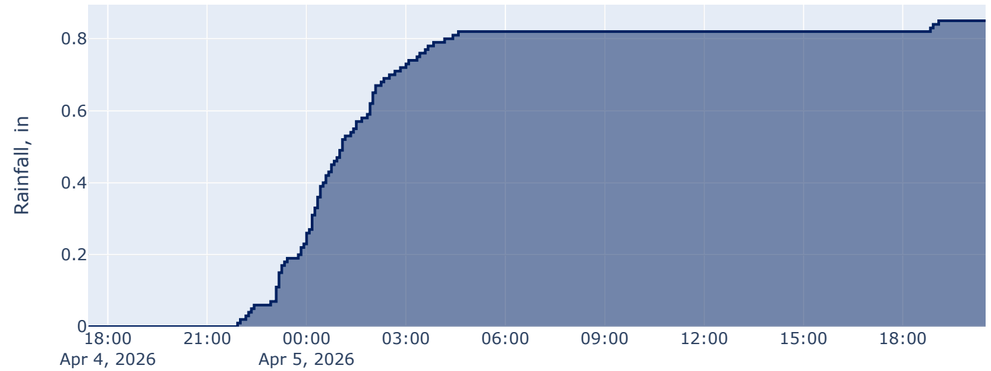
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	8.509
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.171
Overflow Duration (hr)	1.0
Event	April 04, 2026
Data Quality	Good
Total Rain (in)	0.85
Max Rain Intensity (in/hr)	0.48



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



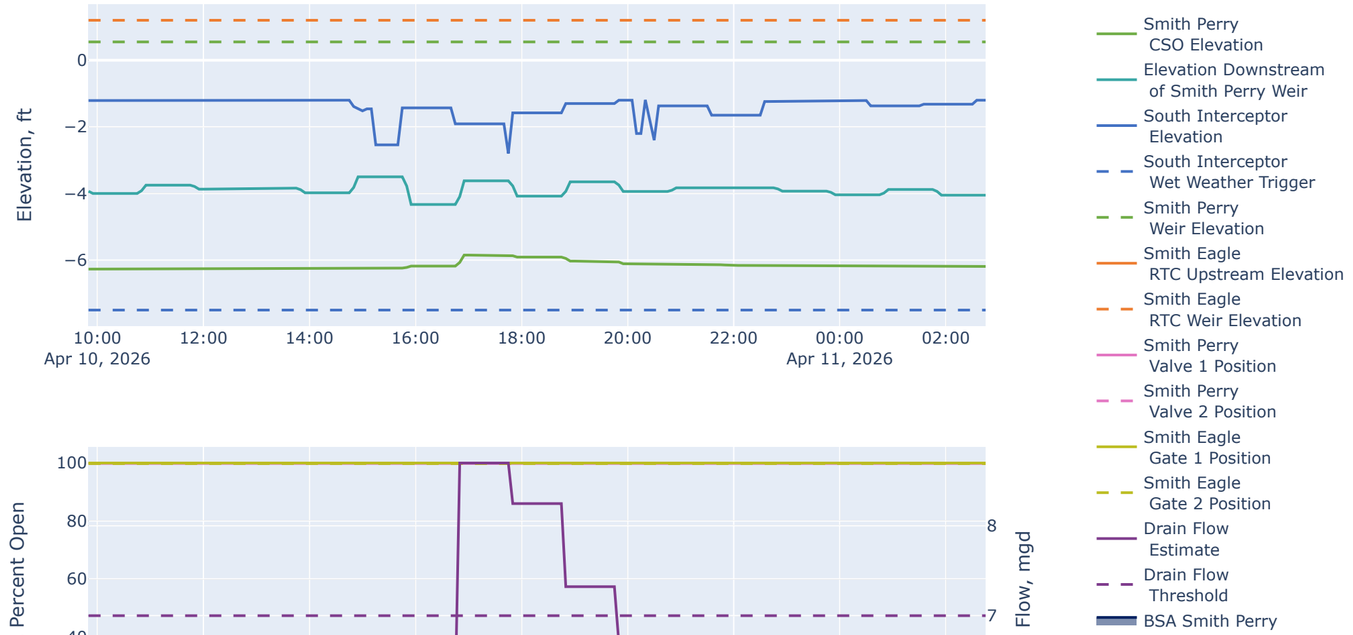
RTC Sites	Smith Perry
Total Volume Captured (MG)	8.509
Event Flow Threshold (mgd)	7
Seiche In Wet Weather	N/A



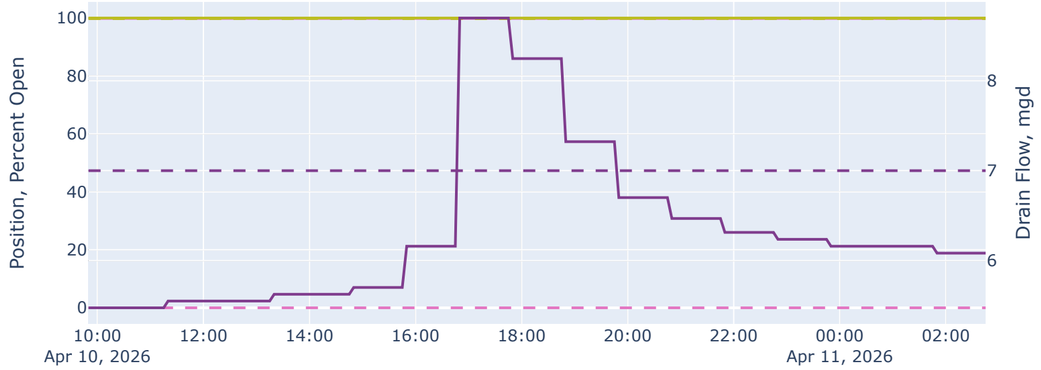
April 10, 2026 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	04/10/2026 09:50
Event End Date/Time	04/11/2026 02:45
Total Rainfall Accumulation (in)	0.14
Maximum Rainfall Intensity (in/hr)	0.24
Storm Event Duration (hr)	1.92
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

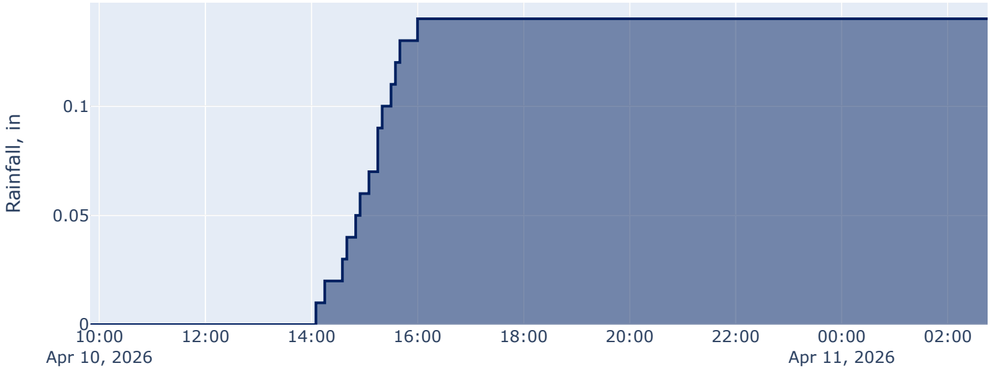
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	1.011
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	April 10, 2026
Data Quality	Good
Total Rain (in)	0.14
Max Rain Intensity (in/hr)	0.24



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



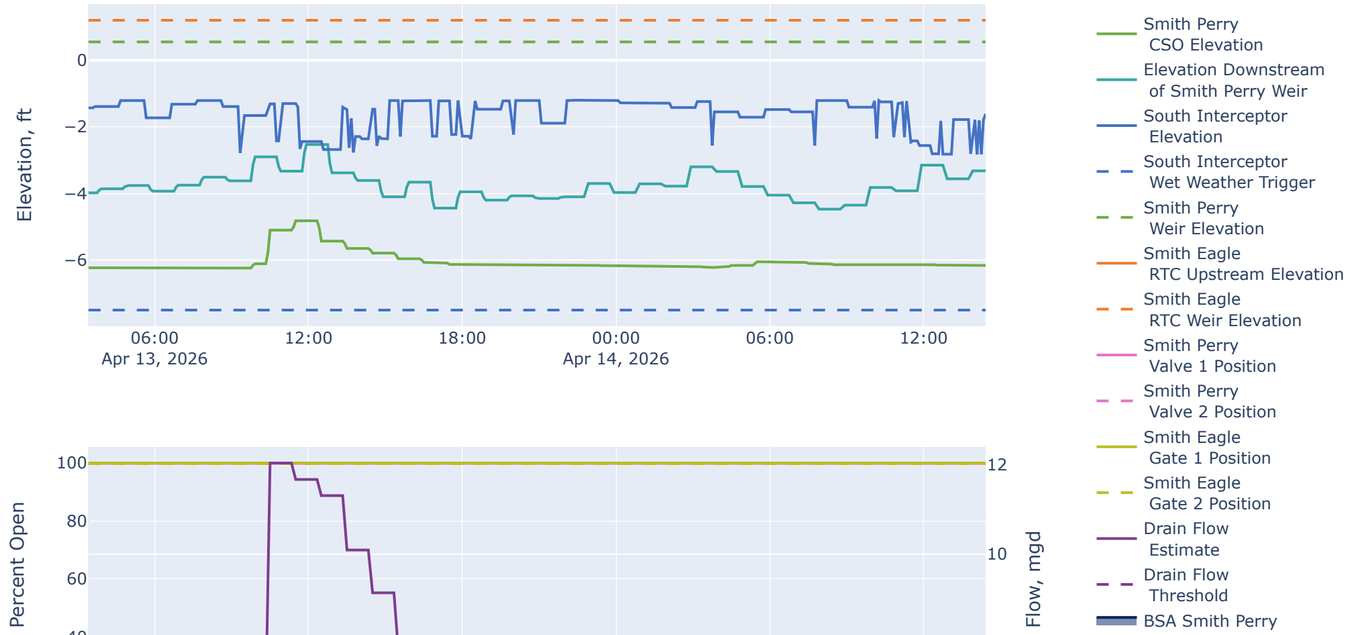
RTC Sites	Smith Perry
Total Volume Captured (MG)	1.011
Event Flow Threshold (mgd)	7
Seiche In Wet Weather	N/A



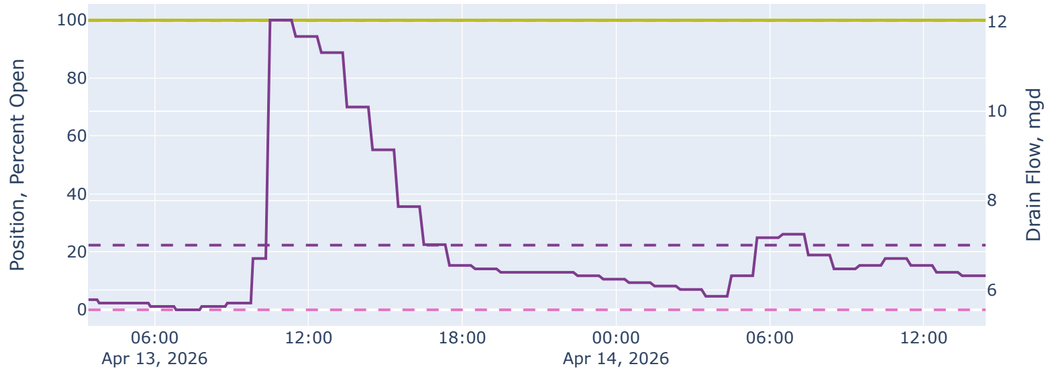
April 13, 2026 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	04/13/2026 03:25
Event End Date/Time	04/14/2026 14:25
Total Rainfall Accumulation (in)	0.37
Maximum Rainfall Intensity (in/hr)	0.48
Storm Event Duration (hr)	7.25
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

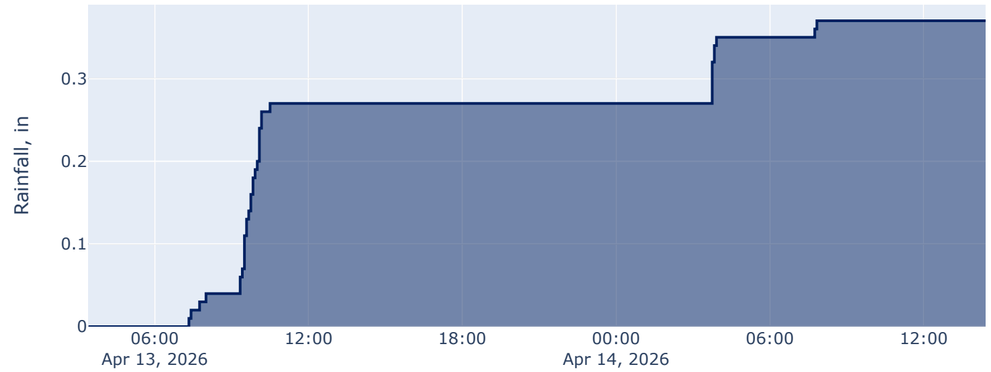
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	3.48
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	April 13, 2026
Data Quality	Good
Total Rain (in)	0.37
Max Rain Intensity (in/hr)	0.48



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



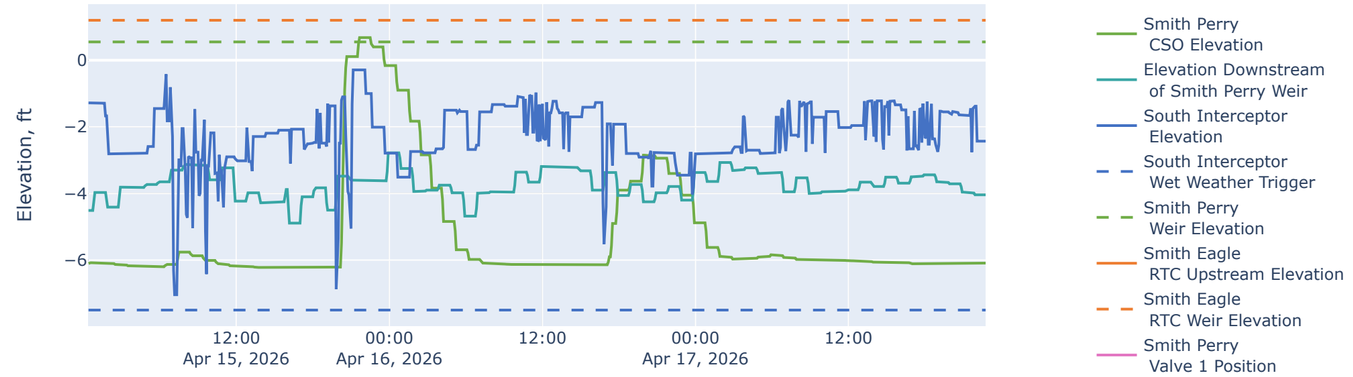
RTC Sites	Smith Perry
Total Volume Captured (MG)	3.48
Event Flow Threshold (mgd)	7
Seiche In Wet Weather	N/A



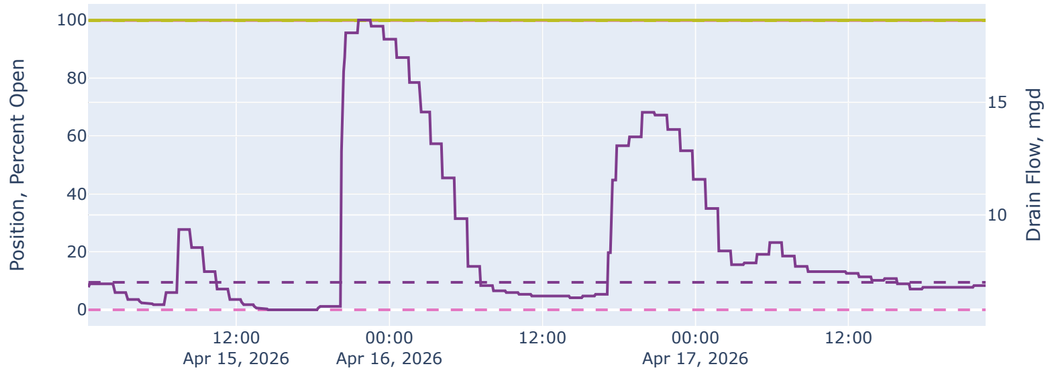
April 15, 2026 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	04/15/2026 00:25
Event End Date/Time	04/17/2026 22:45
Total Rainfall Accumulation (in)	1.11
Maximum Rainfall Intensity (in/hr)	2.16
Storm Event Duration (hr)	6.33
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

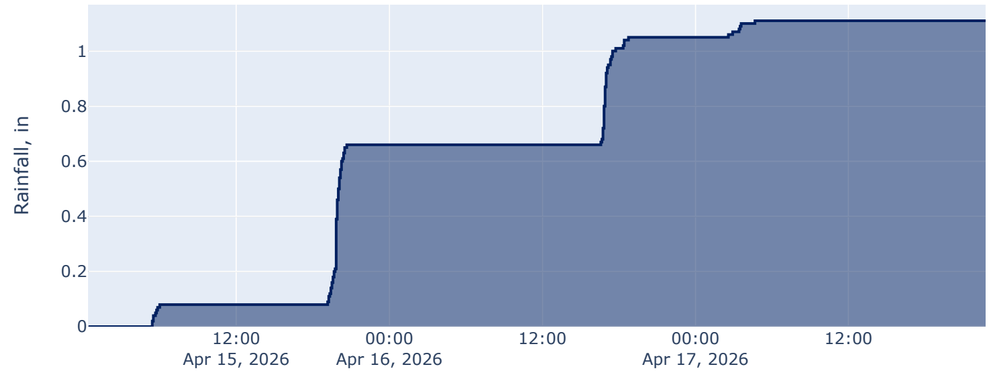
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	16.952
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.532
Overflow Duration (hr)	0.92
Event	April 15, 2026
Data Quality	Good
Total Rain (in)	1.11
Max Rain Intensity (in/hr)	2.16



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



RTC Sites	Smith Perry
Total Volume Captured (MG)	16.952
Event Flow Threshold (mgd)	7
Seiche In Wet Weather	N/A



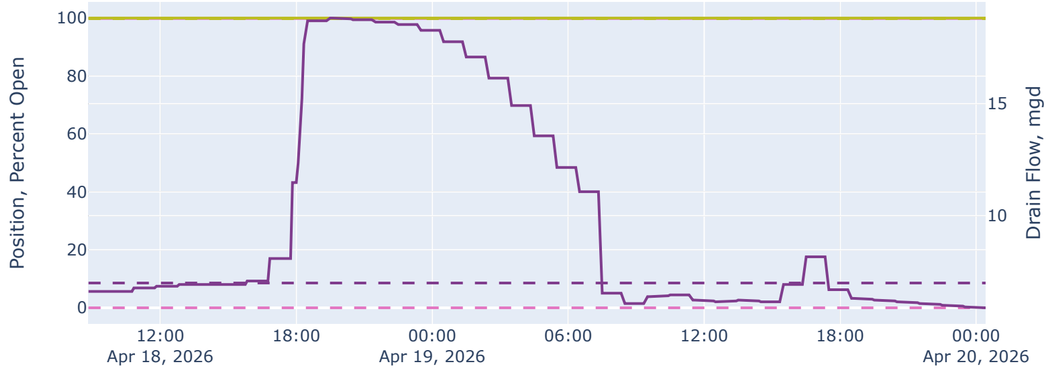
April 18, 2026 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	04/18/2026 08:50
Event End Date/Time	04/20/2026 00:25
Total Rainfall Accumulation (in)	1.02
Maximum Rainfall Intensity (in/hr)	0.6
Storm Event Duration (hr)	7.25
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

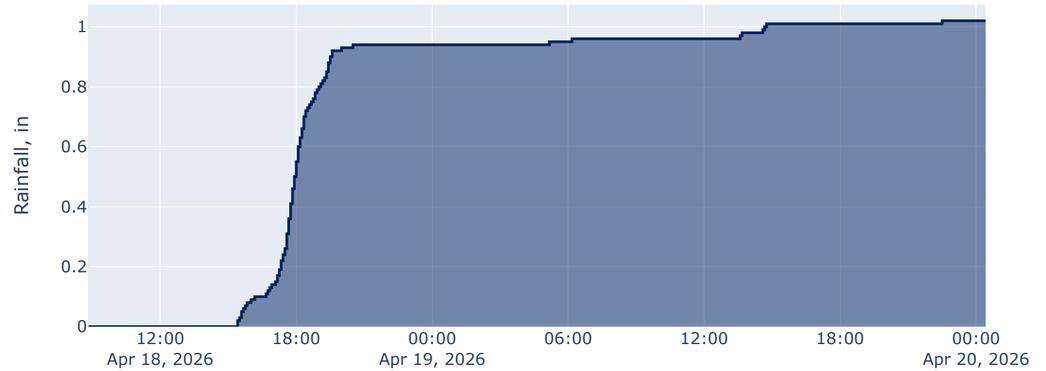
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	10.3
Overflow Before Storage Full	N/A
Overflow Volume (MG)	4.592
Overflow Duration (hr)	4.0
Event	April 18, 2026
Data Quality	Good
Total Rain (in)	1.02
Max Rain Intensity (in/hr)	0.6



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



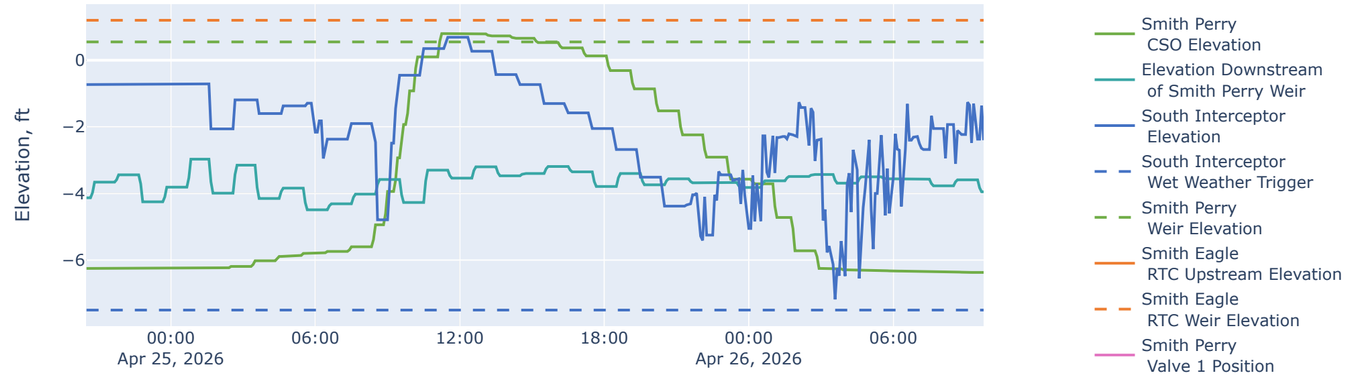
RTC Sites	Smith Perry
Total Volume Captured (MG)	10.3
Event Flow Threshold (mgd)	7
Seiche In Wet Weather	N/A



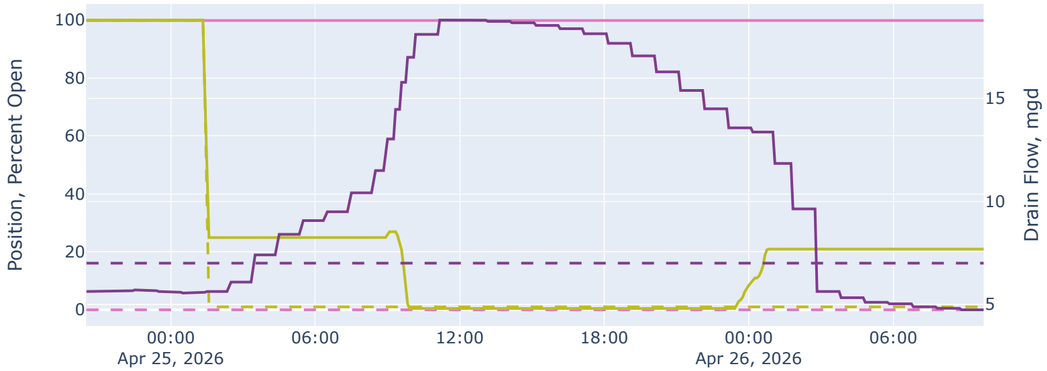
April 24, 2026 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	04/24/2026 20:30
Event End Date/Time	04/26/2026 09:45
Total Rainfall Accumulation (in)	1.45
Maximum Rainfall Intensity (in/hr)	0.84
Storm Event Duration (hr)	15.92
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

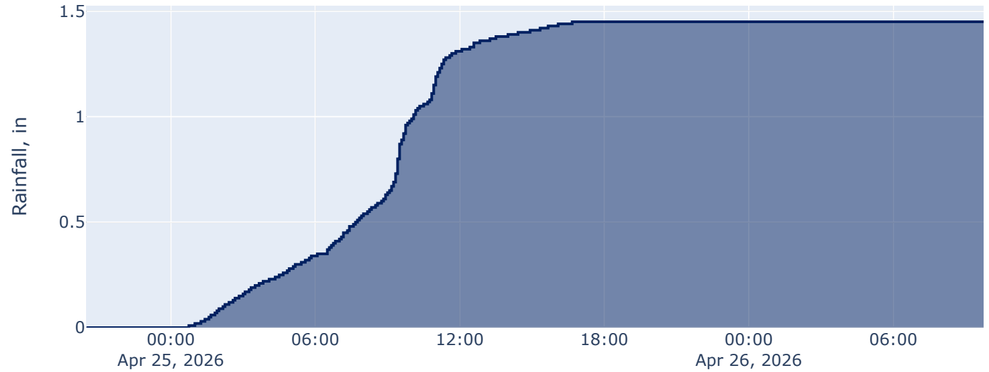
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	14.225
Overflow Before Storage Full	N/A
Overflow Volume (MG)	4.303
Overflow Duration (hr)	4.08
Event	April 24, 2026
Data Quality	Good
Total Rain (in)	1.45
Max Rain Intensity (in/hr)	0.84



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Downstream Activation Trigger Depth (ft)	N/A	N/A	-6.26	-6.26
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	04/25/2026 01:20	04/25/2026 01:20
Time Returned to Normal	N/A	N/A	N/A	N/A



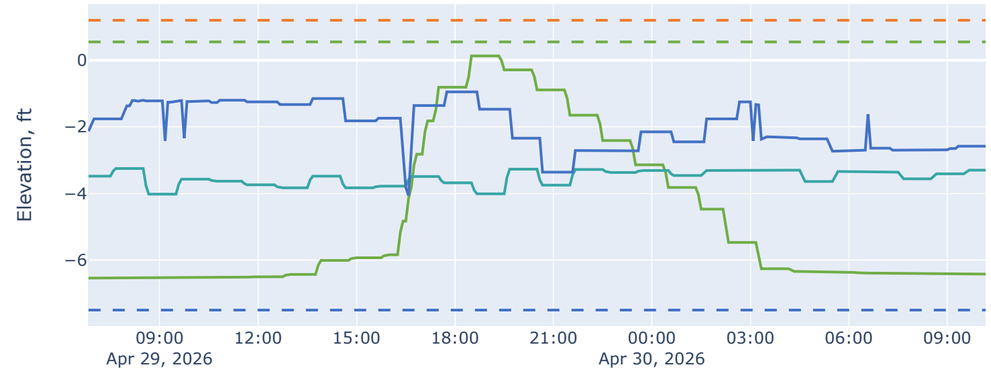
RTC Sites	Smith Perry
Total Volume Captured (MG)	14.225
Event Flow Threshold (mgd)	7
Seiche In Wet Weather	N/A



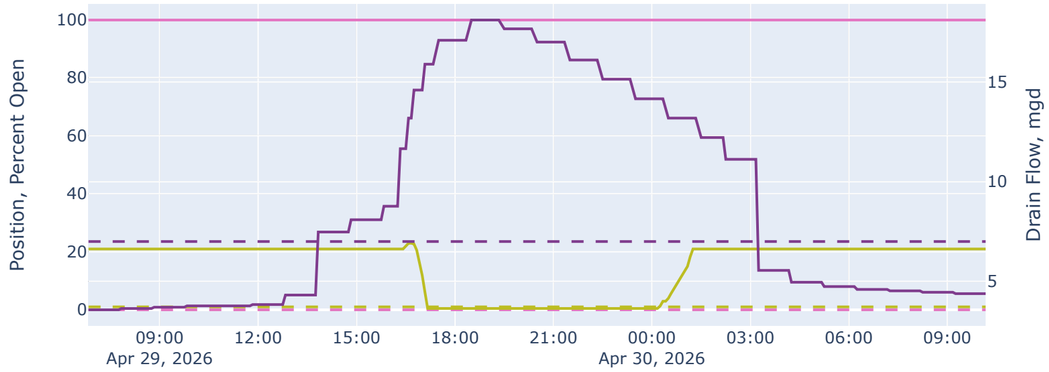
April 29, 2026 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	04/29/2026 06:50
Event End Date/Time	04/30/2026 10:10
Total Rainfall Accumulation (in)	0.76
Maximum Rainfall Intensity (in/hr)	0.36
Storm Event Duration (hr)	10.33
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

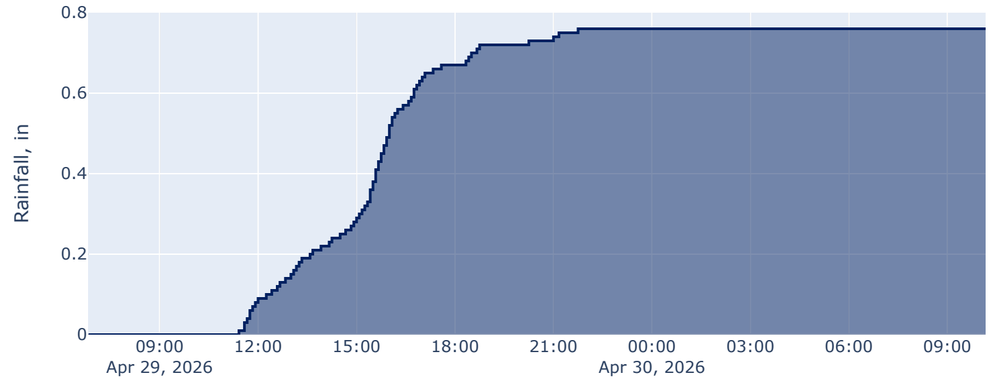
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	7.717
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	April 29, 2026
Data Quality	Good
Total Rain (in)	0.76
Max Rain Intensity (in/hr)	0.36



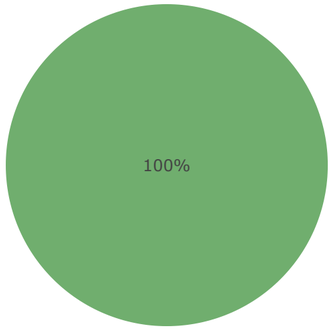
RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Downstream Activation Trigger Depth (ft)	N/A	N/A	-6.54	N/A
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	04/29/2026 06:50	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A

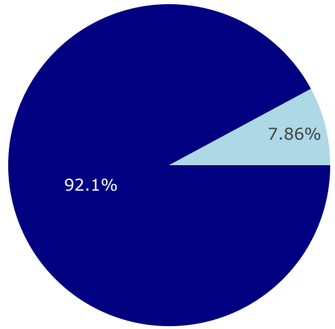


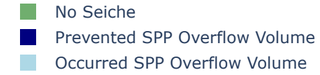
RTC Sites	Smith Perry
Total Volume Captured (MG)	7.717
Event Flow Threshold (mgd)	7
Seiche In Wet Weather	N/A



May2026 KPI Report for SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3







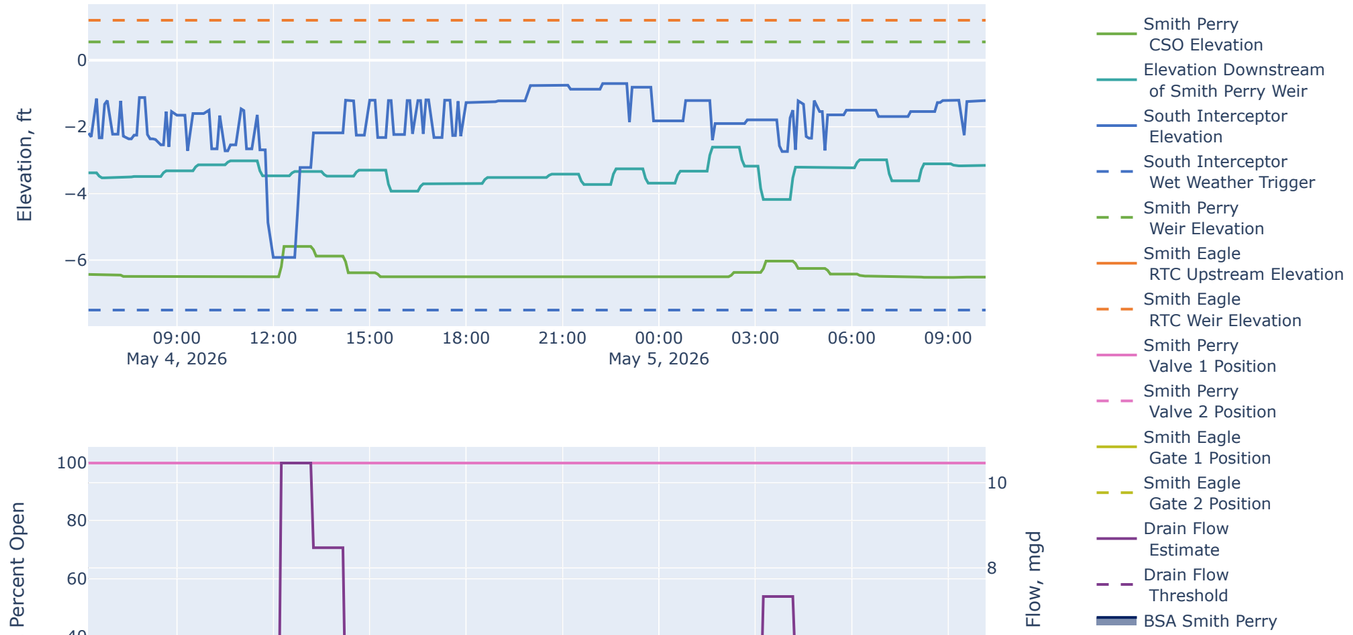
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Smith Perry (in)
6	2	45.018	3.838	5.05

Event	Total Rain BSA Smith Perry (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Seiche in Wet Weather	Data Quality
May 04, 2026	0.18	0.0	1.094	100.0	N/A	Good
May 05, 2026	1.24	2.317	17.668	88.0	N/A	Good
May 09, 2026	0.26	0.0	0.334	100.0	N/A	Good
May 16, 2026	0.43	0.0	4.166	100.0	N/A	Good
May 19, 2026	0.55	0.0	3.027	100.0	N/A	Good
May 23, 2026	1.31	1.521	12.815	89.0	N/A	Good
May 24, 2026	0.64	0.0	5.25	100.0	N/A	Good
May 28, 2026	0.0	0.0	0.664	100.0	N/A	Good

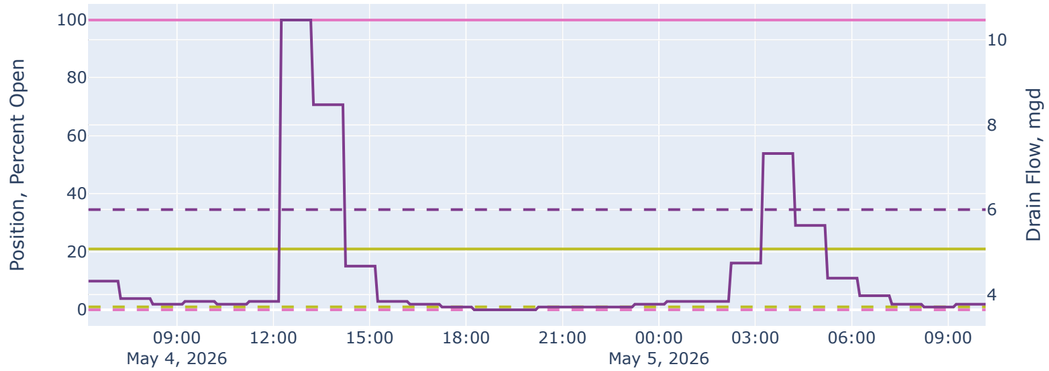
May 04, 2026 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	05/04/2026 06:15
Event End Date/Time	05/05/2026 10:10
Total Rainfall Accumulation (in)	0.18
Maximum Rainfall Intensity (in/hr)	0.84
Storm Event Duration (hr)	3.83
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

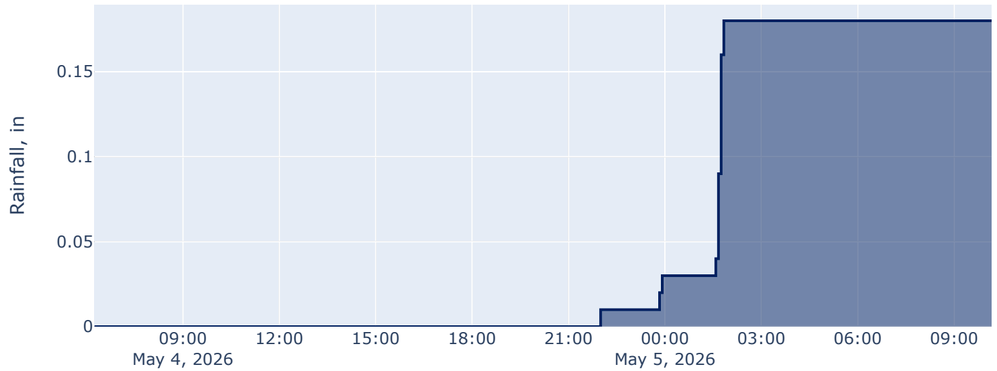
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	1.094
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	May 04, 2026
Data Quality	Good
Total Rain (in)	0.18
Max Rain Intensity (in/hr)	0.84



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Downstream Activation Trigger Depth (ft)	N/A	N/A	-6.43	N/A
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	05/04/2026 06:15	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



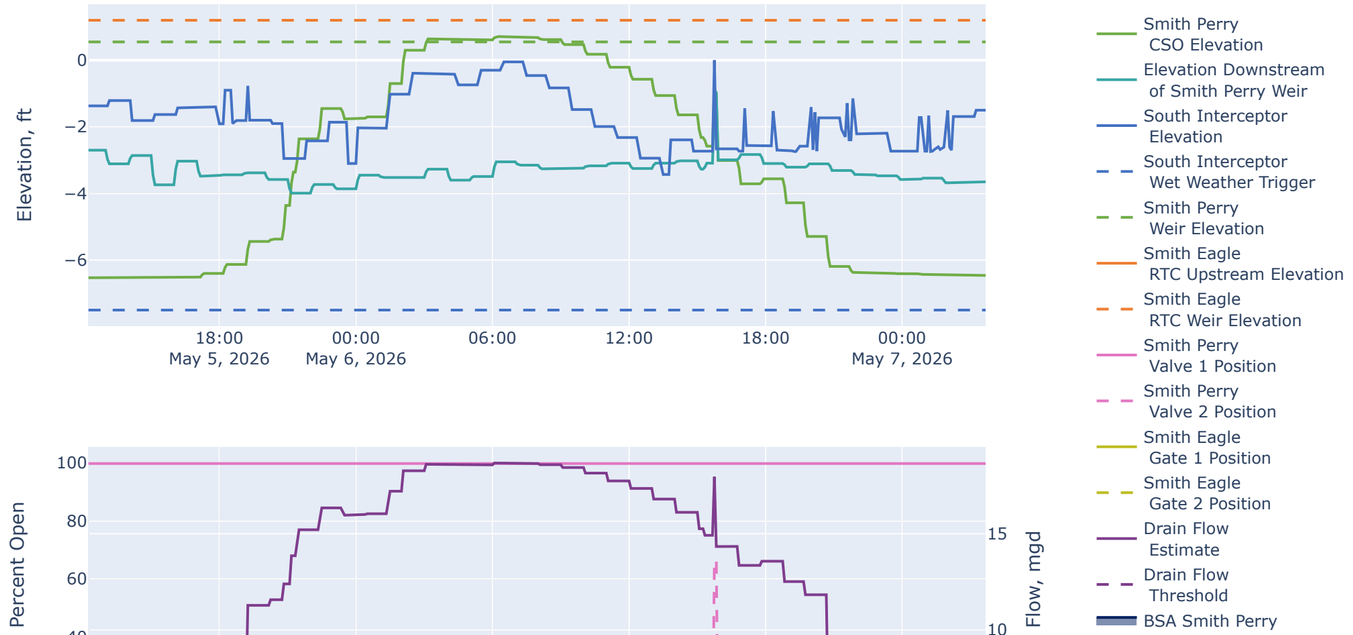
RTC Sites	Smith Perry
Total Volume Captured (MG)	1.094
Event Flow Threshold (mgd)	6
Seiche In Wet Weather	N/A



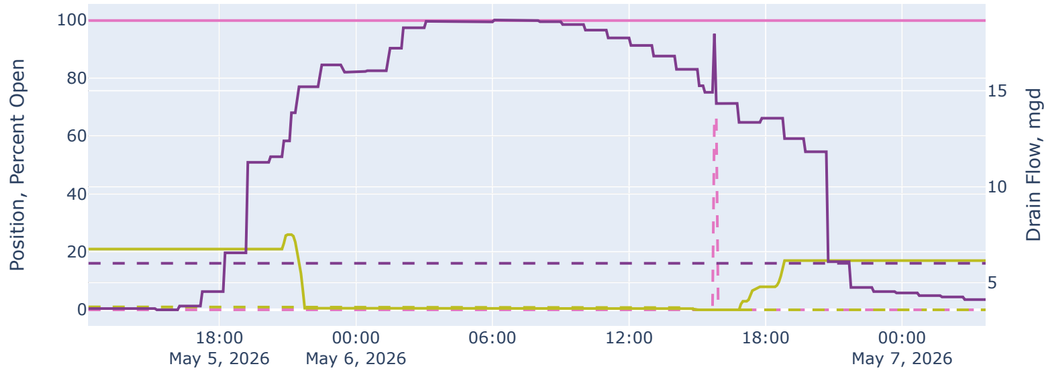
May 05, 2026 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	05/05/2026 12:15
Event End Date/Time	05/07/2026 03:40
Total Rainfall Accumulation (in)	1.24
Maximum Rainfall Intensity (in/hr)	0.24
Storm Event Duration (hr)	17.58
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

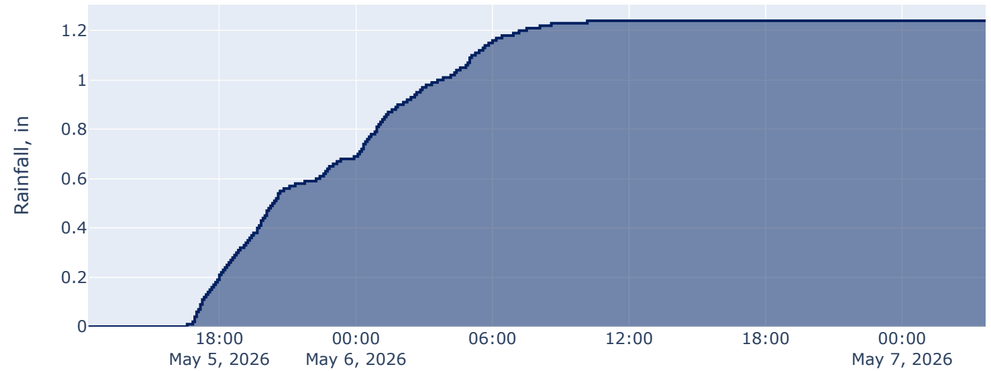
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	17.668
Overflow Before Storage Full	N/A
Overflow Volume (MG)	2.317
Overflow Duration (hr)	5.92
Event	May 05, 2026
Data Quality	Good
Total Rain (in)	1.24
Max Rain Intensity (in/hr)	0.24



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Downstream Activation Trigger Depth (ft)	N/A	N/A	-6.53	N/A
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	05/05/2026 12:15	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



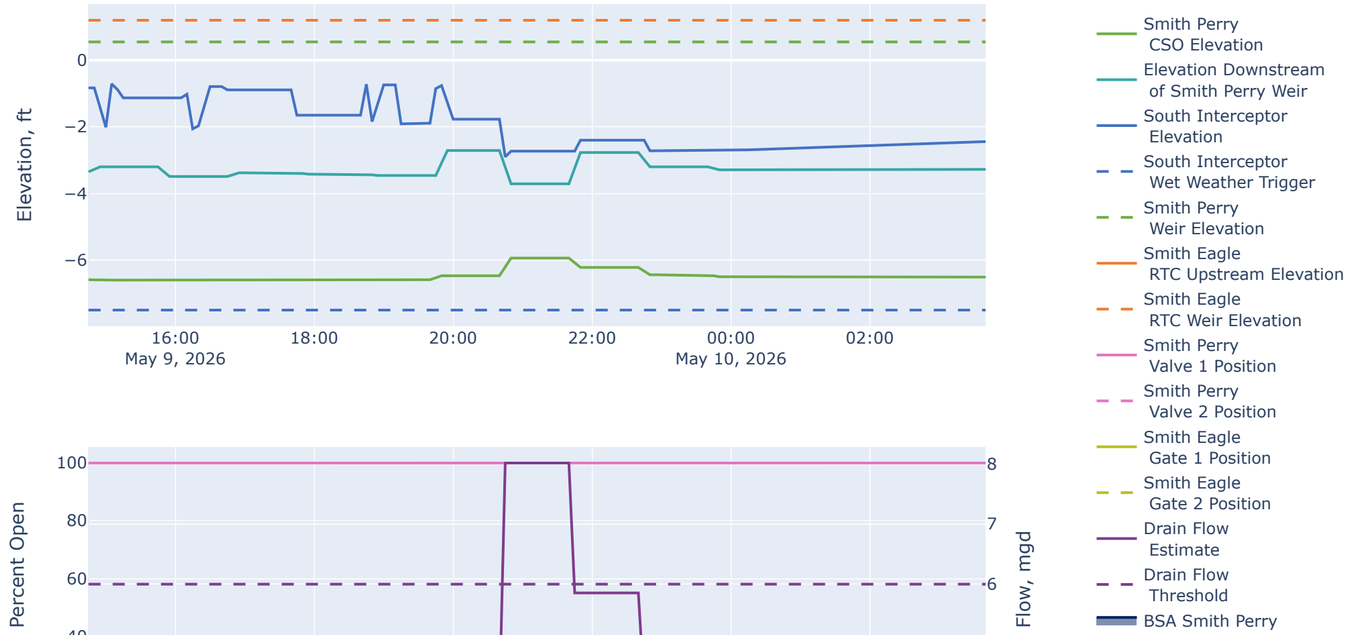
RTC Sites	Smith Perry
Total Volume Captured (MG)	17.668
Event Flow Threshold (mgd)	6
Seiche In Wet Weather	N/A



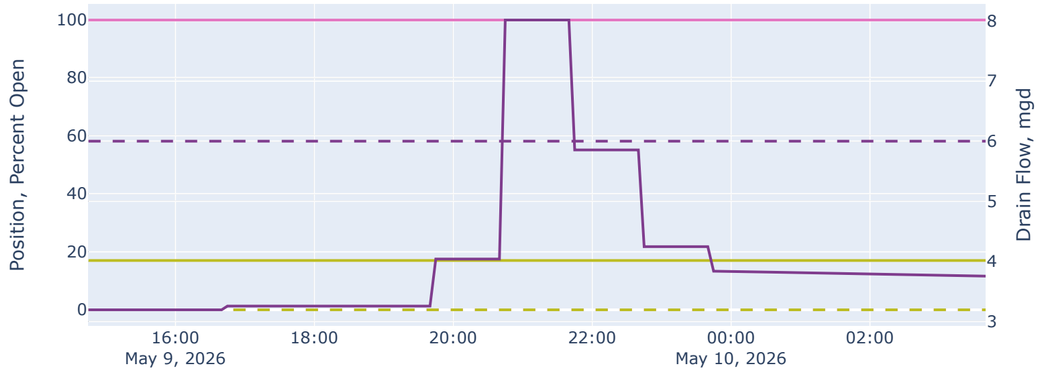
May 09, 2026 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	05/09/2026 14:45
Event End Date/Time	05/10/2026 03:40
Total Rainfall Accumulation (in)	0.26
Maximum Rainfall Intensity (in/hr)	0.84
Storm Event Duration (hr)	7.67
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

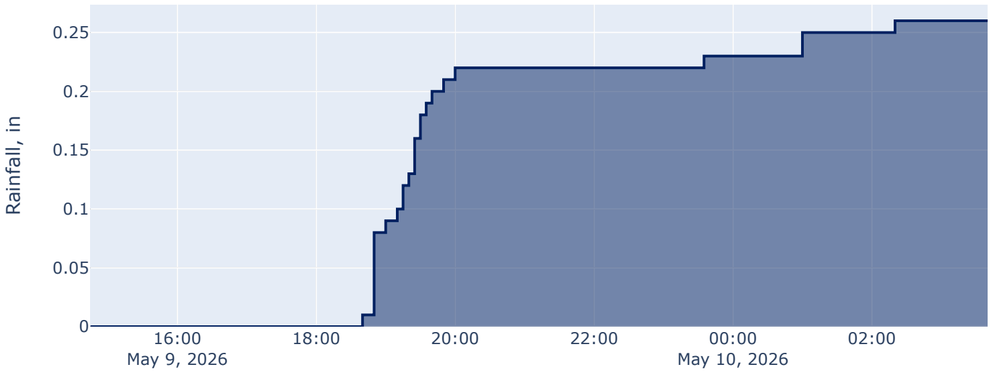
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.334
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	May 09, 2026
Data Quality	Good
Total Rain (in)	0.26
Max Rain Intensity (in/hr)	0.84



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Downstream Activation Trigger Depth (ft)	N/A	N/A	-6.59	N/A
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	05/09/2026 14:45	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



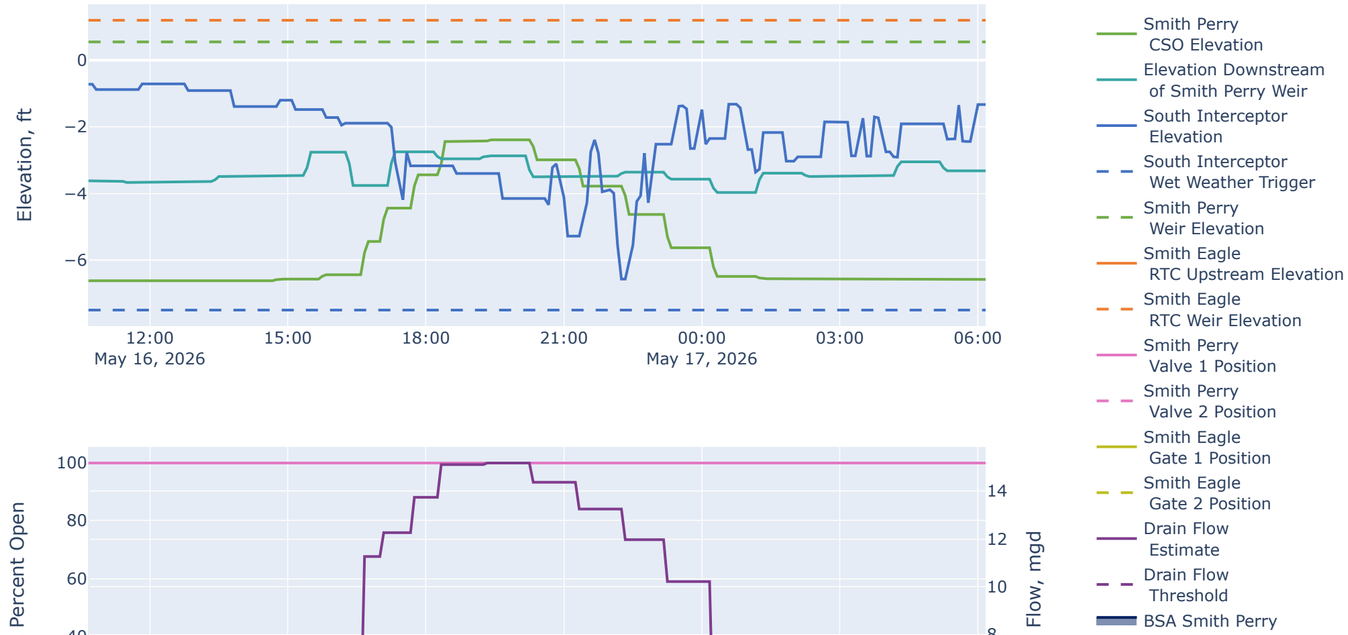
RTC Sites	Smith Perry
Total Volume Captured (MG)	0.334
Event Flow Threshold (mgd)	6
Seiche In Wet Weather	N/A



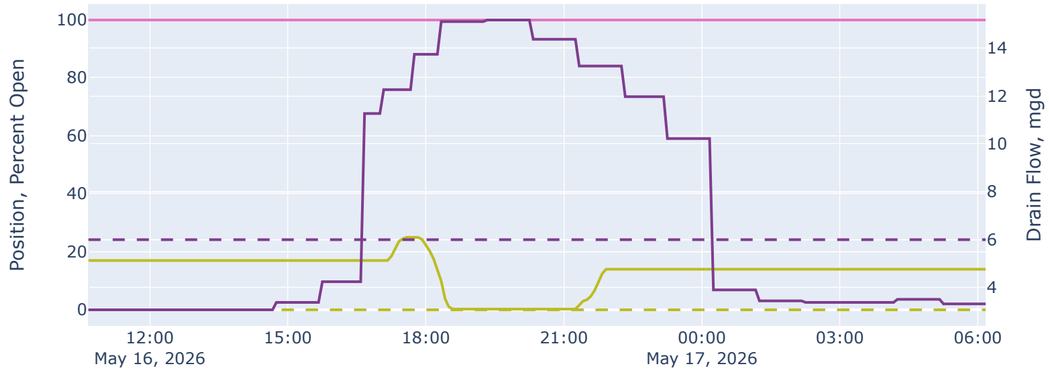
May 16, 2026 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	05/16/2026 10:40
Event End Date/Time	05/17/2026 06:10
Total Rainfall Accumulation (in)	0.43
Maximum Rainfall Intensity (in/hr)	0.36
Storm Event Duration (hr)	2.33
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

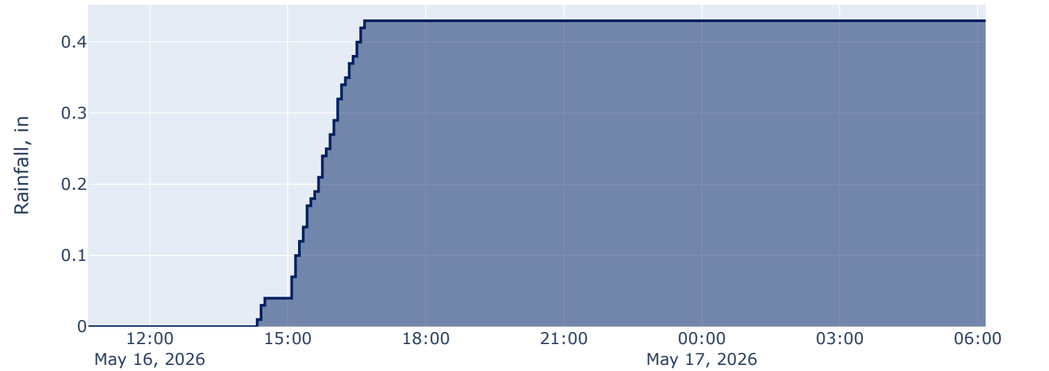
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	4.166
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	May 16, 2026
Data Quality	Good
Total Rain (in)	0.43
Max Rain Intensity (in/hr)	0.36



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Downstream Activation Trigger Depth (ft)	N/A	N/A	-6.62	N/A
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	05/16/2026 10:40	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



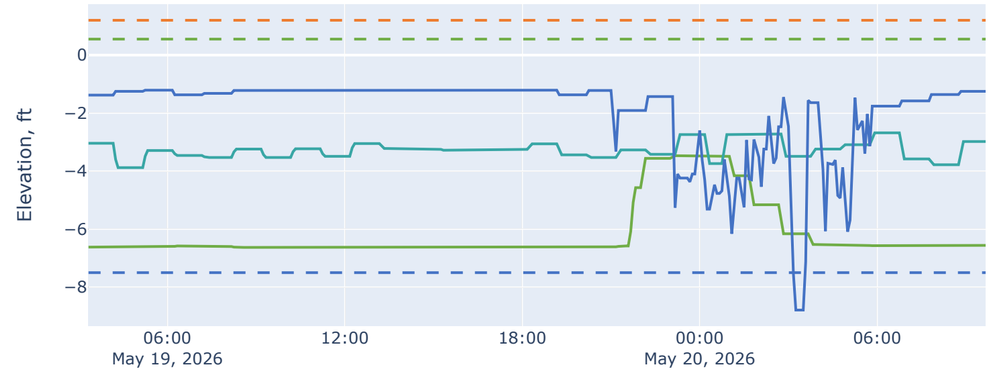
RTC Sites	Smith Perry
Total Volume Captured (MG)	4.166
Event Flow Threshold (mgd)	6
Seiche In Wet Weather	N/A



May 19, 2026 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

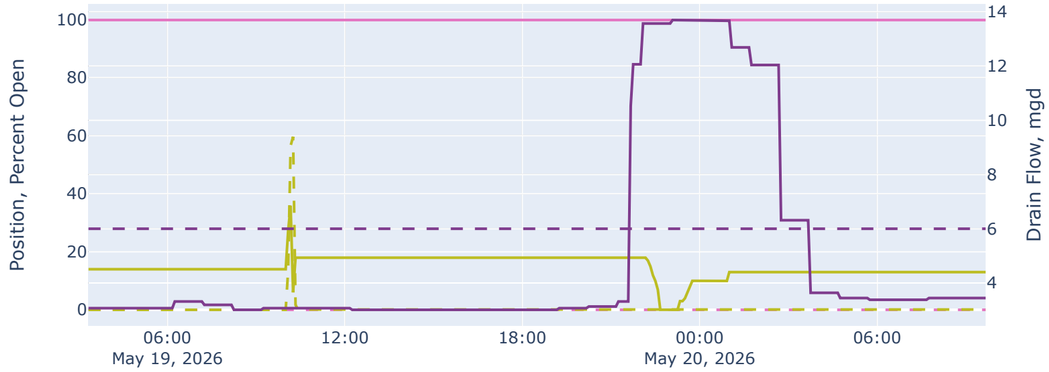
Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	05/19/2026 03:20
Event End Date/Time	05/20/2026 09:40
Total Rainfall Accumulation (in)	0.55
Maximum Rainfall Intensity (in/hr)	2.64
Storm Event Duration (hr)	3.25
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	3.027
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	May 19, 2026
Data Quality	Good
Total Rain (in)	0.55
Max Rain Intensity (in/hr)	2.64

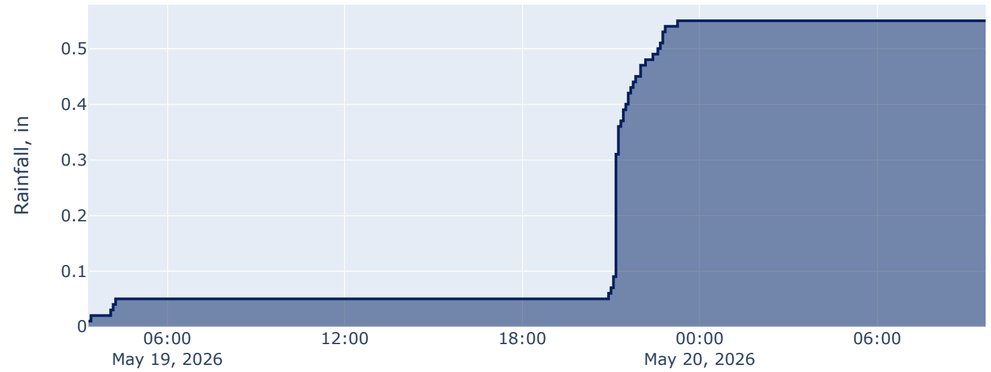




RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Downstream Activation Trigger Depth (ft)	N/A	N/A	-6.62	N/A
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	05/19/2026 03:20	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



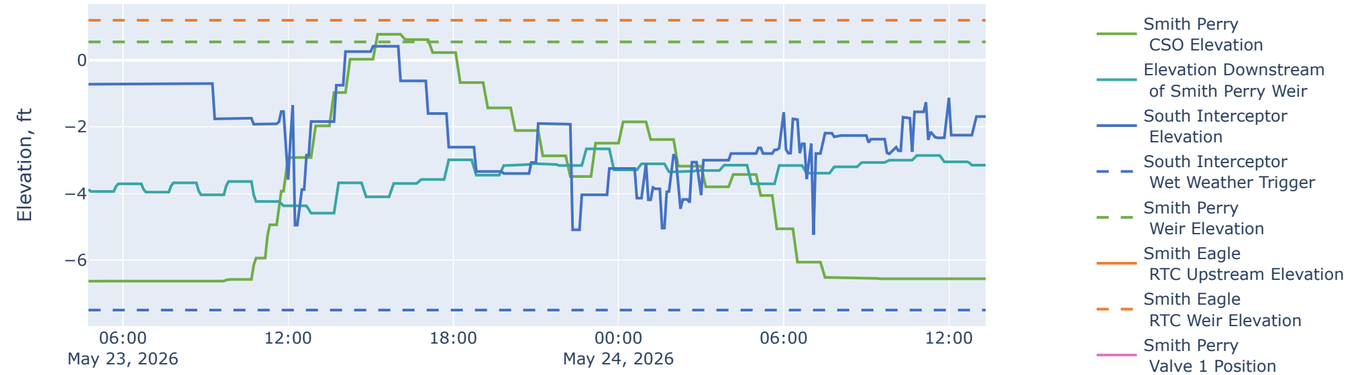
RTC Sites	Smith Perry
Total Volume Captured (MG)	3.027
Event Flow Threshold (mgd)	6
Seiche In Wet Weather	N/A



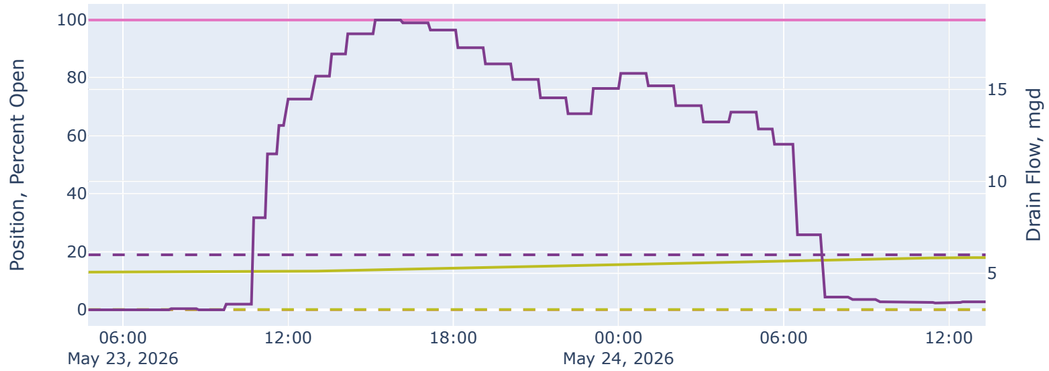
May 23, 2026 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	05/23/2026 04:45
Event End Date/Time	05/24/2026 13:20
Total Rainfall Accumulation (in)	1.31
Maximum Rainfall Intensity (in/hr)	0.6
Storm Event Duration (hr)	16.17
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

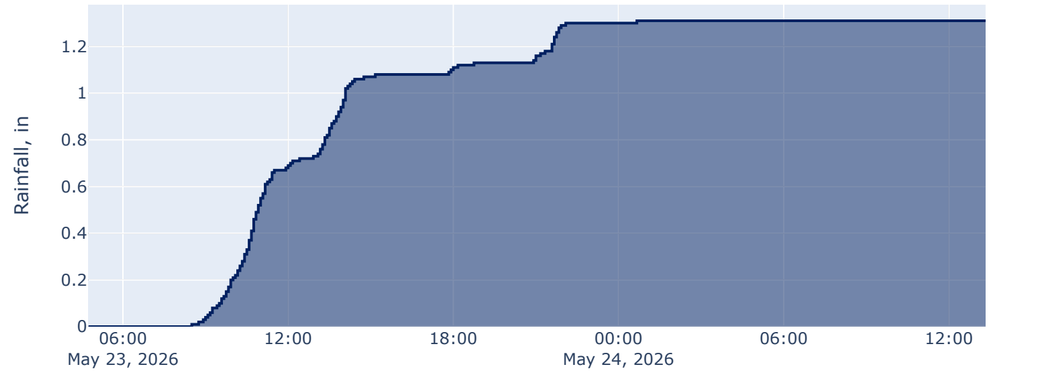
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	12.815
Overflow Before Storage Full	N/A
Overflow Volume (MG)	1.521
Overflow Duration (hr)	1.92
Event	May 23, 2026
Data Quality	Good
Total Rain (in)	1.31
Max Rain Intensity (in/hr)	0.6



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Downstream Activation Trigger Depth (ft)	N/A	N/A	-6.63	N/A
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	05/23/2026 04:45	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



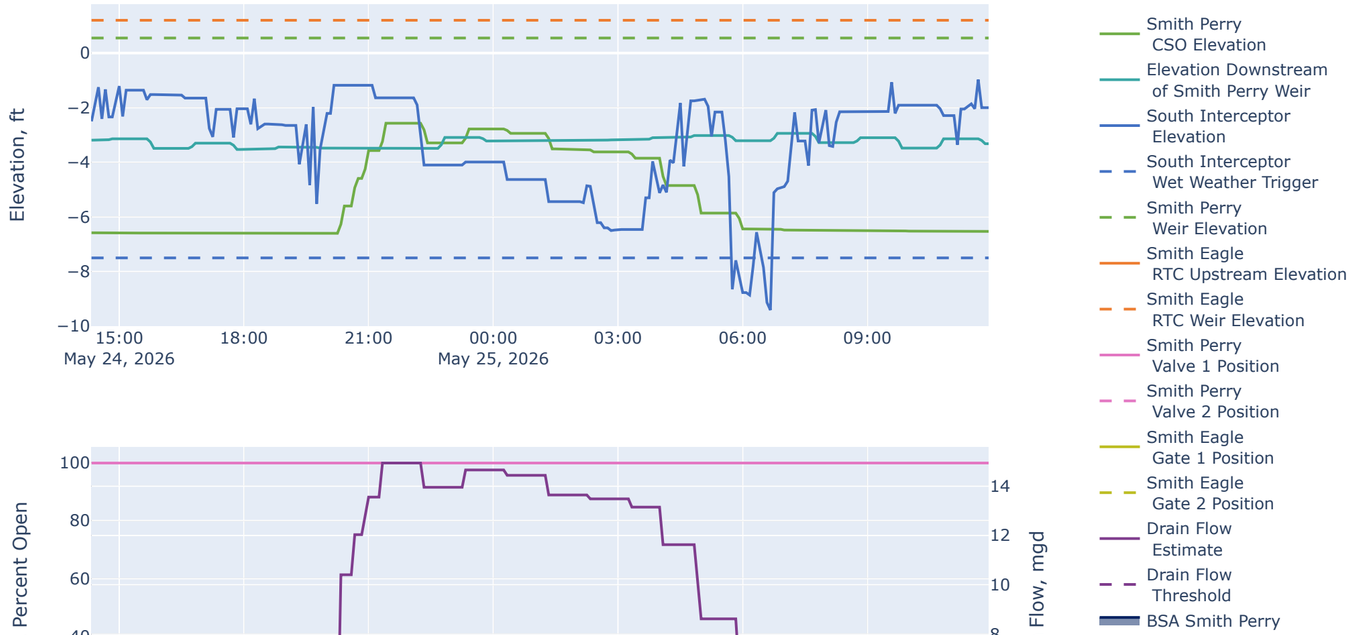
RTC Sites	Smith Perry
Total Volume Captured (MG)	12.815
Event Flow Threshold (mgd)	6
Seiche In Wet Weather	N/A



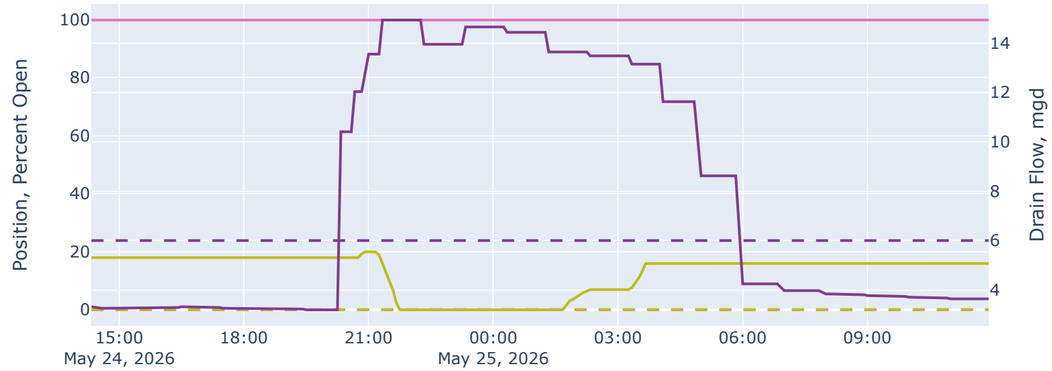
May 24, 2026 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	05/24/2026 14:20
Event End Date/Time	05/25/2026 11:55
Total Rainfall Accumulation (in)	0.64
Maximum Rainfall Intensity (in/hr)	1.2
Storm Event Duration (hr)	2.67
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

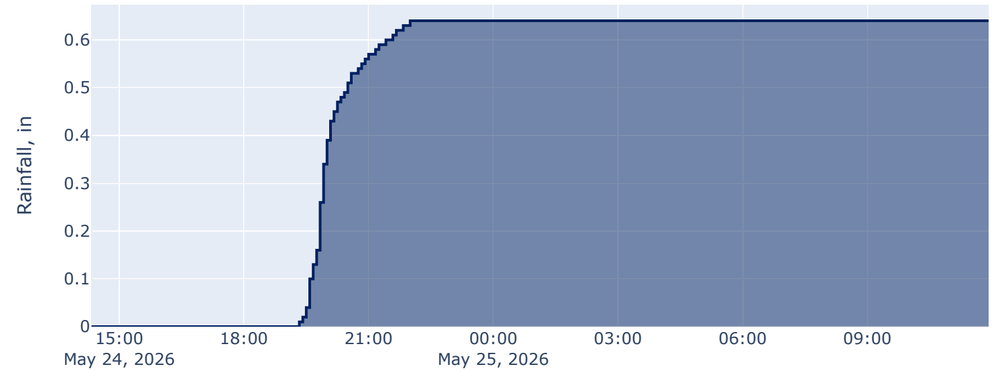
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	5.25
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	May 24, 2026
Data Quality	Good
Total Rain (in)	0.64
Max Rain Intensity (in/hr)	1.2



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Downstream Activation Trigger Depth (ft)	N/A	N/A	-6.58	N/A
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	05/24/2026 14:20	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



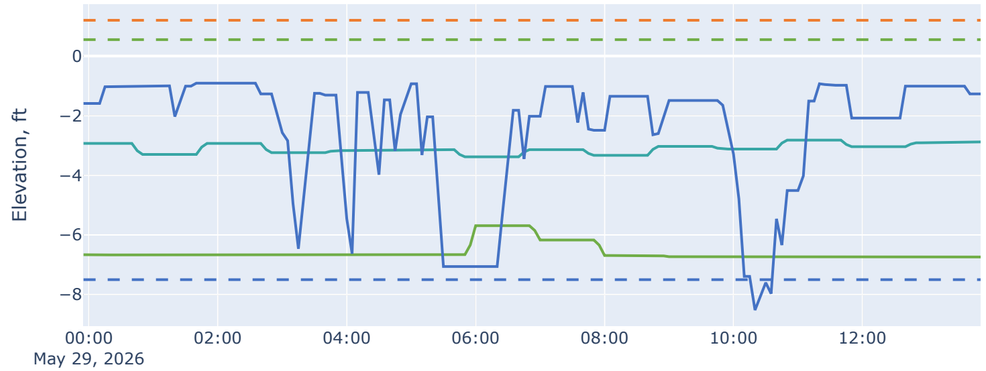
RTC Sites	Smith Perry
Total Volume Captured (MG)	5.25
Event Flow Threshold (mgd)	6
Seiche In Wet Weather	N/A



May 28, 2026 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

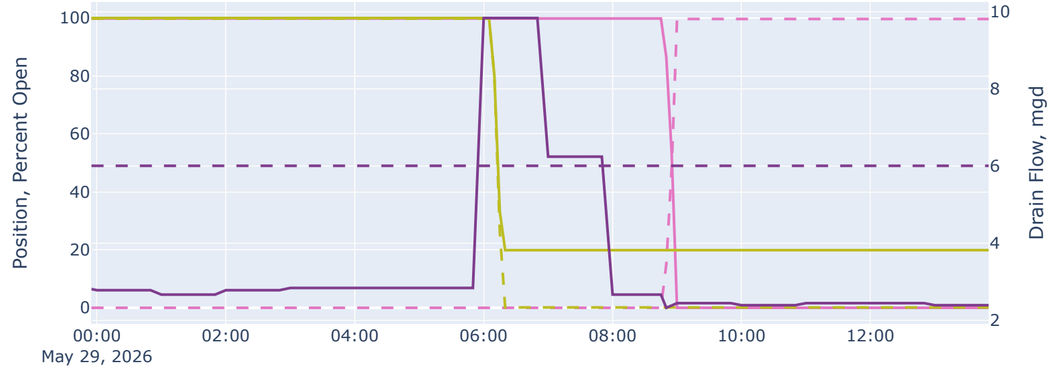
Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	05/28/2026 23:55
Event End Date/Time	05/29/2026 13:50
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.664
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	May 28, 2026
Data Quality	Good
Total Rain (in)	0.0
Max Rain Intensity (in/hr)	N/A

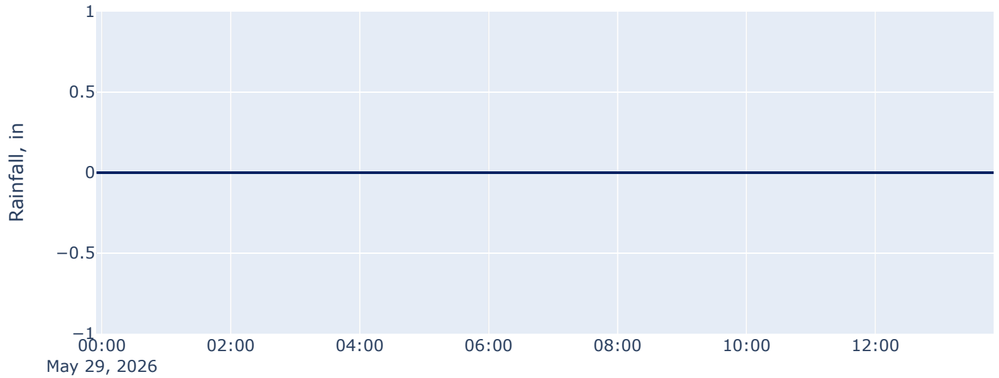




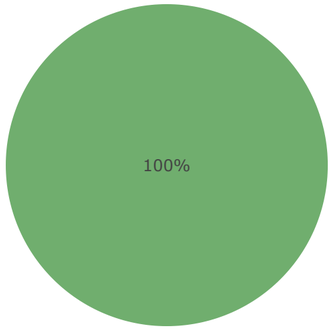
RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Downstream Activation Trigger Depth (ft)	-2.64	-1.49	-5.69	-5.69
Site Depth at Activation (ft)	0.0	0.0	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	05/29/2026 08:45	05/29/2026 09:00	05/29/2026 06:05	05/29/2026 06:05
Time Returned to Normal	N/A	N/A	N/A	N/A

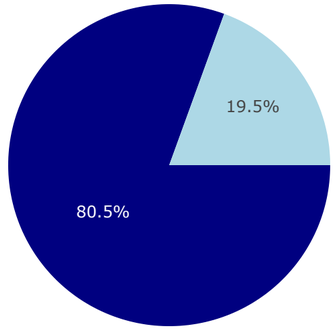


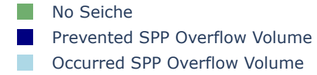
RTC Sites	Smith Perry
Total Volume Captured (MG)	0.664
Event Flow Threshold (mgd)	6
Seiche In Wet Weather	N/A



Jun2026 KPI Report for SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3







Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Smith Perry (in)
2	1	70.698	17.076	4.7

Event	Total Rain BSA Smith Perry (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Seiche in Wet Weather	Data Quality
June 17, 2026	1.46	17.076	4.258	20.0	N/A	Good
June 22, 2026	0.53	0.0	5.964	100.0	N/A	Good
June 25, 2026	0.6	0.0	60.476	100.0	N/A	Good

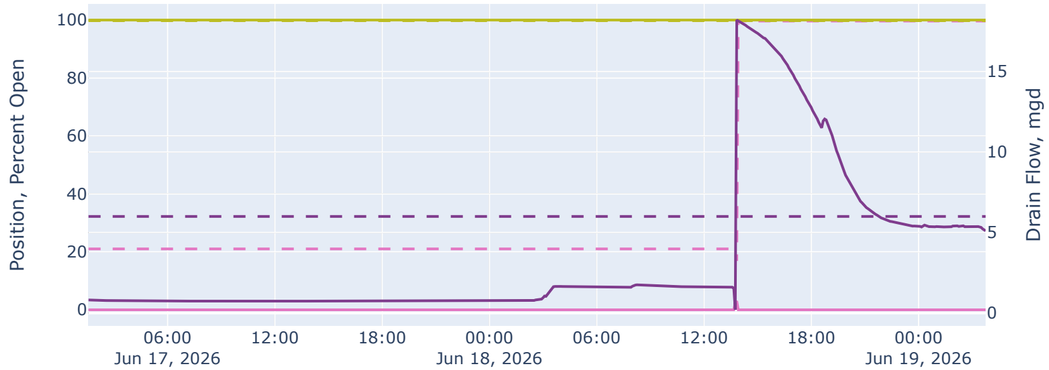
June 17, 2026 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	06/17/2026 01:35
Event End Date/Time	06/19/2026 03:45
Total Rainfall Accumulation (in)	1.46
Maximum Rainfall Intensity (in/hr)	2.88
Storm Event Duration (hr)	9.58
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

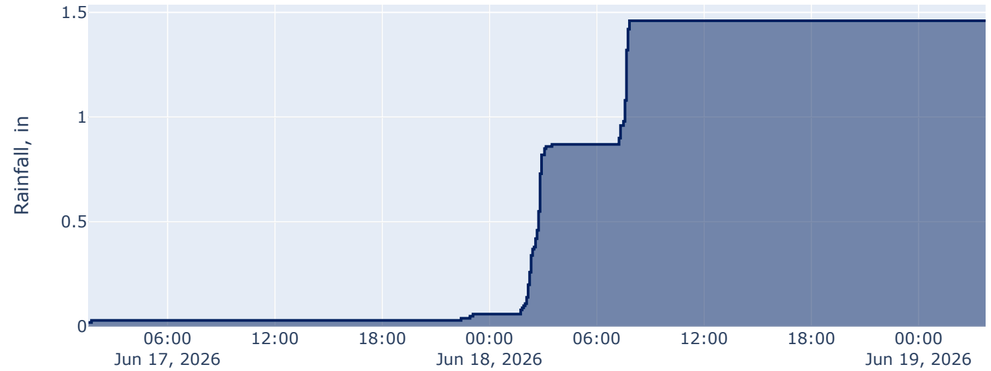
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	4.258
Overflow Before Storage Full	N/A
Overflow Volume (MG)	17.076
Overflow Duration (hr)	5.83
Event	June 17, 2026
Data Quality	Good
Total Rain (in)	1.46
Max Rain Intensity (in/hr)	2.88



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Downstream Activation Trigger Depth (ft)	N/A	-1.77	N/A	N/A
Site Depth at Activation (ft)	N/A	0.0	N/A	N/A
Site Return to Normal Depth (ft)	N/A	0.2	N/A	N/A
Time Activated	N/A	06/17/2026 01:35	N/A	N/A
Time Returned to Normal	N/A	06/18/2026 13:55	N/A	N/A



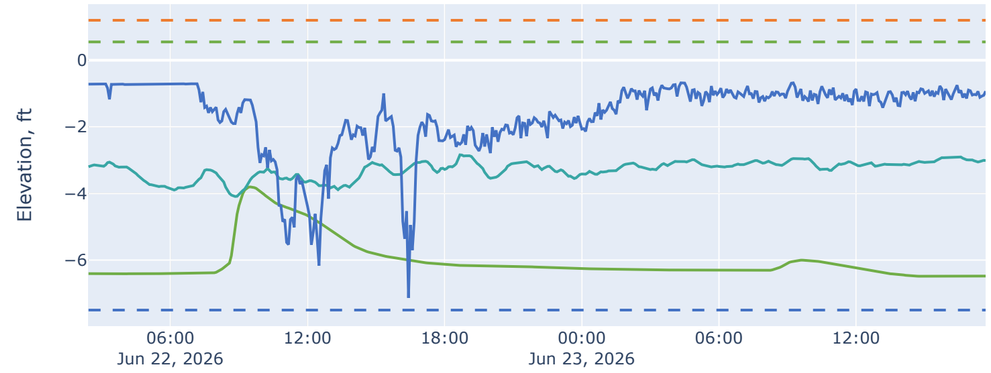
RTC Sites	Smith Perry
Total Volume Captured (MG)	4.258
Event Flow Threshold (mgd)	6
Seiche In Wet Weather	N/A



June 22, 2026 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

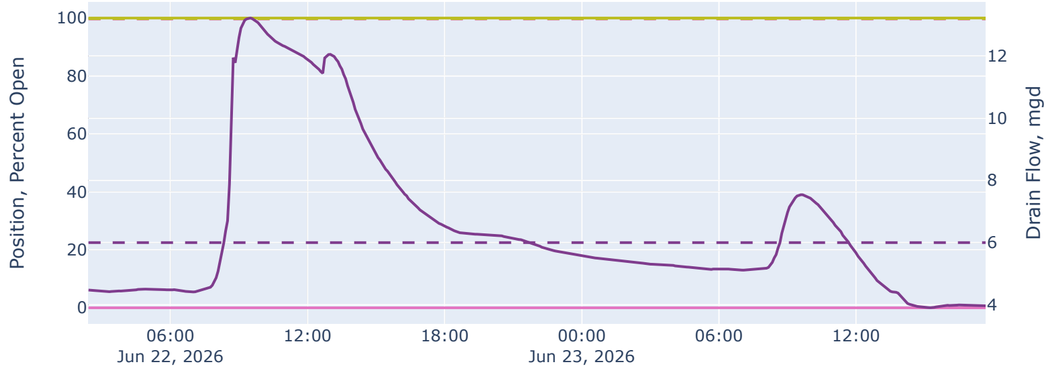
Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	06/22/2026 02:25
Event End Date/Time	06/23/2026 17:40
Total Rainfall Accumulation (in)	0.53
Maximum Rainfall Intensity (in/hr)	0.6
Storm Event Duration (hr)	8.17
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	5.964
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	June 22, 2026
Data Quality	Good
Total Rain (in)	0.53
Max Rain Intensity (in/hr)	0.6

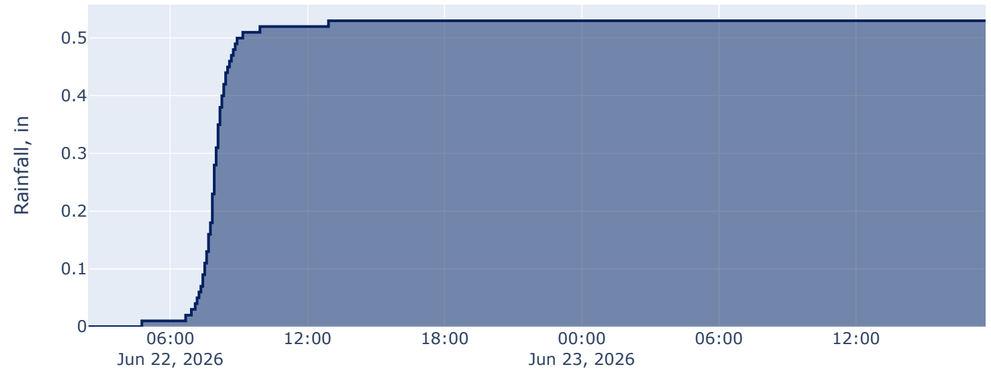




RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A



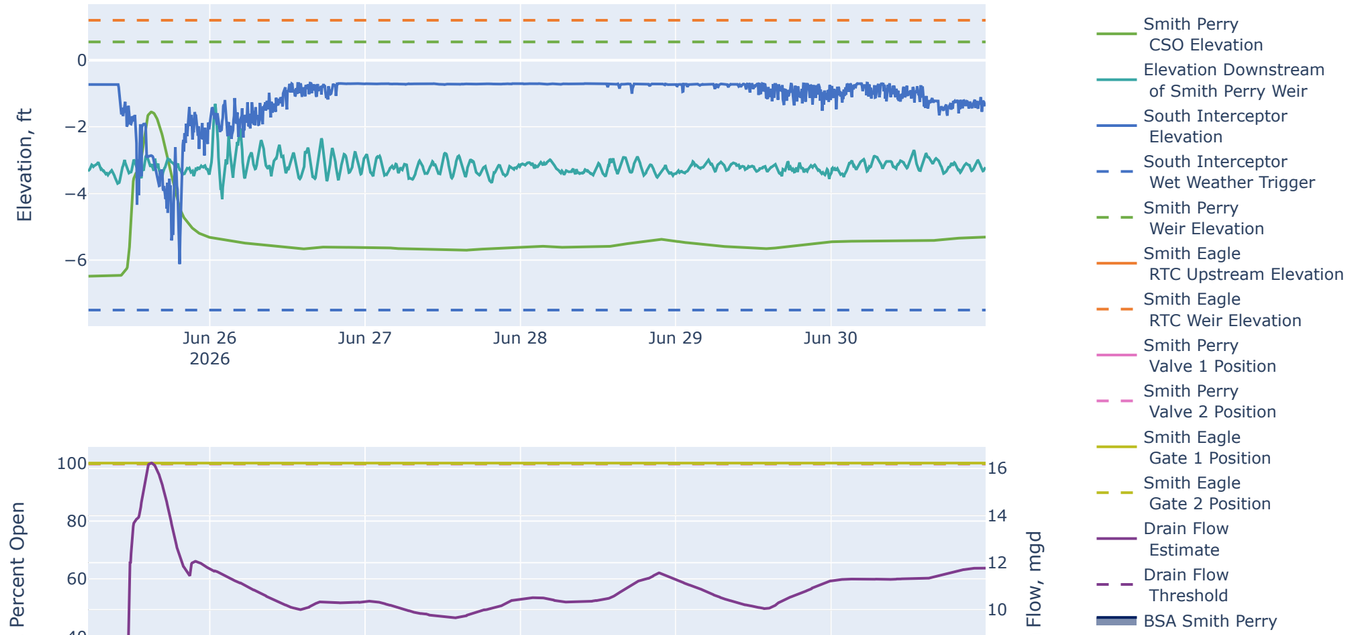
RTC Sites	Smith Perry
Total Volume Captured (MG)	5.964
Event Flow Threshold (mgd)	6
Seiche In Wet Weather	N/A



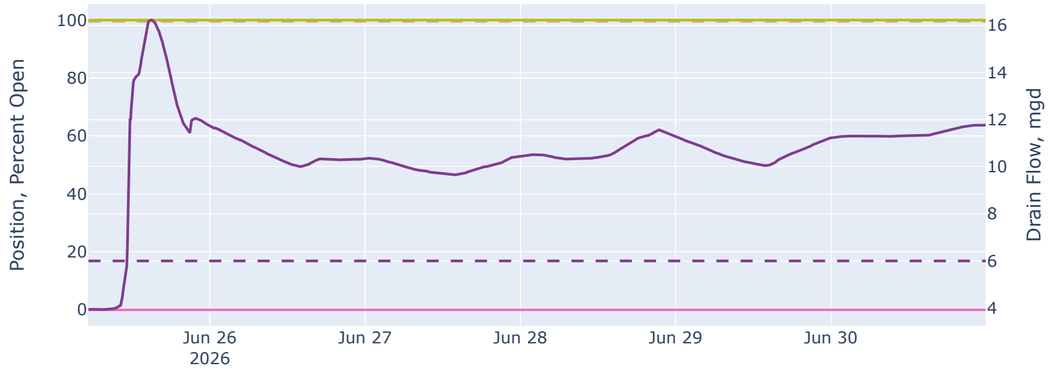
June 25, 2026 SmithSt
RTC Site(s) Smith Perry & Smith Eagle - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	06/25/2026 05:15
Event End Date/Time	06/30/2026 23:55
Total Rainfall Accumulation (in)	0.6
Maximum Rainfall Intensity (in/hr)	0.6
Storm Event Duration (hr)	5.67
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

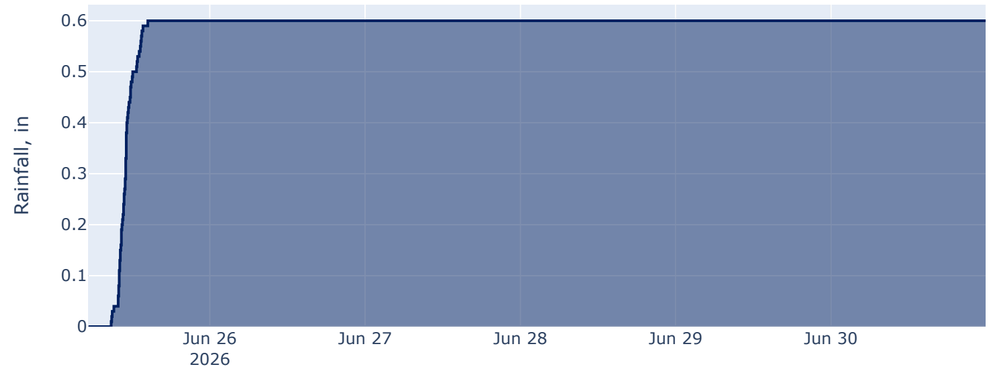
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	60.476
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	June 25, 2026
Data Quality	Good
Total Rain (in)	0.6
Max Rain Intensity (in/hr)	0.6



RTC Sites	Smith Perry DV1	Smith Perry DV2	Smith Eagle Gate 1	Smith Eagle Gate 2
Site Depth at Activation (ft)	N/A	N/A	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A	N/A	N/A
Time Activated	N/A	N/A	N/A	N/A
Time Returned to Normal	N/A	N/A	N/A	N/A

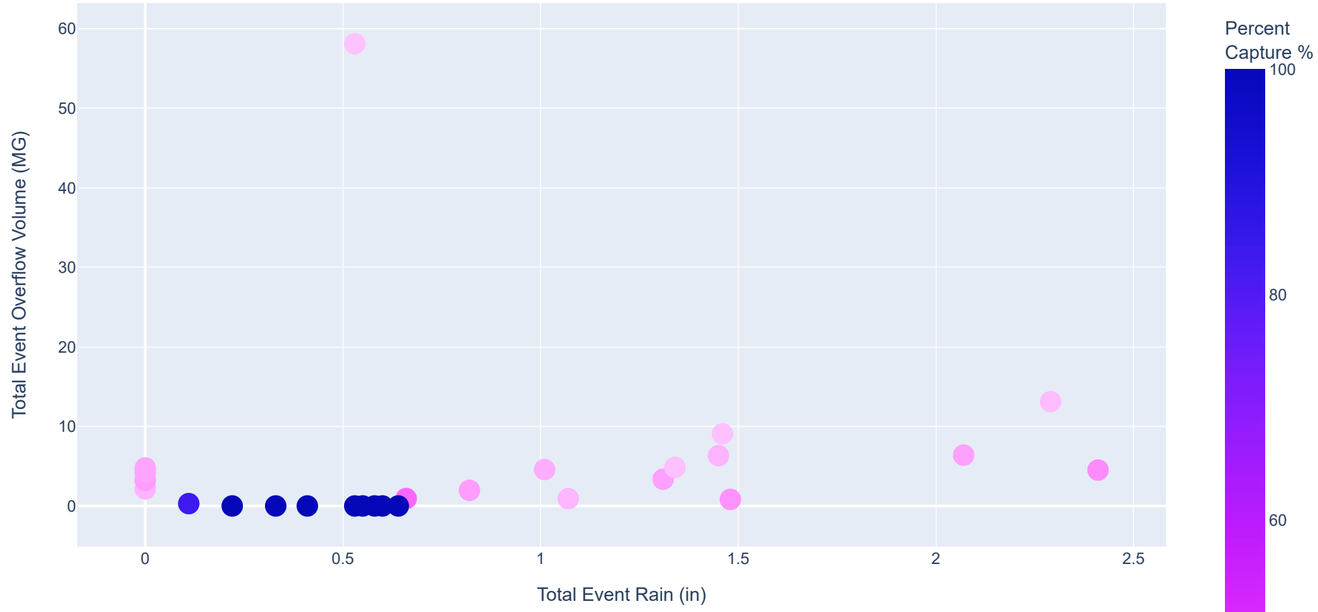


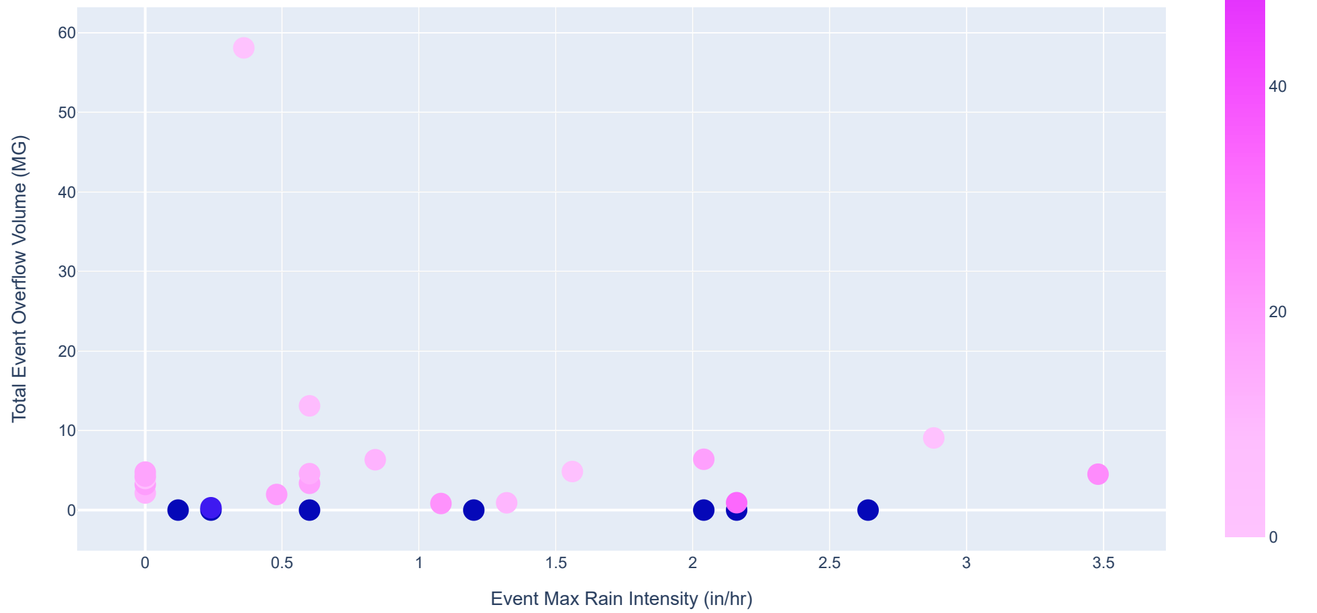
RTC Sites	Smith Perry
Total Volume Captured (MG)	60.476
Event Flow Threshold (mgd)	6
Seiche In Wet Weather	N/A



2026 KPI Report for SPP097
RTC Site(s) BabcockPS - v1.3.3

Metric	Value
Number of Occurred SPP Overflow Events	20.0
Occurred SPP Overflow Volume (MG)	133.613
Number of Prevented SPP Overflow Events	7.0
Prevented SPP Overflow Volume (MG)	16.183
*Total Observed Rain (in)	42.25



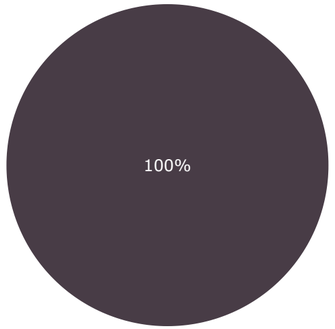


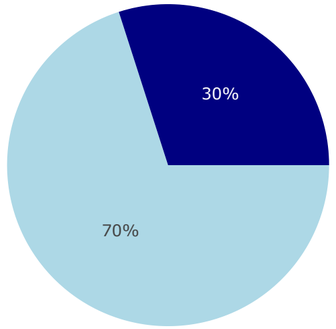
*Observed rain data sources include BSA Smith Perry (June)

Jul2025 KPI Report for SPP097
RTC Site(s) BabcockPS - v1.3.3

Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Kelly X PS (in)
0	0	0	0	0.63

Aug2025 KPI Report for SPP097
RTC Site(s) BabcockPS - v1.3.3





SPP Activation Occurred Before Storage Utilized
Occurred SPP Overflow Volume
Prevented SPP Overflow Volume

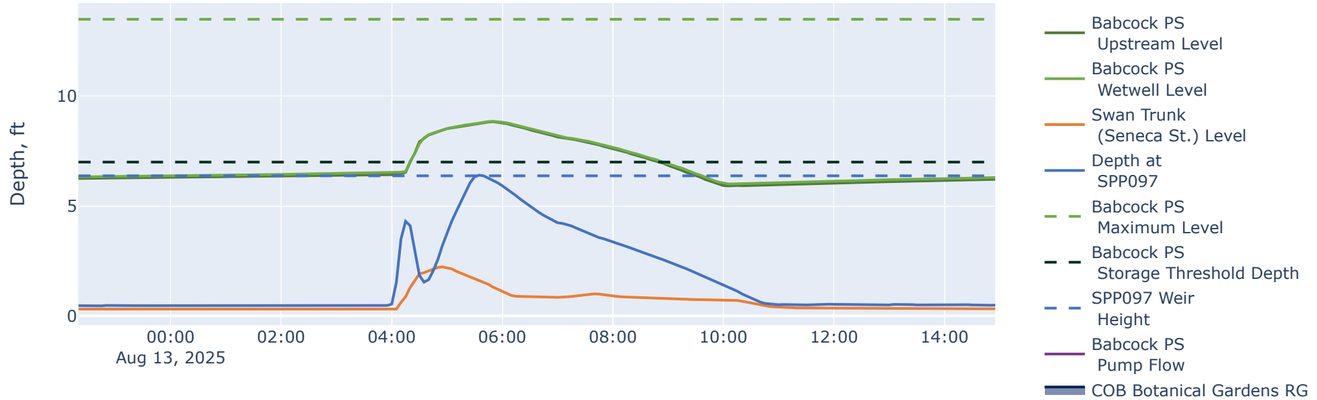
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at COB Botanical Gardens RG (in)
0	2	1.93	4.514	4.46

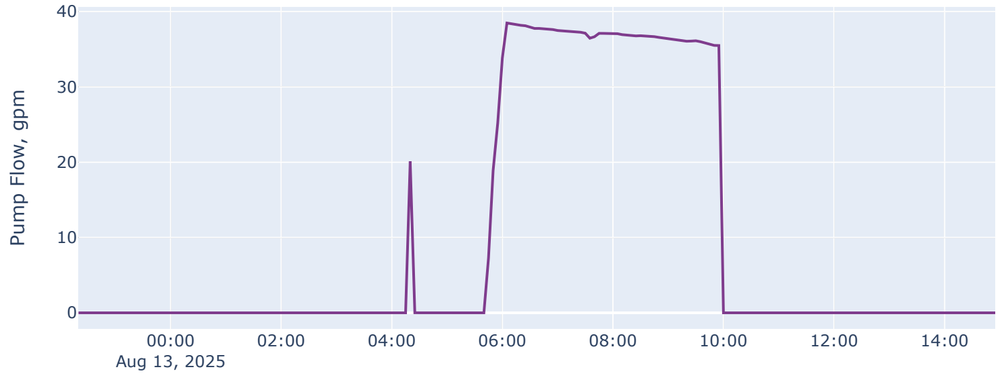
Event	Total Rain COB Botanical Gardens RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
August 12, 2025	0.58	0.001	0.508	100	0.914	36	Good
August 17, 2025	2.41	4.513	1.422	24	0.0	100	Good

August 12, 2025 SPP097
RTC Site(s) BabcockPS - v1.3.3

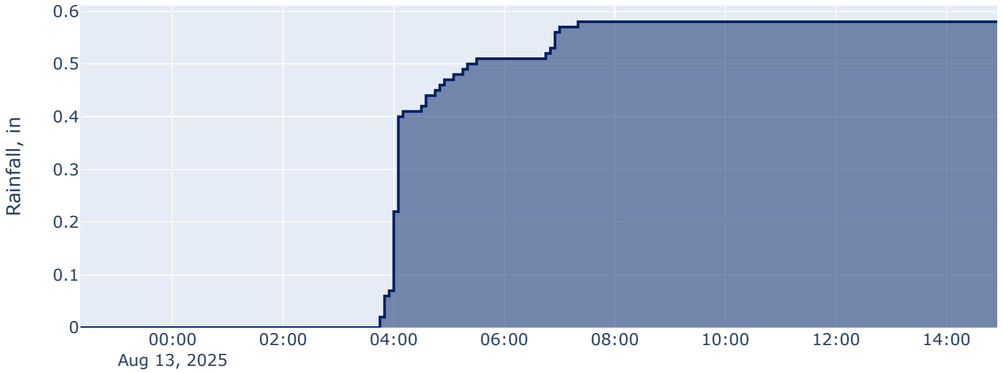
Event Data	Value
Event Start Date/Time	08/12/2025 22:20
Event End Date/Time	08/13/2025 14:55
Total Rainfall Accumulation (in)	0.58
Maximum Rainfall Intensity (in/hr)	2.16
Storm Event Duration (hr)	3.58
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

Overflow Data	Value
Overflow Volume Prevented (MG)	0.508
Percent Captured (%)	100
Unused Storage Volume (MG)	0.914
Overflow Before Storage Full	Yes
Storage Utilization (%)	36
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	0.001
If no, could SPP activation have been prevented?	Yes
Overflow Volume (MG)	0.001
Overflow Duration (hr)	0.08





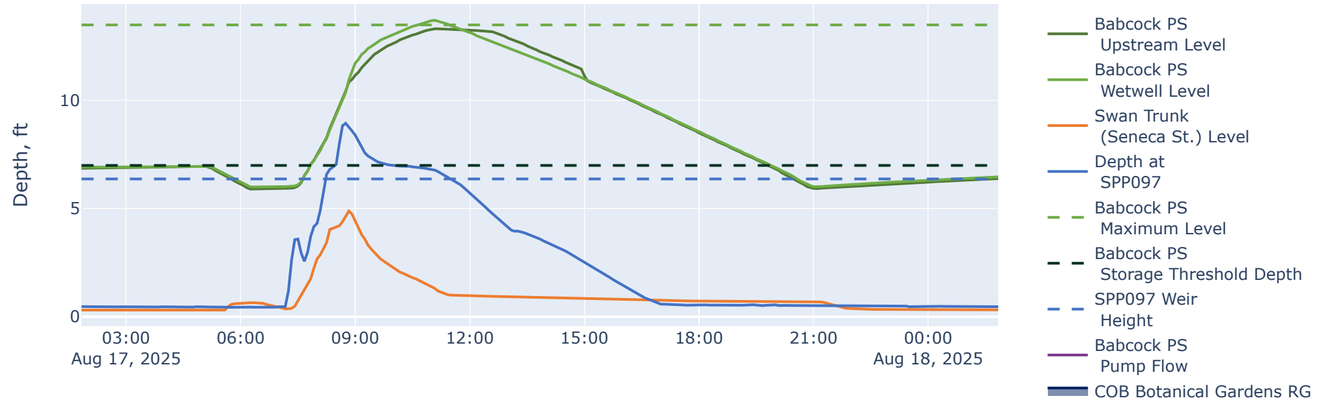
RTC Sites	BabcockPS
Depth at Weir Crest (ft)	13.5
Maximum Storage Depth Reached (ft)	8.85
Volume Stored (MG)	0.508
Unused Storage Volume (MG)	0.914
RTC Depth at Overflow Start (ft)	8.79
Overflow Before Gate Activation	Yes
Overflow Before Storage Full	Yes

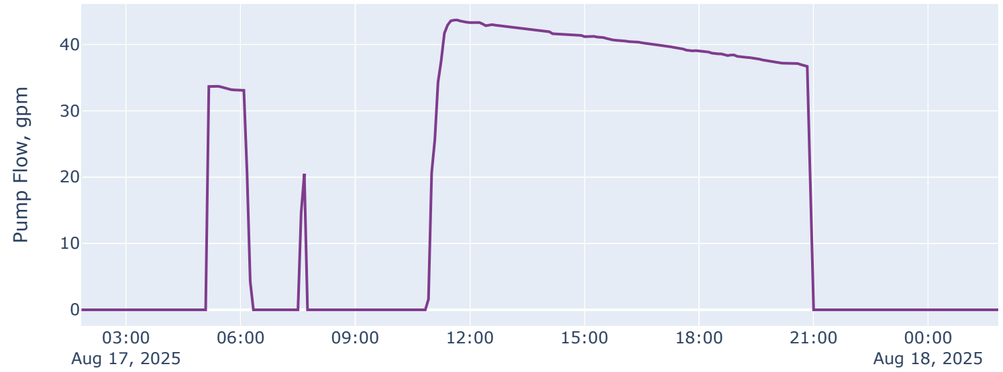


August 17, 2025 SPP097
RTC Site(s) BabcockPS - v1.3.3

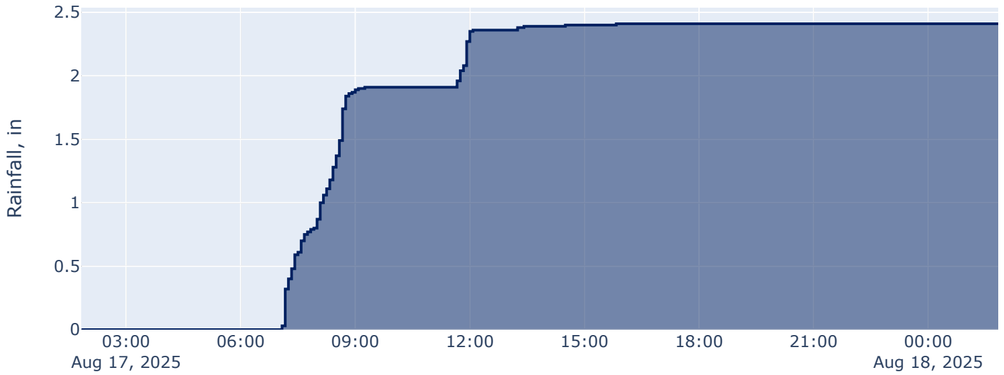
Event Data	Value
Event Start Date/Time	08/17/2025 01:50
Event End Date/Time	08/18/2025 01:50
Total Rainfall Accumulation (in)	2.41
Maximum Rainfall Intensity (in/hr)	3.48
Storm Event Duration (hr)	8.75
Storm Type (NOAA Classification)	<10.0 year
Data Quality	Good
Data Issues	N/A

Overflow Data	Value
Overflow Volume Prevented (MG)	1.422
Percent Captured (%)	24
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	Yes
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	4.513
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	4.513
Overflow Duration (hr)	3.33

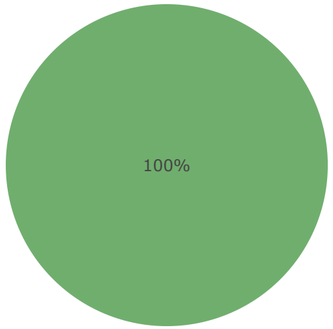


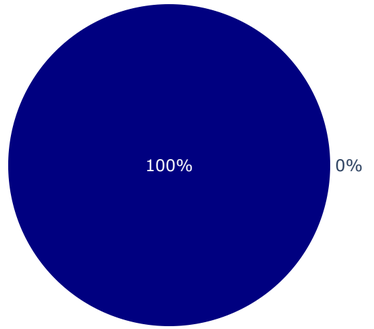


RTC Sites	BabcockPS
Depth at Weir Crest (ft)	13.5
Maximum Storage Depth Reached (ft)	13.5
Volume Stored (MG)	1.422
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	8.24
Overflow Before Gate Activation	Yes
Overflow Before Storage Full	Yes



Sep2025 KPI Report for SPP097
RTC Site(s) BabcockPS - v1.3.3





SPP Activation Prevented
Prevented SPP Overflow Volume
Occurred SPP Overflow Volume

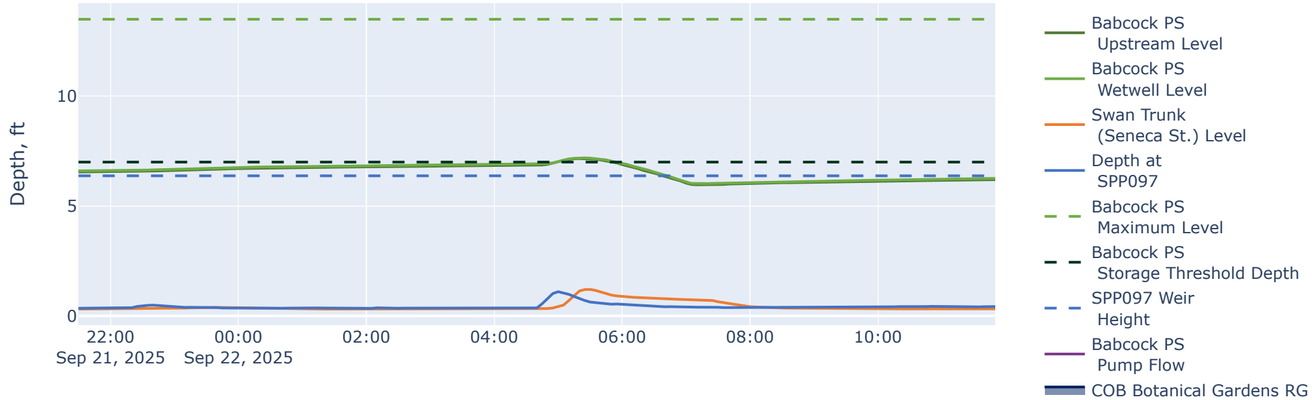
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at COB Botanical Gardens RG (in)
1	0	0.05	0.0	1.69

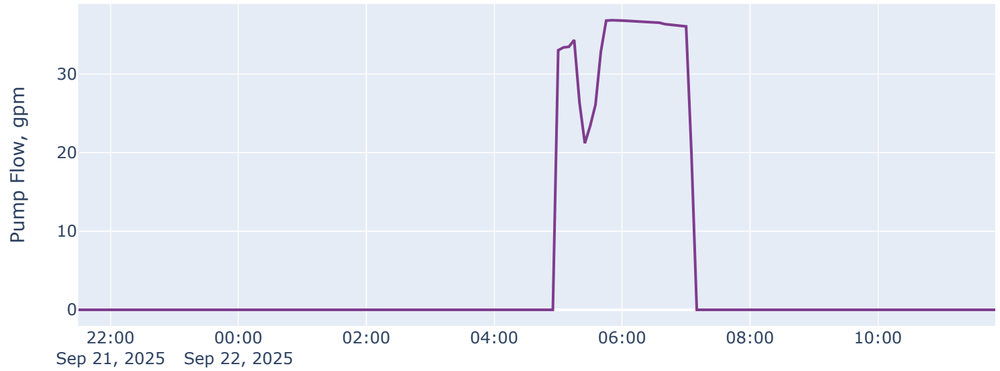
Event	Total Rain COB Botanical Gardens RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
September 21, 2025	0.33	0.0	0.05	100	1.372	4	Good

September 21, 2025 SPP097
RTC Site(s) BabcockPS - v1.3.3

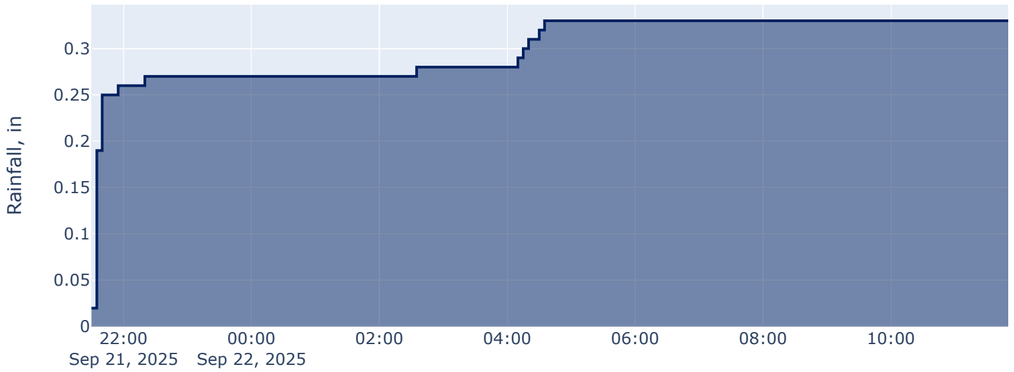
Event Data	Value
Event Start Date/Time	09/21/2025 21:30
Event End Date/Time	09/22/2025 11:50
Total Rainfall Accumulation (in)	0.33
Maximum Rainfall Intensity (in/hr)	2.04
Storm Event Duration (hr)	7.08
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

Overflow Data	Value
Overflow Volume Prevented (MG)	0.05
Percent Captured (%)	100
Unused Storage Volume (MG)	1.372
Overflow Before Storage Full	No
Storage Utilization (%)	4
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0

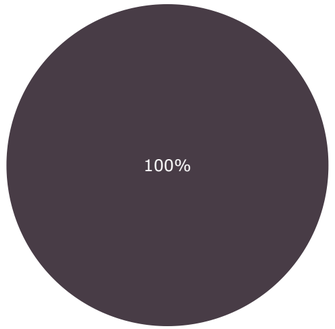


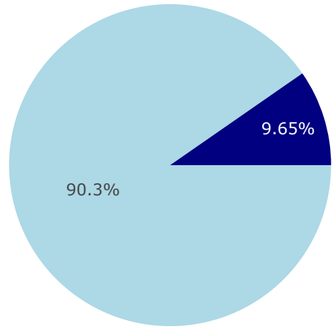


RTC Sites	BabcockPS
Depth at Weir Crest (ft)	13.5
Maximum Storage Depth Reached (ft)	7.19
Volume Stored (MG)	0.05
Unused Storage Volume (MG)	1.372
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



Oct2025 KPI Report for SPP097
RTC Site(s) BabcockPS - v1.3.3





SPP Activation Occurred Before Storage Utilized
Occurred SPP Overflow Volume
Prevented SPP Overflow Volume

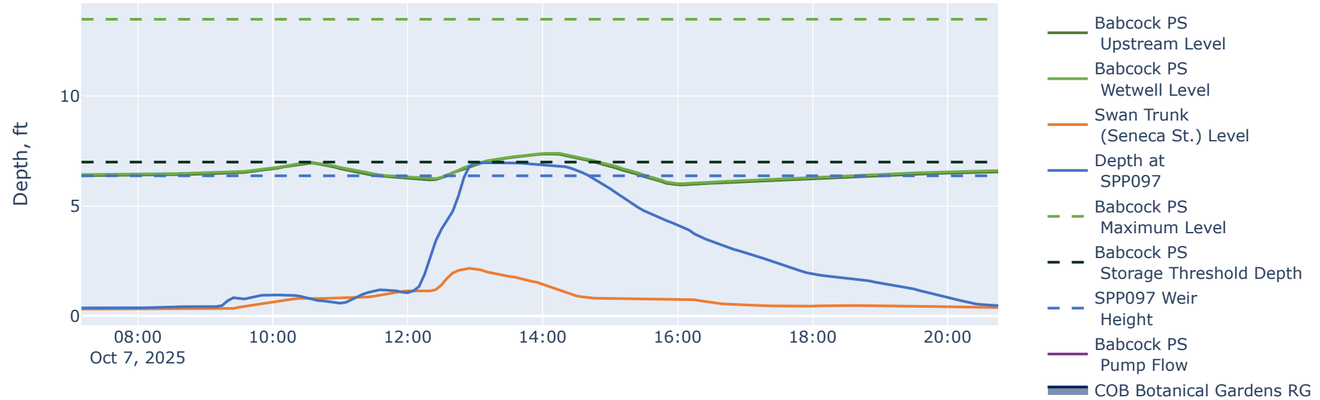
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at COB Botanical Gardens RG (in)
0	3	1.586	14.841	6.45

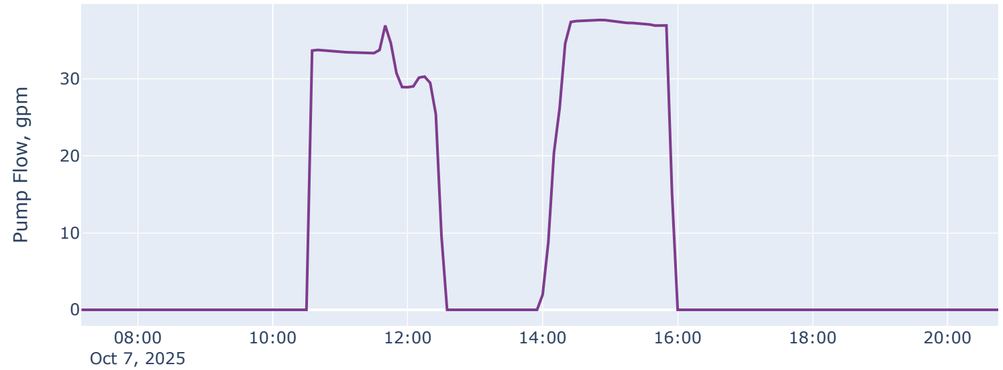
Event	Total Rain COB Botanical Gardens RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
October 07, 2025	1.07	0.914	0.108	11	1.313	8	Good
October 19, 2025	1.48	0.824	0.234	22	1.188	16	Good
October 21, 2025	2.29	13.103	1.244	9	0.178	87	Good

October 07, 2025 SPP097
RTC Site(s) BabcockPS - v1.3.3

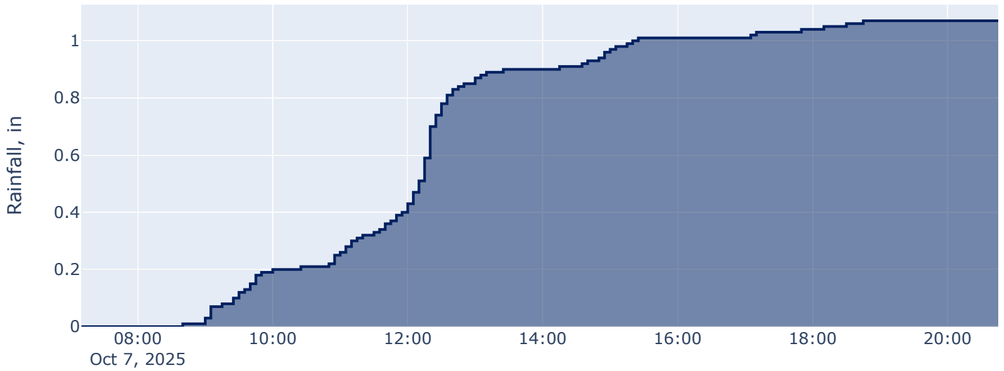
Event Data	Value
Event Start Date/Time	10/07/2025 07:10
Event End Date/Time	10/07/2025 20:45
Total Rainfall Accumulation (in)	1.07
Maximum Rainfall Intensity (in/hr)	1.32
Storm Event Duration (hr)	10.08
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

Overflow Data	Value
Overflow Volume Prevented (MG)	0.108
Percent Captured (%)	11
Unused Storage Volume (MG)	1.313
Overflow Before Storage Full	Yes
Storage Utilization (%)	8
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	0.914
If no, could SPP activation have been prevented?	Yes
Overflow Volume (MG)	0.914
Overflow Duration (hr)	1.83





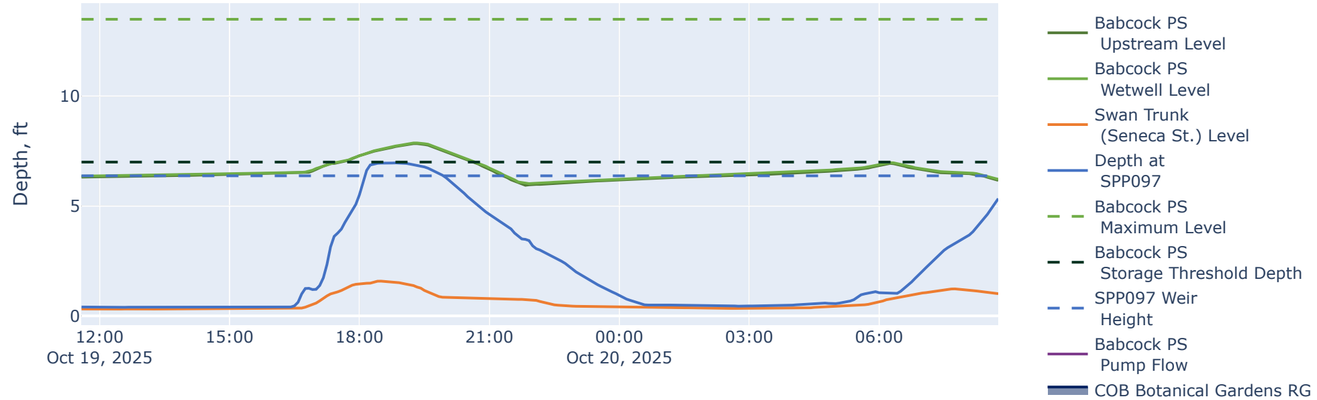
RTC Sites	BabcockPS
Depth at Weir Crest (ft)	13.5
Maximum Storage Depth Reached (ft)	7.41
Volume Stored (MG)	0.108
Unused Storage Volume (MG)	1.313
RTC Depth at Overflow Start (ft)	6.82
Overflow Before Gate Activation	Yes
Overflow Before Storage Full	Yes

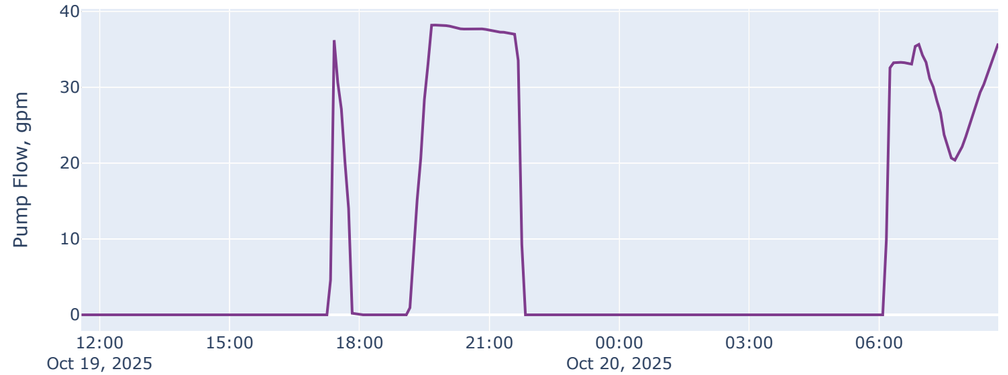


October 19, 2025 SPP097
RTC Site(s) BabcockPS - v1.3.3

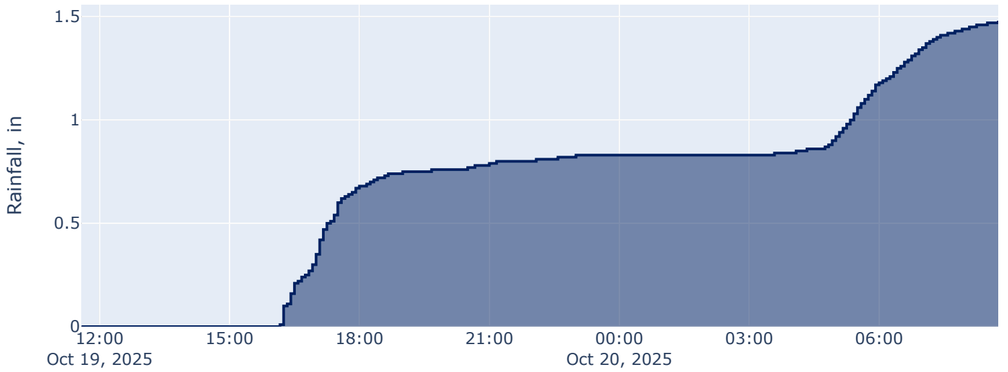
Event Data	Value
Event Start Date/Time	10/19/2025 11:35
Event End Date/Time	10/20/2025 08:45
Total Rainfall Accumulation (in)	1.48
Maximum Rainfall Intensity (in/hr)	1.08
Storm Event Duration (hr)	16.58
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

Overflow Data	Value
Overflow Volume Prevented (MG)	0.234
Percent Captured (%)	22
Unused Storage Volume (MG)	1.188
Overflow Before Storage Full	Yes
Storage Utilization (%)	16
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	0.824
If no, could SPP activation have been prevented?	Yes
Overflow Volume (MG)	0.824
Overflow Duration (hr)	1.83





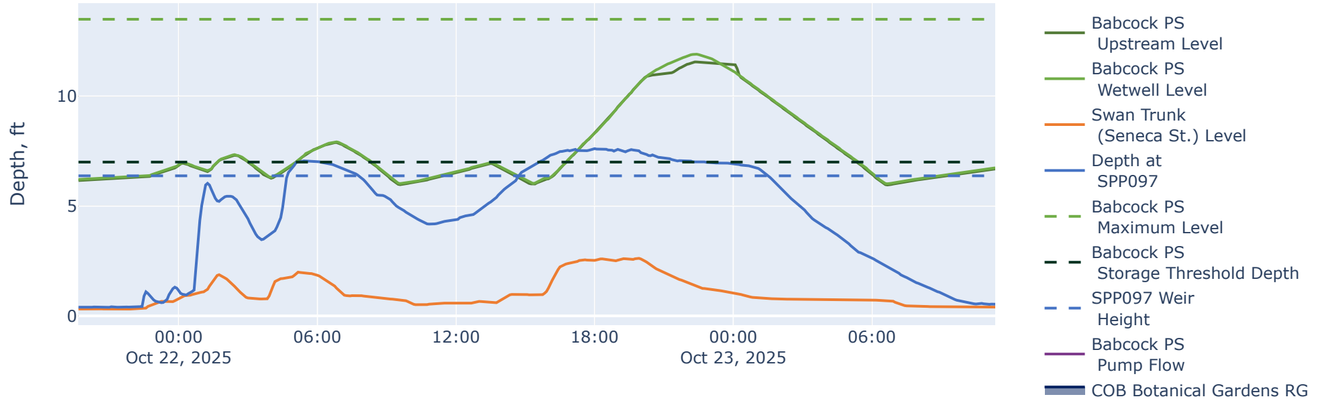
RTC Sites	BabcockPS
Depth at Weir Crest (ft)	13.5
Maximum Storage Depth Reached (ft)	7.87
Volume Stored (MG)	0.234
Unused Storage Volume (MG)	1.188
RTC Depth at Overflow Start (ft)	7.42
Overflow Before Gate Activation	Yes
Overflow Before Storage Full	Yes

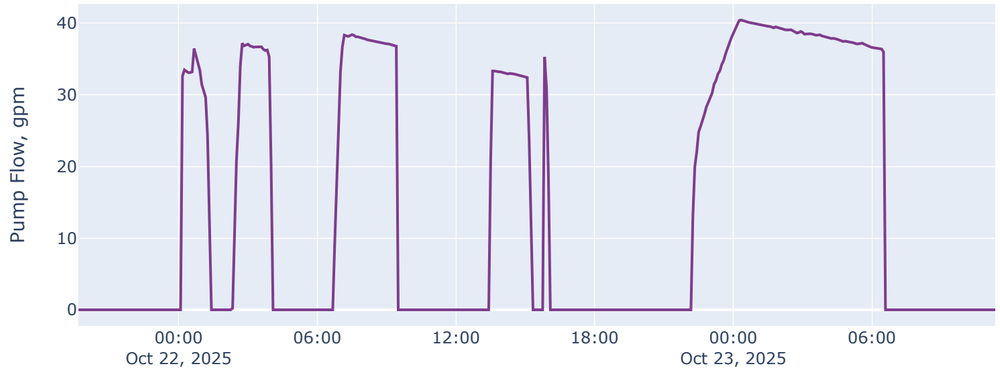


October 21, 2025 SPP097
RTC Site(s) BabcockPS - v1.3.3

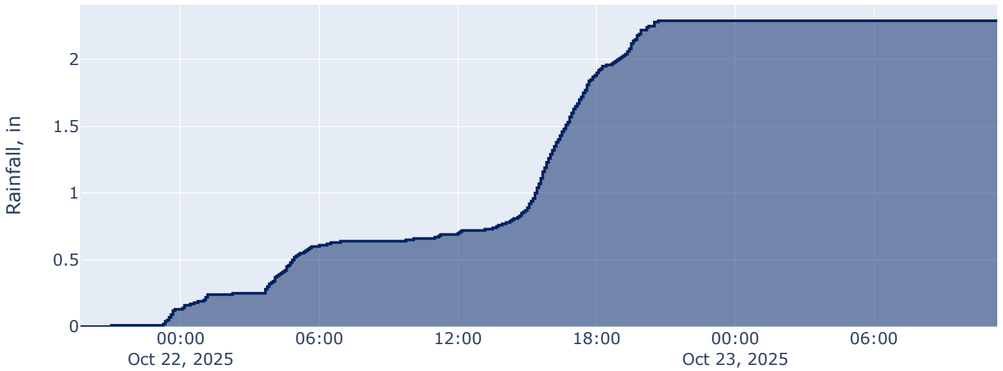
Event Data	Value
Event Start Date/Time	10/21/2025 19:40
Event End Date/Time	10/23/2025 11:20
Total Rainfall Accumulation (in)	2.29
Maximum Rainfall Intensity (in/hr)	0.6
Storm Event Duration (hr)	23.67
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

Overflow Data	Value
Overflow Volume Prevented (MG)	1.244
Percent Captured (%)	9
Unused Storage Volume (MG)	0.178
Overflow Before Storage Full	Yes
Storage Utilization (%)	87
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	13.103
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	13.103
Overflow Duration (hr)	13.92

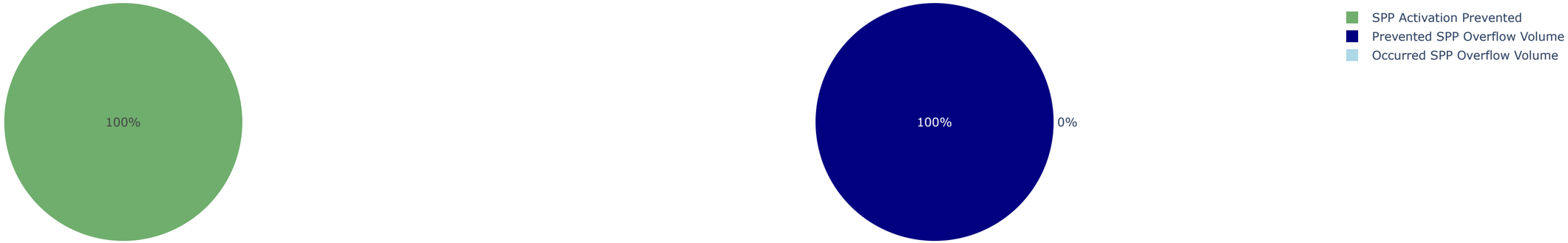




RTC Sites	BabcockPS
Depth at Weir Crest (ft)	13.5
Maximum Storage Depth Reached (ft)	11.92
Volume Stored (MG)	1.244
Unused Storage Volume (MG)	0.178
RTC Depth at Overflow Start (ft)	6.74
Overflow Before Gate Activation	Yes
Overflow Before Storage Full	Yes



Nov2025 KPI Report for SPP097
RTC Site(s) BabcockPS - v1.3.3



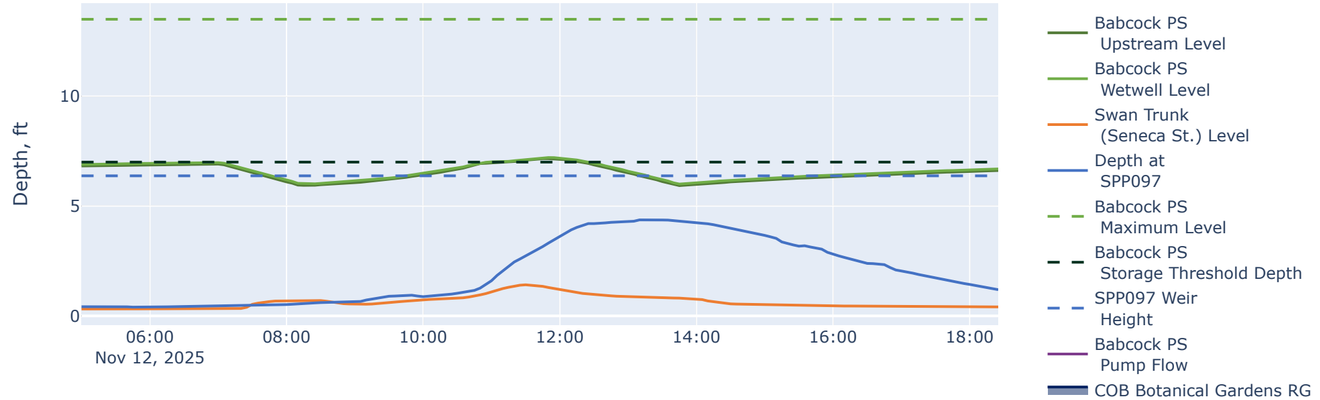
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at COB Botanical Gardens RG (in)
2	0	0.865	0.0	2.88

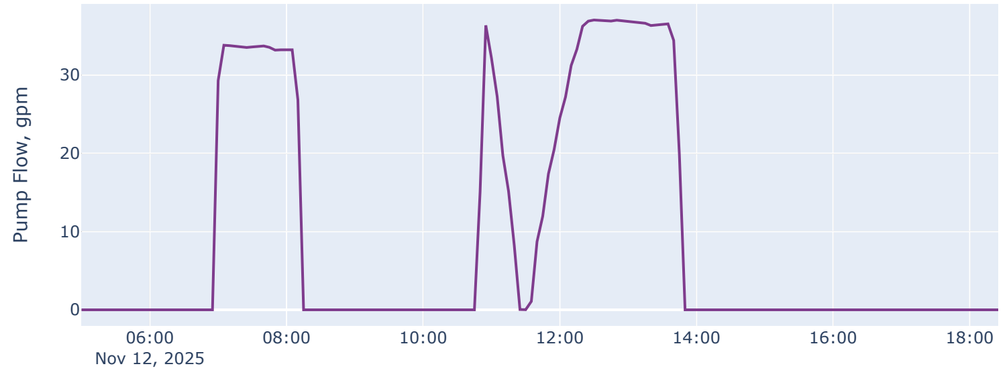
Event	Total Rain COB Botanical Gardens RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
November 12, 2025	0.41	0.0	0.055	100	1.367	4	Good
November 27, 2025	0.22	0.0	0.81	100	0.612	57	Good

November 12, 2025 SPP097
RTC Site(s) BabcockPS - v1.3.3

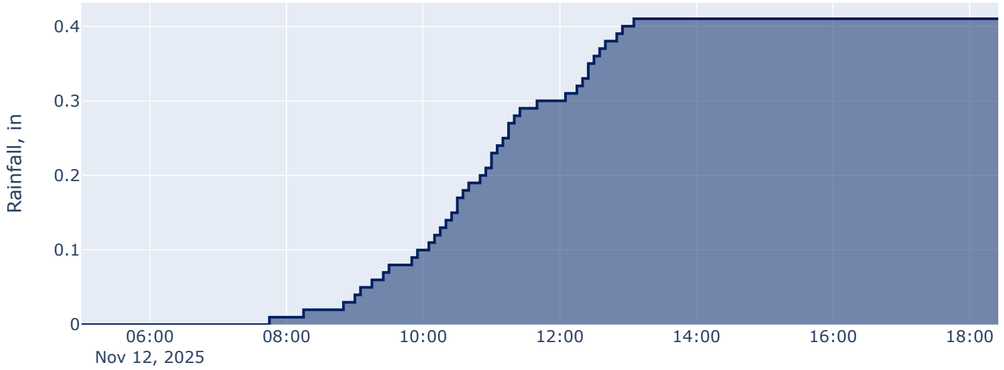
Event Data	Value
Event Start Date/Time	11/12/2025 05:00
Event End Date/Time	11/12/2025 18:25
Total Rainfall Accumulation (in)	0.41
Maximum Rainfall Intensity (in/hr)	0.24
Storm Event Duration (hr)	5.33
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

Overflow Data	Value
Overflow Volume Prevented (MG)	0.055
Percent Captured (%)	100
Unused Storage Volume (MG)	1.367
Overflow Before Storage Full	No
Storage Utilization (%)	4
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0





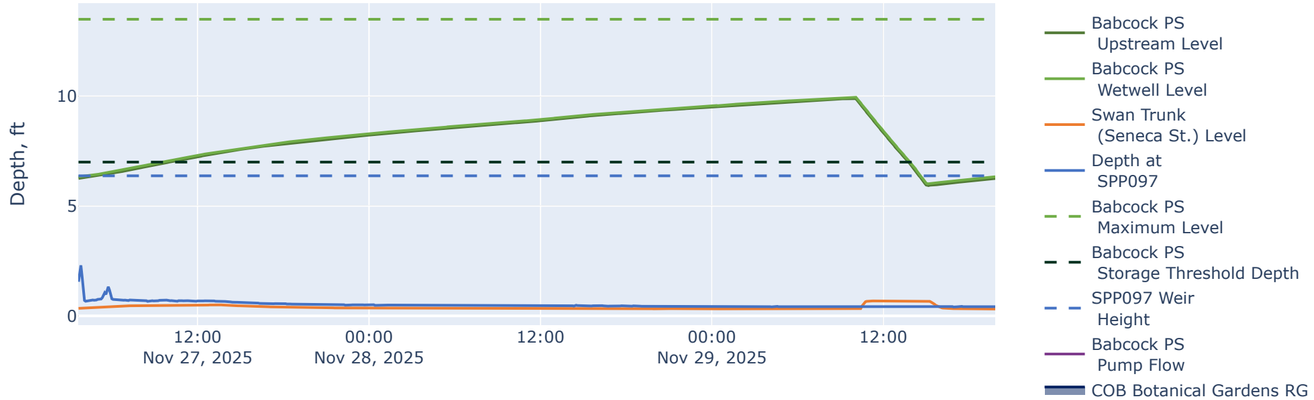
RTC Sites	BabcockPS
Depth at Weir Crest (ft)	13.5
Maximum Storage Depth Reached (ft)	7.21
Volume Stored (MG)	0.055
Unused Storage Volume (MG)	1.367
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No

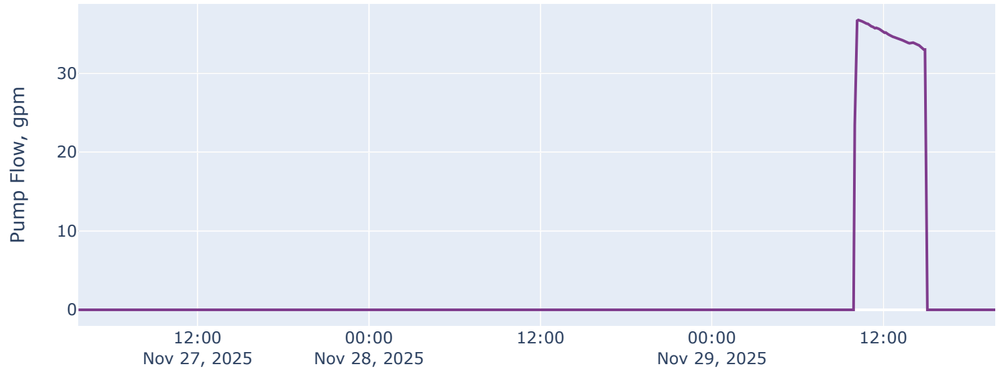


November 27, 2025 SPP097
RTC Site(s) BabcockPS - v1.3.3

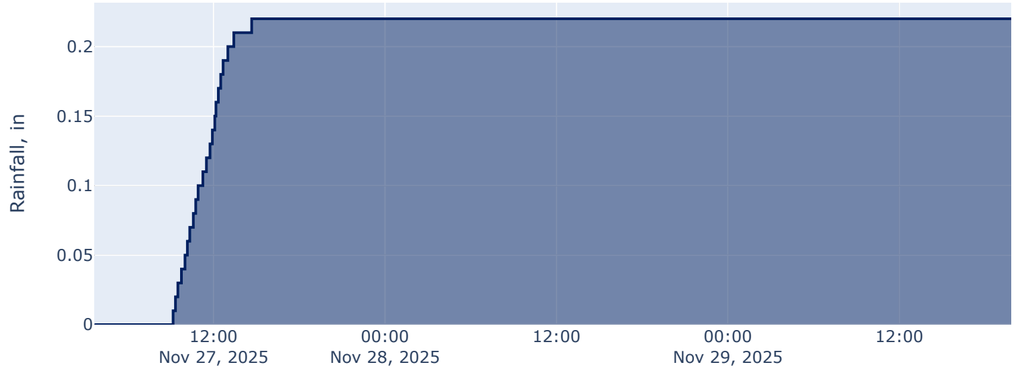
Event Data	Value
Event Start Date/Time	11/27/2025 03:40
Event End Date/Time	11/29/2025 19:50
Total Rainfall Accumulation (in)	0.22
Maximum Rainfall Intensity (in/hr)	0.12
Storm Event Duration (hr)	5.5
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

Overflow Data	Value
Overflow Volume Prevented (MG)	0.81
Percent Captured (%)	100
Unused Storage Volume (MG)	0.612
Overflow Before Storage Full	No
Storage Utilization (%)	57
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0

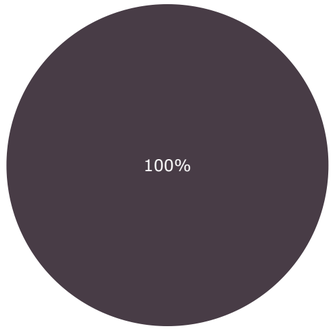


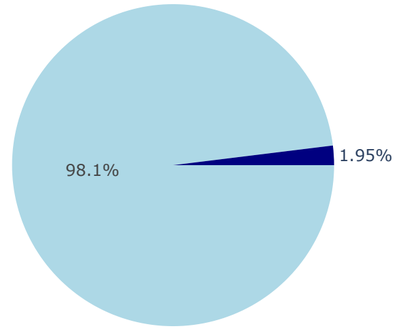


RTC Sites	BabcockPS
Depth at Weir Crest (ft)	13.5
Maximum Storage Depth Reached (ft)	9.96
Volume Stored (MG)	0.81
Unused Storage Volume (MG)	0.612
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



Dec2025 KPI Report for SPP097
RTC Site(s) BabcockPS - v1.3.3





Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Smith Perry (in)
0	1	1.155	58.104	2.56

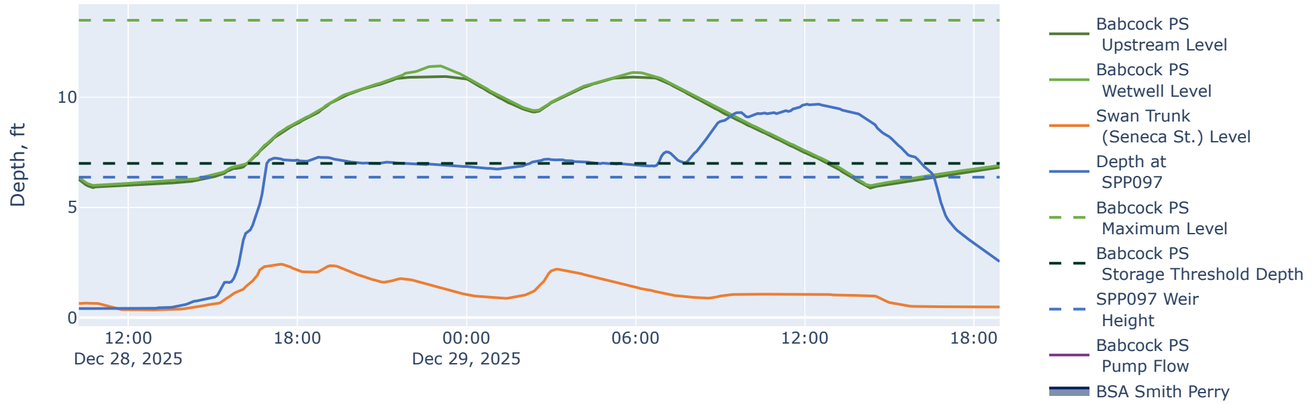
Event	Total Rain BSA Smith Perry (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
December 28, 2025 *	0.53	58.104	1.155	2	0.267	81	Good

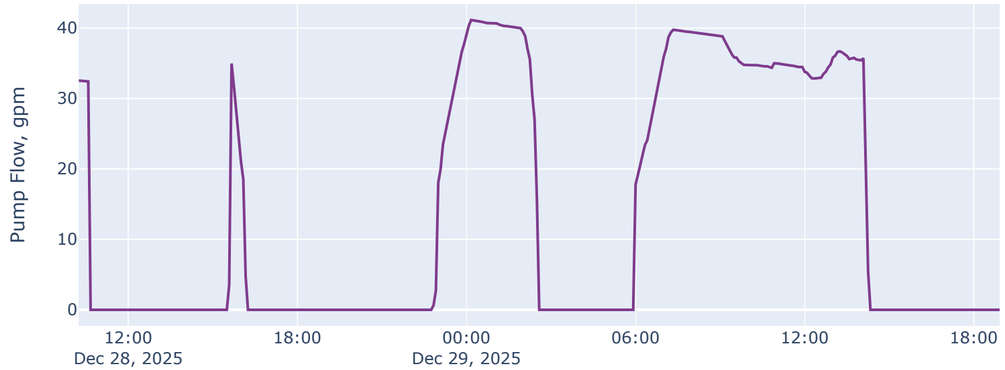
*Seiche observed in wet weather at SPP097

December 28, 2025 SPP097
RTC Site(s) BabcockPS - v1.3.3

Event Data	Value
Event Start Date/Time	12/28/2025 10:15
Event End Date/Time	12/29/2025 18:55
Total Rainfall Accumulation (in)	0.53
Maximum Rainfall Intensity (in/hr)	0.36
Storm Event Duration (hr)	8.58
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

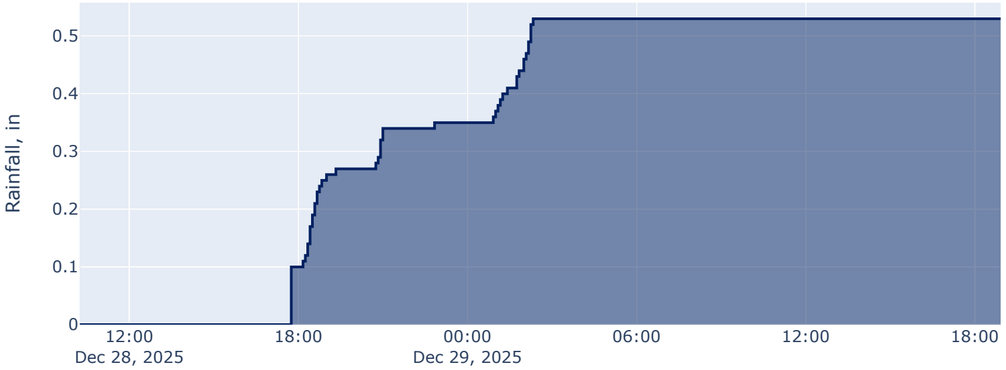
Overflow Data	Value
Overflow Volume Prevented (MG)	1.155
Percent Captured (%)	2
Unused Storage Volume (MG)	0.267
Overflow Before Storage Full	Yes
Storage Utilization (%)	81
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	58.104
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	58.104
Overflow Duration (hr)	23.83





RTC Sites	BabcockPS
Depth at Weir Crest (ft)	13.5
Maximum Storage Depth Reached (ft)	11.44
Volume Stored (MG)	1.155
Unused Storage Volume (MG)	0.267
RTC Depth at Overflow Start (ft)	7.82
Overflow Before Gate Activation	Yes
Overflow Before Storage Full	Yes

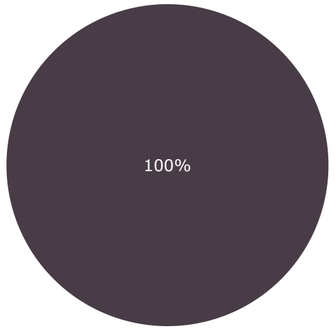
*Seiche observed in wet weather at SPP097

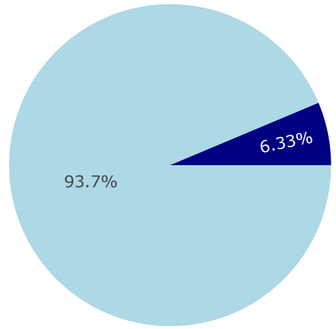


Jan2026 KPI Report for SPP097
RTC Site(s) BabcockPS - v1.3.3

Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Smith Perry (in)
0	0	0	0	3.27

Feb2026 KPI Report for SPP097
RTC Site(s) BabcockPS - v1.3.3





SPP Activation Occurred Before Storage Utilized
Occurred SPP Overflow Volume
Prevented SPP Overflow Volume

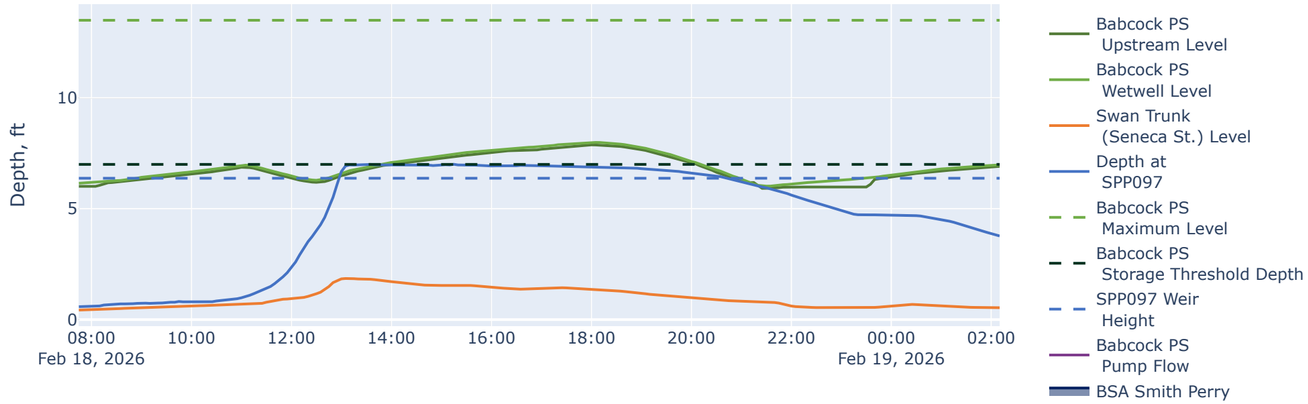
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Smith Perry (in)
0	1	0.268	3.968	2.07

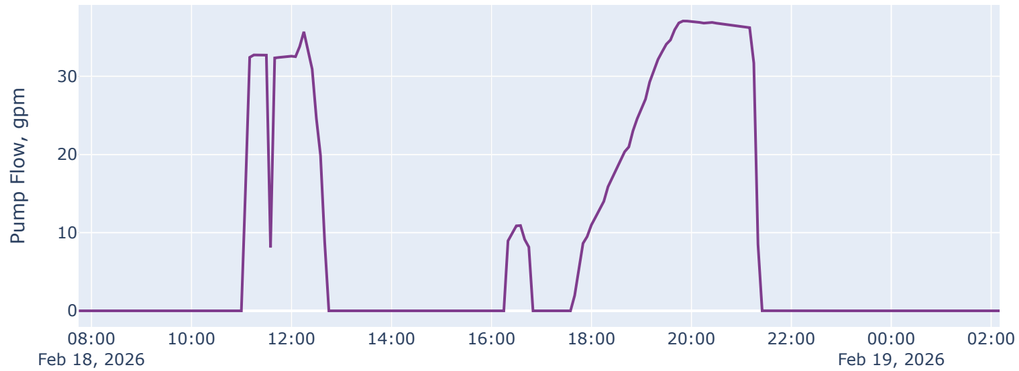
Event	Total Rain BSA Smith Perry (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
February 18, 2026	0.0	3.968	0.268	6	1.154	19	Good

February 18, 2026 SPP097
RTC Site(s) BabcockPS - v1.3.3

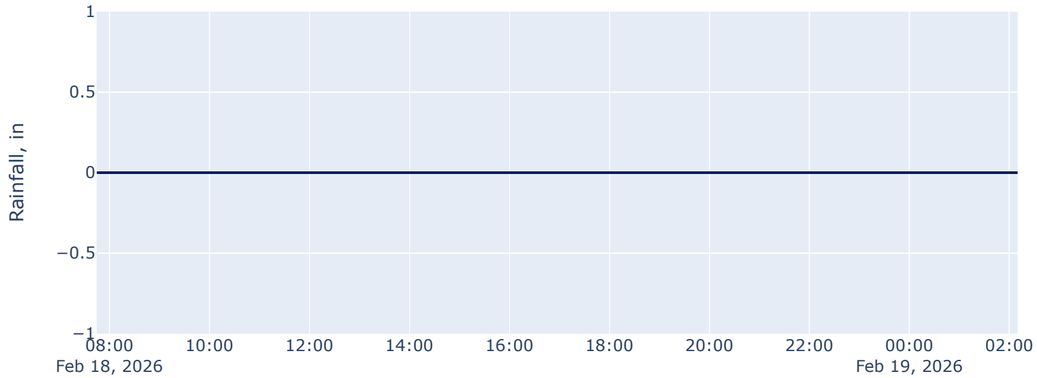
Event Data	Value
Event Start Date/Time	02/18/2026 07:45
Event End Date/Time	02/19/2026 02:10
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

Overflow Data	Value
Overflow Volume Prevented (MG)	0.268
Percent Captured (%)	6
Unused Storage Volume (MG)	1.154
Overflow Before Storage Full	Yes
Storage Utilization (%)	19
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	3.968
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	3.968
Overflow Duration (hr)	7.75

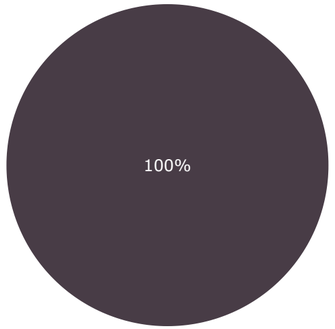


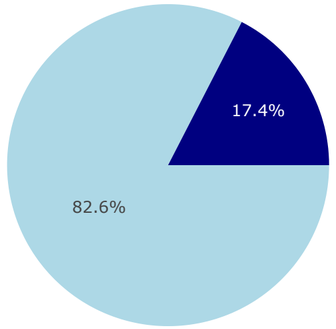


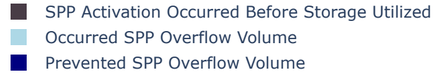
RTC Sites	BabcockPS
Depth at Weir Crest (ft)	13.5
Maximum Storage Depth Reached (ft)	7.99
Volume Stored (MG)	0.268
Unused Storage Volume (MG)	1.154
RTC Depth at Overflow Start (ft)	6.6
Overflow Before Gate Activation	Yes
Overflow Before Storage Full	Yes



Mar2026 KPI Report for SPP097
RTC Site(s) BabcockPS - v1.3.3







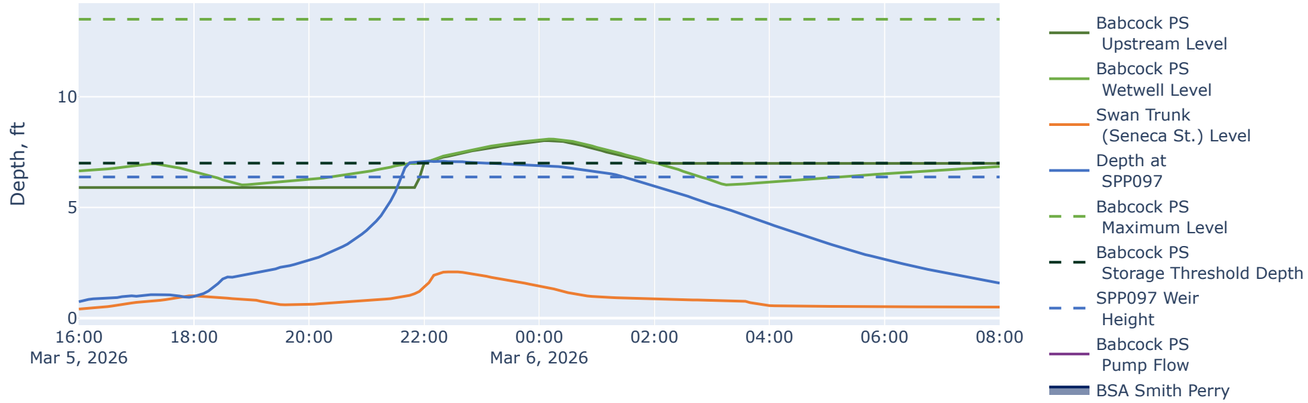
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Smith Perry (in)
0	5	4.395	20.81	2.38

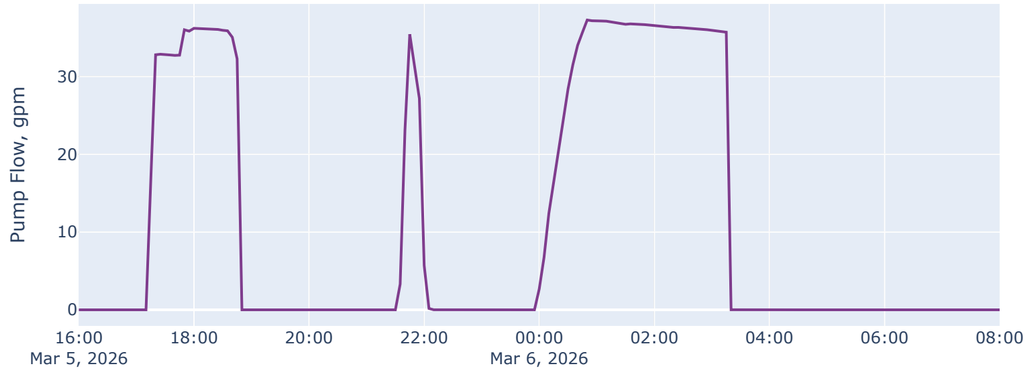
Event	Total Rain BSA Smith Perry (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
March 05, 2026	0.0	2.145	0.296	12	1.126	21	Good
March 11, 2026	0.0	4.779	1.01	17	0.412	71	Good
March 20, 2026	0.0	3.221	0.773	19	0.649	54	Good
March 26, 2026	0.0	4.276	0.894	17	0.528	63	Good
March 31, 2026	2.07	6.389	1.422	18	0.0	100	Good

March 05, 2026 SPP097
RTC Site(s) BabcockPS - v1.3.3

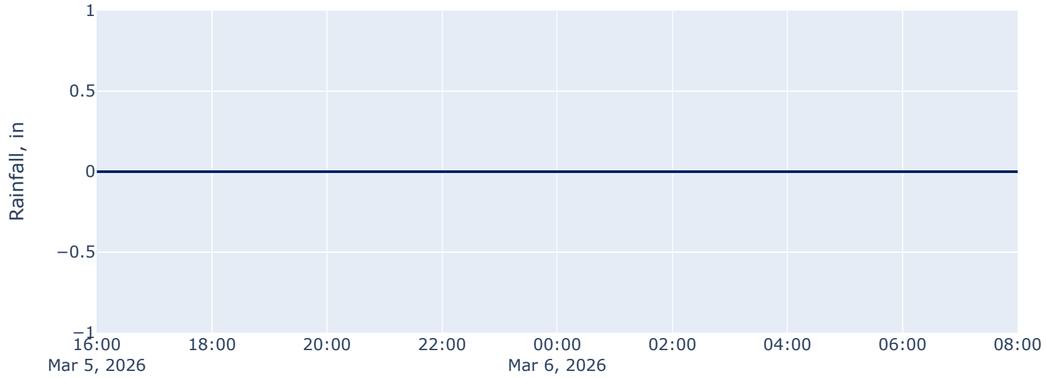
Event Data	Value
Event Start Date/Time	03/05/2026 16:00
Event End Date/Time	03/06/2026 08:00
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

Overflow Data	Value
Overflow Volume Prevented (MG)	0.296
Percent Captured (%)	12
Unused Storage Volume (MG)	1.126
Overflow Before Storage Full	Yes
Storage Utilization (%)	21
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	2.145
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	2.145
Overflow Duration (hr)	3.83





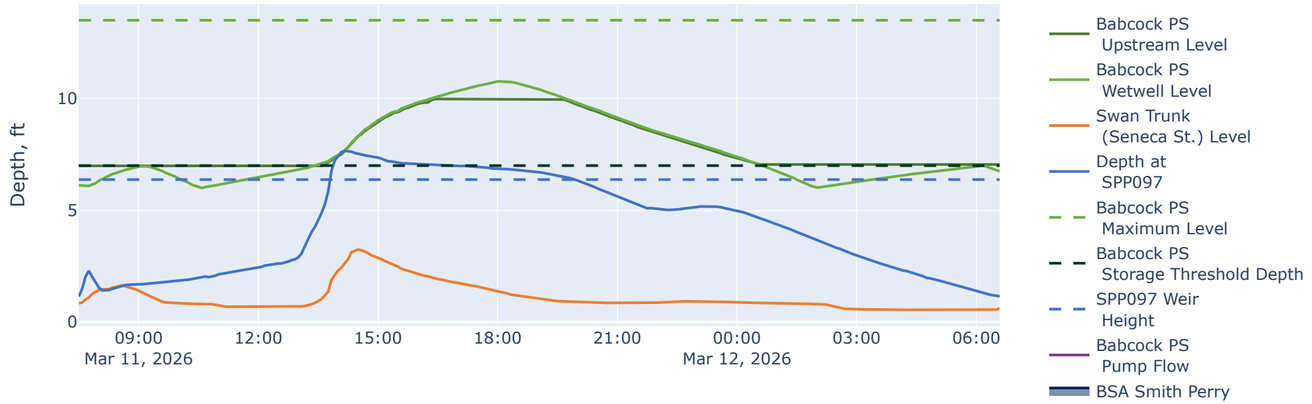
RTC Sites	BabcockPS
Depth at Weir Crest (ft)	13.5
Maximum Storage Depth Reached (ft)	8.09
Volume Stored (MG)	0.296
Unused Storage Volume (MG)	1.126
RTC Depth at Overflow Start (ft)	6.97
Overflow Before Gate Activation	Yes
Overflow Before Storage Full	Yes

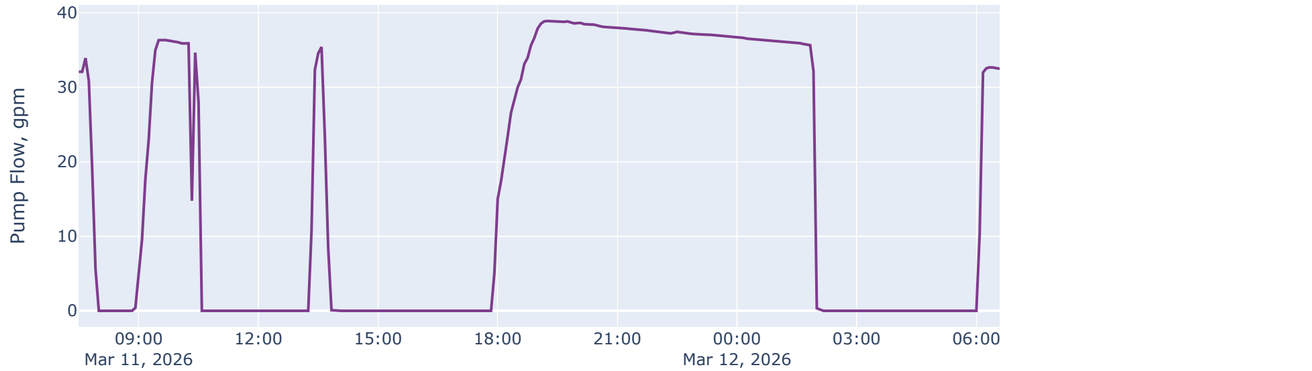


March 11, 2026 SPP097
RTC Site(s) BabcockPS - v1.3.3

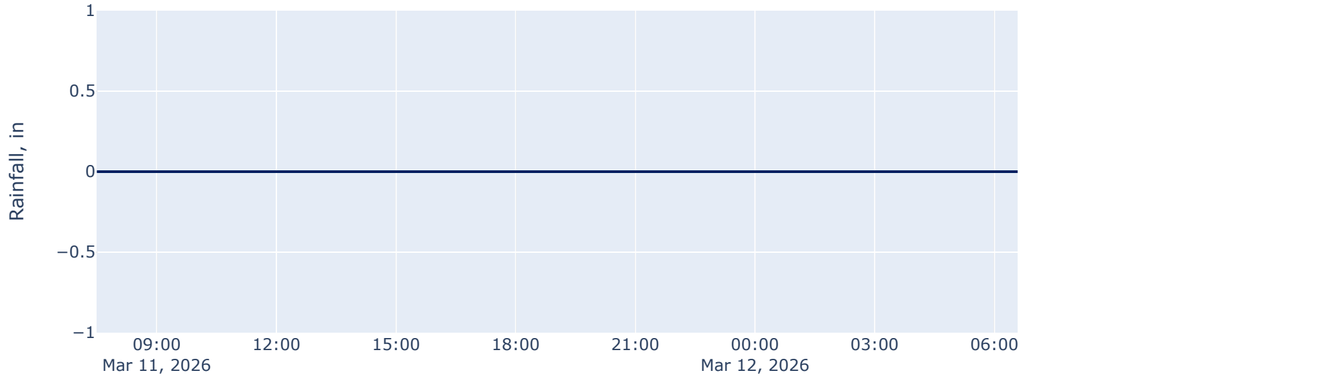
Event Data	Value
Event Start Date/Time	03/11/2026 07:30
Event End Date/Time	03/12/2026 06:35
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

Overflow Data	Value
Overflow Volume Prevented (MG)	1.01
Percent Captured (%)	17
Unused Storage Volume (MG)	0.412
Overflow Before Storage Full	Yes
Storage Utilization (%)	71
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	4.779
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	4.779
Overflow Duration (hr)	6.17





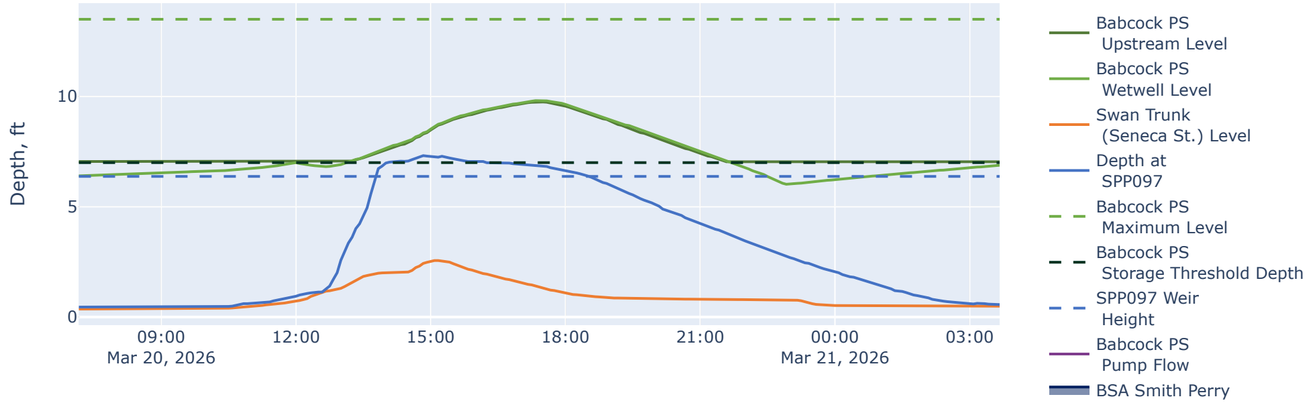
RTC Sites	BabcockPS
Depth at Weir Crest (ft)	13.5
Maximum Storage Depth Reached (ft)	10.77
Volume Stored (MG)	1.01
Unused Storage Volume (MG)	0.412
RTC Depth at Overflow Start (ft)	7.3
Overflow Before Gate Activation	Yes
Overflow Before Storage Full	Yes

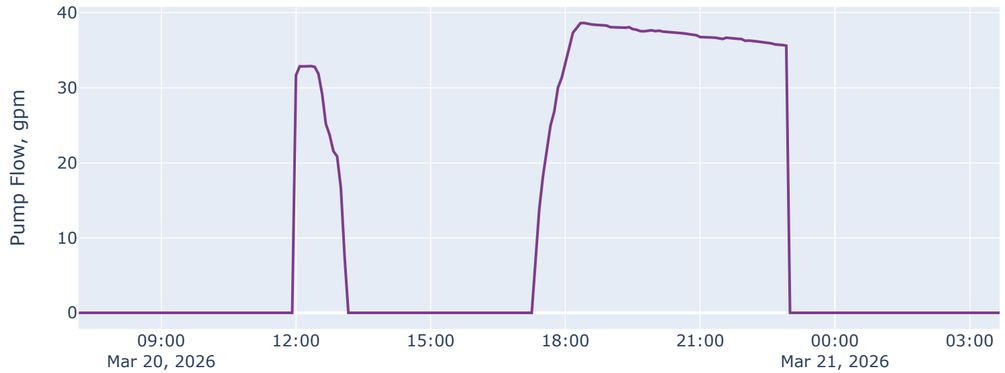


March 20, 2026 SPP097
RTC Site(s) BabcockPS - v1.3.3

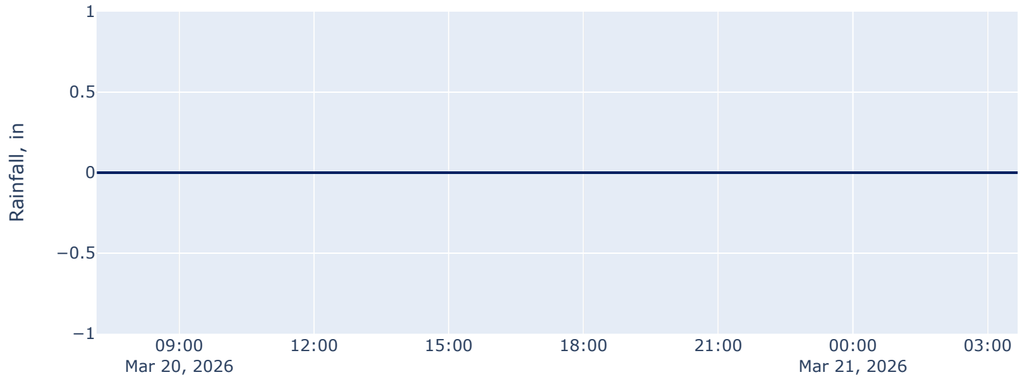
Event Data	Value
Event Start Date/Time	03/20/2026 07:10
Event End Date/Time	03/21/2026 03:40
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

Overflow Data	Value
Overflow Volume Prevented (MG)	0.773
Percent Captured (%)	19
Unused Storage Volume (MG)	0.649
Overflow Before Storage Full	Yes
Storage Utilization (%)	54
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	3.221
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	3.221
Overflow Duration (hr)	4.75





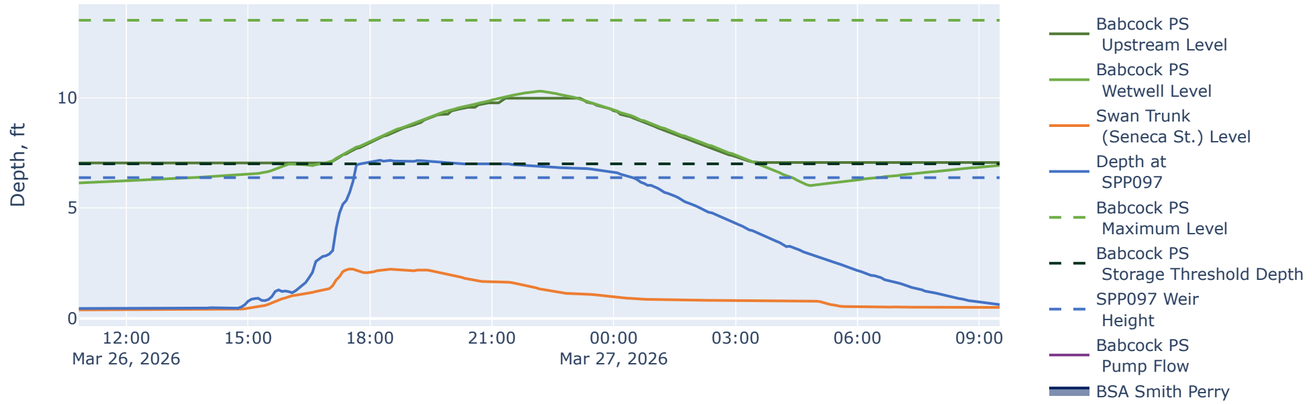
RTC Sites	BabcockPS
Depth at Weir Crest (ft)	13.5
Maximum Storage Depth Reached (ft)	9.82
Volume Stored (MG)	0.773
Unused Storage Volume (MG)	0.649
RTC Depth at Overflow Start (ft)	7.52
Overflow Before Gate Activation	Yes
Overflow Before Storage Full	Yes

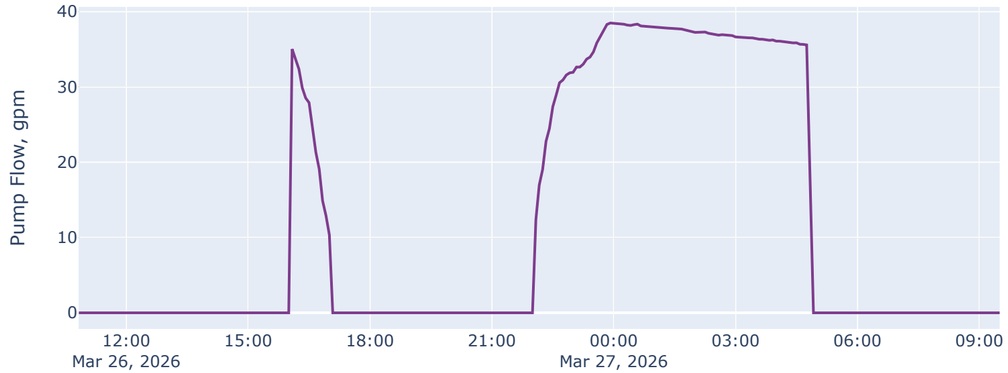


March 26, 2026 SPP097
RTC Site(s) BabcockPS - v1.3.3

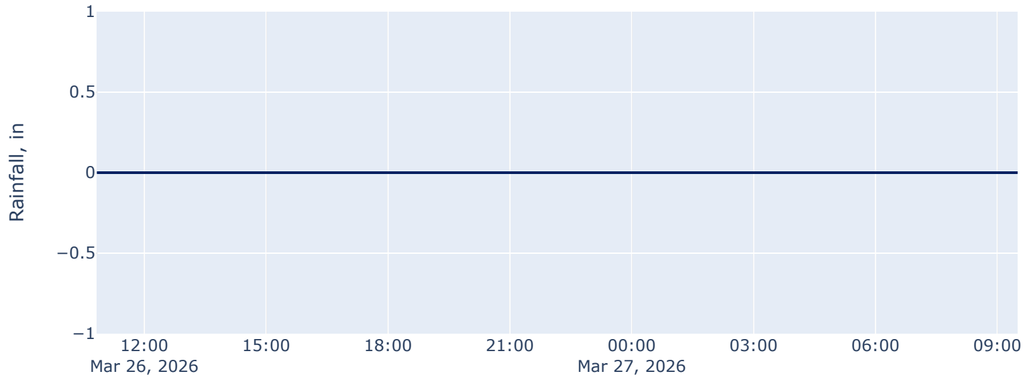
Event Data	Value
Event Start Date/Time	03/26/2026 10:50
Event End Date/Time	03/27/2026 09:30
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

Overflow Data	Value
Overflow Volume Prevented (MG)	0.894
Percent Captured (%)	17
Unused Storage Volume (MG)	0.528
Overflow Before Storage Full	Yes
Storage Utilization (%)	63
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	4.276
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	4.276
Overflow Duration (hr)	6.83





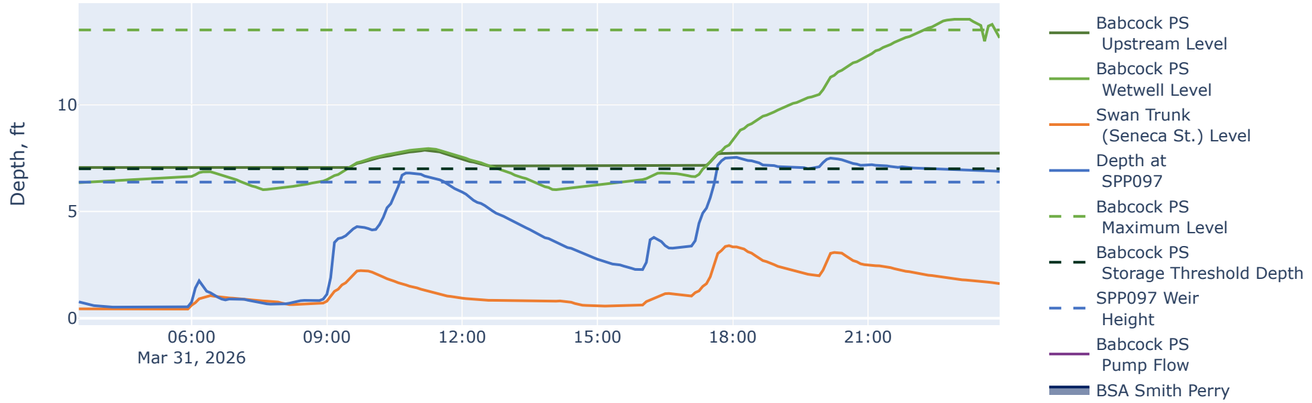
RTC Sites	BabcockPS
Depth at Weir Crest (ft)	13.5
Maximum Storage Depth Reached (ft)	10.29
Volume Stored (MG)	0.894
Unused Storage Volume (MG)	0.528
RTC Depth at Overflow Start (ft)	7.76
Overflow Before Gate Activation	Yes
Overflow Before Storage Full	Yes

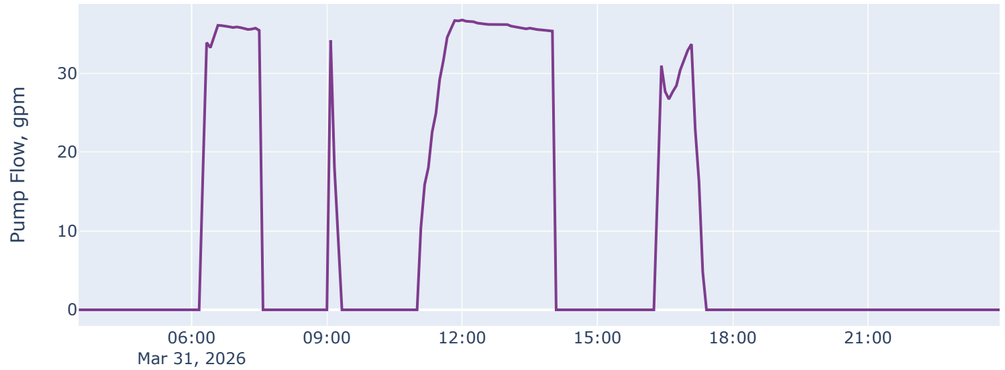


March 31, 2026 SPP097
RTC Site(s) BabcockPS - v1.3.3

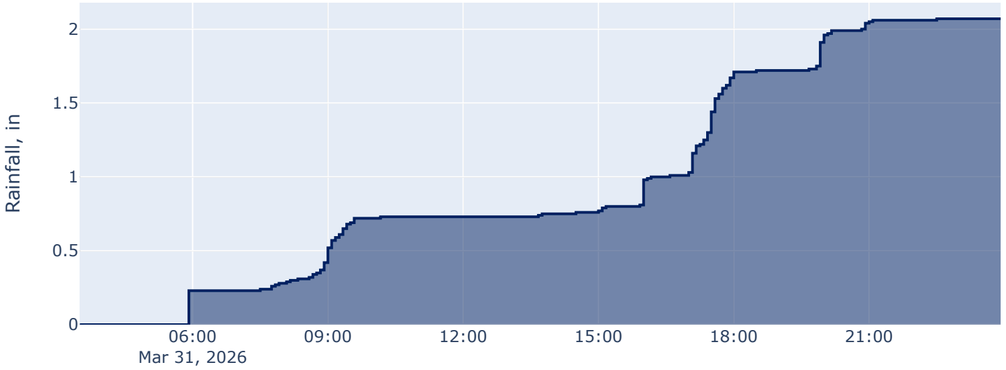
Event Data	Value
Event Start Date/Time	03/31/2026 03:30
Event End Date/Time	03/31/2026 23:55
Total Rainfall Accumulation (in)	2.07
Maximum Rainfall Intensity (in/hr)	2.04
Storm Event Duration (hr)	16.58
Storm Type (NOAA Classification)	>2.0 year
Data Quality	Good
Data Issues	N/A

Overflow Data	Value
Overflow Volume Prevented (MG)	1.422
Percent Captured (%)	18
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	Yes
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	6.389
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	6.389
Overflow Duration (hr)	7.33

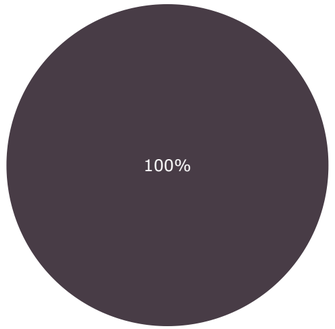


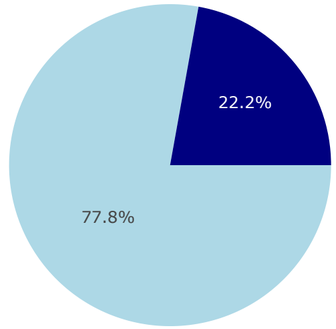


RTC Sites	BabcockPS
Depth at Weir Crest (ft)	13.5
Maximum Storage Depth Reached (ft)	13.5
Volume Stored (MG)	1.422
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	7.81
Overflow Before Gate Activation	Yes
Overflow Before Storage Full	Yes



Apr2026 KPI Report for SPP097
RTC Site(s) BabcockPS - v1.3.3





SPP Activation Occurred Before Storage Utilized
Occurred SPP Overflow Volume
Prevented SPP Overflow Volume

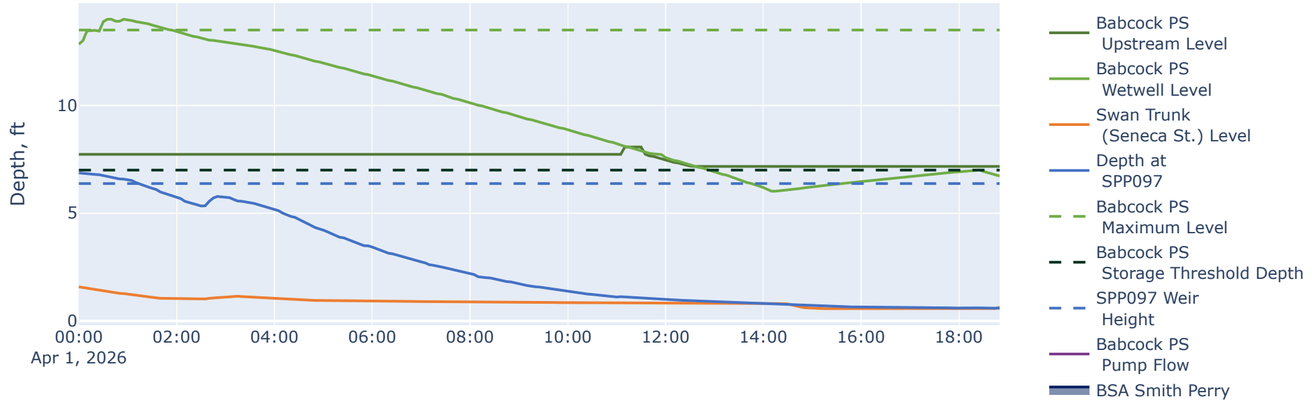
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Smith Perry (in)
0	5	4.015	14.096	6.11

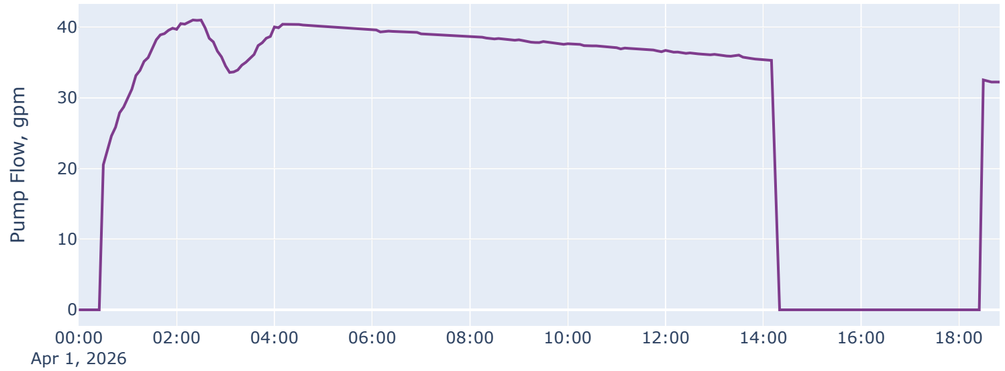
Event	Total Rain BSA Smith Perry (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
April 01, 2026	0.11	0.296	1.422	83	0.0	100	Good
April 04, 2026	0.82	1.963	0.469	19	0.953	33	Good
April 15, 2026	0.66	0.929	0.452	33	0.97	32	Good
April 18, 2026	1.01	4.58	0.768	14	0.654	54	Good
April 25, 2026	1.45	6.328	0.904	12	0.518	64	Good

April 01, 2026 SPP097
RTC Site(s) BabcockPS - v1.3.3

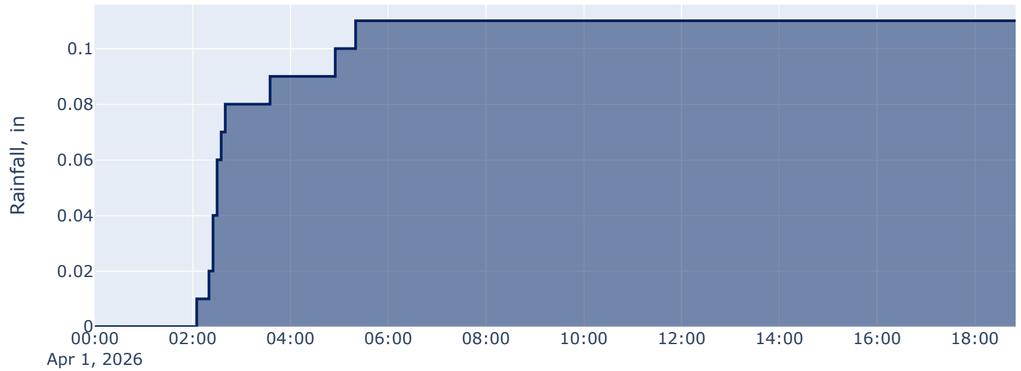
Event Data	Value
Event Start Date/Time	04/01/2026 00:00
Event End Date/Time	04/01/2026 18:50
Total Rainfall Accumulation (in)	0.11
Maximum Rainfall Intensity (in/hr)	0.24
Storm Event Duration (hr)	3.25
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

Overflow Data	Value
Overflow Volume Prevented (MG)	1.422
Percent Captured (%)	83
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	Yes
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	0.296
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	0.296
Overflow Duration (hr)	1.25





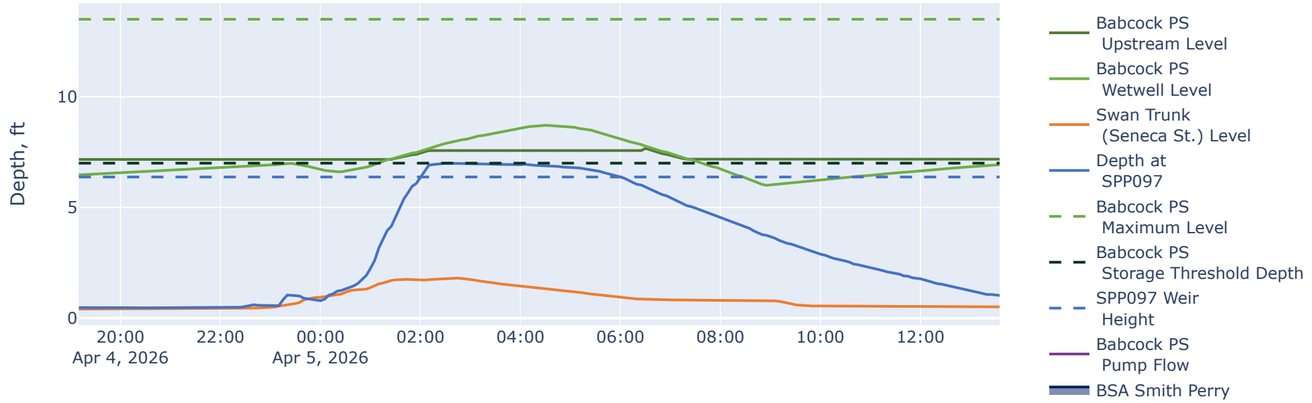
RTC Sites	BabcockPS
Depth at Weir Crest (ft)	13.5
Maximum Storage Depth Reached (ft)	13.5
Volume Stored (MG)	1.422
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	12.84
Overflow Before Gate Activation	Yes
Overflow Before Storage Full	Yes

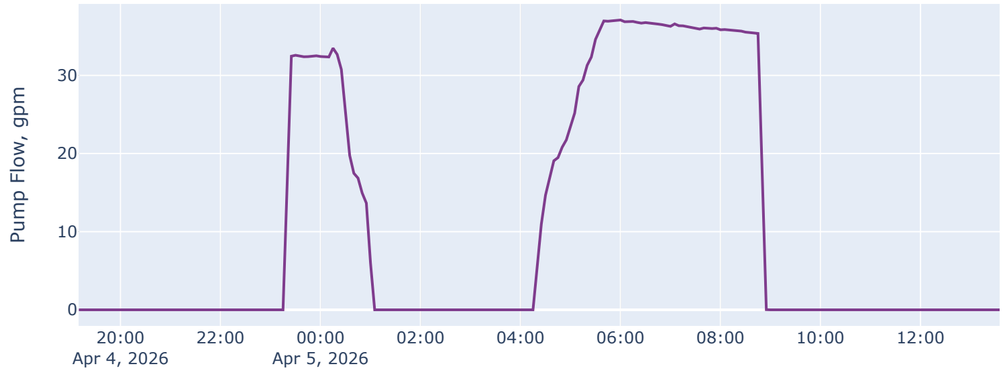


April 04, 2026 SPP097
RTC Site(s) BabcockPS - v1.3.3

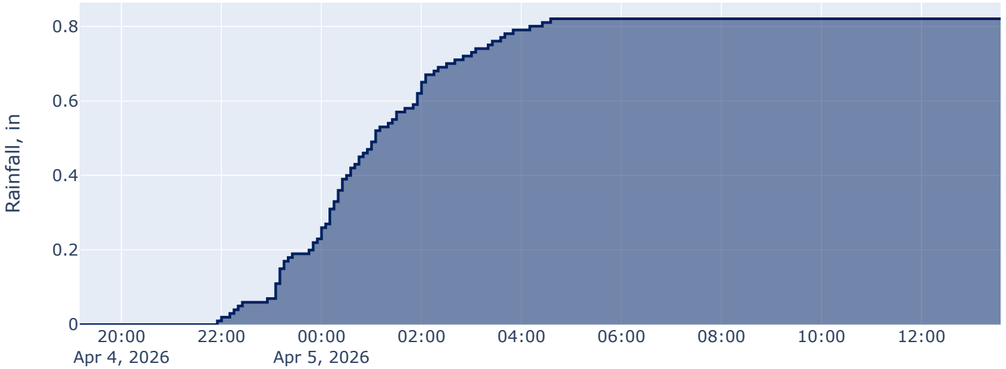
Event Data	Value
Event Start Date/Time	04/04/2026 19:10
Event End Date/Time	04/05/2026 13:35
Total Rainfall Accumulation (in)	0.82
Maximum Rainfall Intensity (in/hr)	0.48
Storm Event Duration (hr)	6.67
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

Overflow Data	Value
Overflow Volume Prevented (MG)	0.469
Percent Captured (%)	19
Unused Storage Volume (MG)	0.953
Overflow Before Storage Full	Yes
Storage Utilization (%)	33
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	1.963
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	1.963
Overflow Duration (hr)	4.08





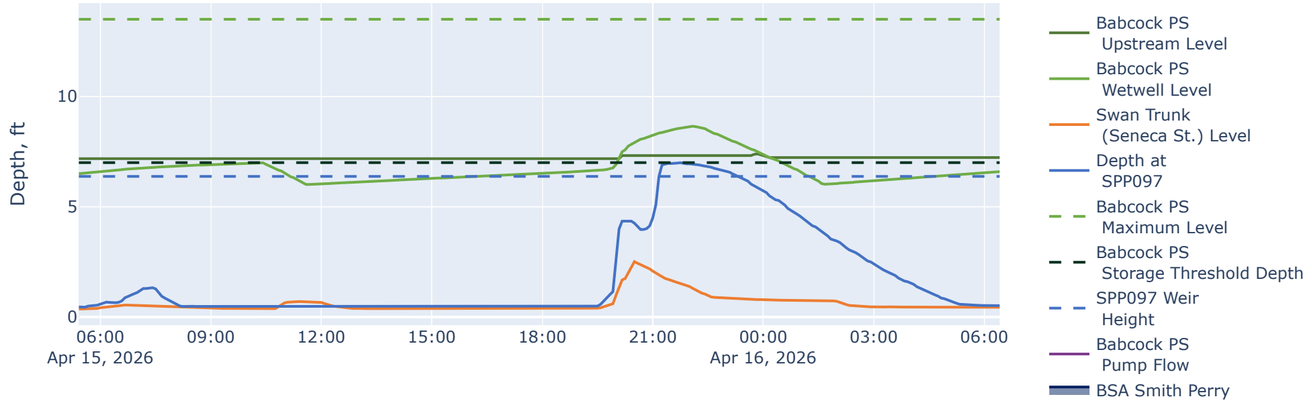
RTC Sites	BabcockPS
Depth at Weir Crest (ft)	13.5
Maximum Storage Depth Reached (ft)	8.71
Volume Stored (MG)	0.469
Unused Storage Volume (MG)	0.953
RTC Depth at Overflow Start (ft)	7.54
Overflow Before Gate Activation	Yes
Overflow Before Storage Full	Yes

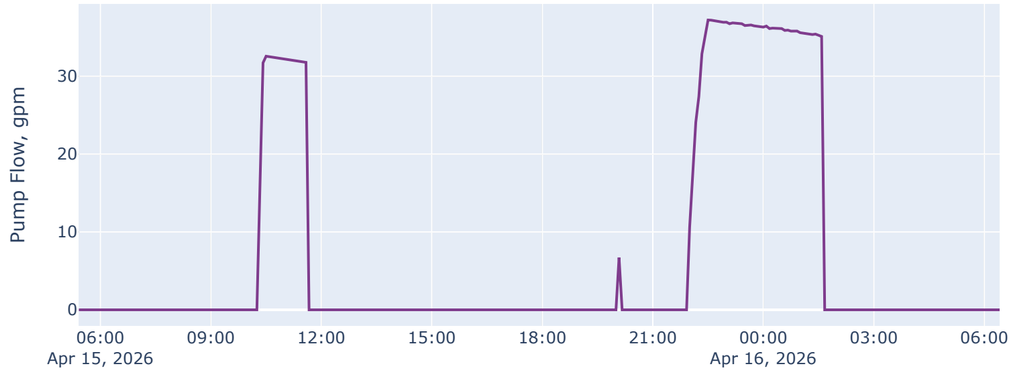


April 15, 2026 SPP097
RTC Site(s) BabcockPS - v1.3.3

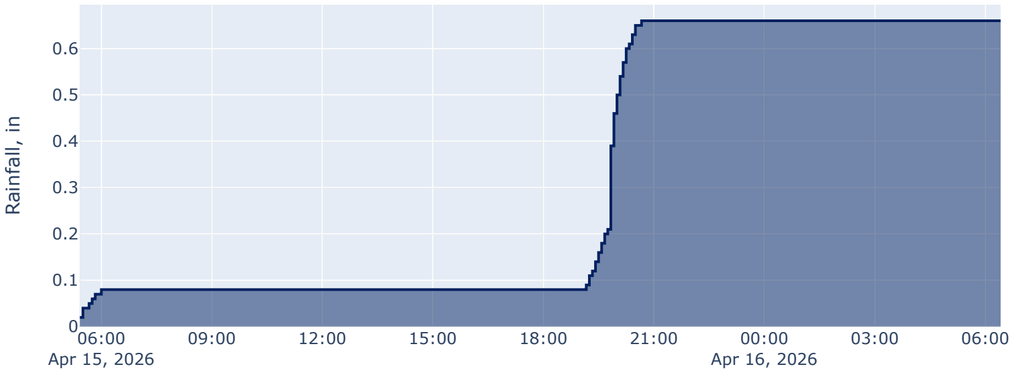
Event Data	Value
Event Start Date/Time	04/15/2026 05:25
Event End Date/Time	04/16/2026 06:25
Total Rainfall Accumulation (in)	0.66
Maximum Rainfall Intensity (in/hr)	2.16
Storm Event Duration (hr)	2.08
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

Overflow Data	Value
Overflow Volume Prevented (MG)	0.452
Percent Captured (%)	33
Unused Storage Volume (MG)	0.97
Overflow Before Storage Full	Yes
Storage Utilization (%)	32
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	0.929
If no, could SPP activation have been prevented?	Yes
Overflow Volume (MG)	0.929
Overflow Duration (hr)	2.17





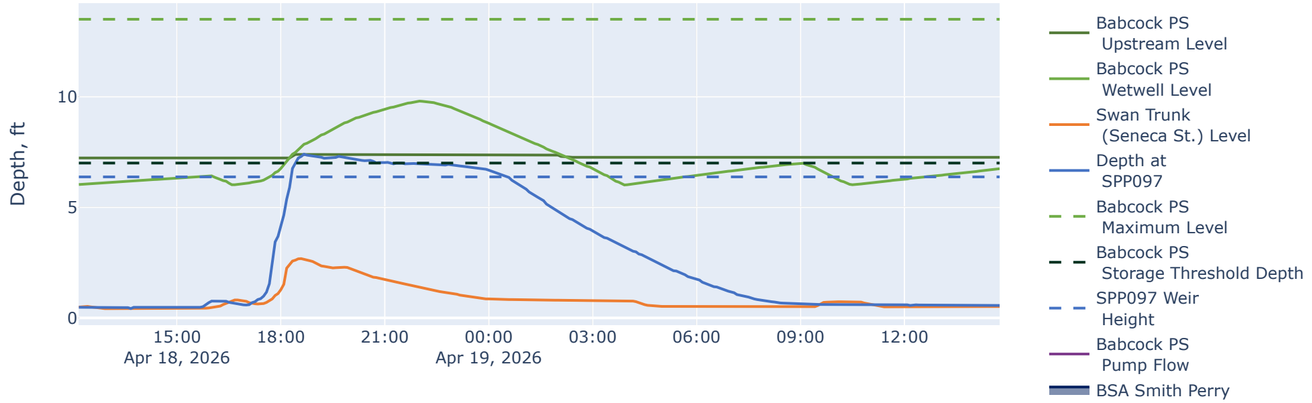
RTC Sites	BabcockPS
Depth at Weir Crest (ft)	13.5
Maximum Storage Depth Reached (ft)	8.65
Volume Stored (MG)	0.452
Unused Storage Volume (MG)	0.97
RTC Depth at Overflow Start (ft)	8.34
Overflow Before Gate Activation	Yes
Overflow Before Storage Full	Yes

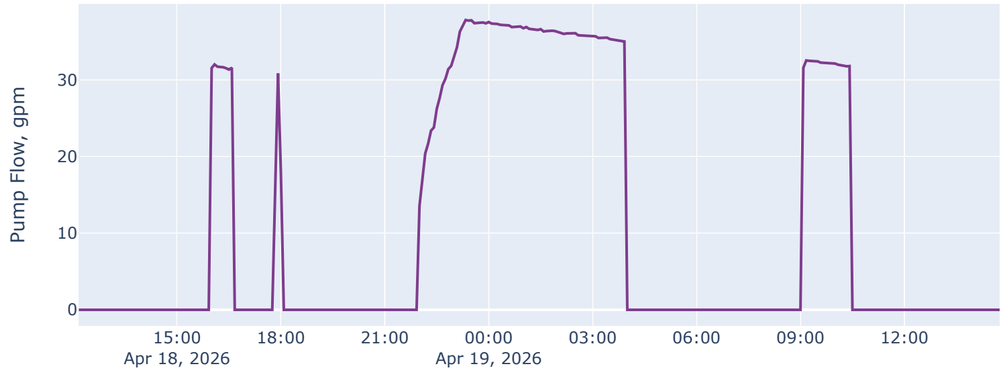


April 18, 2026 SPP097
RTC Site(s) BabcockPS - v1.3.3

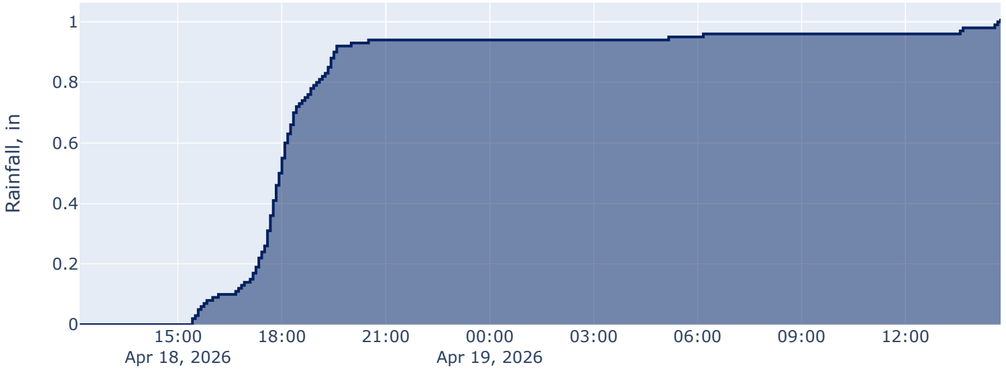
Event Data	Value
Event Start Date/Time	04/18/2026 12:10
Event End Date/Time	04/19/2026 14:45
Total Rainfall Accumulation (in)	1.01
Maximum Rainfall Intensity (in/hr)	0.6
Storm Event Duration (hr)	7.25
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

Overflow Data	Value
Overflow Volume Prevented (MG)	0.768
Percent Captured (%)	14
Unused Storage Volume (MG)	0.654
Overflow Before Storage Full	Yes
Storage Utilization (%)	54
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	4.58
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	4.58
Overflow Duration (hr)	6.25





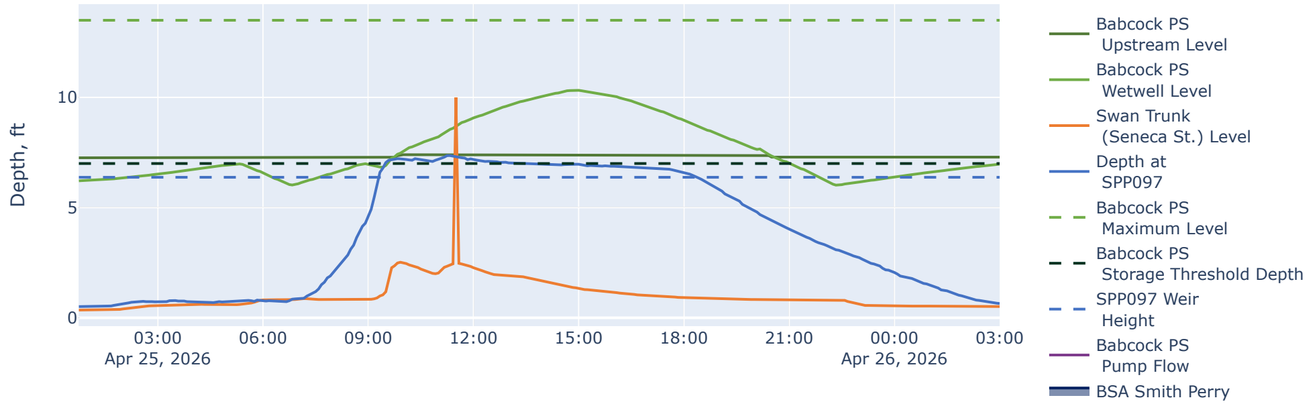
RTC Sites	BabcockPS
Depth at Weir Crest (ft)	13.5
Maximum Storage Depth Reached (ft)	9.8
Volume Stored (MG)	0.768
Unused Storage Volume (MG)	0.654
RTC Depth at Overflow Start (ft)	7.4
Overflow Before Gate Activation	Yes
Overflow Before Storage Full	Yes

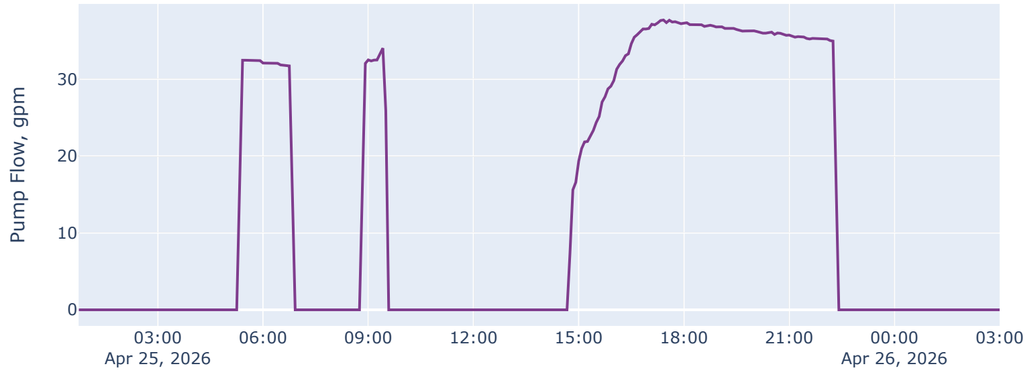


April 25, 2026 SPP097
RTC Site(s) BabcockPS - v1.3.3

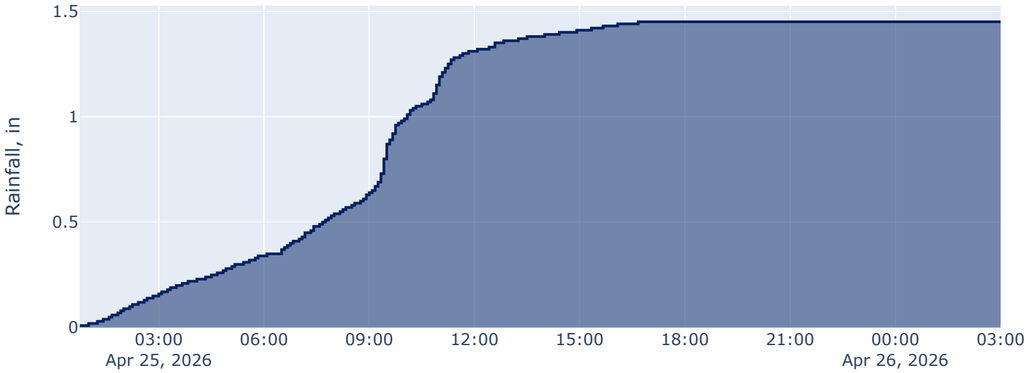
Event Data	Value
Event Start Date/Time	04/25/2026 00:45
Event End Date/Time	04/26/2026 03:00
Total Rainfall Accumulation (in)	1.45
Maximum Rainfall Intensity (in/hr)	0.84
Storm Event Duration (hr)	15.92
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

Overflow Data	Value
Overflow Volume Prevented (MG)	0.904
Percent Captured (%)	12
Unused Storage Volume (MG)	0.518
Overflow Before Storage Full	Yes
Storage Utilization (%)	64
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	6.328
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	6.328
Overflow Duration (hr)	9.08

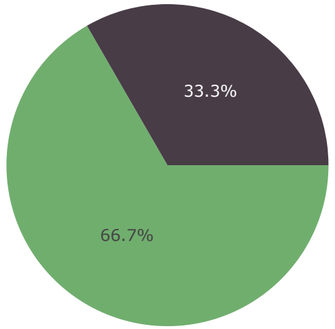


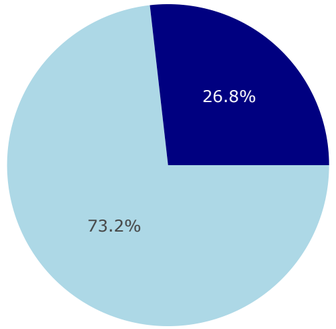


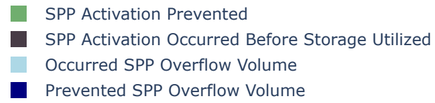
RTC Sites	BabcockPS
Depth at Weir Crest (ft)	13.5
Maximum Storage Depth Reached (ft)	10.33
Volume Stored (MG)	0.904
Unused Storage Volume (MG)	0.518
RTC Depth at Overflow Start (ft)	6.84
Overflow Before Gate Activation	Yes
Overflow Before Storage Full	Yes



May2026 KPI Report for SPP097
RTC Site(s) BabcockPS - v1.3.3







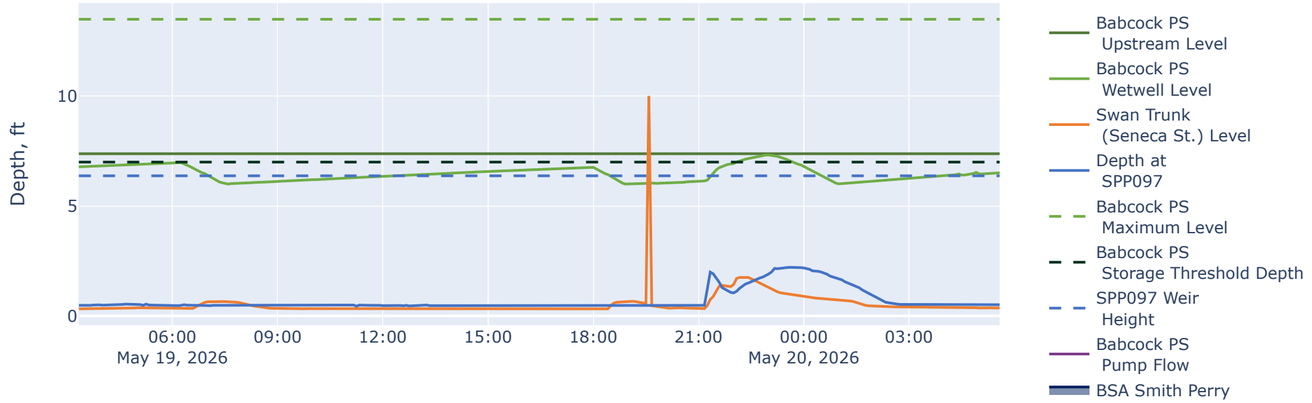
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Smith Perry (in)
2	1	1.232	3.364	5.05

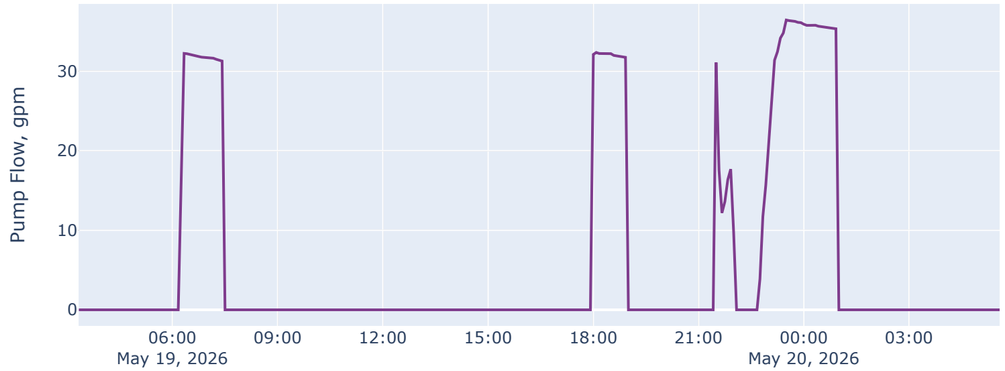
Event	Total Rain BSA Smith Perry (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
May 19, 2026	0.55	0.0	0.084	100	1.338	6	Good
May 23, 2026	1.31	3.364	0.757	18	0.665	53	Good
May 24, 2026	0.64	0.0	0.391	100	1.031	27	Good

May 19, 2026 SPP097
RTC Site(s) BabcockPS - v1.3.3

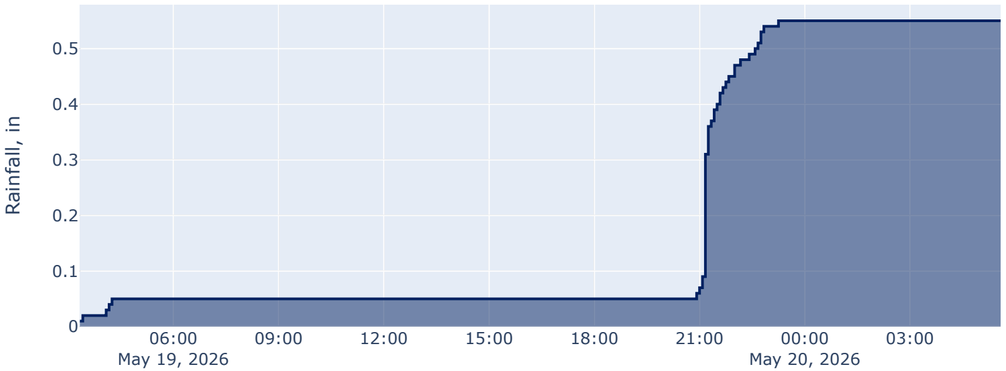
Event Data	Value
Event Start Date/Time	05/19/2026 03:20
Event End Date/Time	05/20/2026 05:35
Total Rainfall Accumulation (in)	0.55
Maximum Rainfall Intensity (in/hr)	2.64
Storm Event Duration (hr)	3.25
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

Overflow Data	Value
Overflow Volume Prevented (MG)	0.084
Percent Captured (%)	100
Unused Storage Volume (MG)	1.338
Overflow Before Storage Full	No
Storage Utilization (%)	6
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0





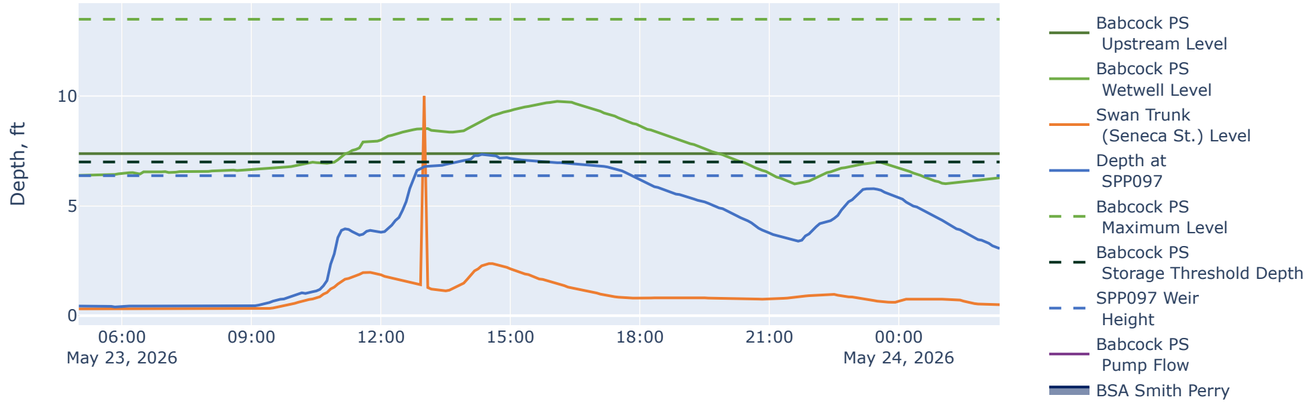
RTC Sites	BabcockPS
Depth at Weir Crest (ft)	13.5
Maximum Storage Depth Reached (ft)	7.32
Volume Stored (MG)	0.084
Unused Storage Volume (MG)	1.338
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No

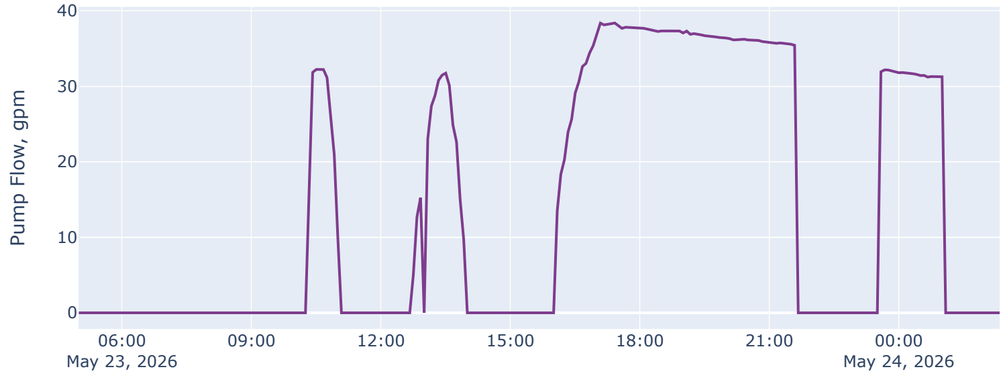


May 23, 2026 SPP097
RTC Site(s) BabcockPS - v1.3.3

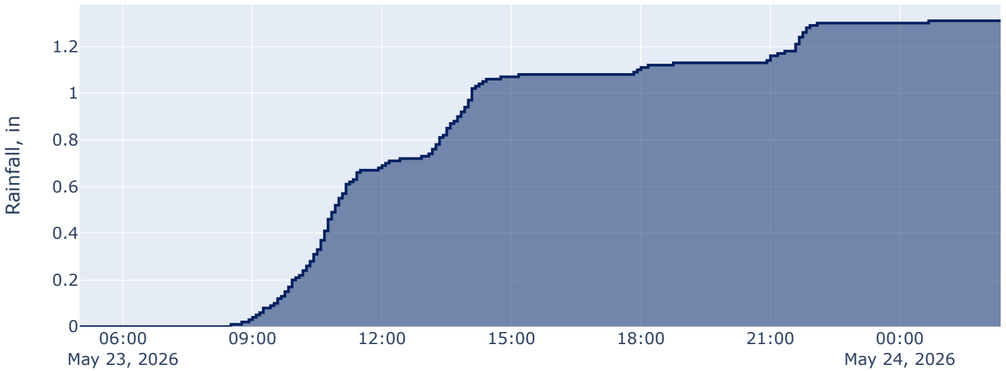
Event Data	Value
Event Start Date/Time	05/23/2026 05:00
Event End Date/Time	05/24/2026 02:20
Total Rainfall Accumulation (in)	1.31
Maximum Rainfall Intensity (in/hr)	0.6
Storm Event Duration (hr)	16.17
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

Overflow Data	Value
Overflow Volume Prevented (MG)	0.757
Percent Captured (%)	18
Unused Storage Volume (MG)	0.665
Overflow Before Storage Full	Yes
Storage Utilization (%)	53
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	3.364
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	3.364
Overflow Duration (hr)	5.0





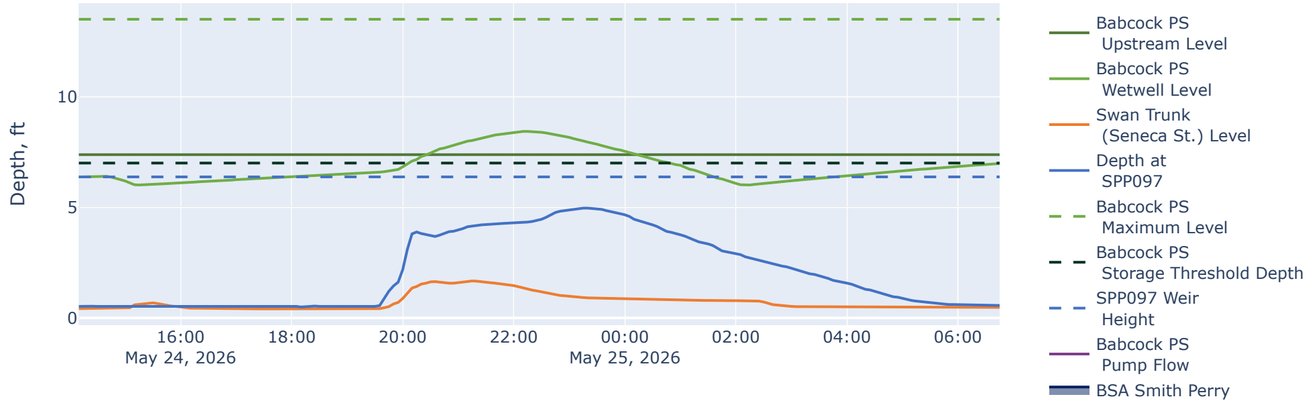
RTC Sites	BabcockPS
Depth at Weir Crest (ft)	13.5
Maximum Storage Depth Reached (ft)	9.76
Volume Stored (MG)	0.757
Unused Storage Volume (MG)	0.665
RTC Depth at Overflow Start (ft)	8.5
Overflow Before Gate Activation	Yes
Overflow Before Storage Full	Yes

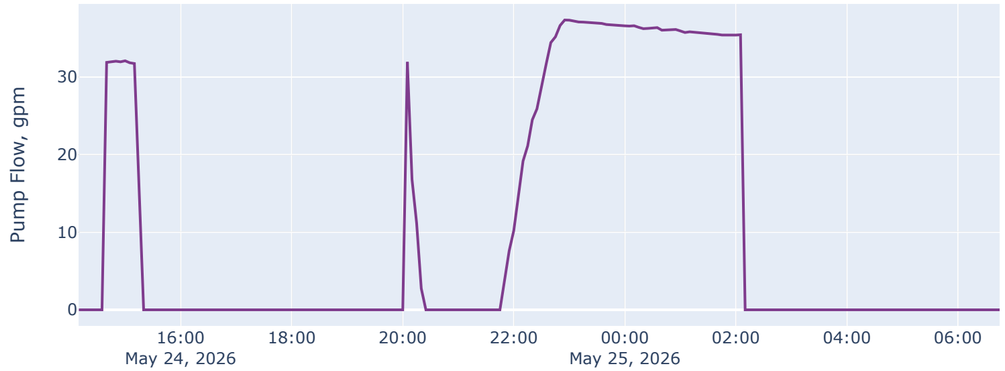


May 24, 2026 SPP097
RTC Site(s) BabcockPS - v1.3.3

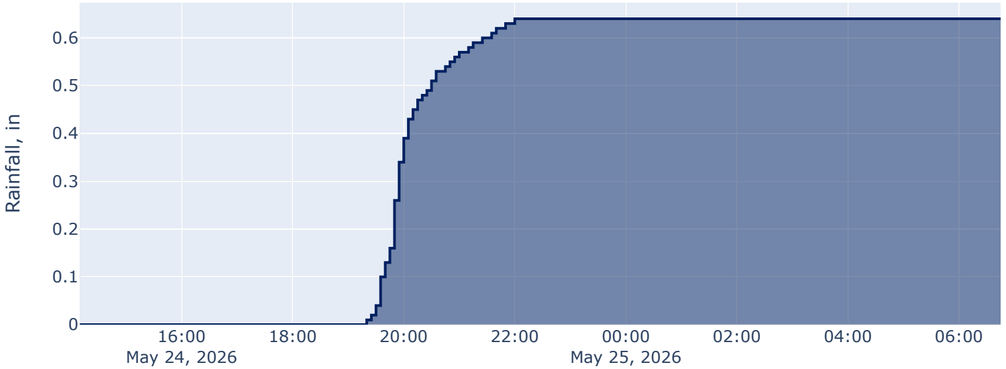
Event Data	Value
Event Start Date/Time	05/24/2026 14:10
Event End Date/Time	05/25/2026 06:45
Total Rainfall Accumulation (in)	0.64
Maximum Rainfall Intensity (in/hr)	1.2
Storm Event Duration (hr)	2.67
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

Overflow Data	Value
Overflow Volume Prevented (MG)	0.391
Percent Captured (%)	100
Unused Storage Volume (MG)	1.031
Overflow Before Storage Full	No
Storage Utilization (%)	27
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0

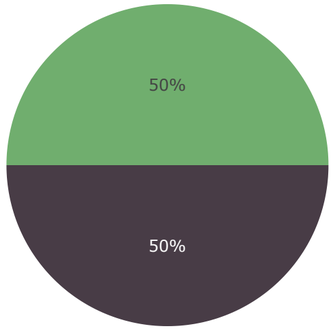


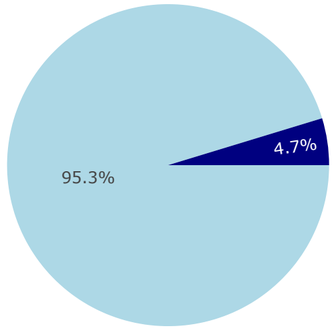


RTC Sites	BabcockPS
Depth at Weir Crest (ft)	13.5
Maximum Storage Depth Reached (ft)	8.43
Volume Stored (MG)	0.391
Unused Storage Volume (MG)	1.031
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



Jun2026 KPI Report for SPP097
RTC Site(s) BabcockPS - v1.3.3





SPP Activation Occurred Before Storage Utilized
SPP Activation Prevented
Occurred SPP Overflow Volume
Prevented SPP Overflow Volume

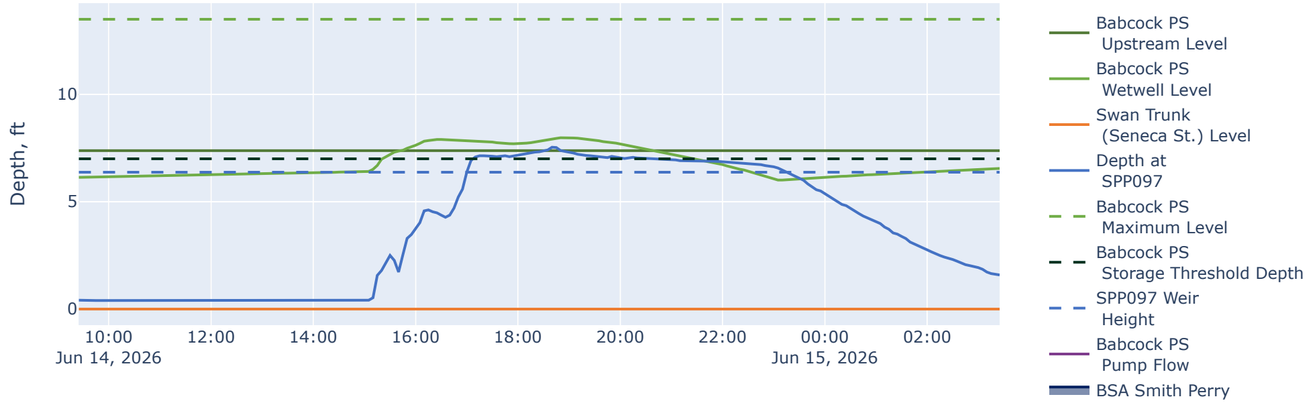
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Smith Perry (in)
2	2	0.687	13.916	4.7

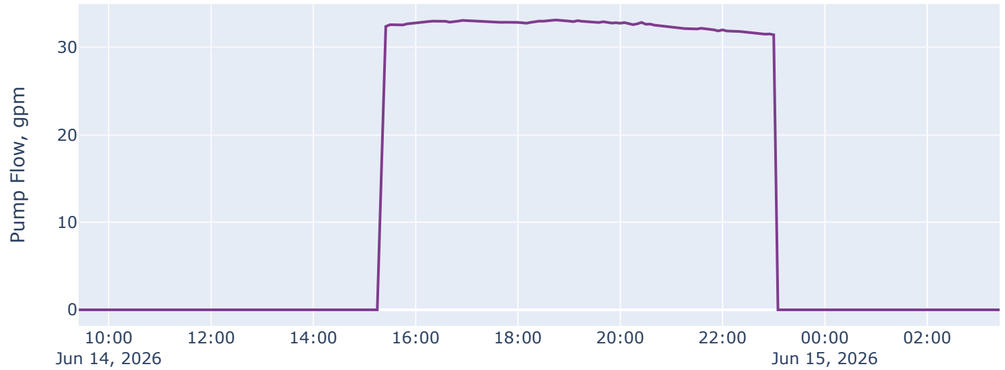
Event	Total Rain BSA Smith Perry (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
June 14, 2026	1.34	4.848	0.268	5	1.154	19	Good
June 17, 2026	1.46	9.068	0.391	4	1.031	27	Good
June 22, 2026	0.53	0.0	0.013	100	1.409	1	Good
June 25, 2026	0.6	0.0	0.015	100	1.406	1	Good

June 14, 2026 SPP097
RTC Site(s) BabcockPS - v1.3.3

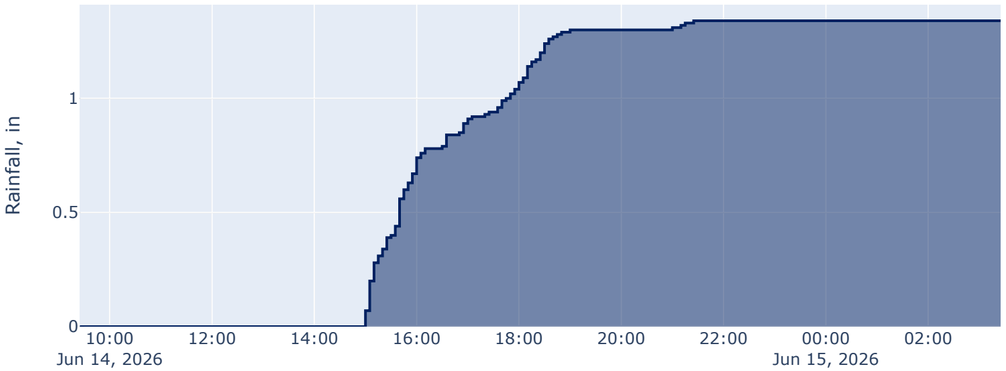
Event Data	Value
Event Start Date/Time	06/14/2026 09:25
Event End Date/Time	06/15/2026 03:25
Total Rainfall Accumulation (in)	1.34
Maximum Rainfall Intensity (in/hr)	1.56
Storm Event Duration (hr)	6.42
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

Overflow Data	Value
Overflow Volume Prevented (MG)	0.268
Percent Captured (%)	5
Unused Storage Volume (MG)	1.154
Overflow Before Storage Full	Yes
Storage Utilization (%)	19
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	4.848
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	4.848
Overflow Duration (hr)	6.25





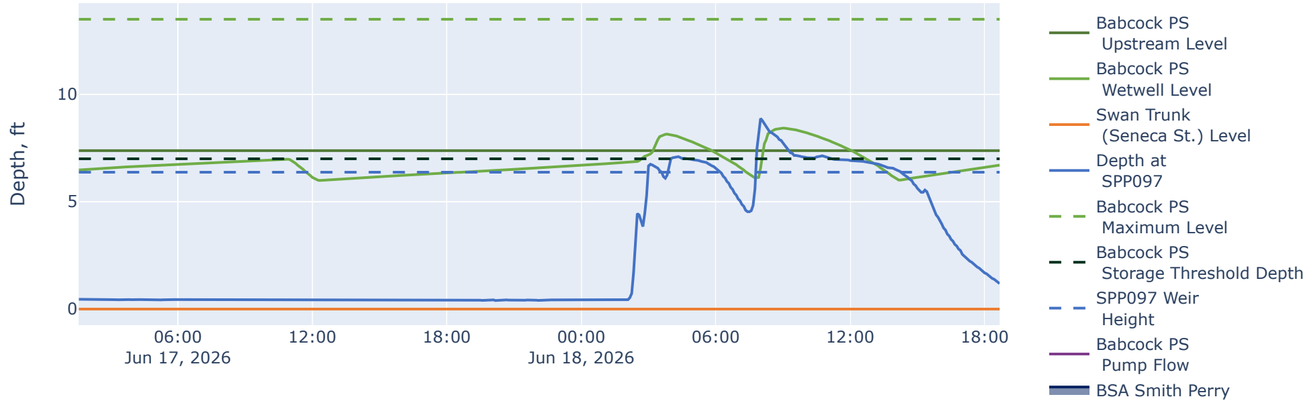
RTC Sites	BabcockPS
Depth at Weir Crest (ft)	13.5
Maximum Storage Depth Reached (ft)	7.99
Volume Stored (MG)	0.268
Unused Storage Volume (MG)	1.154
RTC Depth at Overflow Start (ft)	7.84
Overflow Before Gate Activation	Yes
Overflow Before Storage Full	Yes

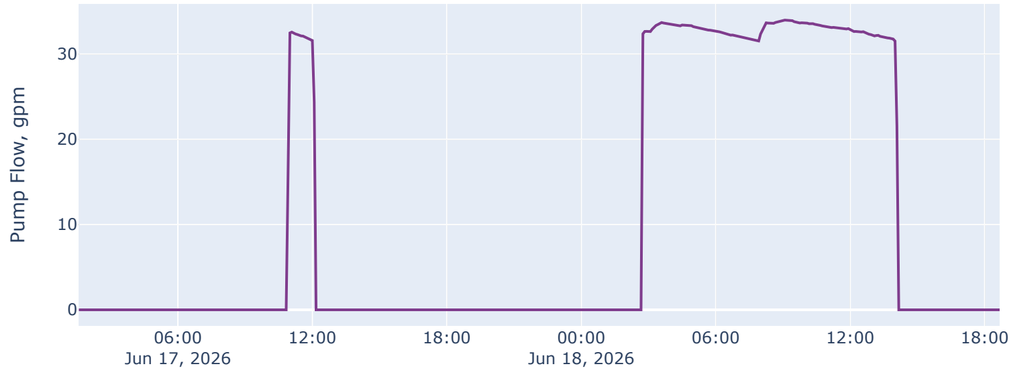


June 17, 2026 SPP097
RTC Site(s) BabcockPS - v1.3.3

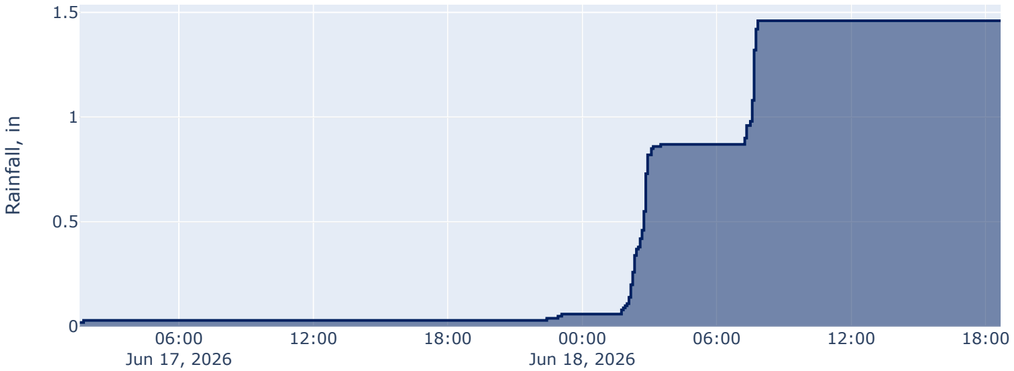
Event Data	Value
Event Start Date/Time	06/17/2026 01:35
Event End Date/Time	06/18/2026 18:40
Total Rainfall Accumulation (in)	1.46
Maximum Rainfall Intensity (in/hr)	2.88
Storm Event Duration (hr)	9.58
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

Overflow Data	Value
Overflow Volume Prevented (MG)	0.391
Percent Captured (%)	4
Unused Storage Volume (MG)	1.031
Overflow Before Storage Full	Yes
Storage Utilization (%)	27
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	9.068
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	9.068
Overflow Duration (hr)	9.5





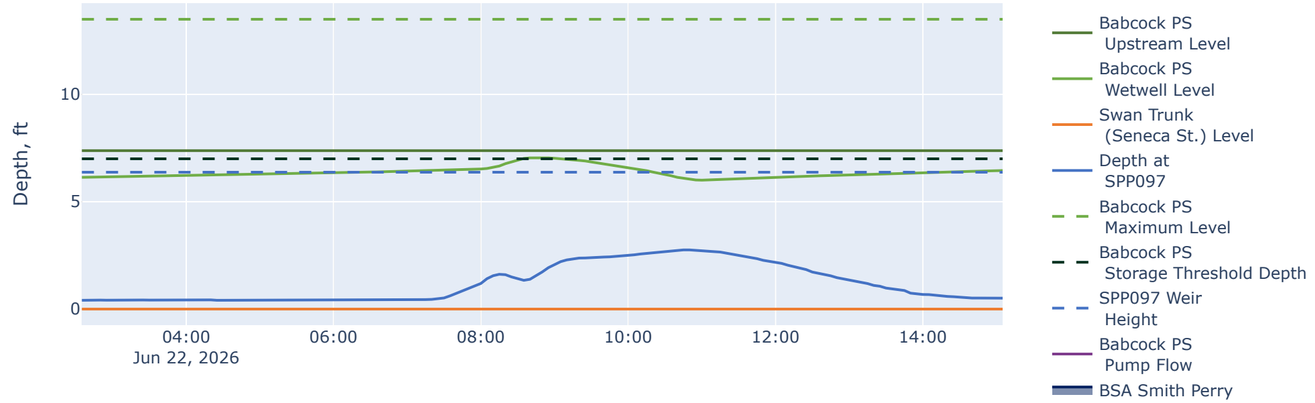
RTC Sites	BabcockPS
Depth at Weir Crest (ft)	13.5
Maximum Storage Depth Reached (ft)	8.43
Volume Stored (MG)	0.391
Unused Storage Volume (MG)	1.031
RTC Depth at Overflow Start (ft)	7.18
Overflow Before Gate Activation	Yes
Overflow Before Storage Full	Yes

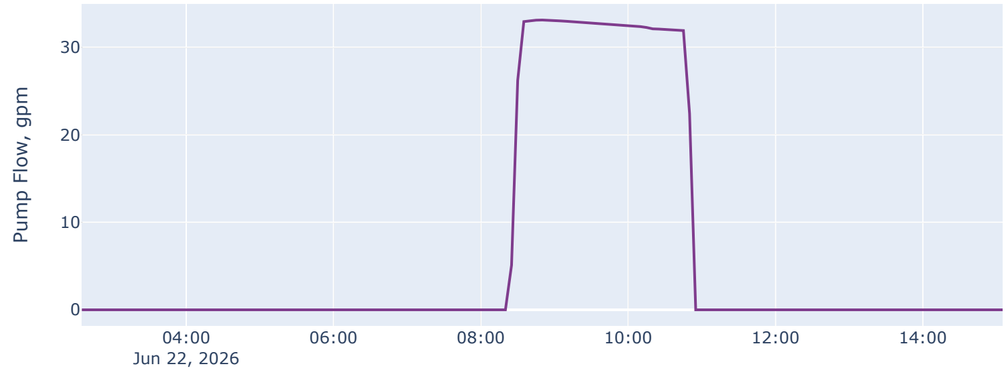


June 22, 2026 SPP097
RTC Site(s) BabcockPS - v1.3.3

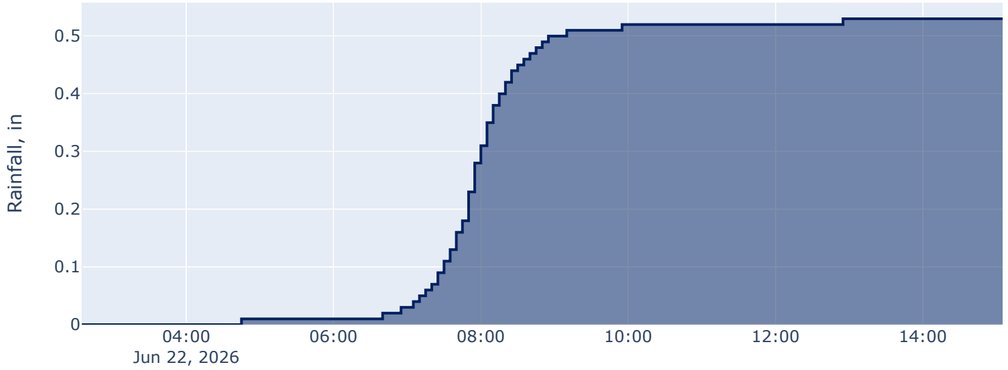
Event Data	Value
Event Start Date/Time	06/22/2026 02:35
Event End Date/Time	06/22/2026 15:05
Total Rainfall Accumulation (in)	0.53
Maximum Rainfall Intensity (in/hr)	0.6
Storm Event Duration (hr)	8.17
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

Overflow Data	Value
Overflow Volume Prevented (MG)	0.013
Percent Captured (%)	100
Unused Storage Volume (MG)	1.409
Overflow Before Storage Full	No
Storage Utilization (%)	1
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0





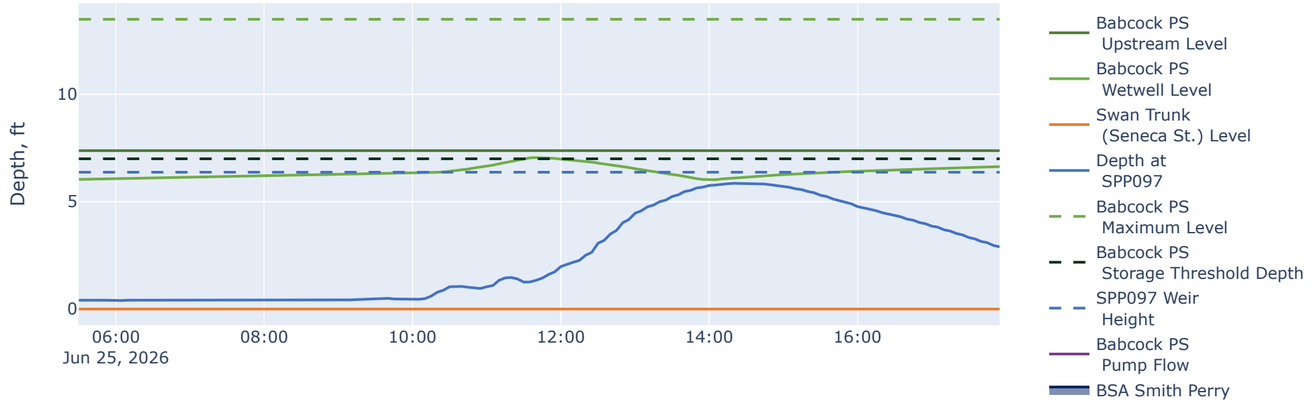
RTC Sites	BabcockPS
Depth at Weir Crest (ft)	13.5
Maximum Storage Depth Reached (ft)	7.05
Volume Stored (MG)	0.013
Unused Storage Volume (MG)	1.409
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No

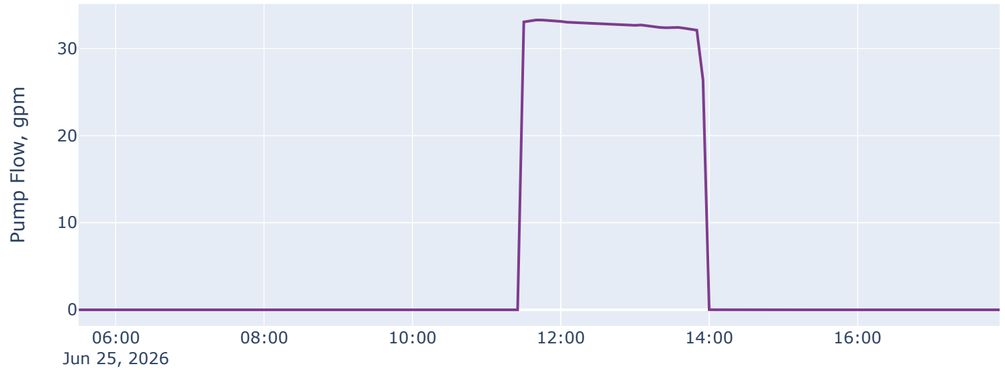


June 25, 2026 SPP097
RTC Site(s) BabcockPS - v1.3.3

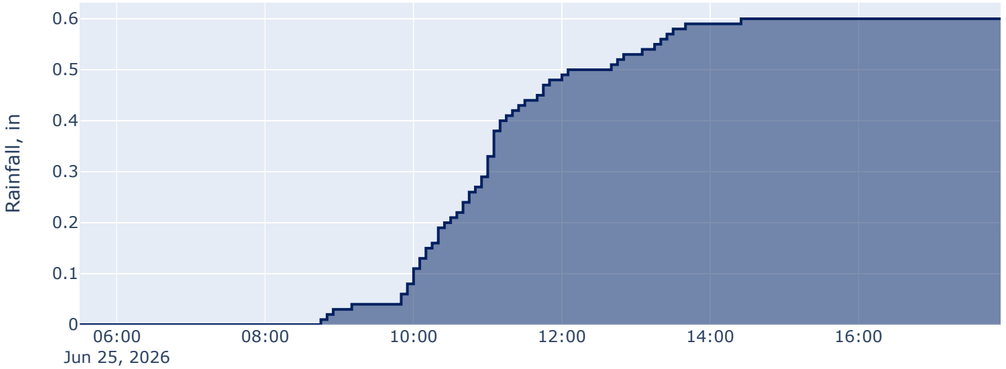
Event Data	Value
Event Start Date/Time	06/25/2026 05:30
Event End Date/Time	06/25/2026 17:55
Total Rainfall Accumulation (in)	0.6
Maximum Rainfall Intensity (in/hr)	0.6
Storm Event Duration (hr)	5.67
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

Overflow Data	Value
Overflow Volume Prevented (MG)	0.015
Percent Captured (%)	100
Unused Storage Volume (MG)	1.406
Overflow Before Storage Full	No
Storage Utilization (%)	1
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0



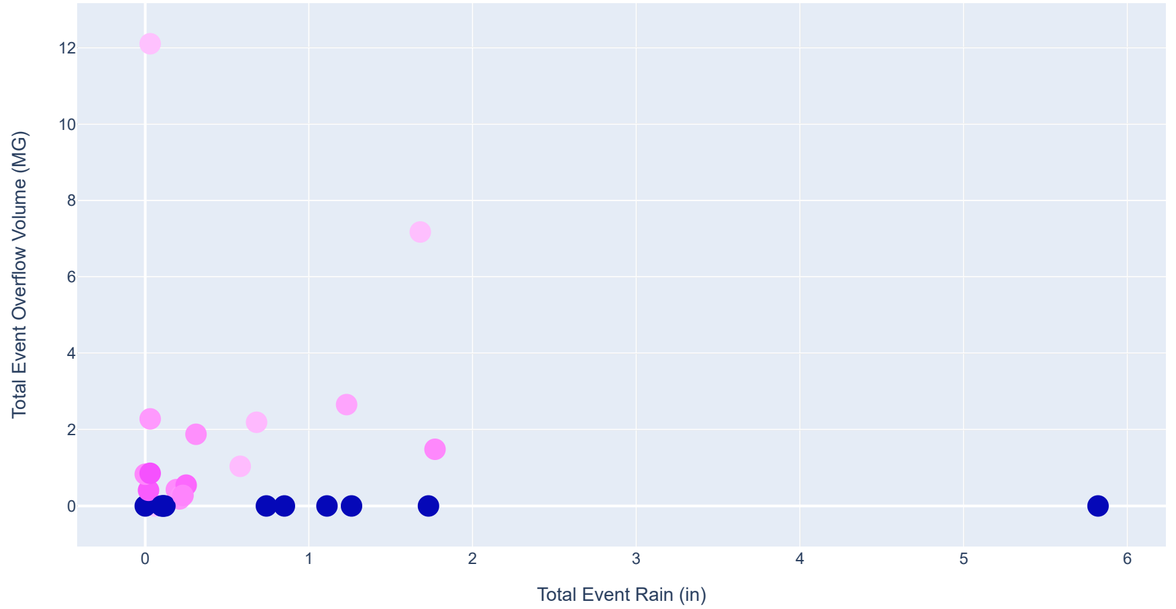


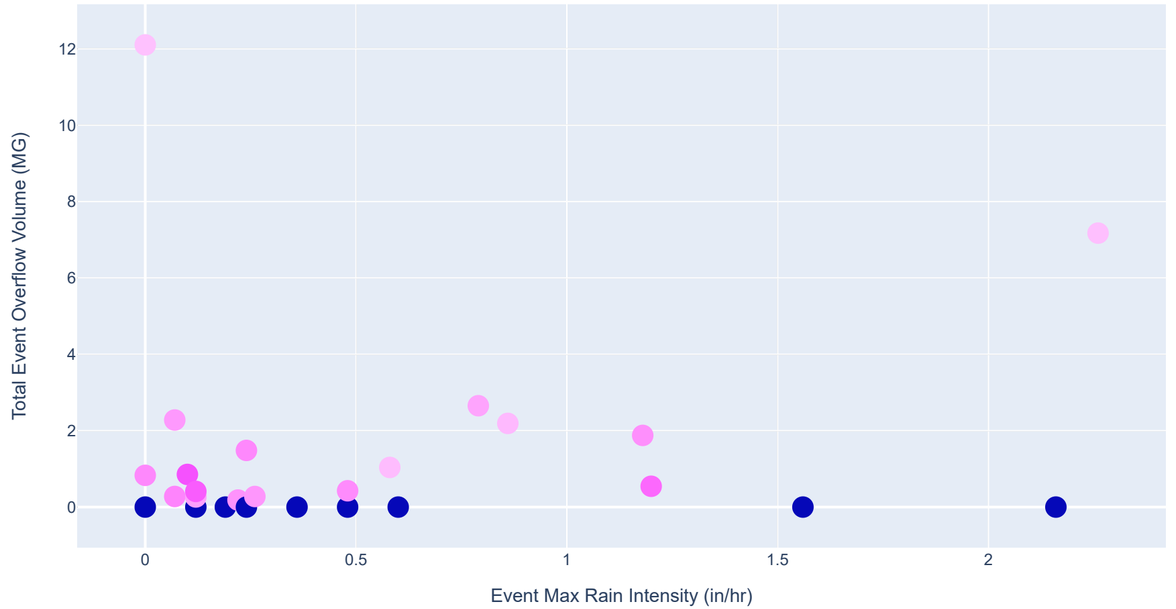
RTC Sites	BabcockPS
Depth at Weir Crest (ft)	13.5
Maximum Storage Depth Reached (ft)	7.06
Volume Stored (MG)	0.015
Unused Storage Volume (MG)	1.406
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



2026 KPI Report for SPP326
RTC Site(s) Broadway Oak - v1.3.3

Metric	Value
Number of Occurred SPP Overflow Events	17.0
Occurred SPP Overflow Volume (MG)	34.871
Number of Prevented SPP Overflow Events	11.0
Prevented SPP Overflow Volume (MG)	7.834
*Total Observed Rain (in)	37.25

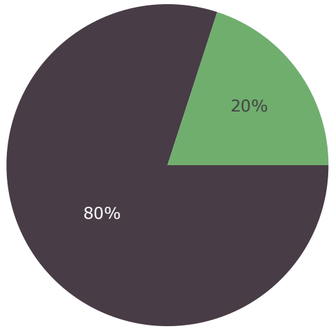


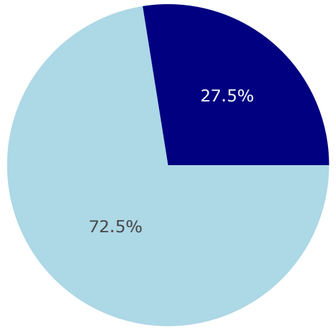




*Observed rain data sources include BSA Smith Perry (June)

Jul2025 KPI Report for SPP326
RTC Site(s) Broadway Oak - v1.3.3





SPP Activation Occurred Before Storage Utilized
SPP Activation Prevented
Occurred SPP Overflow Volume
Prevented SPP Overflow Volume

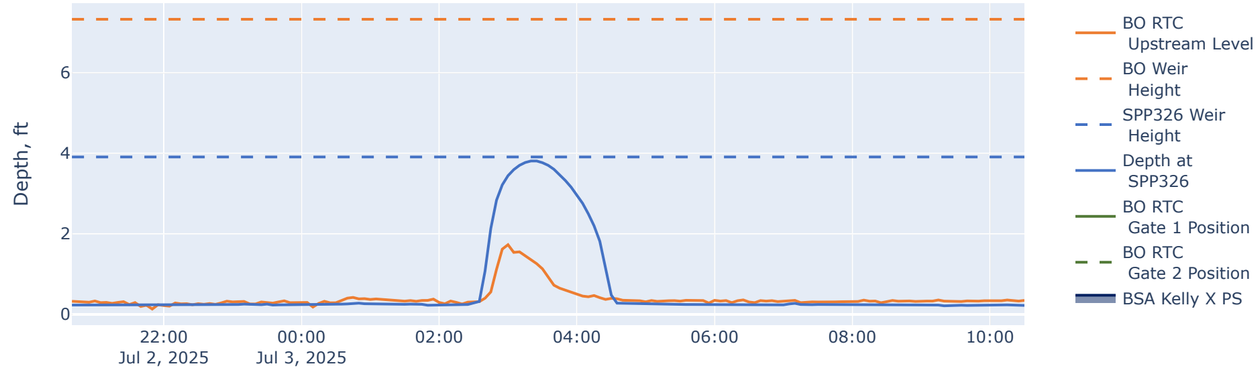
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Kelly X PS (in)
1	4	0.734	1.933	0.63

Event	Total Rain BSA Kelly X PS (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
July 02, 2025	0.0	0.0	0.034	100	0.528	6	Good
July 12, 2025	0.23	0.265	0.057	18	0.506	10	Good
July 25, 2025	0.02	0.41	0.226	36	0.337	40	Good
July 26, 2025	0.19	0.427	0.133	24	0.429	24	Good
July 30, 2025	0.0	0.831	0.284	25	0.278	51	Good

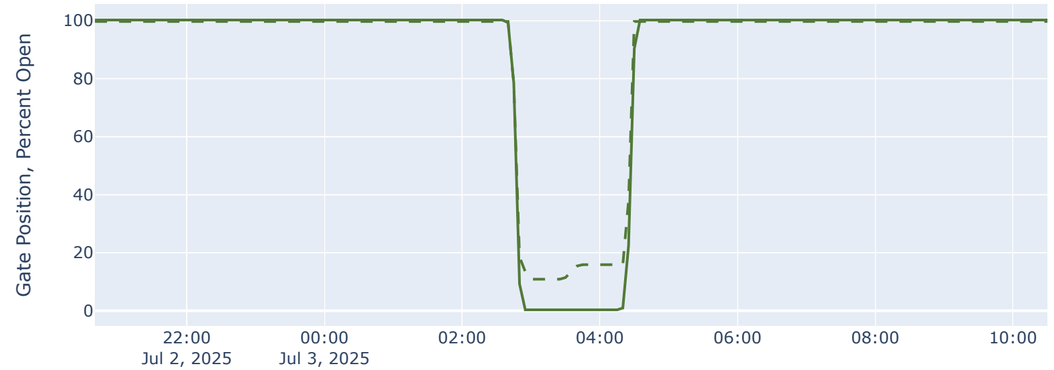
July 02, 2025 SPP326
RTC Site(s) Broadway Oak - v1.3.3

Event Data	Value
Event Start Date/Time	07/02/2025 20:40
Event End Date/Time	07/03/2025 10:30
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

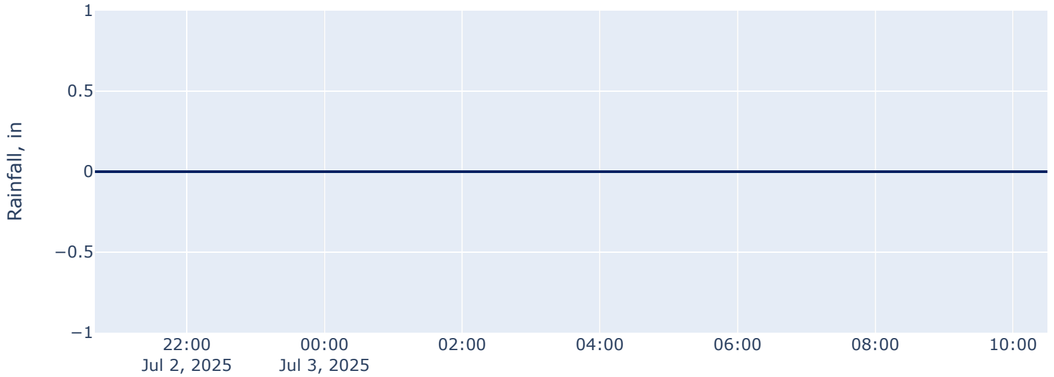
Overflow Data	Value
Overflow Volume Prevented (MG)	0.034
Percent Captured (%)	100
Unused Storage Volume (MG)	0.528
Overflow Before Storage Full	No
Storage Utilization (%)	6
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	July 02, 2025
Data Quality	Good



RTC Sites	Broadway Oak Gate 1	Broadway Oak Gate 2
Site Depth at Activation (ft)	0.4	0.4
Site Return to Normal Depth (ft)	0.39	0.4
Time Activated	07/03/2025 02:40	07/03/2025 02:40
Time Returned to Normal	07/03/2025 04:35	07/03/2025 04:30



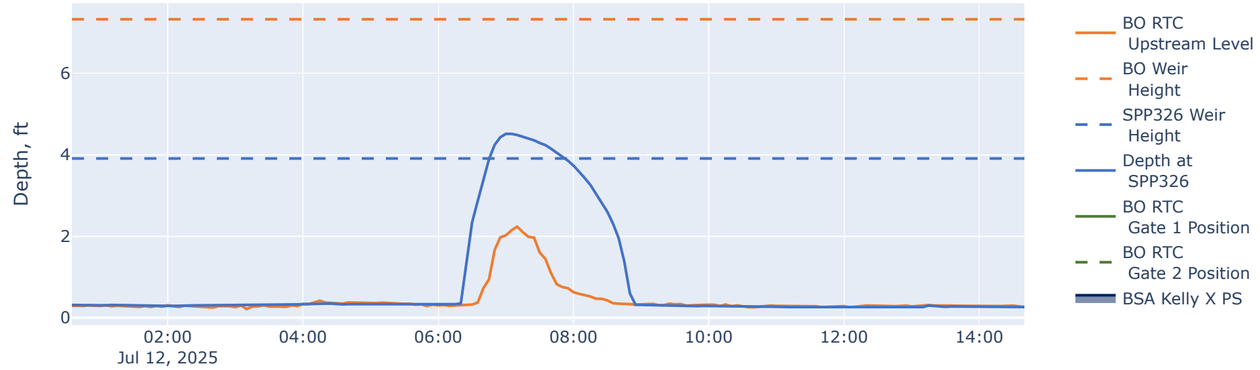
RTC Sites	Broadway Oak
Depth at Weir Crest (ft)	7.33
Maximum Storage Depth Reached (ft)	1.73
Volume Stored (MG)	0.034
Unused Storage Volume (MG)	0.528
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



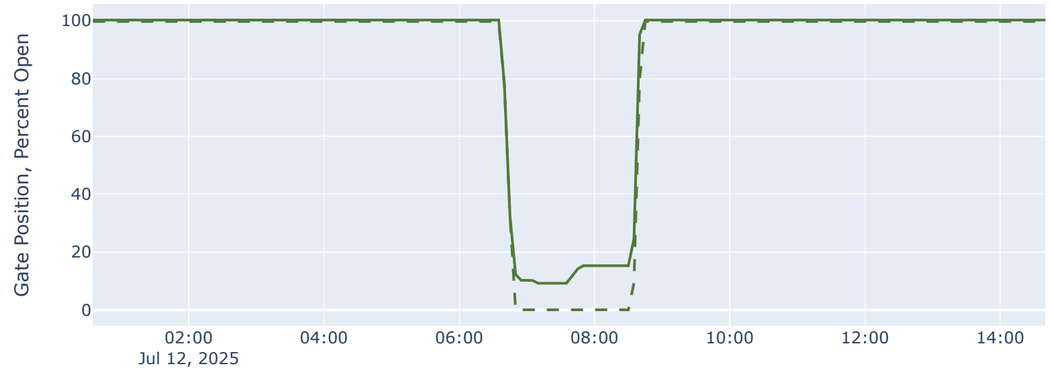
July 12, 2025 SPP326
RTC Site(s) Broadway Oak - v1.3.3

Event Data	Value
Event Start Date/Time	07/12/2025 00:35
Event End Date/Time	07/12/2025 14:40
Total Rainfall Accumulation (in)	0.23
Maximum Rainfall Intensity (in/hr)	0.12
Storm Event Duration (hr)	5.92
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

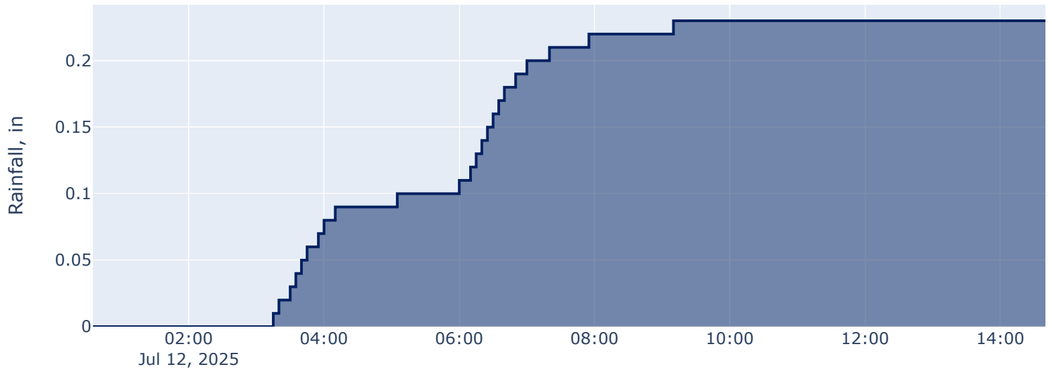
Overflow Data	Value
Overflow Volume Prevented (MG)	0.057
Percent Captured (%)	18
Unused Storage Volume (MG)	0.506
Overflow Before Storage Full	Yes
Storage Utilization (%)	10
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	0.265
If no, could SPP activation have been prevented?	Yes
Overflow Volume (MG)	0.265
Overflow Duration (hr)	1.08
Event	July 12, 2025
Data Quality	Good



RTC Sites	Broadway Oak Gate 1	Broadway Oak Gate 2
Site Depth at Activation (ft)	0.37	0.37
Site Return to Normal Depth (ft)	0.34	0.34
Time Activated	07/12/2025 06:35	07/12/2025 06:35
Time Returned to Normal	07/12/2025 08:45	07/12/2025 08:45



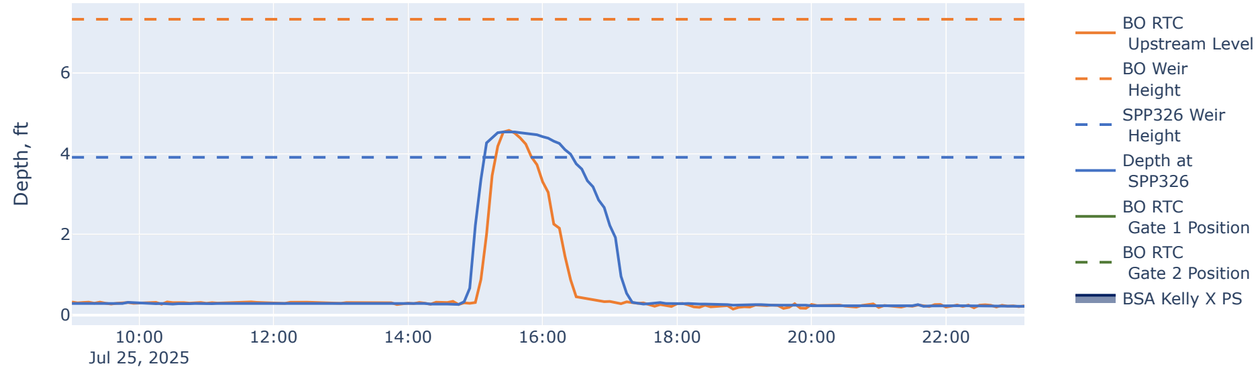
RTC Sites	Broadway Oak
Depth at Weir Crest (ft)	7.33
Maximum Storage Depth Reached (ft)	2.24
Volume Stored (MG)	0.057
Unused Storage Volume (MG)	0.506
RTC Depth at Overflow Start (ft)	1.66
Overflow Before Gate Activation	No
Overflow Before Storage Full	Yes



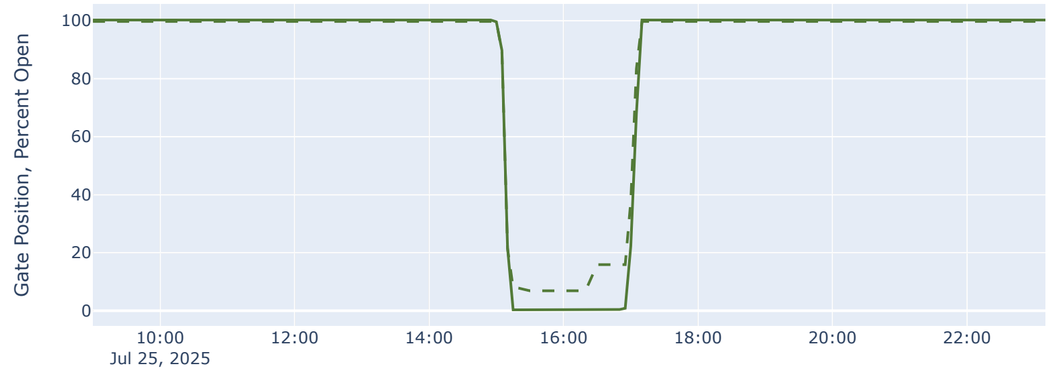
July 25, 2025 SPP326
RTC Site(s) Broadway Oak - v1.3.3

Event Data	Value
Event Start Date/Time	07/25/2025 09:00
Event End Date/Time	07/25/2025 23:10
Total Rainfall Accumulation (in)	0.02
Maximum Rainfall Intensity (in/hr)	0.12
Storm Event Duration (hr)	0.33
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

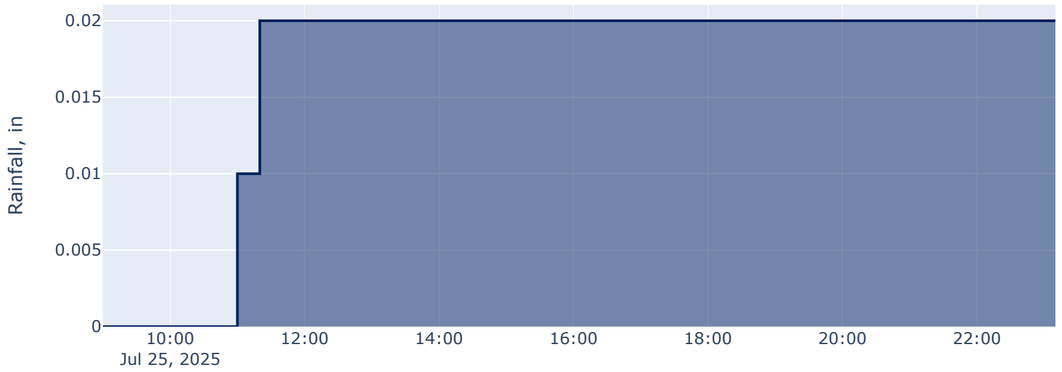
Overflow Data	Value
Overflow Volume Prevented (MG)	0.226
Percent Captured (%)	36
Unused Storage Volume (MG)	0.337
Overflow Before Storage Full	Yes
Storage Utilization (%)	40
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	0.41
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	0.41
Overflow Duration (hr)	1.33
Event	July 25, 2025
Data Quality	Good



RTC Sites	Broadway Oak Gate 1	Broadway Oak Gate 2
Site Depth at Activation (ft)	0.31	0.31
Site Return to Normal Depth (ft)	0.28	0.28
Time Activated	07/25/2025 15:00	07/25/2025 15:00
Time Returned to Normal	07/25/2025 17:10	07/25/2025 17:10



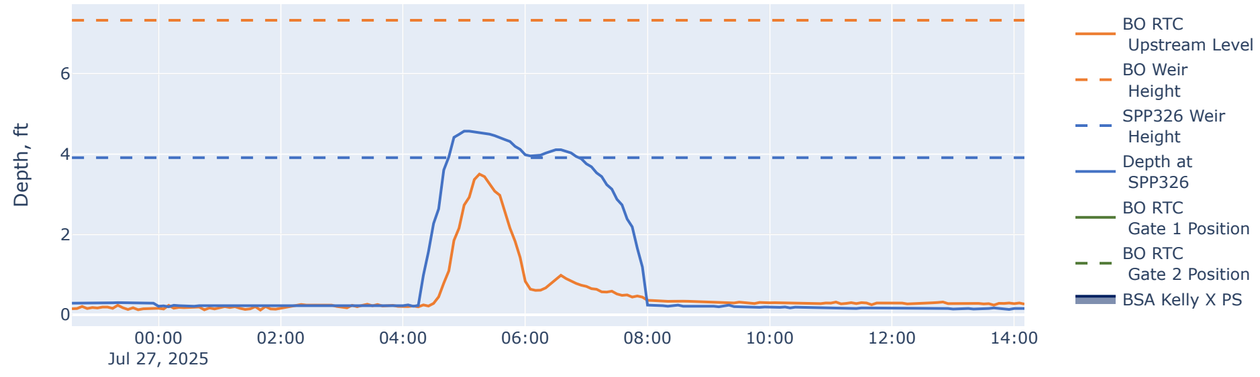
RTC Sites	Broadway Oak
Depth at Weir Crest (ft)	7.33
Maximum Storage Depth Reached (ft)	4.58
Volume Stored (MG)	0.226
Unused Storage Volume (MG)	0.337
RTC Depth at Overflow Start (ft)	2.0
Overflow Before Gate Activation	No
Overflow Before Storage Full	Yes



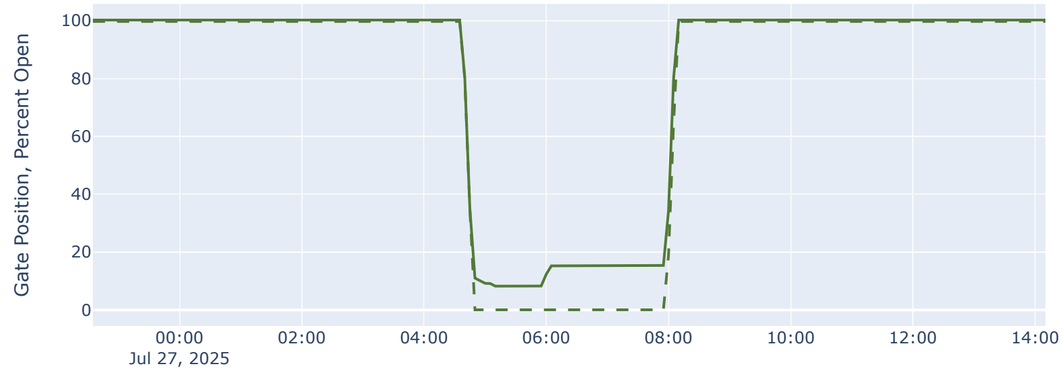
July 26, 2025 SPP326
RTC Site(s) Broadway Oak - v1.3.3

Event Data	Value
Event Start Date/Time	07/26/2025 22:35
Event End Date/Time	07/27/2025 14:10
Total Rainfall Accumulation (in)	0.19
Maximum Rainfall Intensity (in/hr)	0.48
Storm Event Duration (hr)	3.5
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

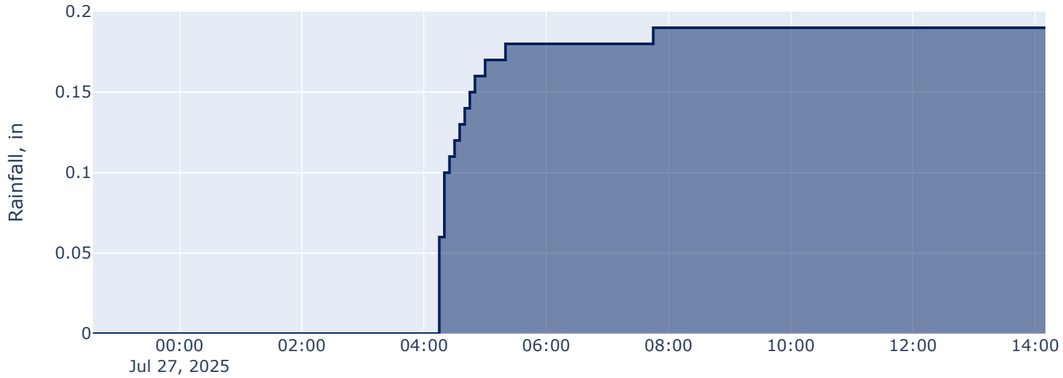
Overflow Data	Value
Overflow Volume Prevented (MG)	0.133
Percent Captured (%)	24
Unused Storage Volume (MG)	0.429
Overflow Before Storage Full	Yes
Storage Utilization (%)	24
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	0.427
If no, could SPP activation have been prevented?	Yes
Overflow Volume (MG)	0.427
Overflow Duration (hr)	2.17
Event	July 26, 2025
Data Quality	Good



RTC Sites	Broadway Oak Gate 1	Broadway Oak Gate 2
Site Depth at Activation (ft)	0.45	0.45
Site Return to Normal Depth (ft)	0.34	0.34
Time Activated	07/27/2025 04:35	07/27/2025 04:35
Time Returned to Normal	07/27/2025 08:10	07/27/2025 08:10



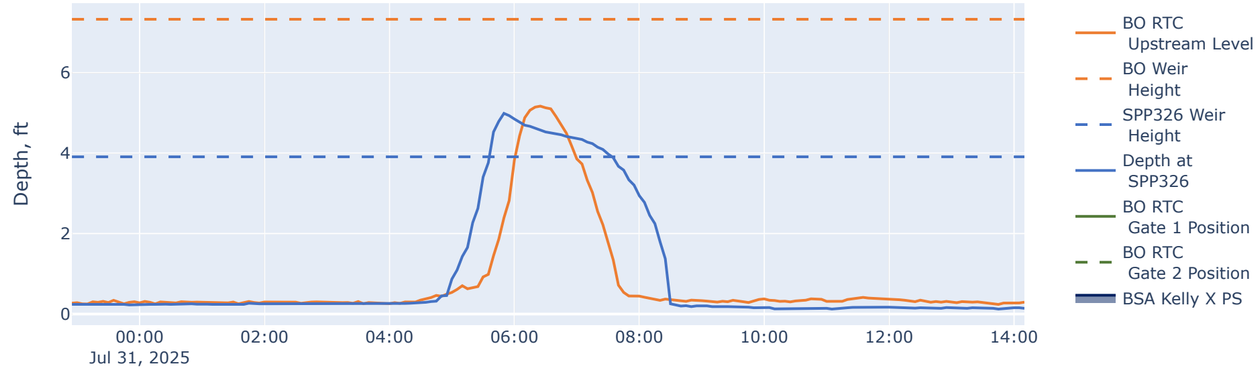
RTC Sites	Broadway Oak
Depth at Weir Crest (ft)	7.33
Maximum Storage Depth Reached (ft)	3.5
Volume Stored (MG)	0.133
Unused Storage Volume (MG)	0.429
RTC Depth at Overflow Start (ft)	1.09
Overflow Before Gate Activation	No
Overflow Before Storage Full	Yes



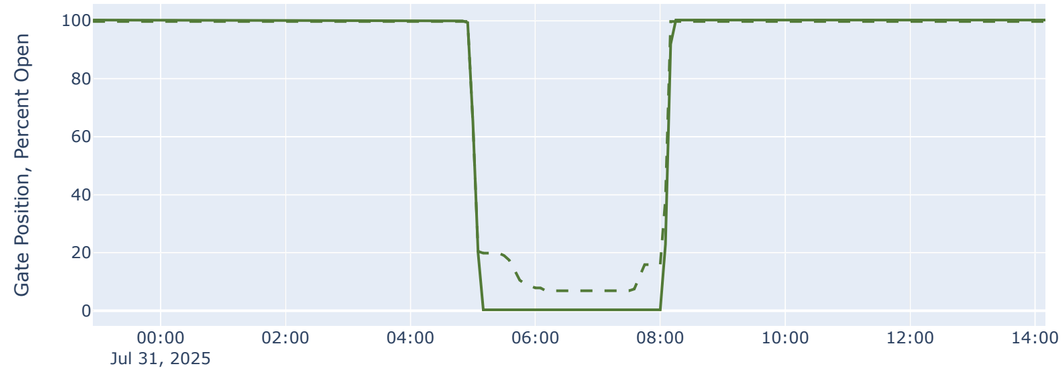
July 30, 2025 SPP326
RTC Site(s) Broadway Oak - v1.3.3

Event Data	Value
Event Start Date/Time	07/30/2025 22:55
Event End Date/Time	07/31/2025 14:10
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

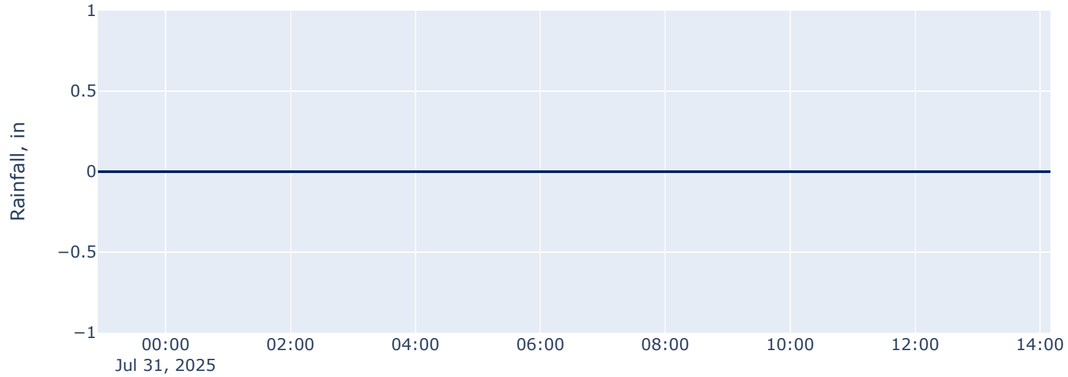
Overflow Data	Value
Overflow Volume Prevented (MG)	0.284
Percent Captured (%)	25
Unused Storage Volume (MG)	0.278
Overflow Before Storage Full	Yes
Storage Utilization (%)	51
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	0.831
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	0.831
Overflow Duration (hr)	1.92
Event	July 30, 2025
Data Quality	Good



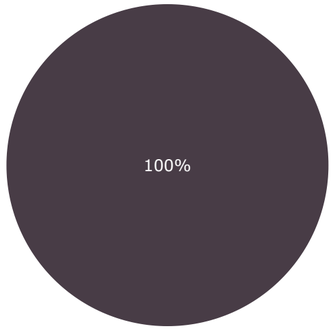
RTC Sites	Broadway Oak Gate 1	Broadway Oak Gate 2
Site Depth at Activation (ft)	0.49	0.49
Site Return to Normal Depth (ft)	0.37	0.39
Time Activated	07/31/2025 04:55	07/31/2025 04:55
Time Returned to Normal	07/31/2025 08:15	07/31/2025 08:10

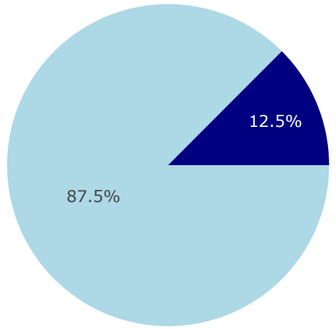


RTC Sites	Broadway Oak
Depth at Weir Crest (ft)	7.33
Maximum Storage Depth Reached (ft)	5.17
Volume Stored (MG)	0.284
Unused Storage Volume (MG)	0.278
RTC Depth at Overflow Start (ft)	1.45
Overflow Before Gate Activation	No
Overflow Before Storage Full	Yes



Aug2025 KPI Report for SPP326
RTC Site(s) Broadway Oak - v1.3.3





SPP Activation Occurred Before Storage Utilized
Occurred SPP Overflow Volume
Prevented SPP Overflow Volume

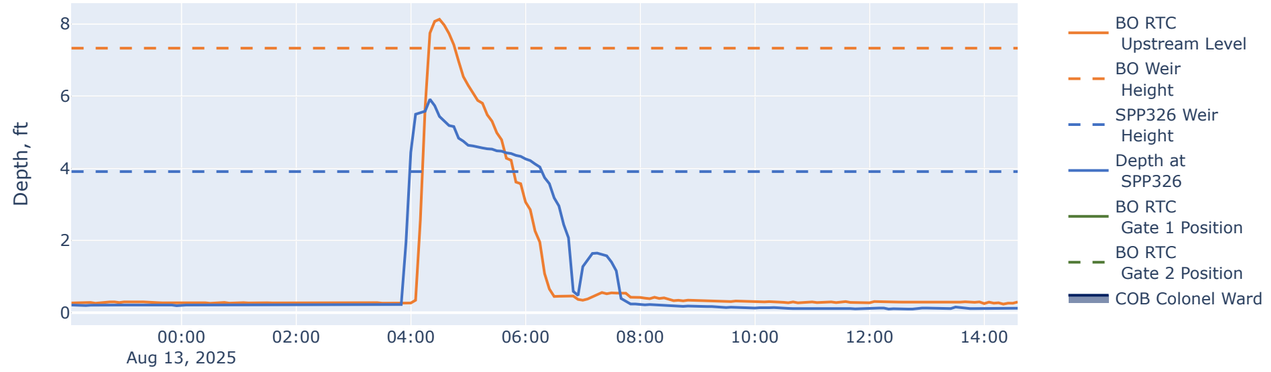
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at COB Colonel Ward (in)
0	5	1.726	12.063	3.19

Event	Total Rain COB Colonel Ward (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
August 12, 2025	0.31	1.877	0.563	23	0.0	100	Good
August 17, 2025	1.68	7.173	0.563	7	0.0	100	Good
August 19, 2025	0.22	0.277	0.072	21	0.49	13	Good
August 24, 2025	0.25	0.545	0.272	33	0.29	48	Good
August 28, 2025	0.68	2.191	0.256	10	0.306	46	Good

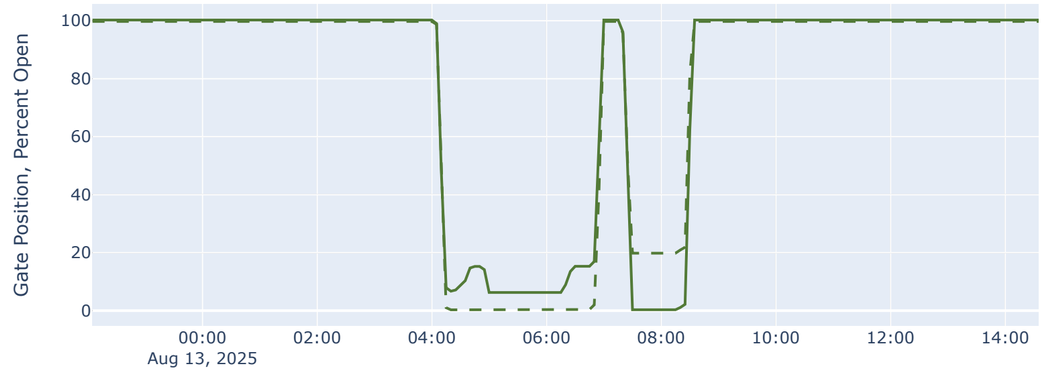
August 12, 2025 SPP326
RTC Site(s) Broadway Oak - v1.3.3

Event Data	Value
Event Start Date/Time	08/12/2025 22:05
Event End Date/Time	08/13/2025 14:35
Total Rainfall Accumulation (in)	0.31
Maximum Rainfall Intensity (in/hr)	1.18
Storm Event Duration (hr)	7.75
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

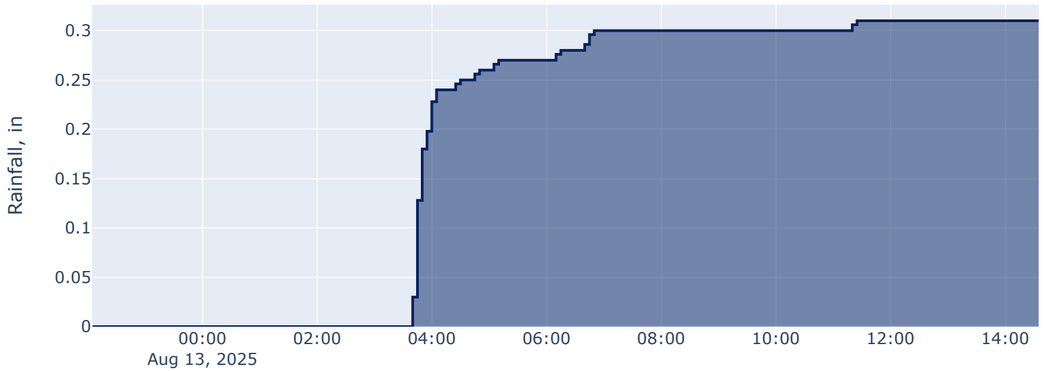
Overflow Data	Value
Overflow Volume Prevented (MG)	0.563
Percent Captured (%)	23
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	Yes
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	1.877
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	1.877
Overflow Duration (hr)	2.33
Event	August 12, 2025



RTC Sites	Broadway Oak Gate 1	Broadway Oak Gate 2
Site Depth at Activation (ft)	0.35	0.27
Site Return to Normal Depth (ft)	0.33	0.33
Time Activated	08/13/2025 04:05	08/13/2025 04:00
Time Returned to Normal	08/13/2025 08:35	08/13/2025 08:35



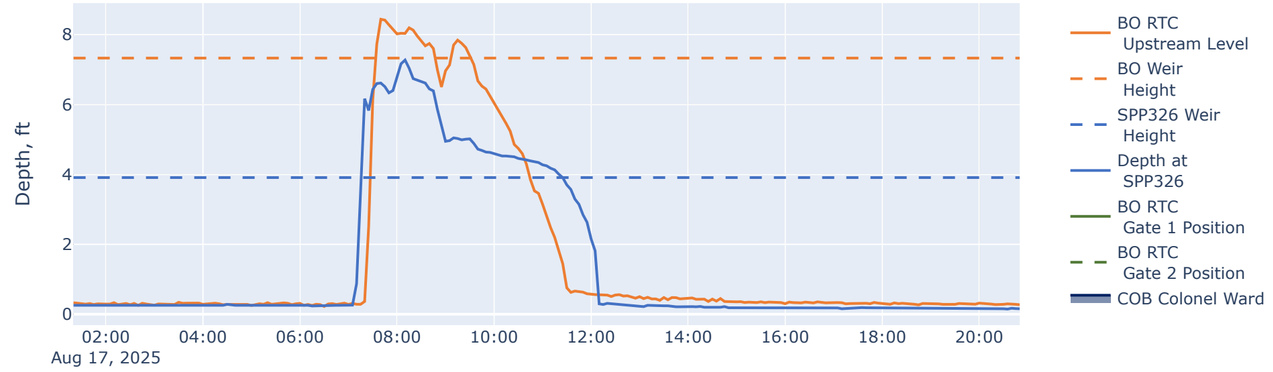
RTC Sites	Broadway Oak
Depth at Weir Crest (ft)	7.33
Maximum Storage Depth Reached (ft)	7.33
Volume Stored (MG)	0.563
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	0.27
Overflow Before Gate Activation	No
Overflow Before Storage Full	Yes



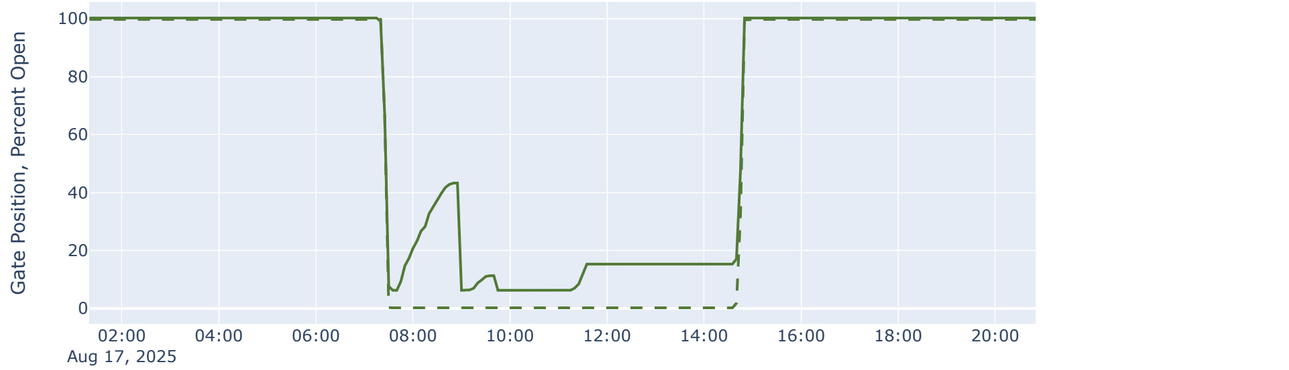
August 17, 2025 SPP326
RTC Site(s) Broadway Oak - v1.3.3

Event Data	Value
Event Start Date/Time	08/17/2025 01:20
Event End Date/Time	08/17/2025 20:50
Total Rainfall Accumulation (in)	1.68
Maximum Rainfall Intensity (in/hr)	2.26
Storm Event Duration (hr)	7.25
Storm Type (NOAA Classification)	>2.0 year
Data Quality	Good
Data Issues	N/A

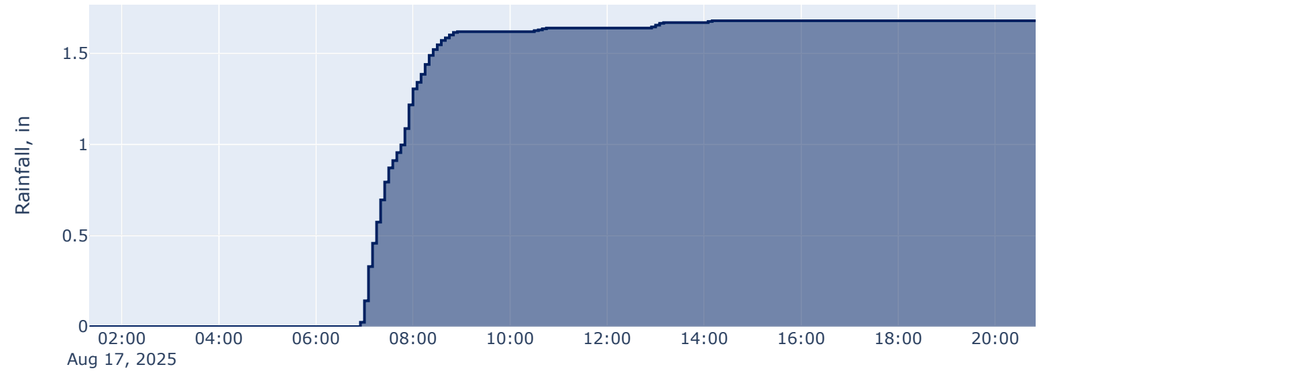
Overflow Data	Value
Overflow Volume Prevented (MG)	0.563
Percent Captured (%)	7
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	Yes
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	7.173
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	7.173
Overflow Duration (hr)	4.08
Event	August 17, 2025



RTC Sites	Broadway Oak Gate 1	Broadway Oak Gate 2
Site Depth at Activation (ft)	0.37	0.37
Site Return to Normal Depth (ft)	0.35	0.35
Time Activated	08/17/2025 07:20	08/17/2025 07:20
Time Returned to Normal	08/17/2025 14:50	08/17/2025 14:50



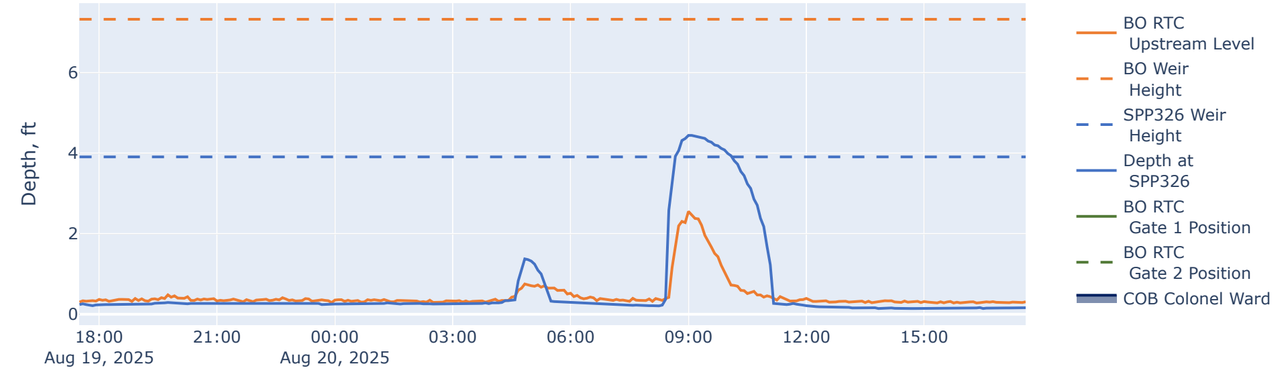
RTC Sites	Broadway Oak
Depth at Weir Crest (ft)	7.33
Maximum Storage Depth Reached (ft)	7.33
Volume Stored (MG)	0.563
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	0.37
Overflow Before Gate Activation	No
Overflow Before Storage Full	Yes



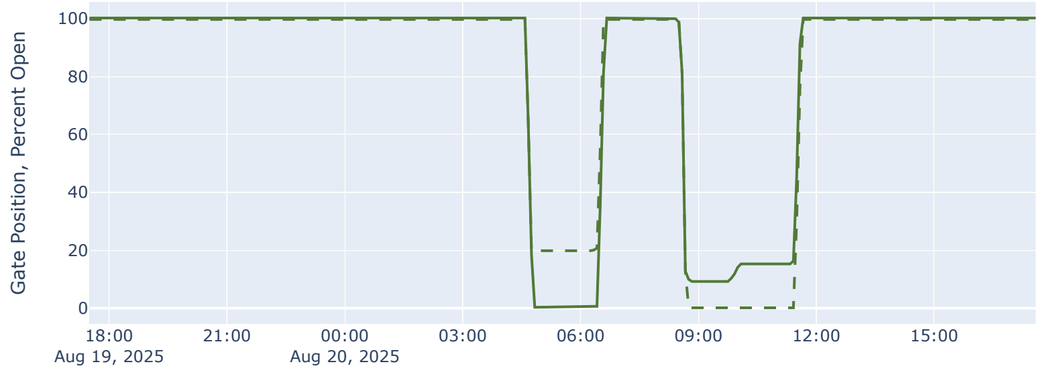
August 19, 2025 SPP326
RTC Site(s) Broadway Oak - v1.3.3

Event Data	Value
Event Start Date/Time	08/19/2025 17:30
Event End Date/Time	08/20/2025 17:35
Total Rainfall Accumulation (in)	0.22
Maximum Rainfall Intensity (in/hr)	0.26
Storm Event Duration (hr)	15.83
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

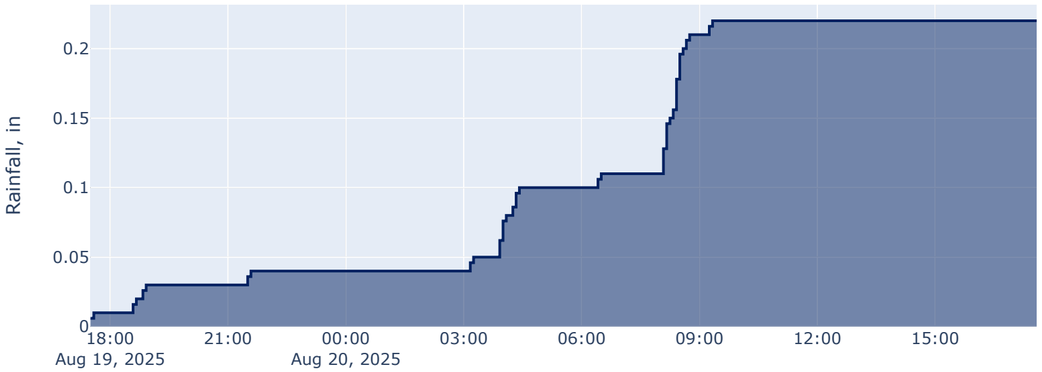
Overflow Data	Value
Overflow Volume Prevented (MG)	0.072
Percent Captured (%)	21
Unused Storage Volume (MG)	0.49
Overflow Before Storage Full	Yes
Storage Utilization (%)	13
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	0.277
If no, could SPP activation have been prevented?	Yes
Overflow Volume (MG)	0.277
Overflow Duration (hr)	1.5
Event	August 19, 2025



RTC Sites	Broadway Oak Gate 1	Broadway Oak Gate 2
Site Depth at Activation (ft)	0.39	0.42
Site Return to Normal Depth (ft)	0.33	0.33
Time Activated	08/20/2025 04:35	08/20/2025 04:35
Time Returned to Normal	08/20/2025 11:40	08/20/2025 11:40



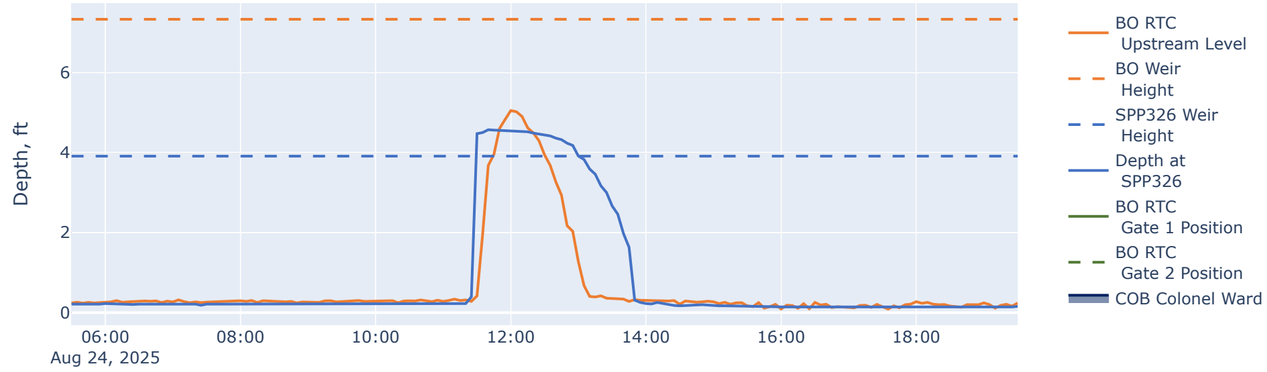
RTC Sites	Broadway Oak
Depth at Weir Crest (ft)	7.33
Maximum Storage Depth Reached (ft)	2.55
Volume Stored (MG)	0.072
Unused Storage Volume (MG)	0.49
RTC Depth at Overflow Start (ft)	1.63
Overflow Before Gate Activation	No
Overflow Before Storage Full	Yes



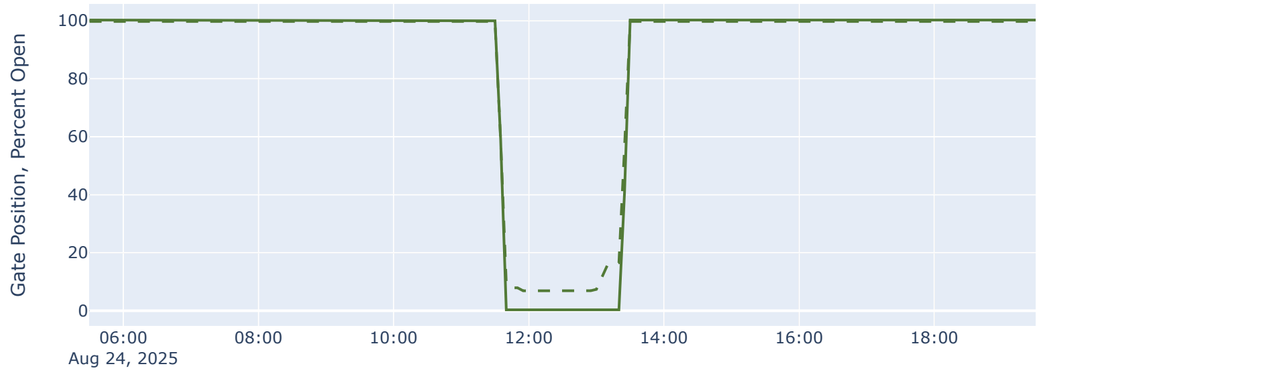
August 24, 2025 SPP326
RTC Site(s) Broadway Oak - v1.3.3

Event Data	Value
Event Start Date/Time	08/24/2025 05:30
Event End Date/Time	08/24/2025 19:30
Total Rainfall Accumulation (in)	0.25
Maximum Rainfall Intensity (in/hr)	1.2
Storm Event Duration (hr)	0.33
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

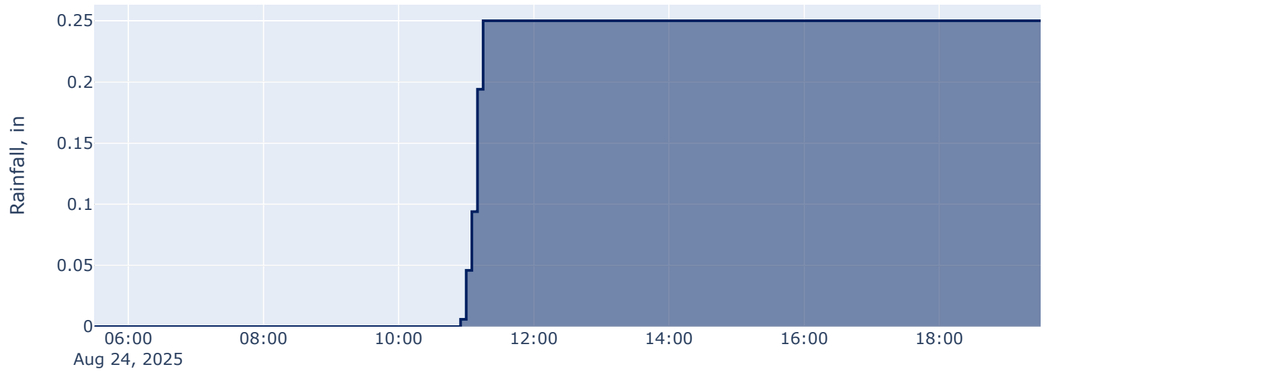
Overflow Data	Value
Overflow Volume Prevented (MG)	0.272
Percent Captured (%)	33
Unused Storage Volume (MG)	0.29
Overflow Before Storage Full	Yes
Storage Utilization (%)	48
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	0.545
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	0.545
Overflow Duration (hr)	1.58
Event	August 24, 2025



RTC Sites	Broadway Oak Gate 1	Broadway Oak Gate 2
Site Depth at Activation (ft)	0.42	0.42
Site Return to Normal Depth (ft)	0.35	0.35
Time Activated	08/24/2025 11:30	08/24/2025 11:30
Time Returned to Normal	08/24/2025 13:30	08/24/2025 13:30



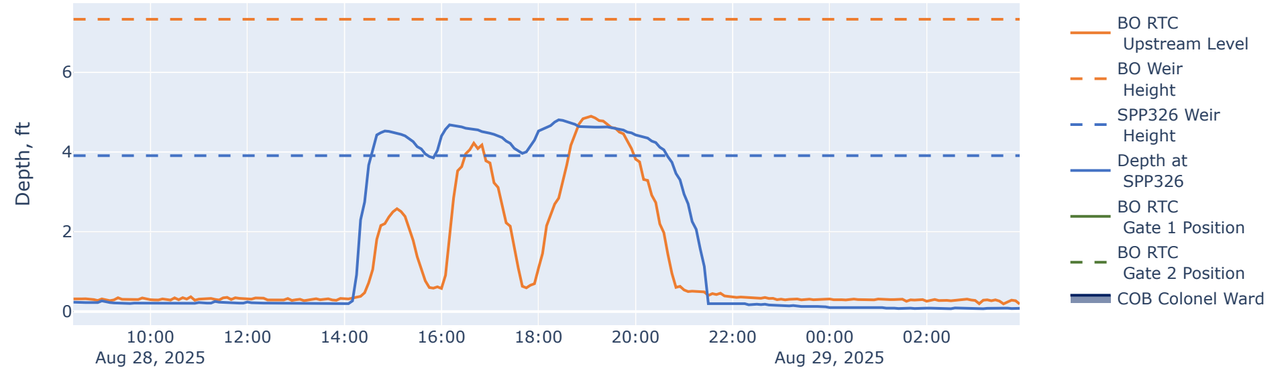
RTC Sites	Broadway Oak
Depth at Weir Crest (ft)	7.33
Maximum Storage Depth Reached (ft)	5.05
Volume Stored (MG)	0.272
Unused Storage Volume (MG)	0.29
RTC Depth at Overflow Start (ft)	0.42
Overflow Before Gate Activation	No
Overflow Before Storage Full	Yes



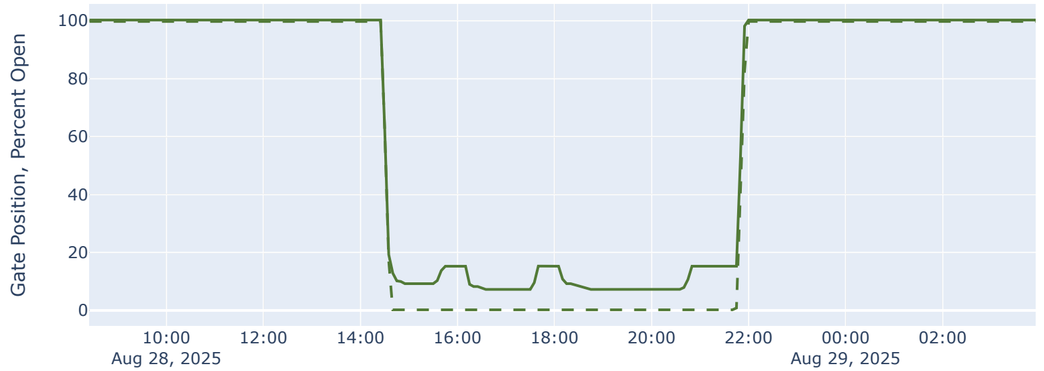
August 28, 2025 SPP326
RTC Site(s) Broadway Oak - v1.3.3

Event Data	Value
Event Start Date/Time	08/28/2025 08:25
Event End Date/Time	08/29/2025 03:55
Total Rainfall Accumulation (in)	0.68
Maximum Rainfall Intensity (in/hr)	0.86
Storm Event Duration (hr)	5.58
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

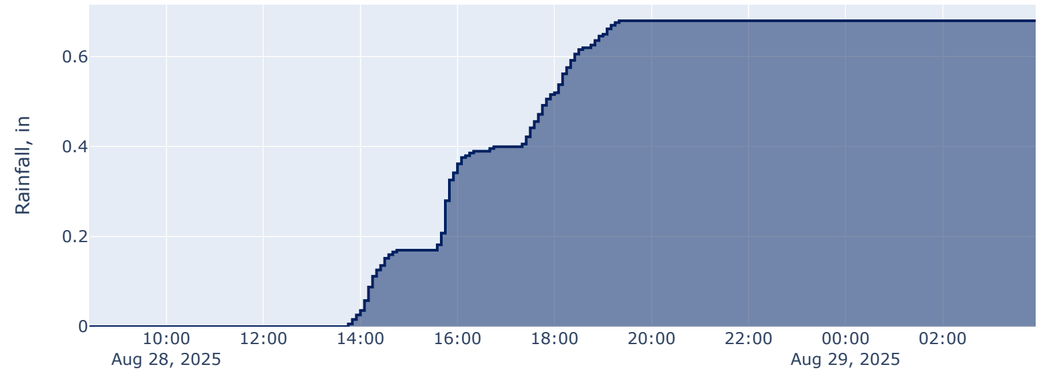
Overflow Data	Value
Overflow Volume Prevented (MG)	0.256
Percent Captured (%)	10
Unused Storage Volume (MG)	0.306
Overflow Before Storage Full	Yes
Storage Utilization (%)	46
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	2.191
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	2.191
Overflow Duration (hr)	5.92
Event	August 28, 2025



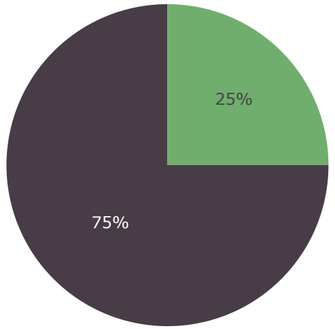
RTC Sites	Broadway Oak Gate 1	Broadway Oak Gate 2
Site Depth at Activation (ft)	0.47	0.47
Site Return to Normal Depth (ft)	0.35	0.35
Time Activated	08/28/2025 14:25	08/28/2025 14:25
Time Returned to Normal	08/28/2025 22:00	08/28/2025 22:00

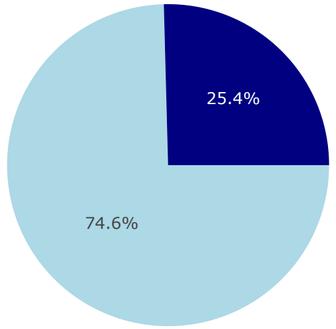


RTC Sites	Broadway Oak
Depth at Weir Crest (ft)	7.33
Maximum Storage Depth Reached (ft)	4.9
Volume Stored (MG)	0.256
Unused Storage Volume (MG)	0.306
RTC Depth at Overflow Start (ft)	1.06
Overflow Before Gate Activation	No
Overflow Before Storage Full	Yes



Sep2025 KPI Report for SPP326
RTC Site(s) Broadway Oak - v1.3.3





SPP Activation Occurred Before Storage Utilized
SPP Activation Prevented
Occurred SPP Overflow Volume
Prevented SPP Overflow Volume

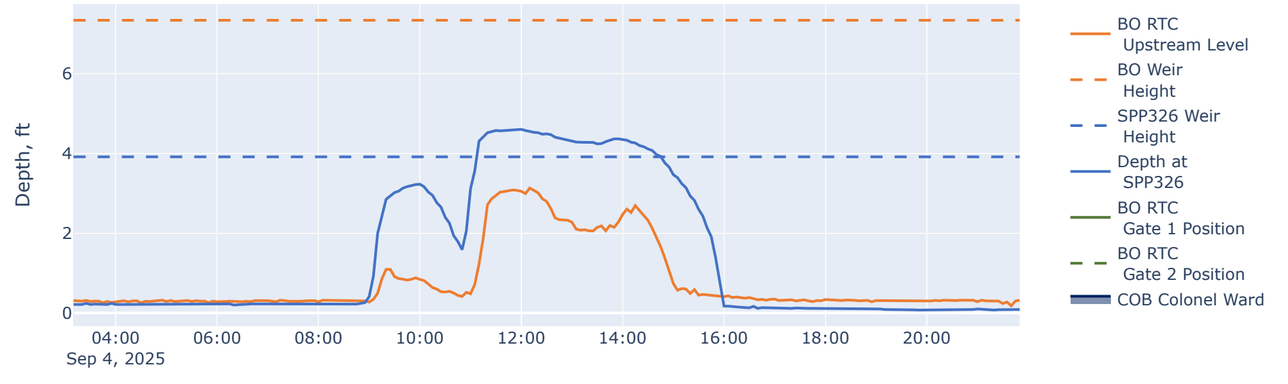
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at COB Colonel Ward (in)
1	3	0.708	2.077	0.93

Event	Total Rain COB Colonel Ward (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
September 04, 2025	0.58	1.038	0.108	9	0.455	19	Good
September 21, 2025	0.21	0.184	0.053	22	0.51	9	Good
September 24, 2025	0.1	0.0	0.002	100	0.559	0	Good
September 25, 2025	0.03	0.855	0.545	39	0.018	97	Good

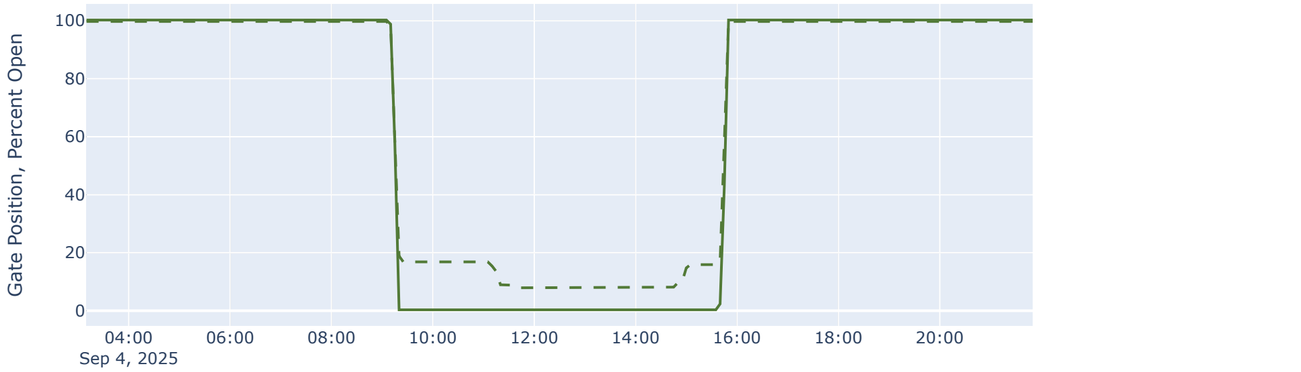
September 04, 2025 SPP326
RTC Site(s) Broadway Oak - v1.3.3

Event Data	Value
Event Start Date/Time	09/04/2025 03:10
Event End Date/Time	09/04/2025 21:50
Total Rainfall Accumulation (in)	0.58
Maximum Rainfall Intensity (in/hr)	0.58
Storm Event Duration (hr)	5.33
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

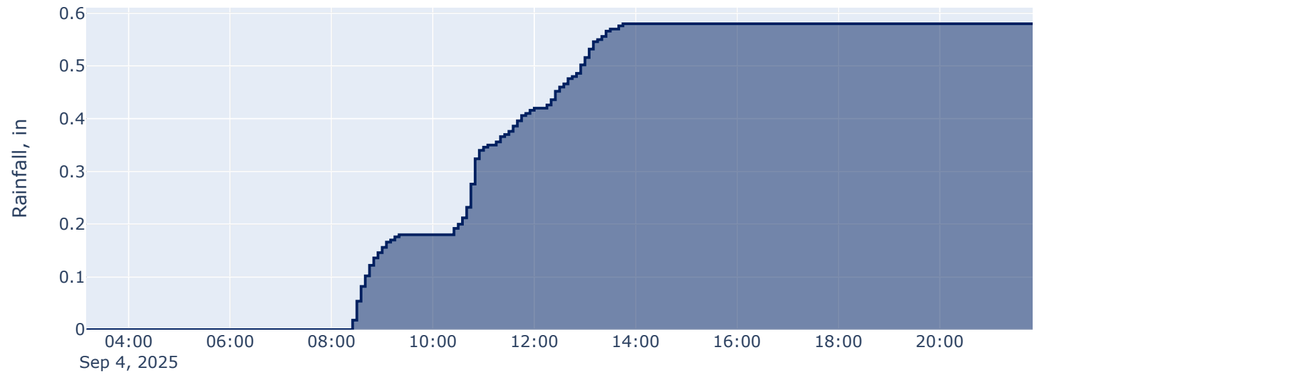
Overflow Data	Value
Overflow Volume Prevented (MG)	0.108
Percent Captured (%)	9
Unused Storage Volume (MG)	0.455
Overflow Before Storage Full	Yes
Storage Utilization (%)	19
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	1.038
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	1.038
Overflow Duration (hr)	3.67
Event	September 04, 2025



RTC Sites	Broadway Oak Gate 1	Broadway Oak Gate 2
Site Depth at Activation (ft)	0.34	0.34
Site Return to Normal Depth (ft)	0.45	0.45
Time Activated	09/04/2025 09:05	09/04/2025 09:05
Time Returned to Normal	09/04/2025 15:50	09/04/2025 15:50



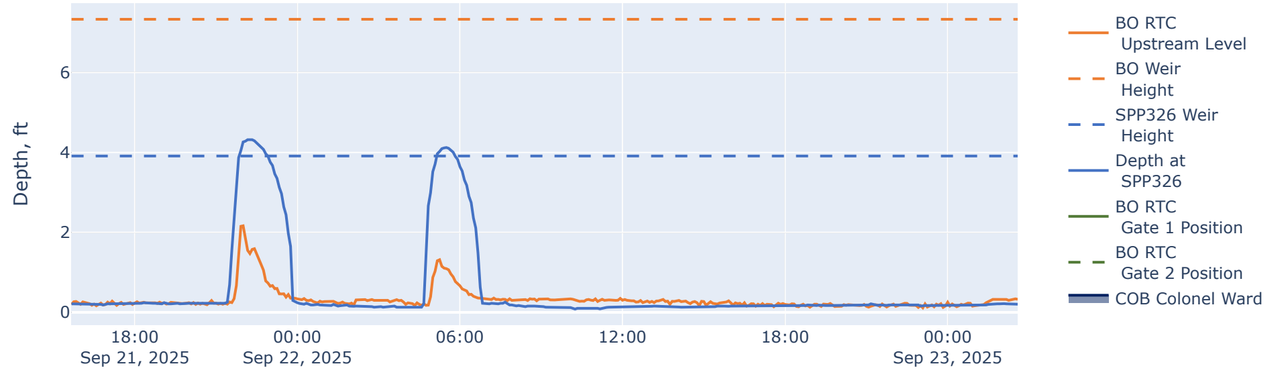
RTC Sites	Broadway Oak
Depth at Weir Crest (ft)	7.33
Maximum Storage Depth Reached (ft)	3.13
Volume Stored (MG)	0.108
Unused Storage Volume (MG)	0.455
RTC Depth at Overflow Start (ft)	1.22
Overflow Before Gate Activation	No
Overflow Before Storage Full	Yes



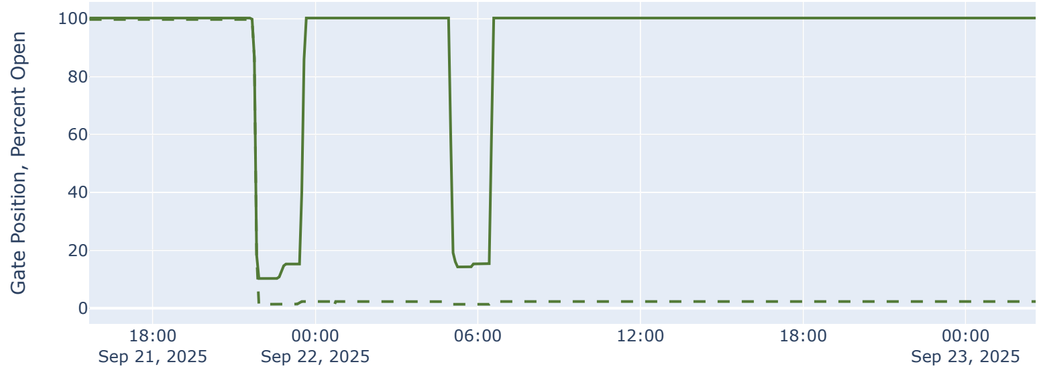
September 21, 2025 SPP326
RTC Site(s) Broadway Oak - v1.3.3

Event Data	Value
Event Start Date/Time	09/21/2025 15:40
Event End Date/Time	09/23/2025 02:35
Total Rainfall Accumulation (in)	0.21
Maximum Rainfall Intensity (in/hr)	0.22
Storm Event Duration (hr)	10.75
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

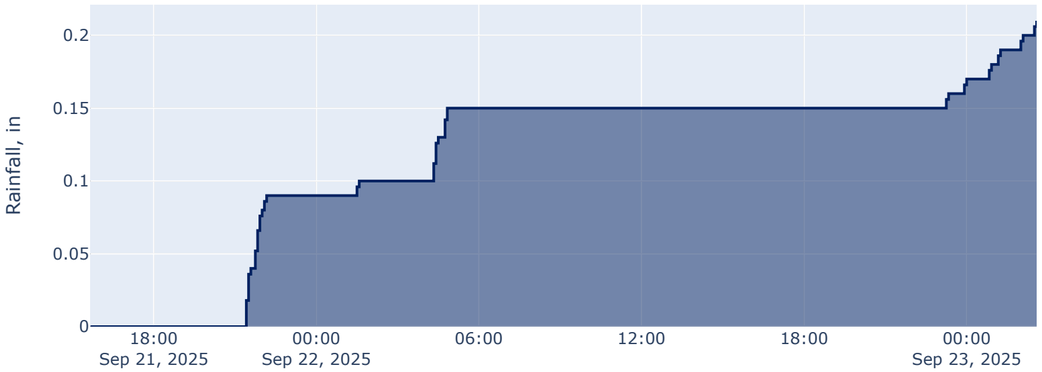
Overflow Data	Value
Overflow Volume Prevented (MG)	0.053
Percent Captured (%)	22
Unused Storage Volume (MG)	0.51
Overflow Before Storage Full	Yes
Storage Utilization (%)	9
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	0.184
If no, could SPP activation have been prevented?	Yes
Overflow Volume (MG)	0.184
Overflow Duration (hr)	1.67
Event	September 21, 2025



RTC Sites	Broadway Oak Gate 1	Broadway Oak Gate 2
Site Depth at Activation (ft)	0.34	0.34
Site Return to Normal Depth (ft)	0.37	N/A
Time Activated	09/21/2025 21:40	09/21/2025 21:40
Time Returned to Normal	09/22/2025 06:35	N/A



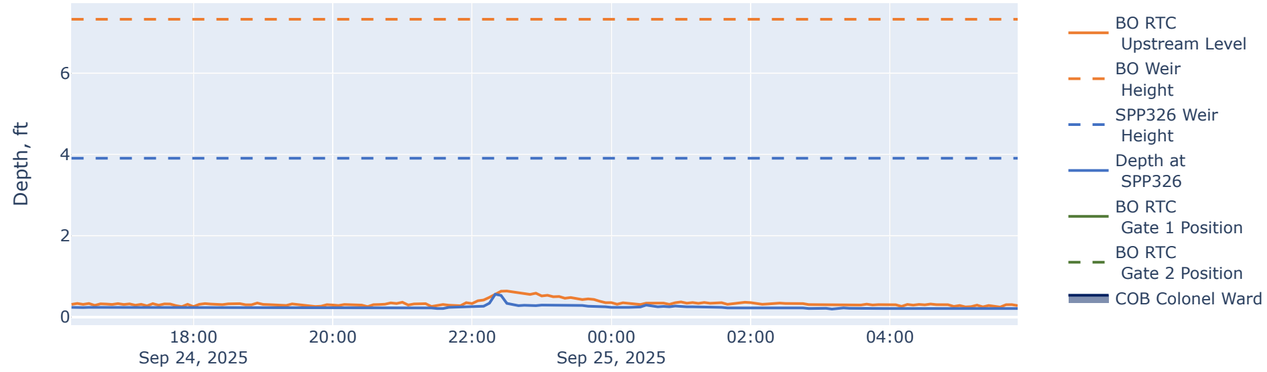
RTC Sites	Broadway Oak
Depth at Weir Crest (ft)	7.33
Maximum Storage Depth Reached (ft)	2.16
Volume Stored (MG)	0.053
Unused Storage Volume (MG)	0.51
RTC Depth at Overflow Start (ft)	2.15
Overflow Before Gate Activation	No
Overflow Before Storage Full	Yes



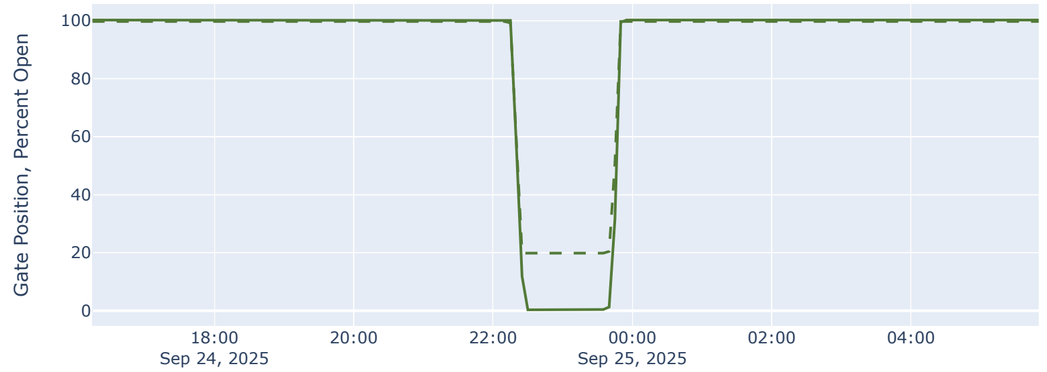
September 24, 2025 SPP326
RTC Site(s) Broadway Oak - v1.3.3

Event Data	Value
Event Start Date/Time	09/24/2025 16:15
Event End Date/Time	09/25/2025 05:50
Total Rainfall Accumulation (in)	0.1
Maximum Rainfall Intensity (in/hr)	0.19
Storm Event Duration (hr)	4.67
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

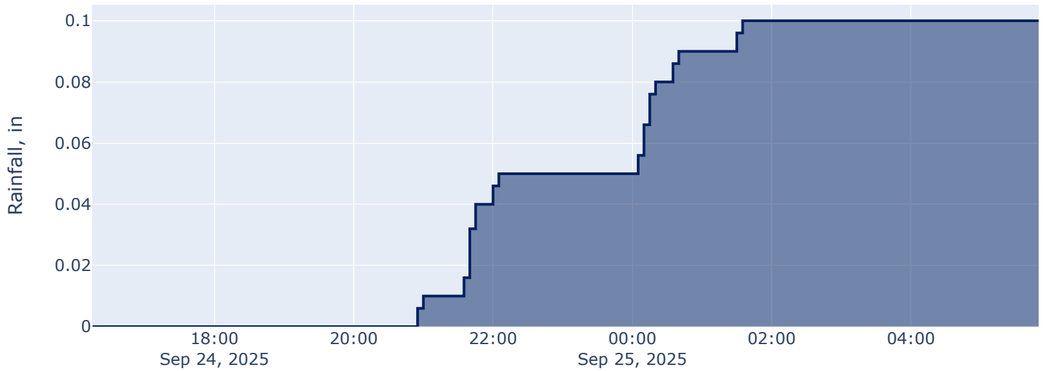
Overflow Data	Value
Overflow Volume Prevented (MG)	0.002
Percent Captured (%)	100
Unused Storage Volume (MG)	0.559
Overflow Before Storage Full	No
Storage Utilization (%)	0
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	September 24, 2025



RTC Sites	Broadway Oak Gate 1	Broadway Oak Gate 2
Site Depth at Activation (ft)	0.49	0.49
Site Return to Normal Depth (ft)	0.39	0.39
Time Activated	09/24/2025 22:15	09/24/2025 22:15
Time Returned to Normal	09/24/2025 23:50	09/24/2025 23:50



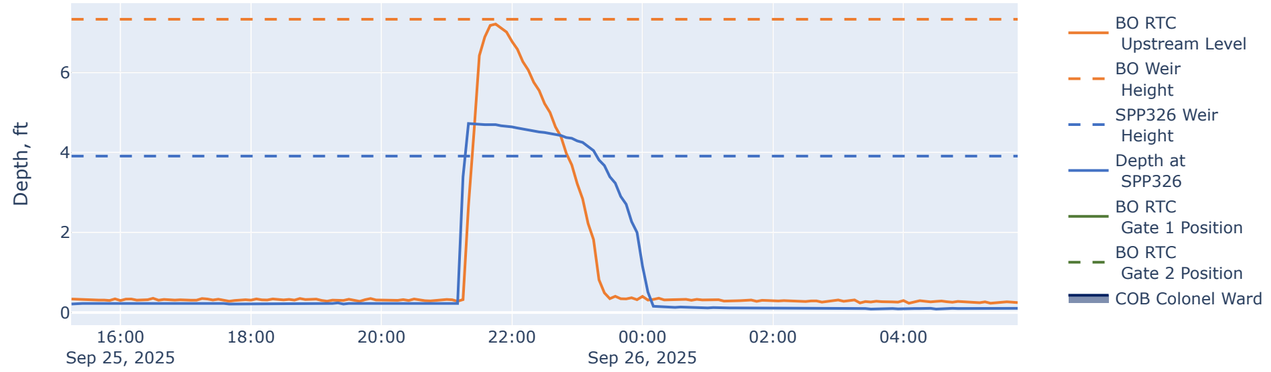
RTC Sites	Broadway Oak
Depth at Weir Crest (ft)	7.33
Maximum Storage Depth Reached (ft)	0.64
Volume Stored (MG)	0.002
Unused Storage Volume (MG)	0.559
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



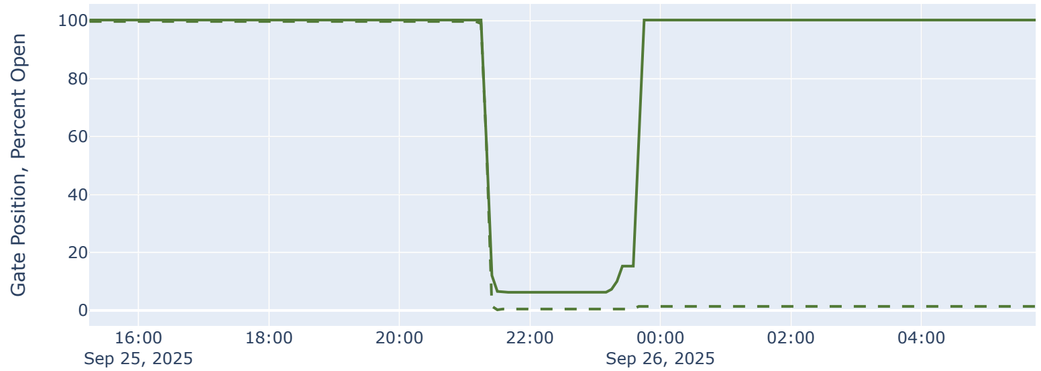
September 25, 2025 SPP326
RTC Site(s) Broadway Oak - v1.3.3

Event Data	Value
Event Start Date/Time	09/25/2025 15:15
Event End Date/Time	09/26/2025 05:45
Total Rainfall Accumulation (in)	0.03
Maximum Rainfall Intensity (in/hr)	0.1
Storm Event Duration (hr)	0.33
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

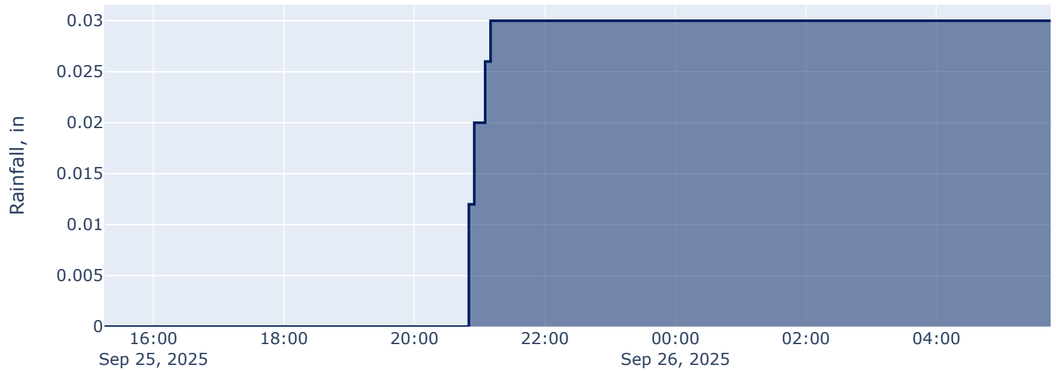
Overflow Data	Value
Overflow Volume Prevented (MG)	0.545
Percent Captured (%)	39
Unused Storage Volume (MG)	0.018
Overflow Before Storage Full	Yes
Storage Utilization (%)	97
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	0.855
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	0.855
Overflow Duration (hr)	2.0
Event	September 25, 2025



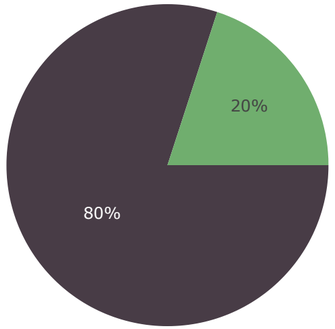
RTC Sites	Broadway Oak Gate 1	Broadway Oak Gate 2
Site Depth at Activation (ft)	0.32	0.32
Site Return to Normal Depth (ft)	0.34	N/A
Time Activated	09/25/2025 21:15	09/25/2025 21:15
Time Returned to Normal	09/25/2025 23:45	N/A

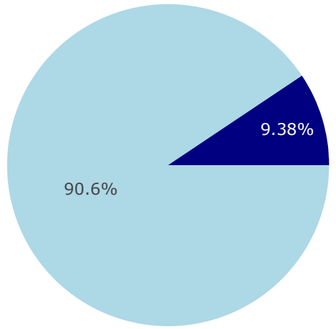


RTC Sites	Broadway Oak
Depth at Weir Crest (ft)	7.33
Maximum Storage Depth Reached (ft)	7.21
Volume Stored (MG)	0.545
Unused Storage Volume (MG)	0.018
RTC Depth at Overflow Start (ft)	2.67
Overflow Before Gate Activation	No
Overflow Before Storage Full	Yes



Oct2025 KPI Report for SPP326
RTC Site(s) Broadway Oak - v1.3.3





SPP Activation Occurred Before Storage Utilized
SPP Activation Prevented
Occurred SPP Overflow Volume
Prevented SPP Overflow Volume

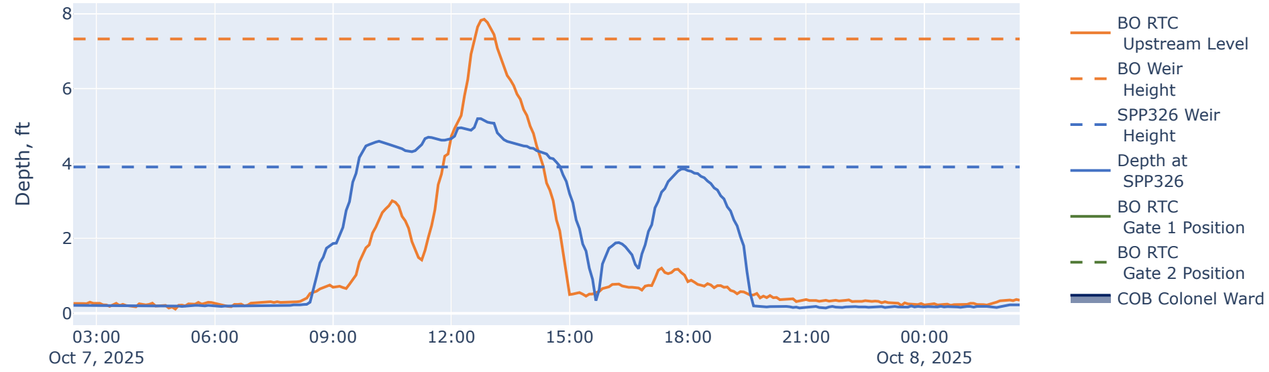
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at COB Colonel Ward (in)
1	4	1.792	17.314	1.64

Event	Total Rain COB Colonel Ward (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
October 07, 2025	1.23	2.654	0.562	17	0.0	100	Good
October 11, 2025	0.12	0.0	0.01	100	0.552	2	Good
October 17, 2025	0.23	0.278	0.096	26	0.465	17	Good
October 19, 2025	0.03	2.28	0.563	20	0.0	100	Good
October 21, 2025	0.03	12.102	0.561	4	0.0	100	Good

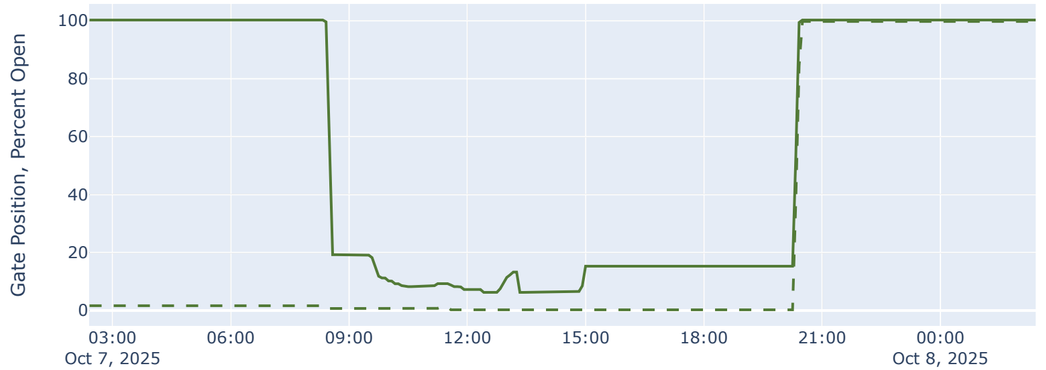
October 07, 2025 SPP326
RTC Site(s) Broadway Oak - v1.3.3

Event Data	Value
Event Start Date/Time	10/07/2025 02:25
Event End Date/Time	10/08/2025 02:25
Total Rainfall Accumulation (in)	1.23
Maximum Rainfall Intensity (in/hr)	0.79
Storm Event Duration (hr)	11.83
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

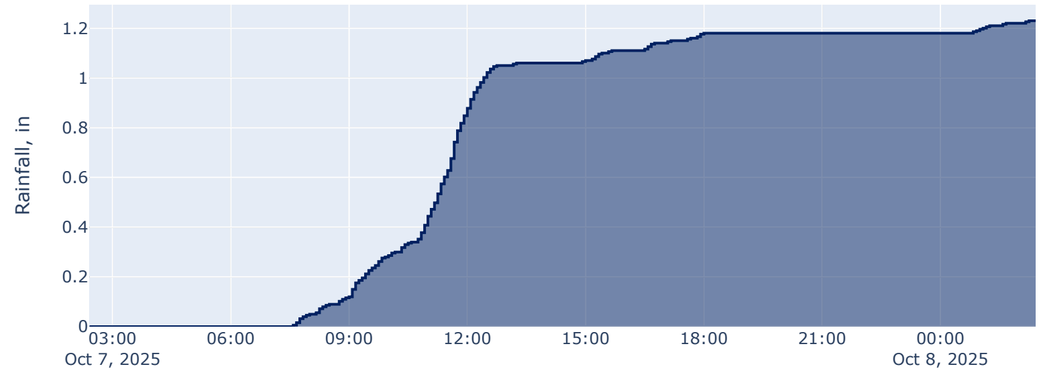
Overflow Data	Value
Overflow Volume Prevented (MG)	0.562
Percent Captured (%)	17
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	Yes
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	2.654
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	2.654
Overflow Duration (hr)	5.17
Event	October 07, 2025



RTC Sites	Broadway Oak Gate 1	Broadway Oak Gate 2
Site Depth at Activation (ft)	0.53	0.26
Site Return to Normal Depth (ft)	0.37	0.36
Time Activated	10/07/2025 08:25	10/07/2025 02:25
Time Returned to Normal	10/07/2025 20:25	10/07/2025 20:30



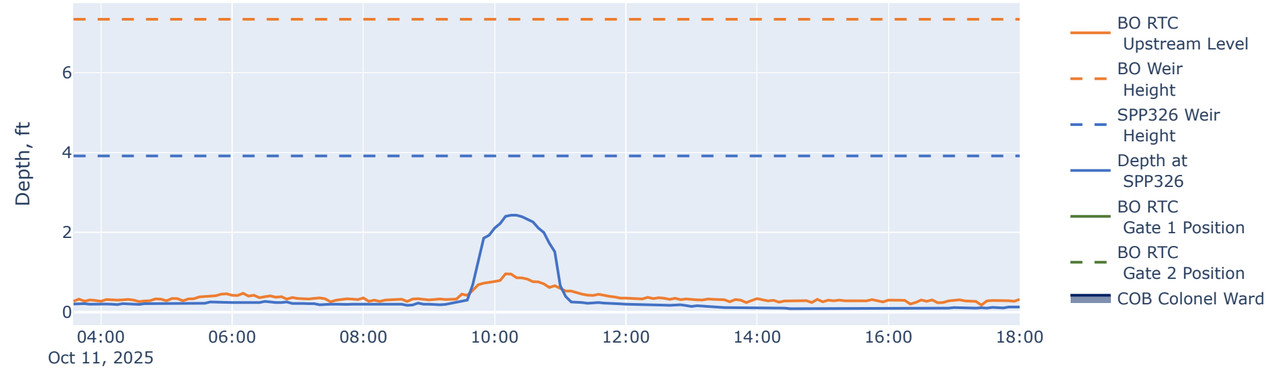
RTC Sites	Broadway Oak
Depth at Weir Crest (ft)	7.33
Maximum Storage Depth Reached (ft)	7.33
Volume Stored (MG)	0.562
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	1.37
Overflow Before Gate Activation	No
Overflow Before Storage Full	Yes



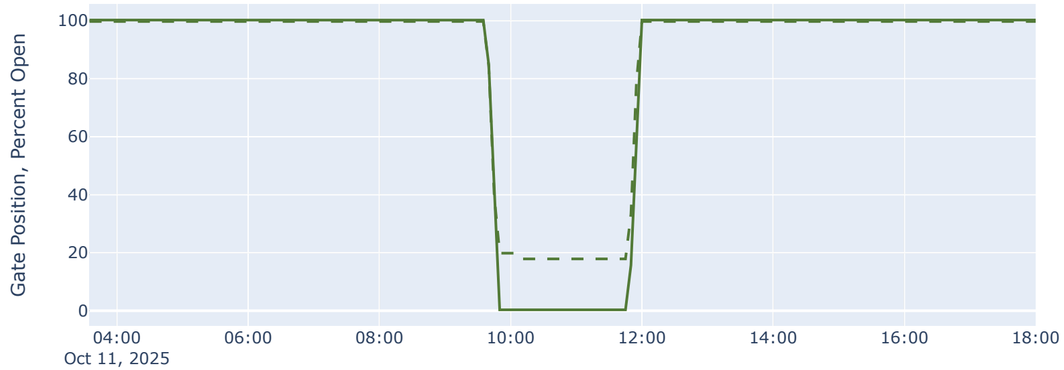
October 11, 2025 SPP326
RTC Site(s) Broadway Oak - v1.3.3

Event Data	Value
Event Start Date/Time	10/11/2025 03:35
Event End Date/Time	10/11/2025 18:00
Total Rainfall Accumulation (in)	0.12
Maximum Rainfall Intensity (in/hr)	0.12
Storm Event Duration (hr)	5.92
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

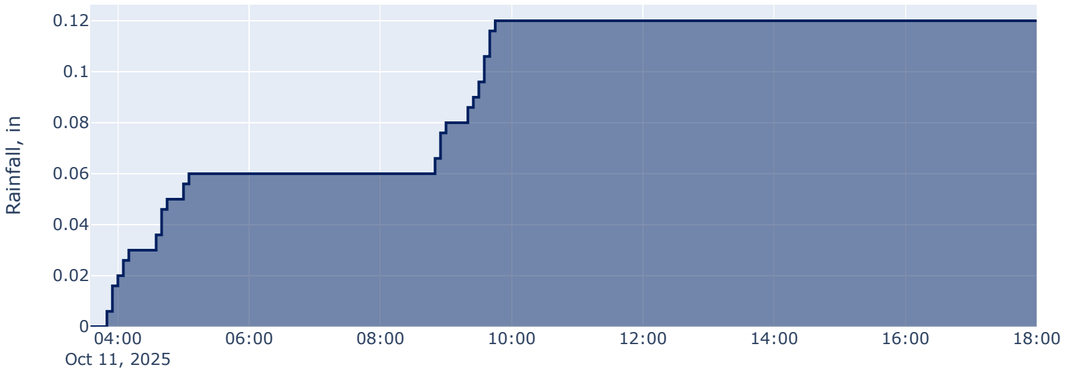
Overflow Data	Value
Overflow Volume Prevented (MG)	0.01
Percent Captured (%)	100
Unused Storage Volume (MG)	0.552
Overflow Before Storage Full	No
Storage Utilization (%)	2
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	October 11, 2025



RTC Sites	Broadway Oak Gate 1	Broadway Oak Gate 2
Site Depth at Activation (ft)	0.42	0.42
Site Return to Normal Depth (ft)	0.35	0.35
Time Activated	10/11/2025 09:35	10/11/2025 09:35
Time Returned to Normal	10/11/2025 12:00	10/11/2025 12:00



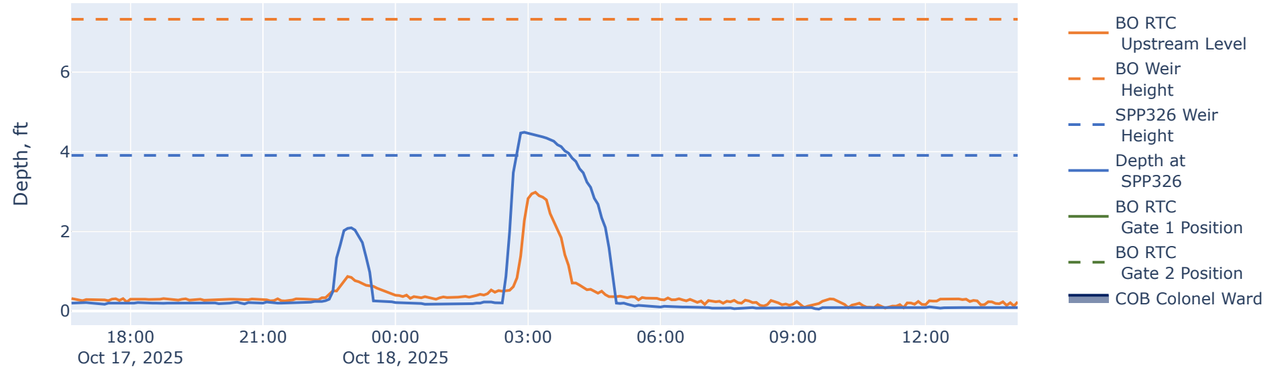
RTC Sites	Broadway Oak
Depth at Weir Crest (ft)	7.33
Maximum Storage Depth Reached (ft)	0.96
Volume Stored (MG)	0.01
Unused Storage Volume (MG)	0.552
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



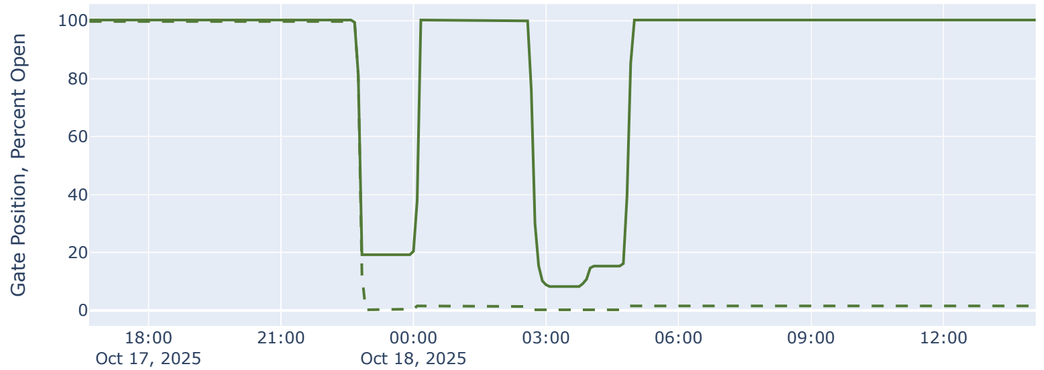
October 17, 2025 SPP326
RTC Site(s) Broadway Oak - v1.3.3

Event Data	Value
Event Start Date/Time	10/17/2025 16:40
Event End Date/Time	10/18/2025 14:05
Total Rainfall Accumulation (in)	0.23
Maximum Rainfall Intensity (in/hr)	0.07
Storm Event Duration (hr)	16.25
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

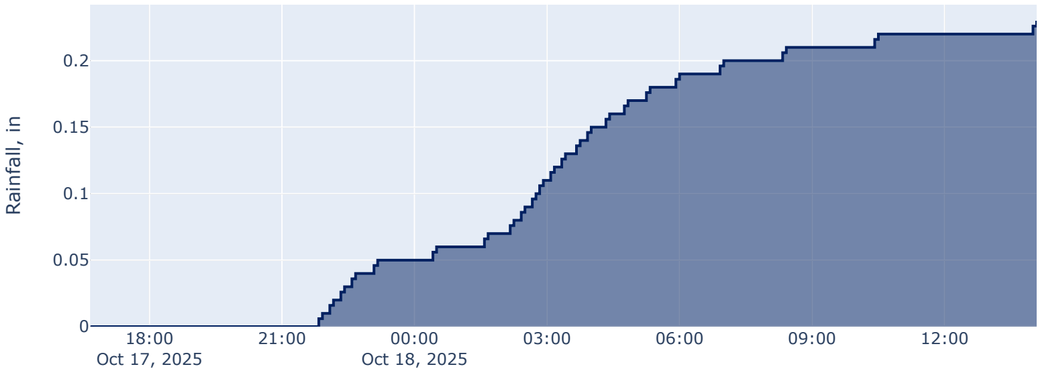
Overflow Data	Value
Overflow Volume Prevented (MG)	0.096
Percent Captured (%)	26
Unused Storage Volume (MG)	0.465
Overflow Before Storage Full	Yes
Storage Utilization (%)	17
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	0.278
If no, could SPP activation have been prevented?	Yes
Overflow Volume (MG)	0.278
Overflow Duration (hr)	1.25
Event	October 17, 2025



RTC Sites	Broadway Oak Gate 1	Broadway Oak Gate 2
Site Depth at Activation (ft)	0.5	0.5
Site Return to Normal Depth (ft)	0.36	N/A
Time Activated	10/17/2025 22:40	10/17/2025 22:40
Time Returned to Normal	10/18/2025 05:00	N/A



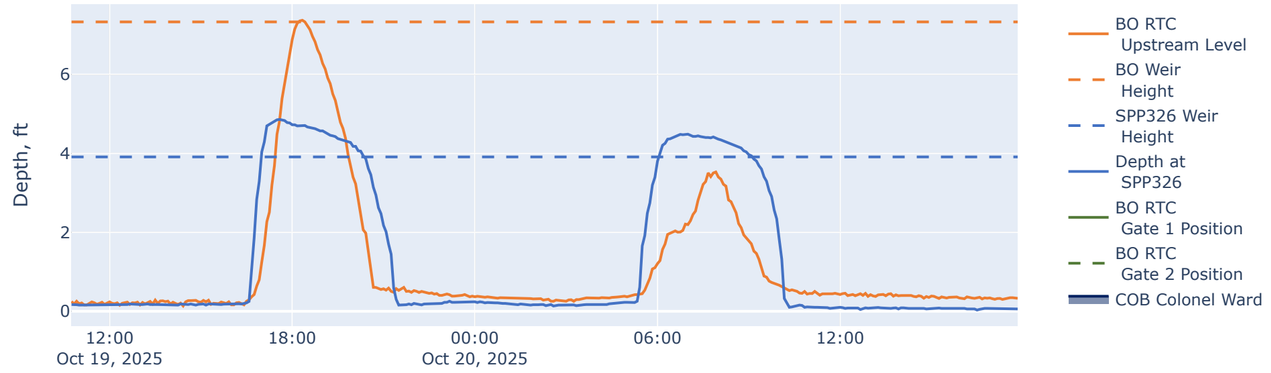
RTC Sites	Broadway Oak
Depth at Weir Crest (ft)	7.33
Maximum Storage Depth Reached (ft)	2.98
Volume Stored (MG)	0.096
Unused Storage Volume (MG)	0.465
RTC Depth at Overflow Start (ft)	0.83
Overflow Before Gate Activation	No
Overflow Before Storage Full	Yes



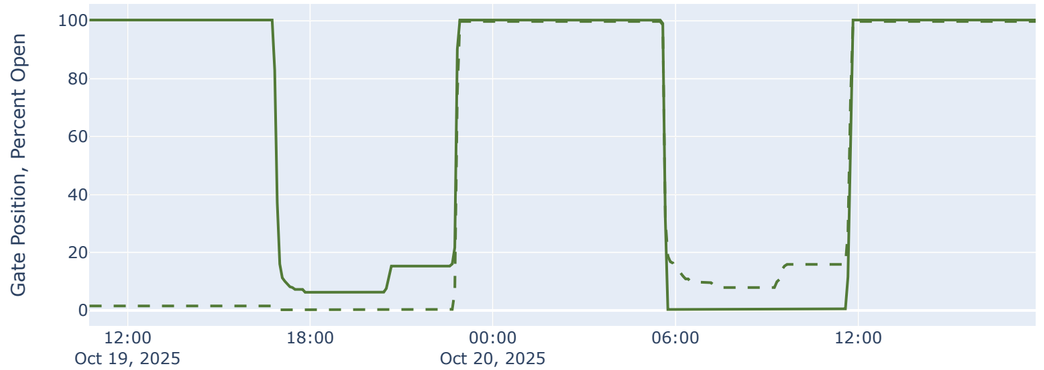
October 19, 2025 SPP326
RTC Site(s) Broadway Oak - v1.3.3

Event Data	Value
Event Start Date/Time	10/19/2025 10:45
Event End Date/Time	10/20/2025 17:50
Total Rainfall Accumulation (in)	0.03
Maximum Rainfall Intensity (in/hr)	0.07
Storm Event Duration (hr)	4.33
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

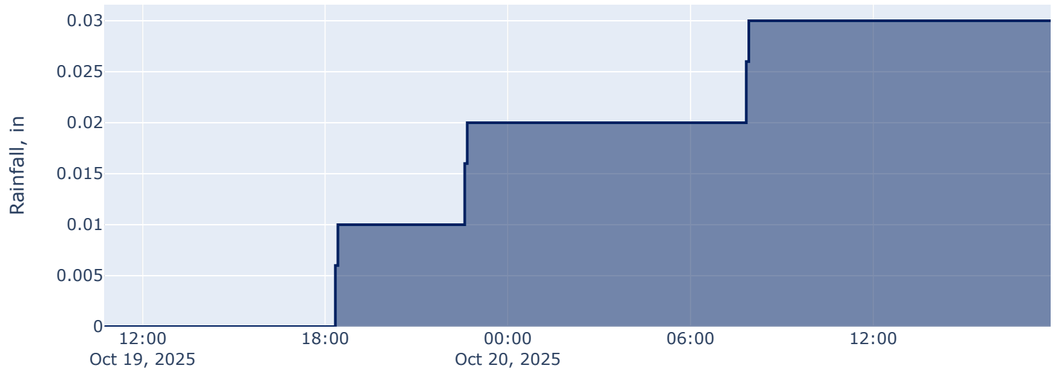
Overflow Data	Value
Overflow Volume Prevented (MG)	0.563
Percent Captured (%)	20
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	Yes
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	2.28
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	2.28
Overflow Duration (hr)	6.5
Event	October 19, 2025



RTC Sites	Broadway Oak Gate 1	Broadway Oak Gate 2
Site Depth at Activation (ft)	0.42	0.25
Site Return to Normal Depth (ft)	0.46	0.46
Time Activated	10/19/2025 16:45	10/19/2025 10:45
Time Returned to Normal	10/20/2025 11:50	10/20/2025 11:50



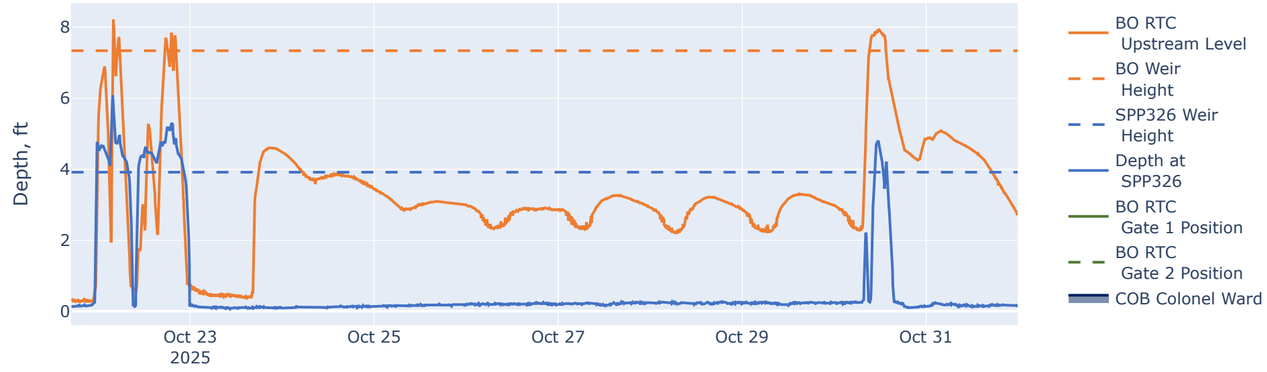
RTC Sites	Broadway Oak
Depth at Weir Crest (ft)	7.33
Maximum Storage Depth Reached (ft)	7.33
Volume Stored (MG)	0.563
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	1.25
Overflow Before Gate Activation	No
Overflow Before Storage Full	Yes



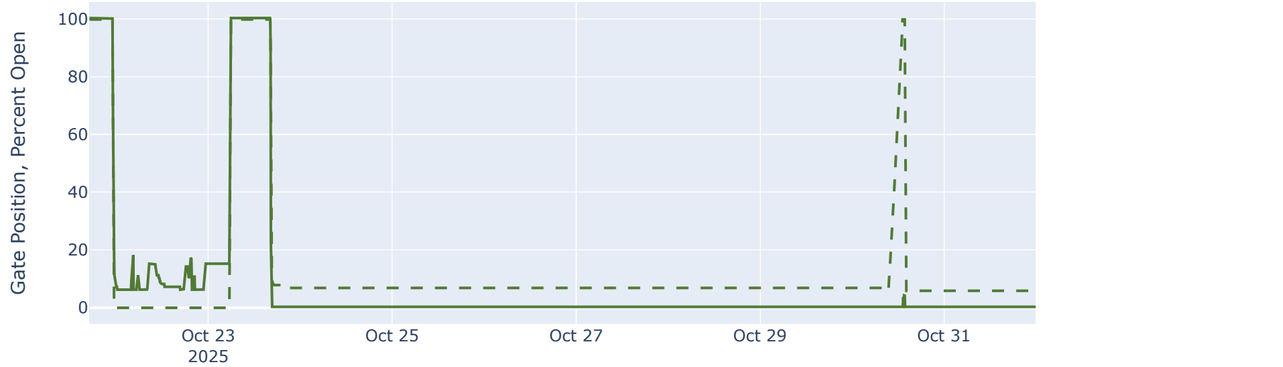
October 21, 2025 SPP326
RTC Site(s) Broadway Oak - v1.3.3

Event Data	Value
Event Start Date/Time	10/21/2025 17:00
Event End Date/Time	10/31/2025 23:55
Total Rainfall Accumulation (in)	0.03
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

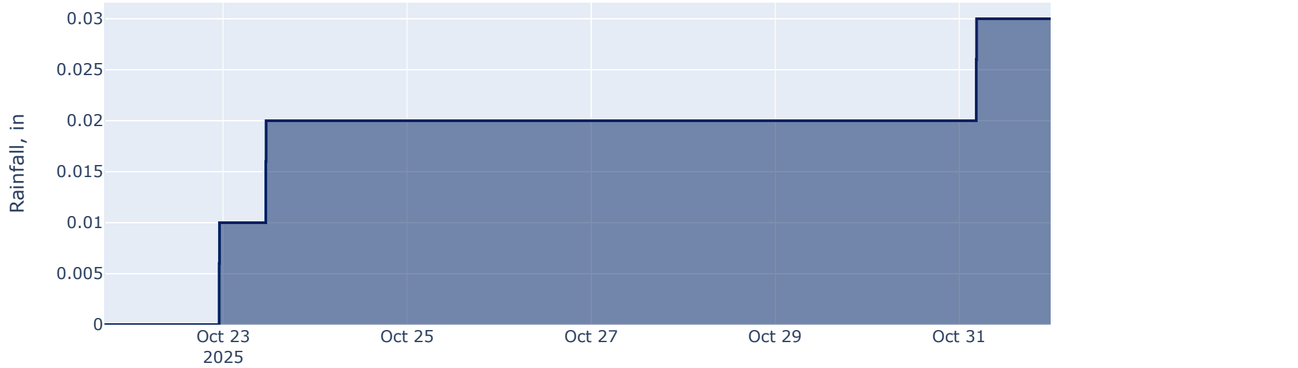
Overflow Data	Value
Overflow Volume Prevented (MG)	0.561
Percent Captured (%)	4
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	Yes
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	12.102
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	12.102
Overflow Duration (hr)	23.17
Event	October 21, 2025



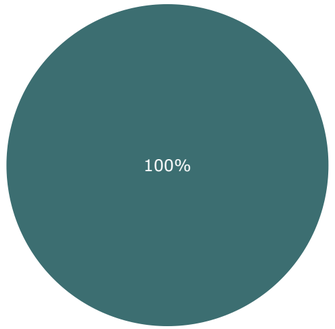
RTC Sites	Broadway Oak Gate 1	Broadway Oak Gate 2
Site Depth at Activation (ft)	0.53	0.47
Site Return to Normal Depth (ft)	0.45	7.77
Time Activated	10/21/2025 23:00	10/21/2025 22:55
Time Returned to Normal	10/23/2025 05:40	10/30/2025 13:10

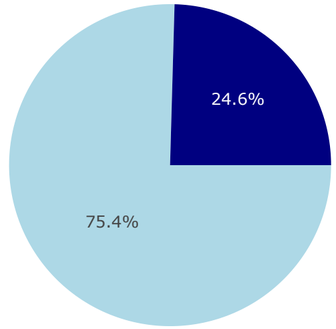


RTC Sites	Broadway Oak
Depth at Weir Crest (ft)	7.33
Maximum Storage Depth Reached (ft)	7.33
Volume Stored (MG)	0.561
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	2.11
Overflow Before Gate Activation	No
Overflow Before Storage Full	Yes



Nov2025 KPI Report for SPP326
RTC Site(s) Broadway Oak - v1.3.3





Storage Utilized Before SPP Activation Occurred
Occurred SPP Overflow Volume
Prevented SPP Overflow Volume

Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at COB Colonel Ward (in)
0	1	0.483	1.484	1.77

Event	Total Rain COB Colonel Ward (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
November 01, 2025	1.77	1.484	0.483	25	0.0	100	Good

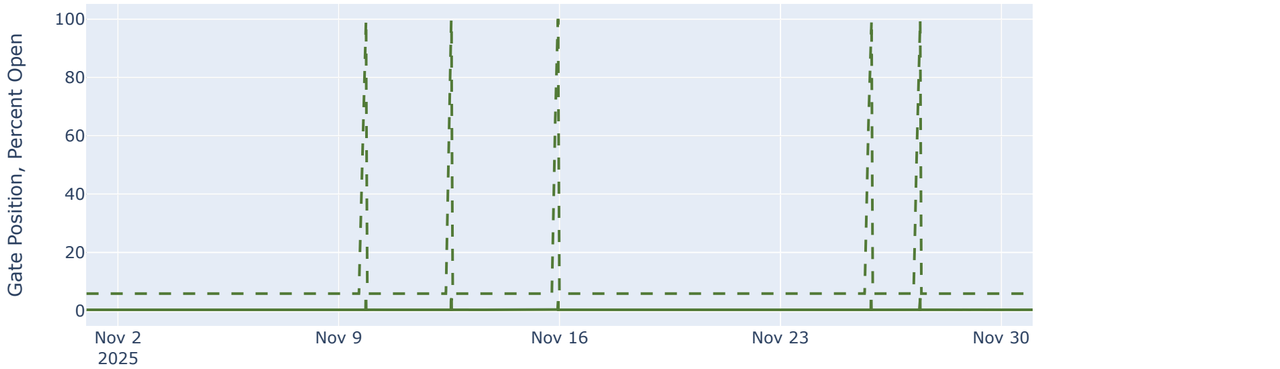
November 01, 2025 SPP326
RTC Site(s) Broadway Oak - v1.3.3

Event Data	Value
Event Start Date/Time	11/01/2025 00:00
Event End Date/Time	11/30/2025 23:55
Total Rainfall Accumulation (in)	1.77
Maximum Rainfall Intensity (in/hr)	0.24
Storm Event Duration (hr)	111.08
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

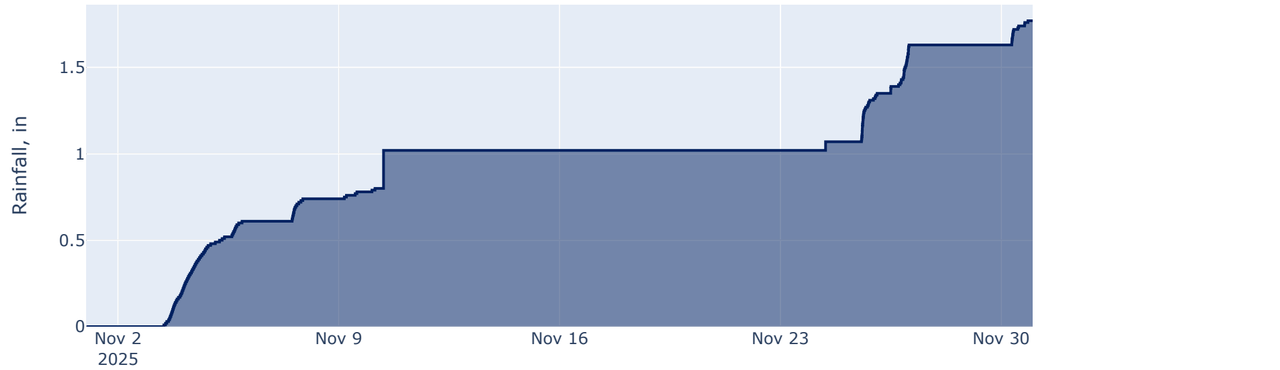
Overflow Data	Value
Overflow Volume Prevented (MG)	0.483
Percent Captured (%)	25
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	No
If no, what is the overflow volume when storage was available upstream? (MG)	1.484
If no, could SPP activation have been prevented?	No
Overflow Volume (MG)	1.484
Overflow Duration (hr)	3.58
Event	November 01, 2025



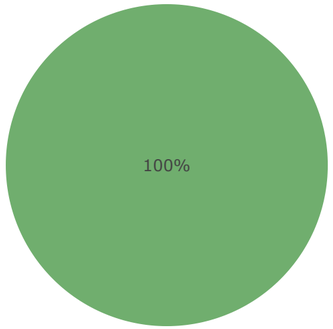
RTC Sites	Broadway Oak Gate 1	Broadway Oak Gate 2
Site Depth at Activation (ft)	2.68	2.68
Site Return to Normal Depth (ft)	N/A	7.73
Time Activated	11/01/2025 00:00	11/01/2025 00:00
Time Returned to Normal	N/A	11/27/2025 09:40

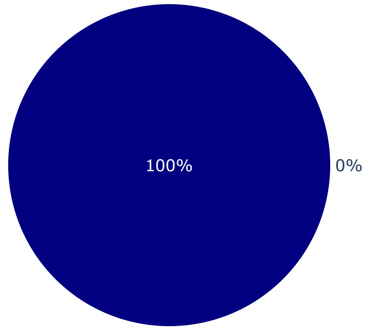


RTC Sites	Broadway Oak
Depth at Weir Crest (ft)	7.33
Maximum Storage Depth Reached (ft)	7.33
Volume Stored (MG)	0.483
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	7.86
Overflow Before Gate Activation	No
Overflow Before Storage Full	No



Dec2025 KPI Report for SPP326
RTC Site(s) Broadway Oak - v1.3.3





SPP Activation Prevented
Prevented SPP Overflow Volume
Occurred SPP Overflow Volume

Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Smith Perry (in)
2	0	0.627	0.0	2.56

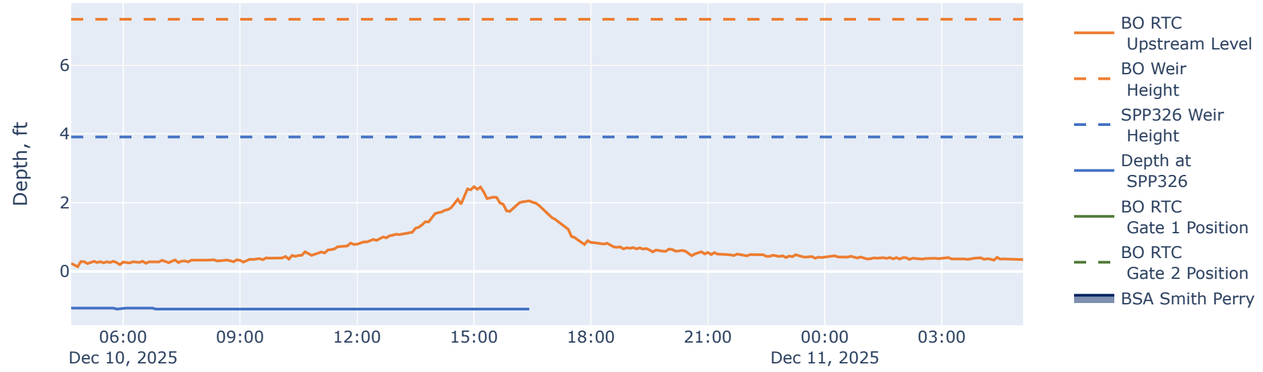
Event	Total Rain BSA Smith Perry (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)*	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
December 10, 2025	0.74	0.0	0.066	100	0.494	12	Poor
December 17, 2025	1.73	0.0	0.561	100	0.0	100	Poor

*Poor SPP data quality, Percent Captured is unknown for this month's events

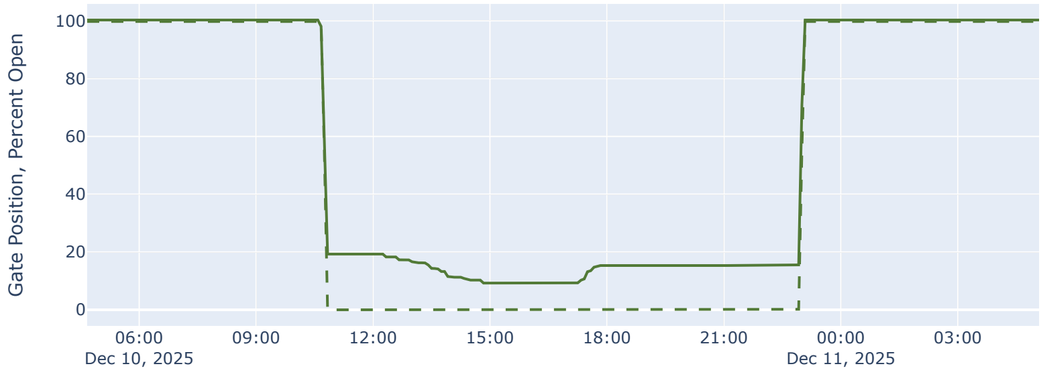
December 10, 2025 SPP326
RTC Site(s) Broadway Oak - v1.3.3

Event Data	Value
Event Start Date/Time	12/10/2025 04:40
Event End Date/Time	12/11/2025 05:05
Total Rainfall Accumulation (in)	0.74
Maximum Rainfall Intensity (in/hr)	0.36
Storm Event Duration (hr)	8.0
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	gap,negative

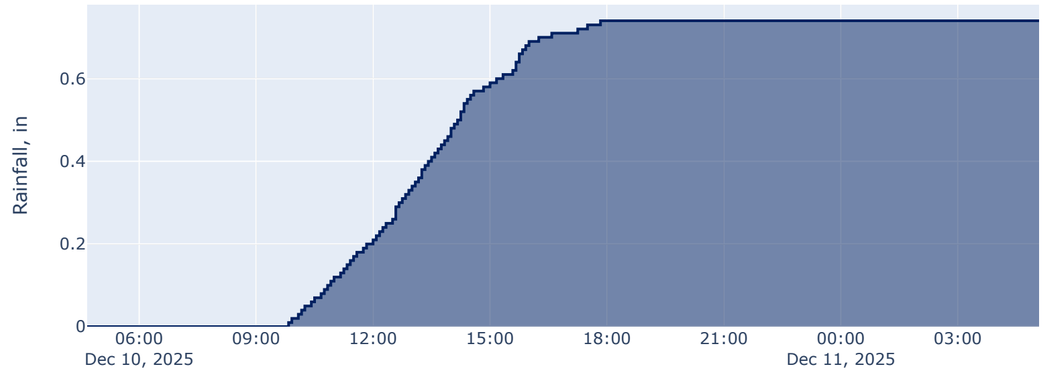
Overflow Data	Value
Overflow Volume Prevented (MG)	0.066
Percent Captured (%)	100
Unused Storage Volume (MG)	0.494
Overflow Before Storage Full	No
Storage Utilization (%)	12
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	December 10, 2025



RTC Sites	Broadway Oak Gate 1	Broadway Oak Gate 2
Site Depth at Activation (ft)	0.47	0.57
Site Return to Normal Depth (ft)	0.45	0.45
Time Activated	12/10/2025 10:35	12/10/2025 10:40
Time Returned to Normal	12/10/2025 23:05	12/10/2025 23:05



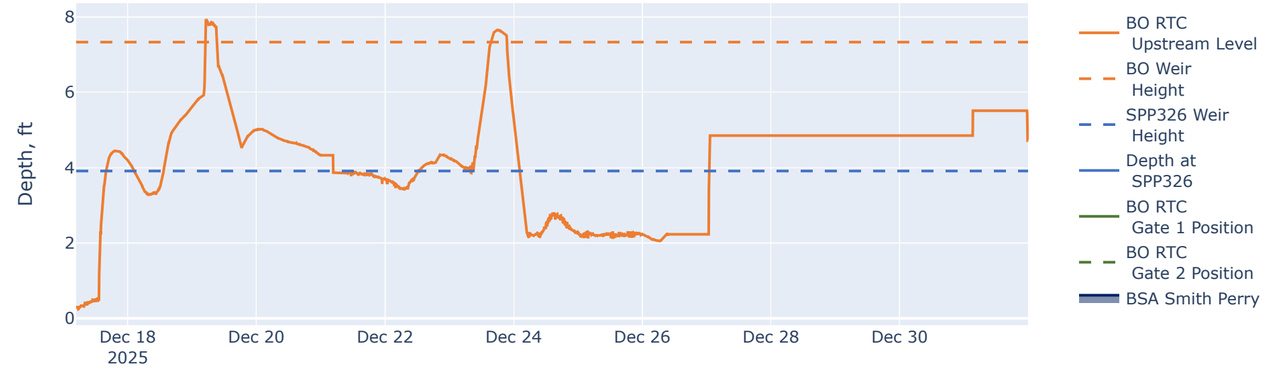
RTC Sites	Broadway Oak
Depth at Weir Crest (ft)	7.33
Maximum Storage Depth Reached (ft)	2.47
Volume Stored (MG)	0.066
Unused Storage Volume (MG)	0.494
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



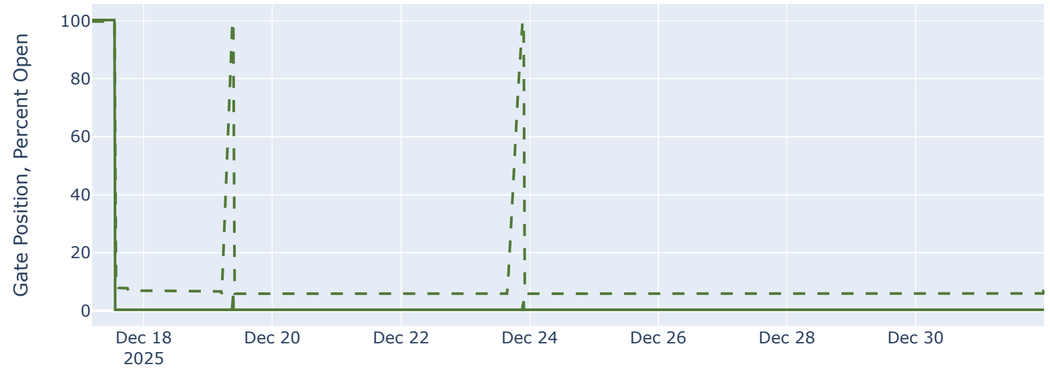
December 17, 2025 SPP326
RTC Site(s) Broadway Oak - v1.3.3

Event Data	Value
Event Start Date/Time	12/17/2025 04:45
Event End Date/Time	12/31/2025 23:55
Total Rainfall Accumulation (in)	1.73
Maximum Rainfall Intensity (in/hr)	0.48
Storm Event Duration (hr)	27.25
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	gap

Overflow Data	Value
Overflow Volume Prevented (MG)	0.561
Percent Captured (%)	100
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	December 17, 2025



RTC Sites	Broadway Oak Gate 1	Broadway Oak Gate 2
Site Depth at Activation (ft)	0.5	0.5
Site Return to Normal Depth (ft)	N/A	7.53
Time Activated	12/17/2025 13:05	12/17/2025 13:05
Time Returned to Normal	N/A	12/23/2025 21:00



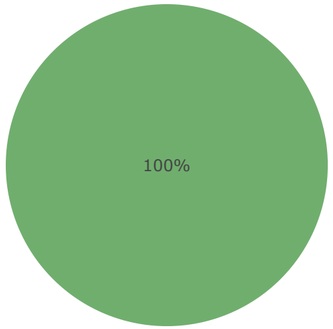
RTC Sites	Broadway Oak
Depth at Weir Crest (ft)	7.33
Maximum Storage Depth Reached (ft)	7.33
Volume Stored (MG)	0.561
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No

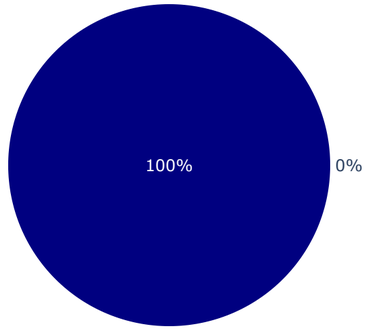


Jan2026 KPI Report for SPP326
RTC Site(s) Broadway Oak - v1.3.3

Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Smith Perry (in)
0	0	0	0	3.27

Feb2026 KPI Report for SPP326
RTC Site(s) Broadway Oak - v1.3.3





SPP Activation Prevented
Prevented SPP Overflow Volume
Occurred SPP Overflow Volume

Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Hazelwood RTC RG (in)
1	0	0.562	0.0	1.58

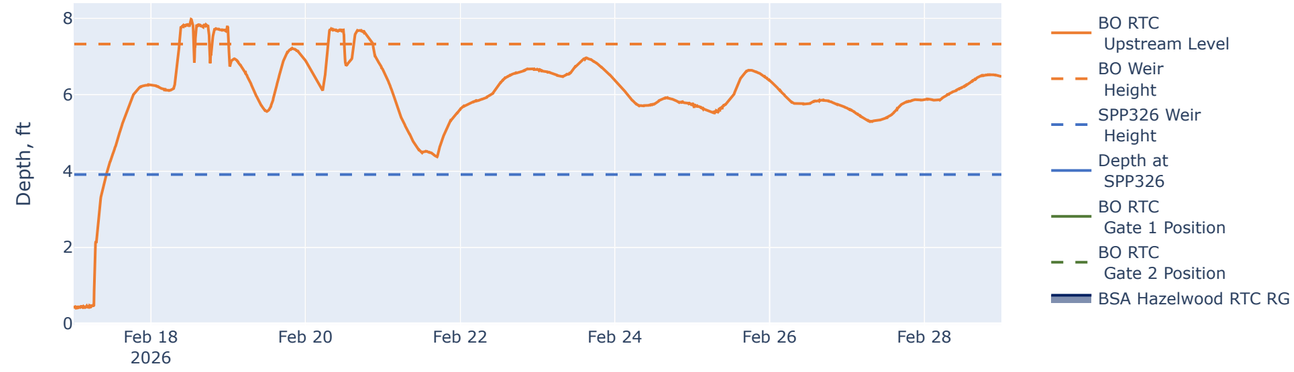
Event	Total Rain BSA Hazelwood RTC RG (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)*	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
February 17, 2026	1.26	0.0	0.562	100	0.0	100	Good

*Poor SPP data quality, Percent Captured is unknown for this month's events

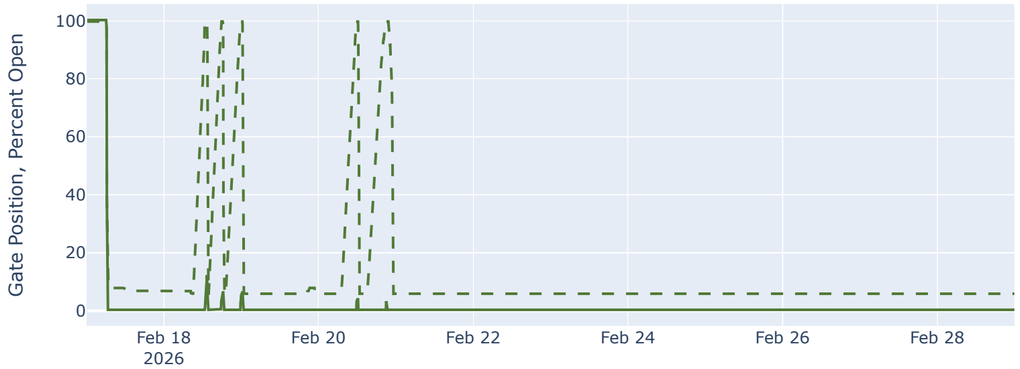
February 17, 2026 SPP326
RTC Site(s) Broadway Oak - v1.3.3

Event Data	Value
Event Start Date/Time	02/17/2026 00:15
Event End Date/Time	02/28/2026 23:55
Total Rainfall Accumulation (in)	1.26
Maximum Rainfall Intensity (in/hr)	0.24
Storm Event Duration (hr)	32.08
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

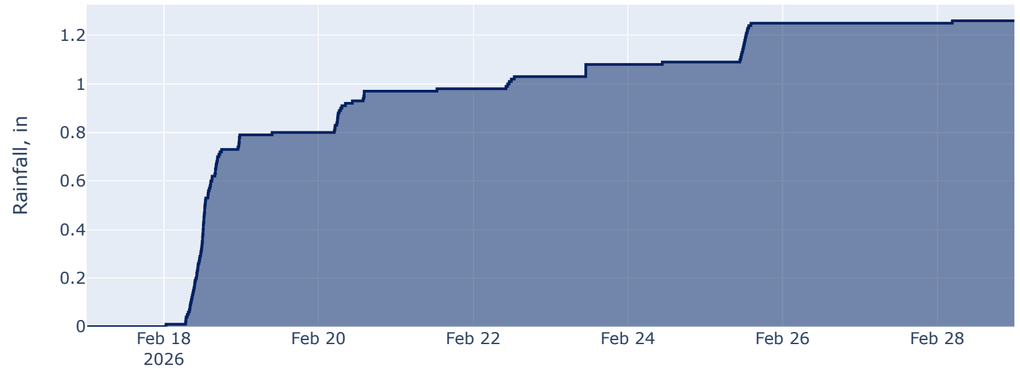
Overflow Data	Value
Overflow Volume Prevented (MG)	0.562
Percent Captured (%)	100
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	February 17, 2026



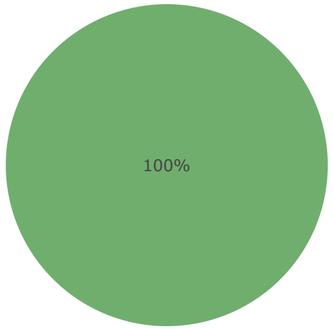
RTC Sites	Broadway Oak Gate 1	Broadway Oak Gate 2
Site Depth at Activation (ft)	0.45	0.48
Site Return to Normal Depth (ft)	N/A	7.39
Time Activated	02/17/2026 06:05	02/17/2026 06:10
Time Returned to Normal	N/A	02/20/2026 20:30

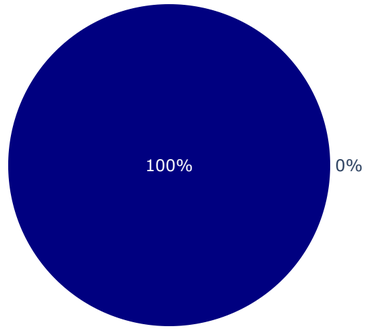


RTC Sites	Broadway Oak
Depth at Weir Crest (ft)	7.33
Maximum Storage Depth Reached (ft)	7.33
Volume Stored (MG)	0.562
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



Mar2026 KPI Report for SPP326
RTC Site(s) Broadway Oak - v1.3.3





SPP Activation Prevented
Prevented SPP Overflow Volume
Occurred SPP Overflow Volume

Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at COB Colonel Ward (in)
1	0	0.122	0.0	5.82

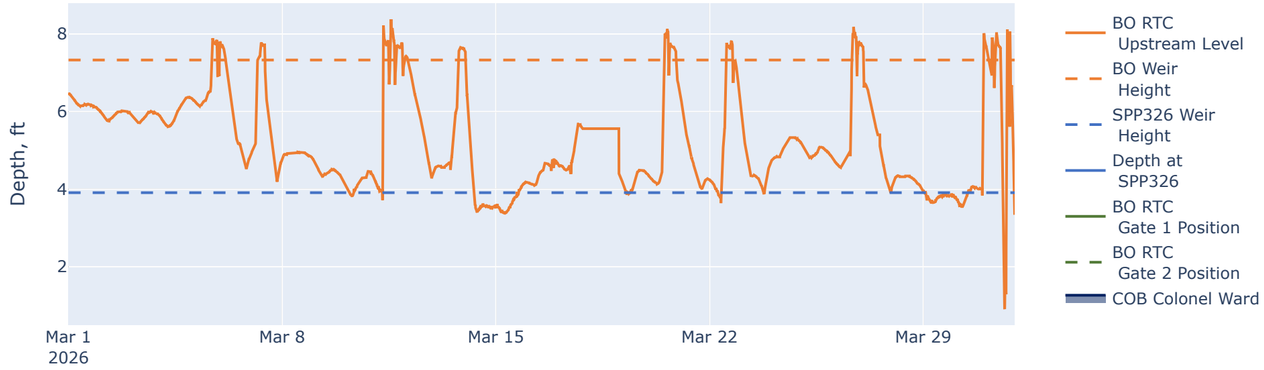
Event	Total Rain COB Colonel Ward (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)*	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
March 01, 2026	5.82	0.0	0.122	100	0.0	100	Good

*Poor SPP data quality, Percent Captured is unknown for this month's events

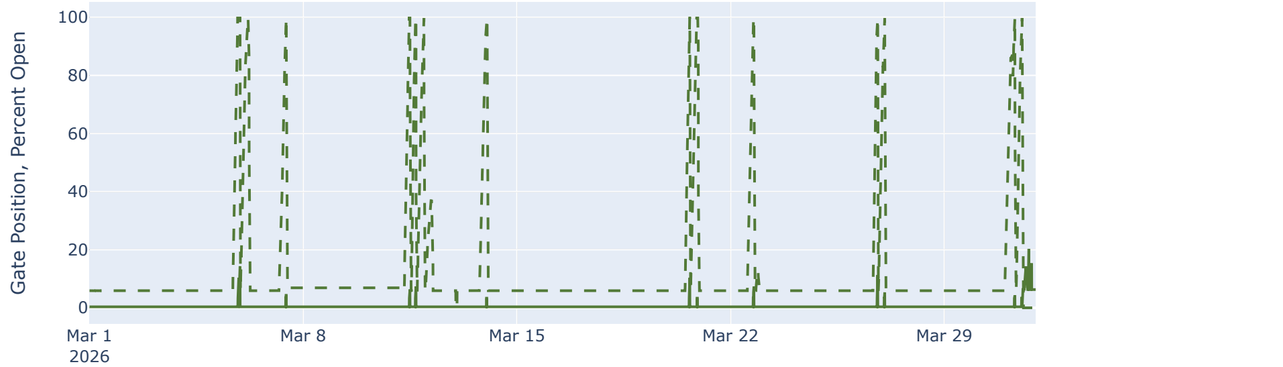
March 01, 2026 SPP326
RTC Site(s) Broadway Oak - v1.3.3

Event Data	Value
Event Start Date/Time	03/01/2026 00:00
Event End Date/Time	03/31/2026 23:50
Total Rainfall Accumulation (in)	5.82
Maximum Rainfall Intensity (in/hr)	1.56
Storm Event Duration (hr)	86.17
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

Overflow Data	Value
Overflow Volume Prevented (MG)	0.122
Percent Captured (%)	100
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	March 01, 2026



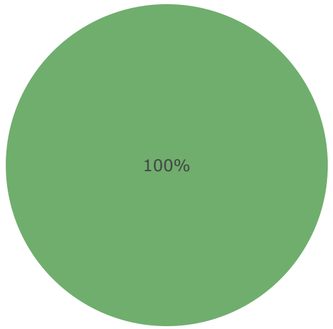
RTC Sites	Broadway Oak Gate 1	Broadway Oak Gate 2
Site Depth at Activation (ft)	6.47	6.47
Site Return to Normal Depth (ft)	N/A	7.64
Time Activated	03/01/2026 00:00	03/01/2026 00:00
Time Returned to Normal	N/A	03/31/2026 12:30

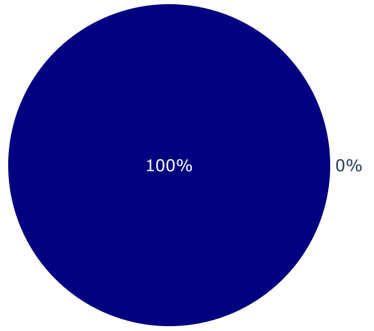


RTC Sites	Broadway Oak
Depth at Weir Crest (ft)	7.33
Maximum Storage Depth Reached (ft)	7.33
Volume Stored (MG)	0.122
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



Apr2026 KPI Report for SPP326
RTC Site(s) Broadway Oak - v1.3.3





SPP Activation Prevented
Prevented SPP Overflow Volume
Occurred SPP Overflow Volume

Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Smith Perry (in)
4	0	1.08	0.0	6.11

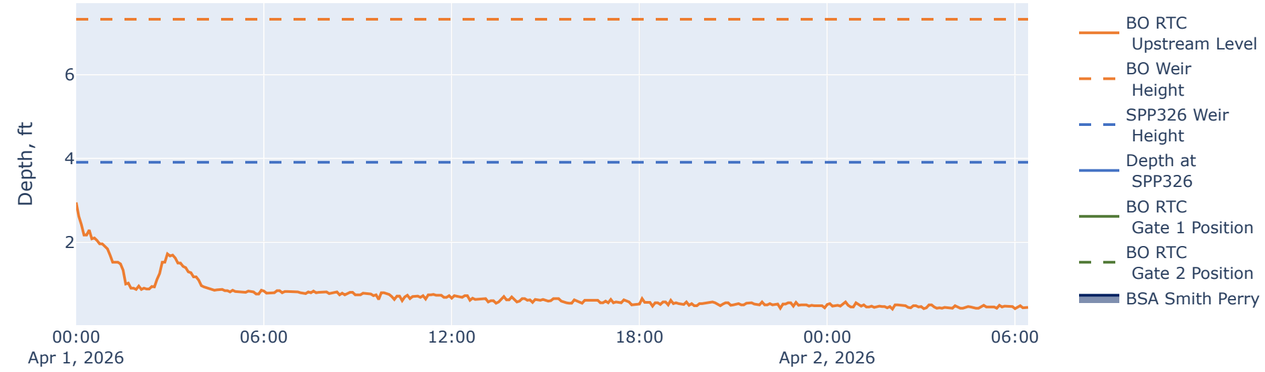
Event	Total Rain BSA Smith Perry (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)*	Unused Storage Volume (MG)	Storage Utilization (%)	Data Quality
April 01, 2026	0.11	0.0	0.09	100	0.466	16	Poor
April 03, 2026	0.11	0.0	0.021	100	0.54	4	Poor
April 04, 2026	0.85	0.0	0.407	100	0.154	73	Poor
April 14, 2026	1.11	0.0	0.562	100	0.0	100	Poor

*Poor SPP data quality, Percent Captured is unknown for this month's events

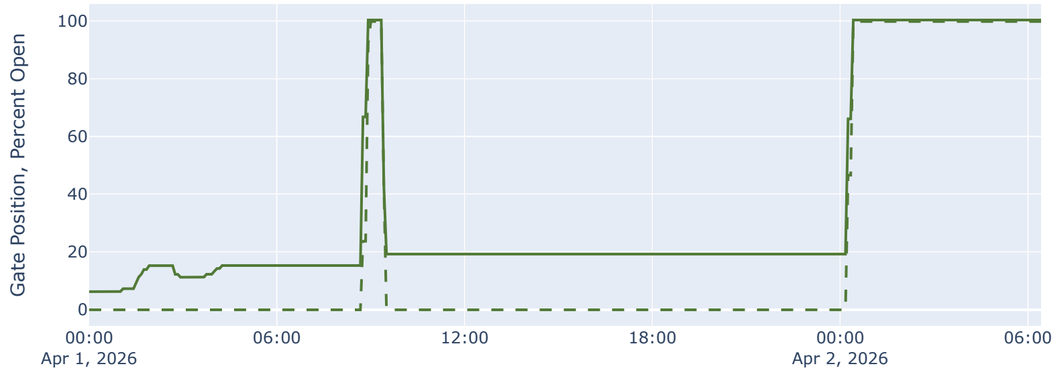
April 01, 2026 SPP326
RTC Site(s) Broadway Oak - v1.3.3

Event Data	Value
Event Start Date/Time	04/01/2026 00:00
Event End Date/Time	04/02/2026 06:25
Total Rainfall Accumulation (in)	0.11
Maximum Rainfall Intensity (in/hr)	0.24
Storm Event Duration (hr)	3.25
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	gap

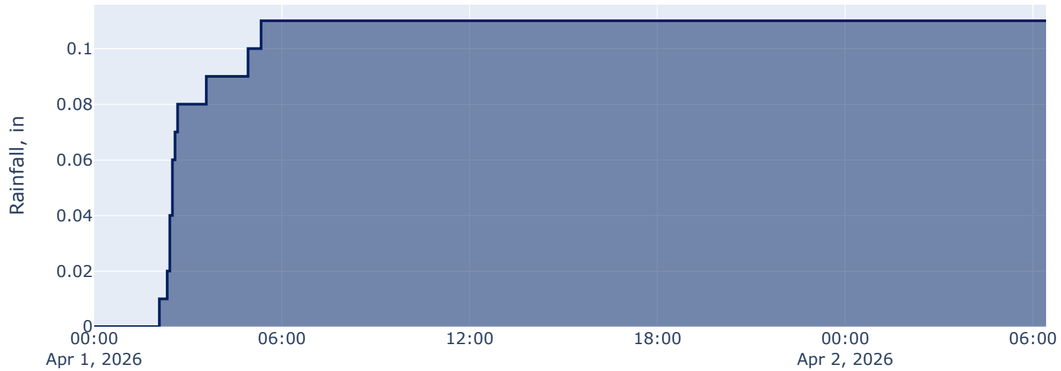
Overflow Data	Value
Overflow Volume Prevented (MG)	0.09
Percent Captured (%)	100
Unused Storage Volume (MG)	0.466
Overflow Before Storage Full	No
Storage Utilization (%)	16
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	April 01, 2026
Data Quality	Poor



RTC Sites	Broadway Oak Gate 1	Broadway Oak Gate 2
Site Depth at Activation (ft)	0.77	0.77
Site Return to Normal Depth (ft)	0.47	0.47
Time Activated	04/01/2026 00:00	04/01/2026 00:00
Time Returned to Normal	04/02/2026 00:25	04/02/2026 00:25



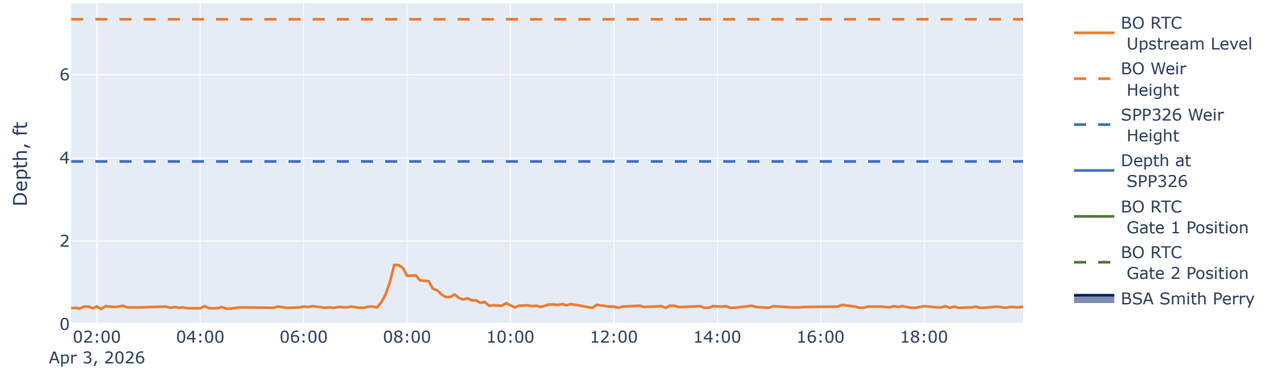
RTC Sites	Broadway Oak
Depth at Weir Crest (ft)	7.33
Maximum Storage Depth Reached (ft)	2.95
Volume Stored (MG)	0.09
Unused Storage Volume (MG)	0.466
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



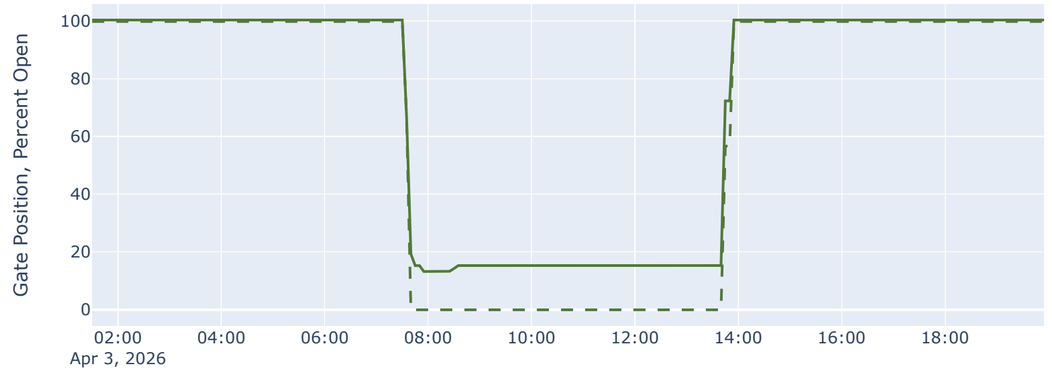
April 03, 2026 SPP326
RTC Site(s) Broadway Oak - v1.3.3

Event Data	Value
Event Start Date/Time	04/03/2026 01:30
Event End Date/Time	04/03/2026 19:55
Total Rainfall Accumulation (in)	0.11
Maximum Rainfall Intensity (in/hr)	0.6
Storm Event Duration (hr)	1.92
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	gap

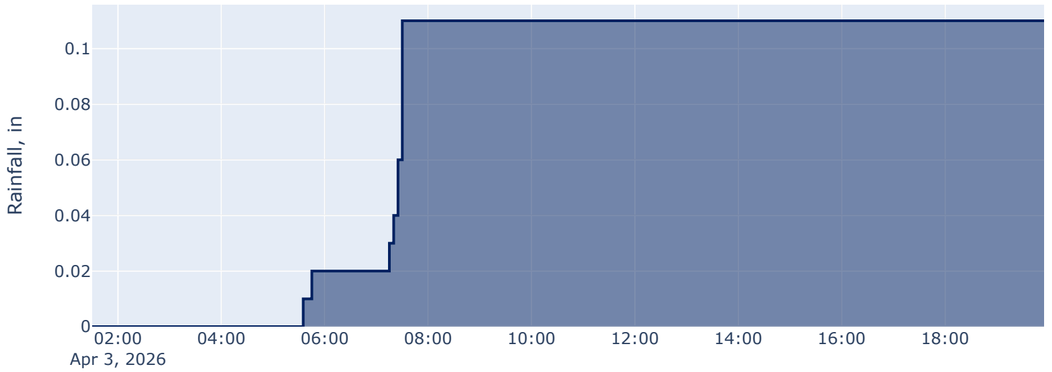
Overflow Data	Value
Overflow Volume Prevented (MG)	0.021
Percent Captured (%)	100
Unused Storage Volume (MG)	0.54
Overflow Before Storage Full	No
Storage Utilization (%)	4
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	April 03, 2026
Data Quality	Poor



RTC Sites	Broadway Oak Gate 1	Broadway Oak Gate 2
Site Depth at Activation (ft)	0.52	0.52
Site Return to Normal Depth (ft)	0.43	0.43
Time Activated	04/03/2026 07:30	04/03/2026 07:30
Time Returned to Normal	04/03/2026 13:55	04/03/2026 13:55



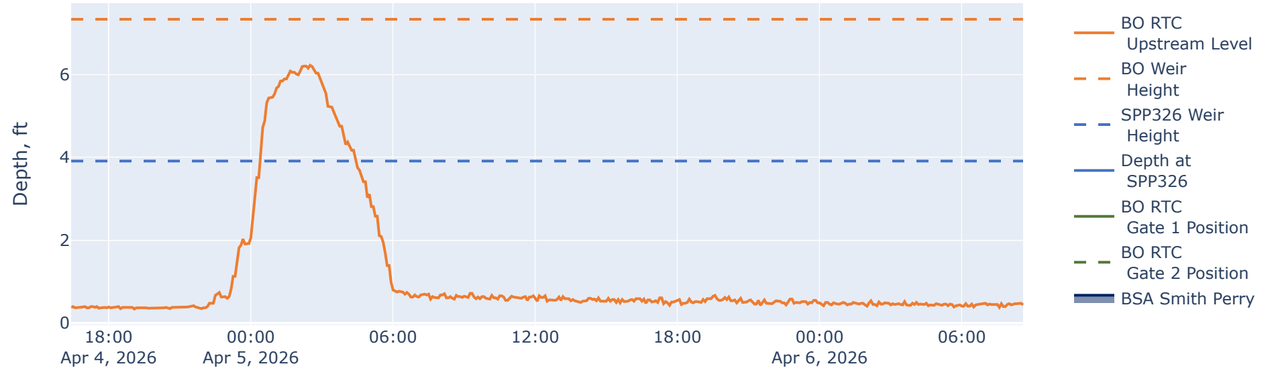
RTC Sites	Broadway Oak
Depth at Weir Crest (ft)	7.33
Maximum Storage Depth Reached (ft)	1.42
Volume Stored (MG)	0.021
Unused Storage Volume (MG)	0.54
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



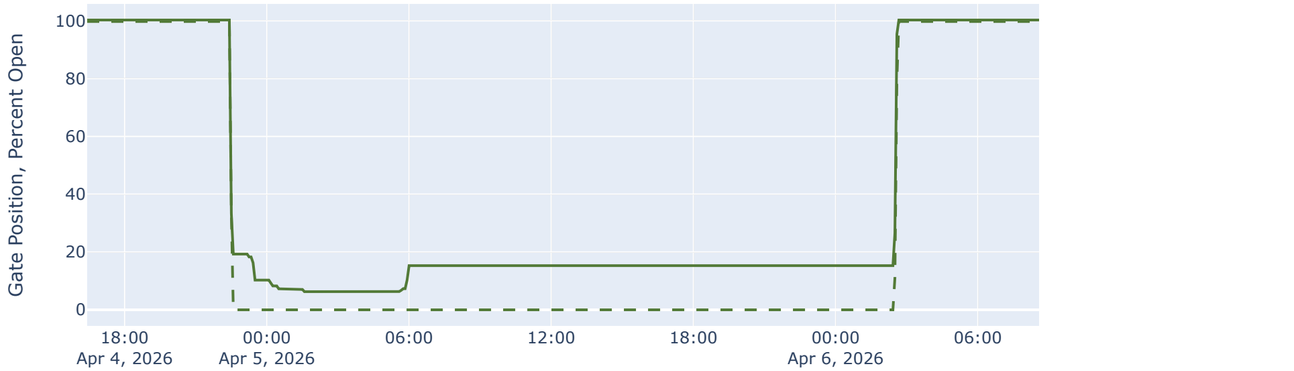
April 04, 2026 SPP326
RTC Site(s) Broadway Oak - v1.3.3

Event Data	Value
Event Start Date/Time	04/04/2026 16:25
Event End Date/Time	04/06/2026 08:35
Total Rainfall Accumulation (in)	0.85
Maximum Rainfall Intensity (in/hr)	0.48
Storm Event Duration (hr)	6.92
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	gap

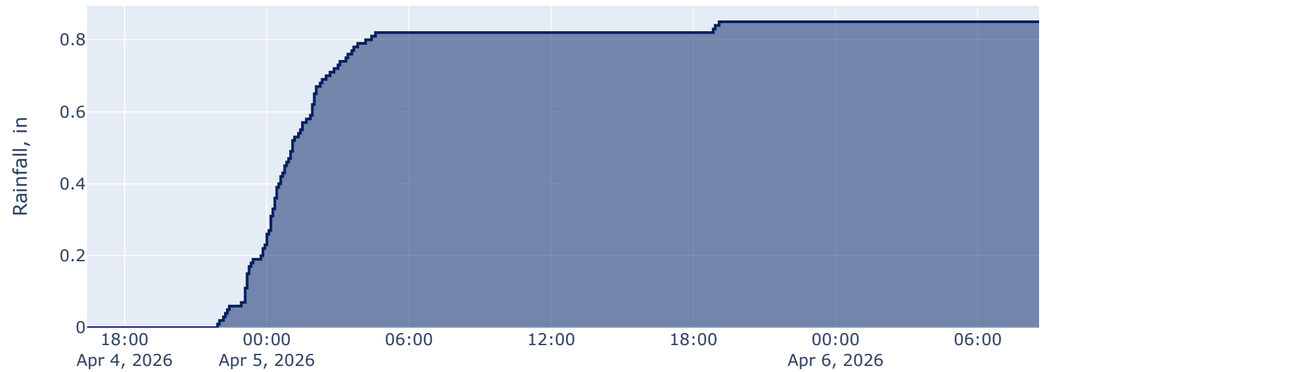
Overflow Data	Value
Overflow Volume Prevented (MG)	0.407
Percent Captured (%)	100
Unused Storage Volume (MG)	0.154
Overflow Before Storage Full	No
Storage Utilization (%)	73
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	April 04, 2026
Data Quality	Poor



RTC Sites	Broadway Oak Gate 1	Broadway Oak Gate 2
Site Depth at Activation (ft)	0.48	0.48
Site Return to Normal Depth (ft)	0.46	0.46
Time Activated	04/04/2026 22:25	04/04/2026 22:25
Time Returned to Normal	04/06/2026 02:40	04/06/2026 02:40



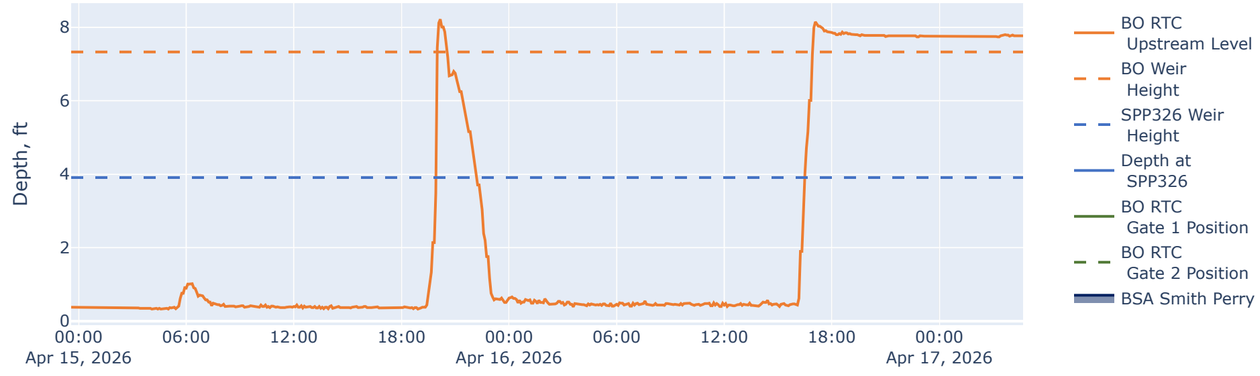
RTC Sites	Broadway Oak
Depth at Weir Crest (ft)	7.33
Maximum Storage Depth Reached (ft)	6.22
Volume Stored (MG)	0.407
Unused Storage Volume (MG)	0.154
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



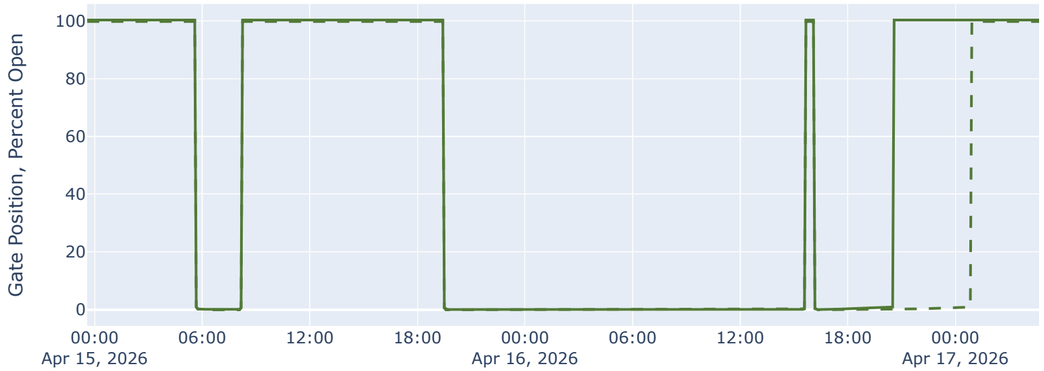
April 14, 2026 SPP326
RTC Site(s) Broadway Oak - v1.3.3

Event Data	Value
Event Start Date/Time	04/14/2026 23:35
Event End Date/Time	04/17/2026 04:40
Total Rainfall Accumulation (in)	1.11
Maximum Rainfall Intensity (in/hr)	2.16
Storm Event Duration (hr)	6.33
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Poor
Data Issues	gap

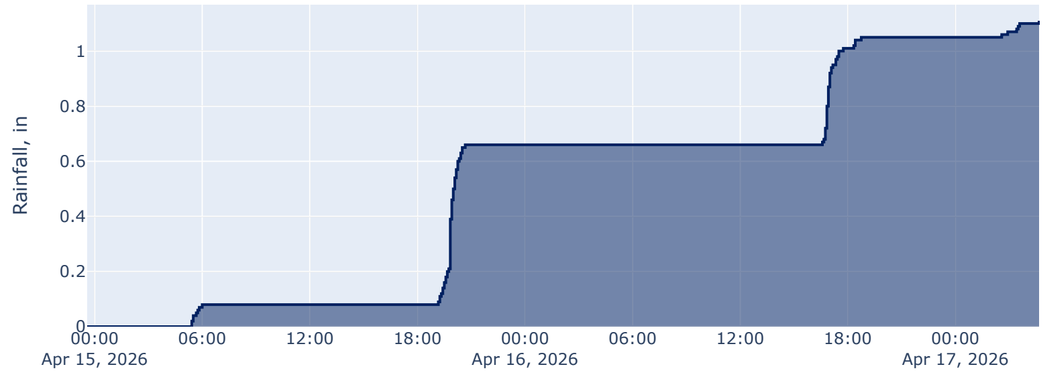
Overflow Data	Value
Overflow Volume Prevented (MG)	0.562
Percent Captured (%)	100
Unused Storage Volume (MG)	0.0
Overflow Before Storage Full	No
Storage Utilization (%)	100
SPP Activation Prevented	Yes
If no, what is the overflow volume when storage was available upstream? (MG)	N/A
If no, could SPP activation have been prevented?	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	April 14, 2026
Data Quality	Poor



RTC Sites	Broadway Oak Gate 1	Broadway Oak Gate 2
Site Depth at Activation (ft)	0.41	0.41
Site Return to Normal Depth (ft)	7.78	7.76
Time Activated	04/15/2026 05:35	04/15/2026 05:35
Time Returned to Normal	04/16/2026 20:35	04/17/2026 00:55



RTC Sites	Broadway Oak
Depth at Weir Crest (ft)	7.33
Maximum Storage Depth Reached (ft)	7.33
Volume Stored (MG)	0.562
Unused Storage Volume (MG)	0.0
RTC Depth at Overflow Start (ft)	N/A
Overflow Before Gate Activation	N/A
Overflow Before Storage Full	No



May2026 KPI Report for SPP326
RTC Site(s) Broadway Oak - v1.3.3

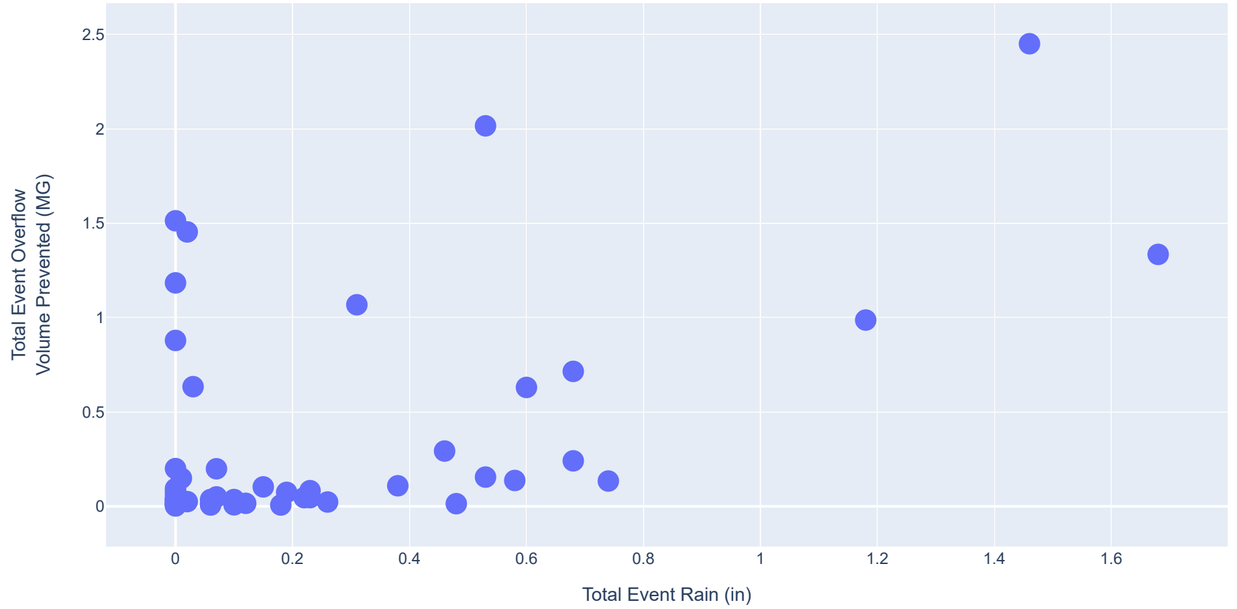
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Smith Perry (in)
0	0	0	0	5.05

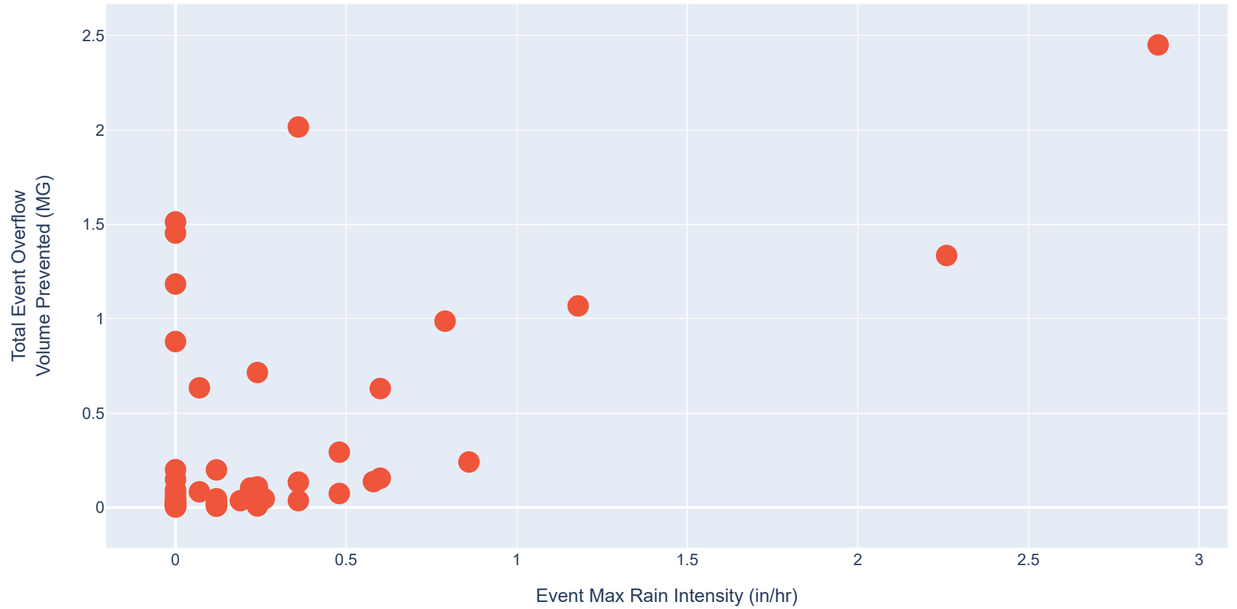
Jun2026 KPI Report for SPP326
RTC Site(s) Broadway Oak - v1.3.3

Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Smith Perry (in)
0	0	0	0	4.7

2026 KPI Report for MillRace
RTC Site(s) Mill Race - v1.3.3

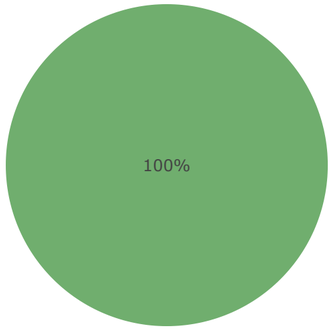
Metric	Value
Number of Occurred SPP Overflow Events	7.0
Occurred SPP Overflow Volume (MG)	51.039
Number of Prevented SPP Overflow Events	45.0
Prevented SPP Overflow Volume (MG)	17.562
*Total Observed Rain (in)	33.77

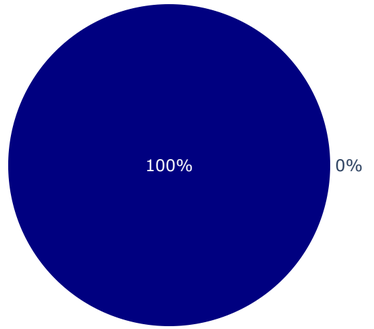




*Observed rain data sources include BSA Smith Perry (June)

Jul2025 KPI Report for MillRace
RTC Site(s) Mill Race - v1.3.3





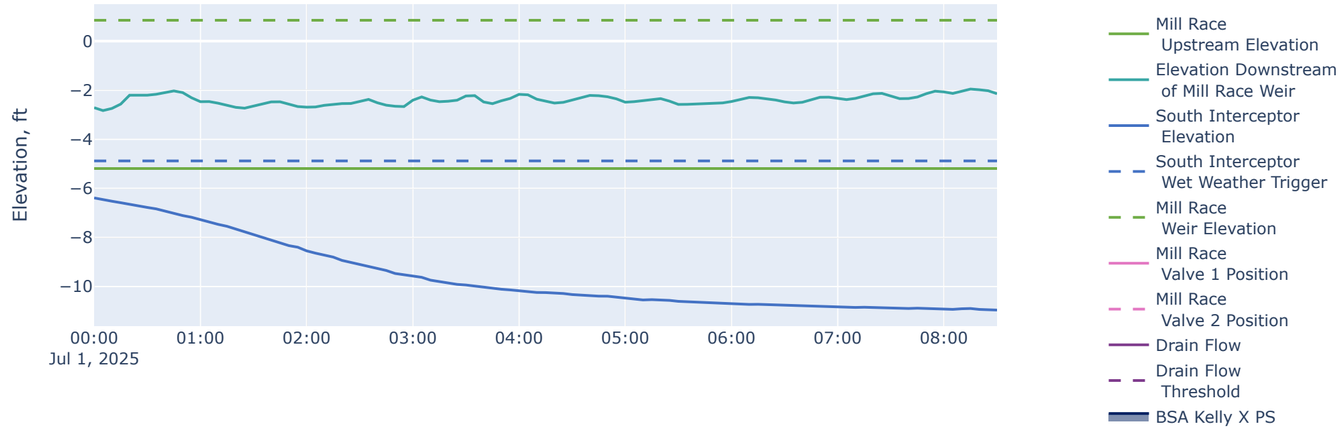
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Kelly X PS (in)
8	0	0.306	0.0	0.63

Event	Total Rain BSA Kelly X PS (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Seiche in Wet Weather	Data Quality
July 01, 2025	0.06	0.0	0.011	100	N/A	Good
July 02, 2025	0.0	0.0	0.045	100	N/A	Good
July 12, 2025	0.23	0.0	0.046	100	N/A	Good
July 20, 2025	0.1	0.0	0.008	100	N/A	Good
July 23, 2025	0.0	0.0	0.017	100	N/A	Good
July 25, 2025	0.02	0.0	0.025	100	N/A	Good
July 26, 2025	0.19	0.0	0.074	100	N/A	Good
July 30, 2025	0.0	0.0	0.08	100	N/A	Good

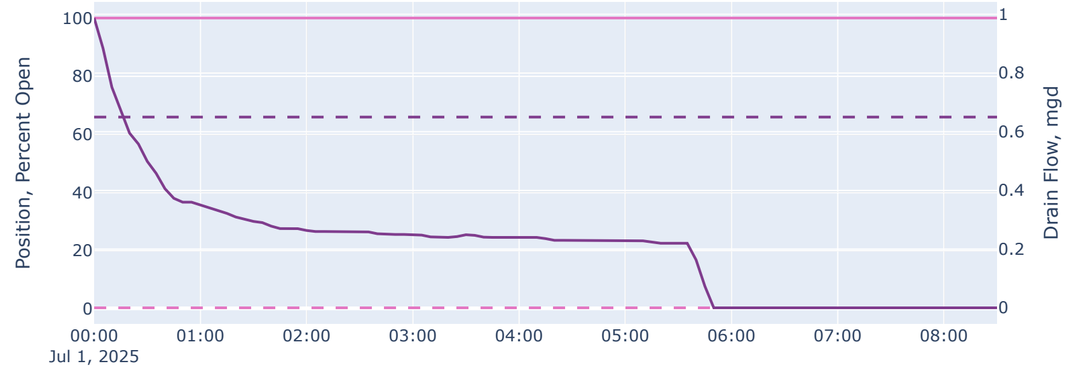
July 01, 2025 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	07/01/2025 00:00
Event End Date/Time	07/01/2025 08:30
Total Rainfall Accumulation (in)	0.06
Maximum Rainfall Intensity (in/hr)	0.12
Storm Event Duration (hr)	8.0
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

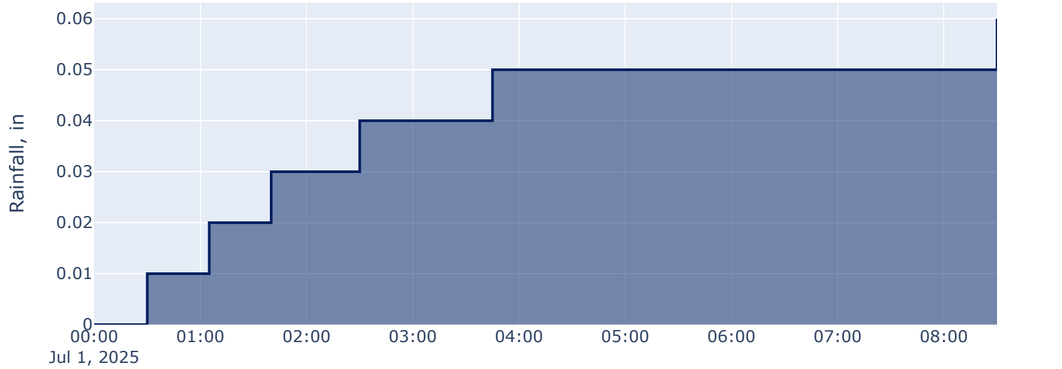
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.011
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	July 01, 2025
Data Quality	Good
Total Rain (in)	0.06
Max Rain Intensity (in/hr)	0.12



RTC Sites	Mill Race DV1	Mill Race DV2
Site Depth at Activation (ft)	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A
Time Activated	N/A	N/A
Time Returned to Normal	N/A	N/A



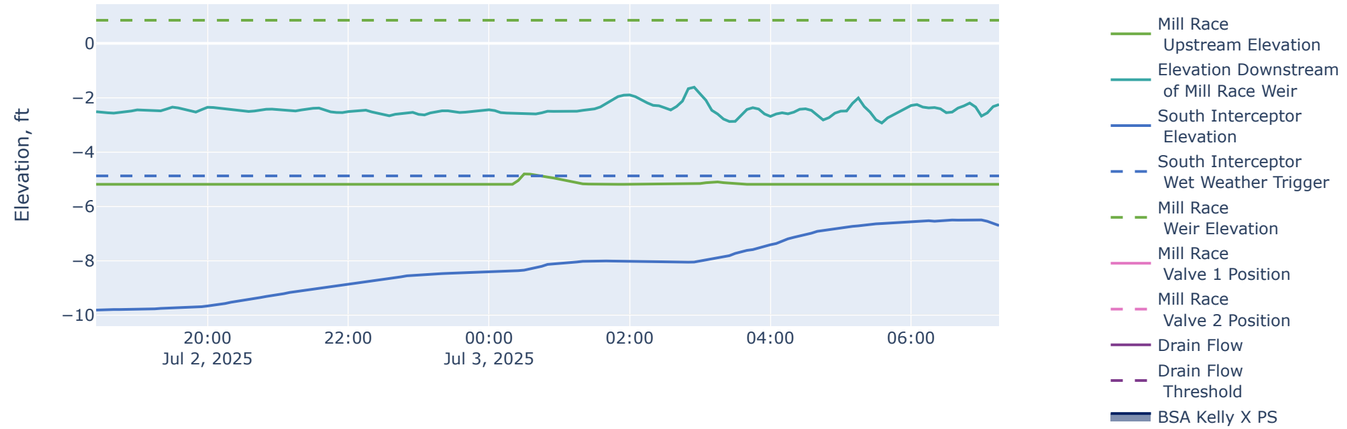
RTC Sites	Mill Race
Total Volume Captured (MG)	0.011
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



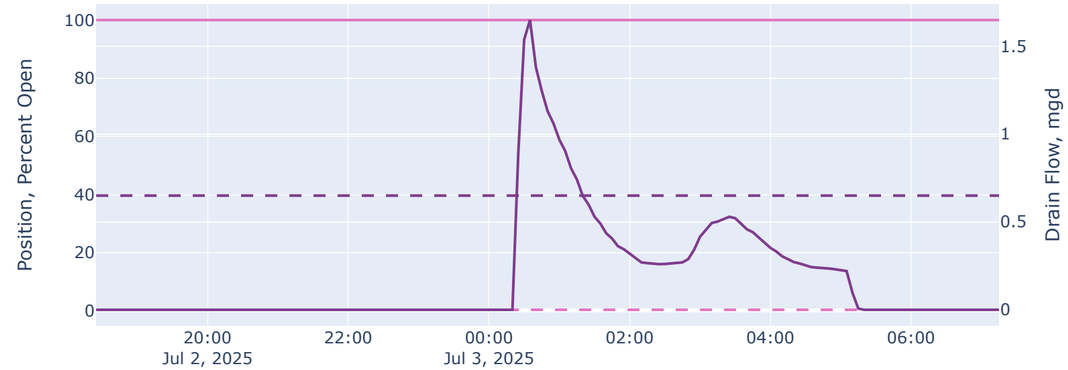
July 02, 2025 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	07/02/2025 18:25
Event End Date/Time	07/03/2025 07:15
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

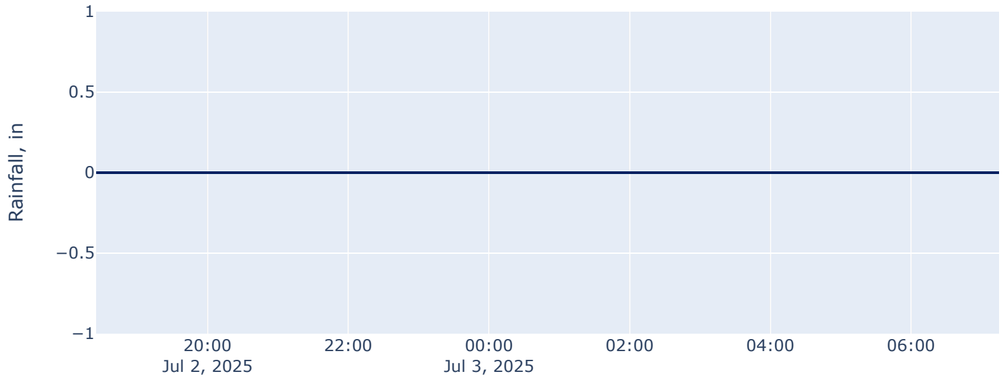
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.045
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	July 02, 2025
Data Quality	Good
Total Rain (in)	0.0
Max Rain Intensity (in/hr)	N/A



RTC Sites	Mill Race DV1	Mill Race DV2
Site Depth at Activation (ft)	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A
Time Activated	N/A	N/A
Time Returned to Normal	N/A	N/A



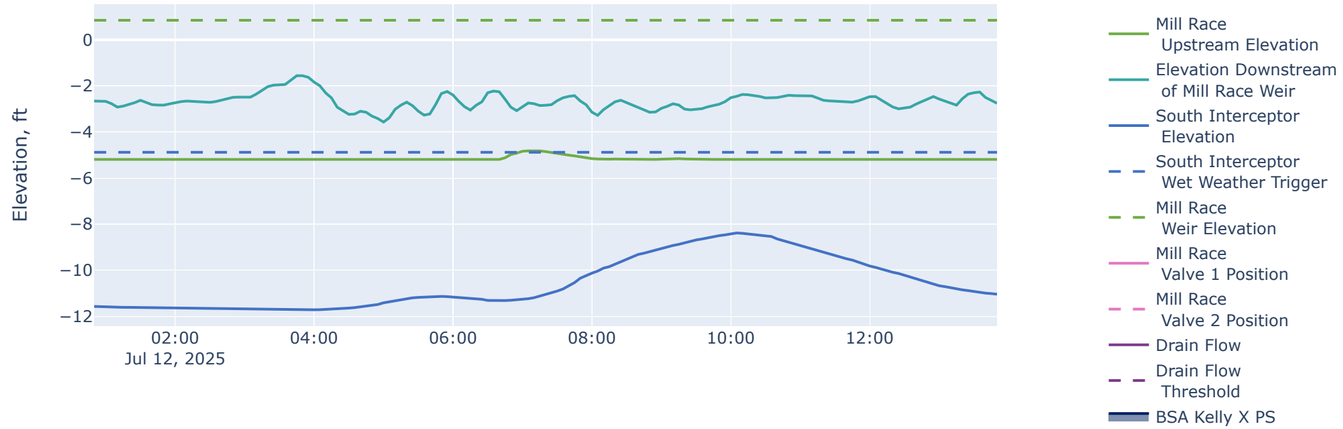
RTC Sites	Mill Race
Total Volume Captured (MG)	0.045
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



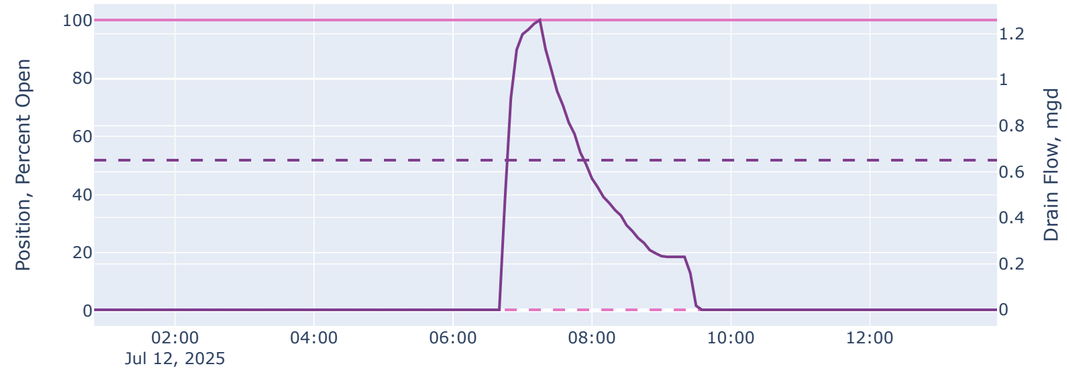
July 12, 2025 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	07/12/2025 00:50
Event End Date/Time	07/12/2025 13:50
Total Rainfall Accumulation (in)	0.23
Maximum Rainfall Intensity (in/hr)	0.12
Storm Event Duration (hr)	5.92
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

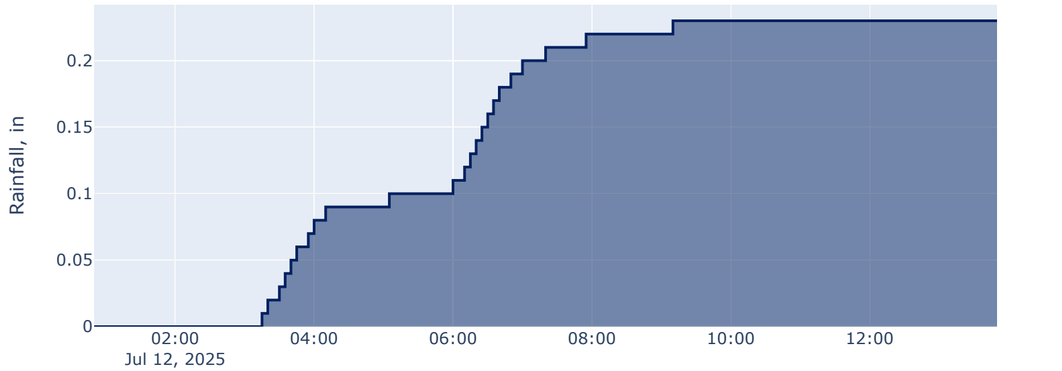
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.046
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	July 12, 2025
Data Quality	Good
Total Rain (in)	0.23
Max Rain Intensity (in/hr)	0.12



RTC Sites	Mill Race DV1	Mill Race DV2
Site Depth at Activation (ft)	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A
Time Activated	N/A	N/A
Time Returned to Normal	N/A	N/A



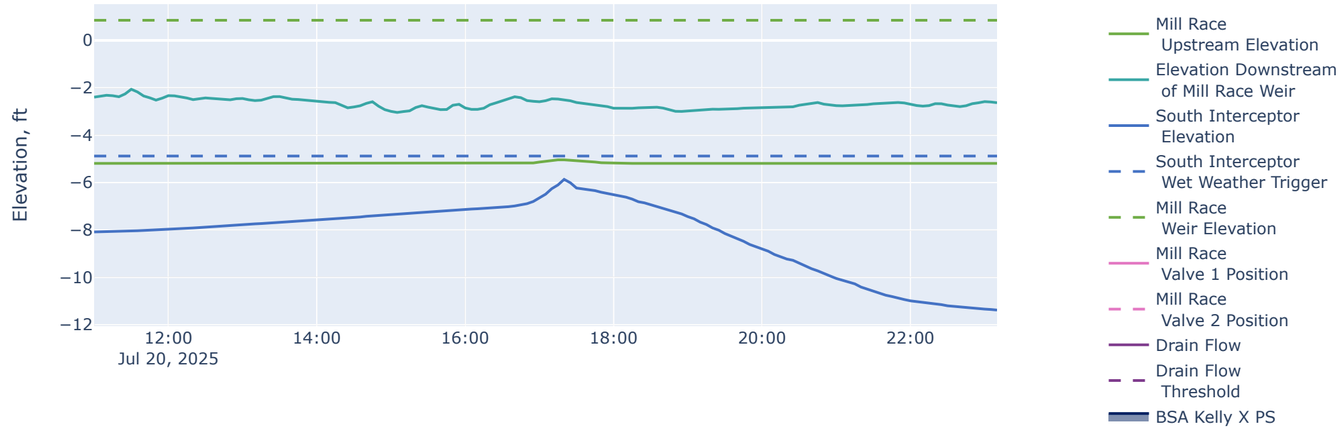
RTC Sites	Mill Race
Total Volume Captured (MG)	0.046
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



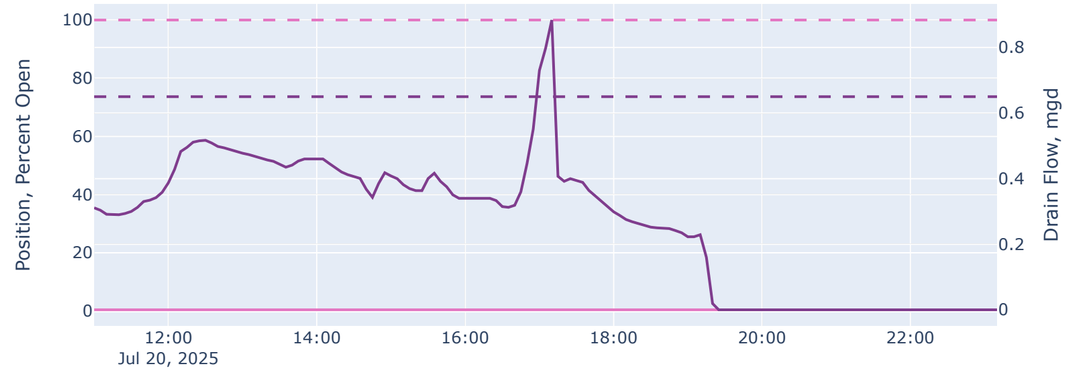
July 20, 2025 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	07/20/2025 11:00
Event End Date/Time	07/20/2025 23:10
Total Rainfall Accumulation (in)	0.1
Maximum Rainfall Intensity (in/hr)	0.24
Storm Event Duration (hr)	2.58
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

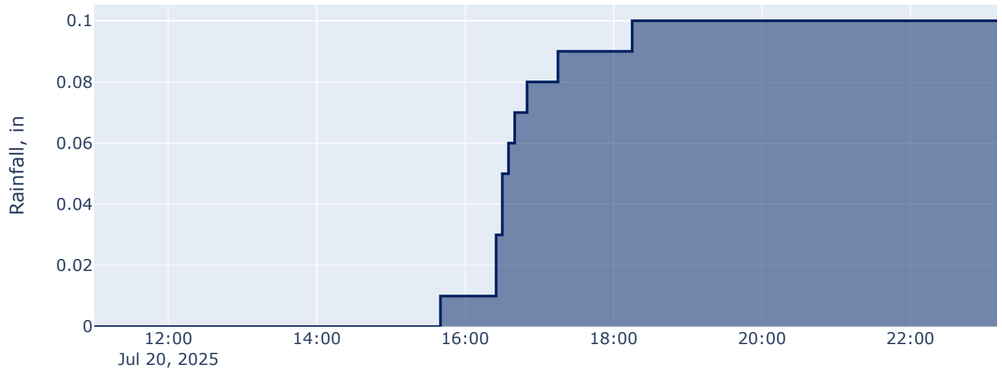
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.008
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	July 20, 2025
Data Quality	Good
Total Rain (in)	0.1
Max Rain Intensity (in/hr)	0.24



RTC Sites	Mill Race DV1	Mill Race DV2
Site Depth at Activation (ft)	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A
Time Activated	N/A	N/A
Time Returned to Normal	N/A	N/A



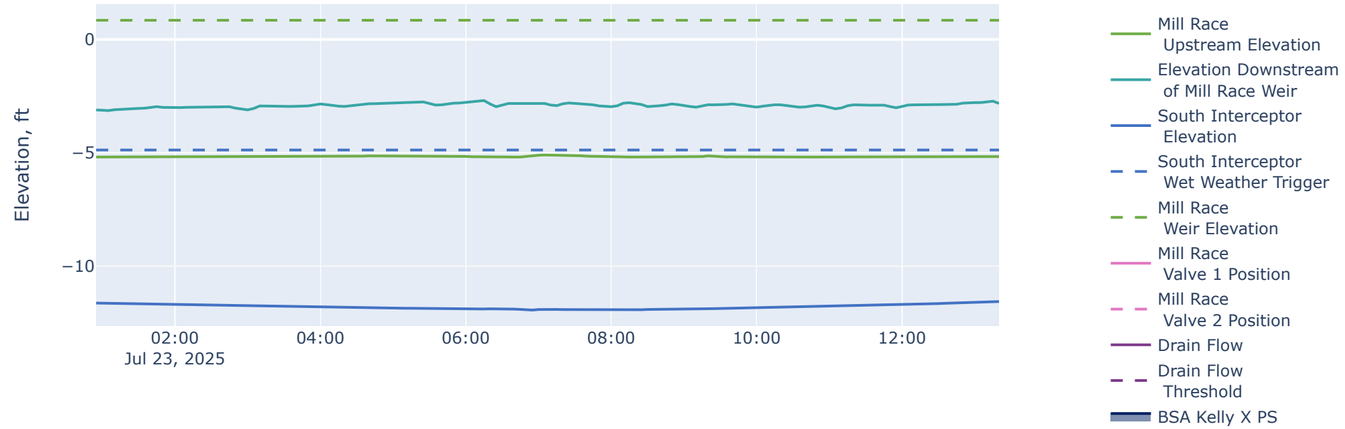
RTC Sites	Mill Race
Total Volume Captured (MG)	0.008
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



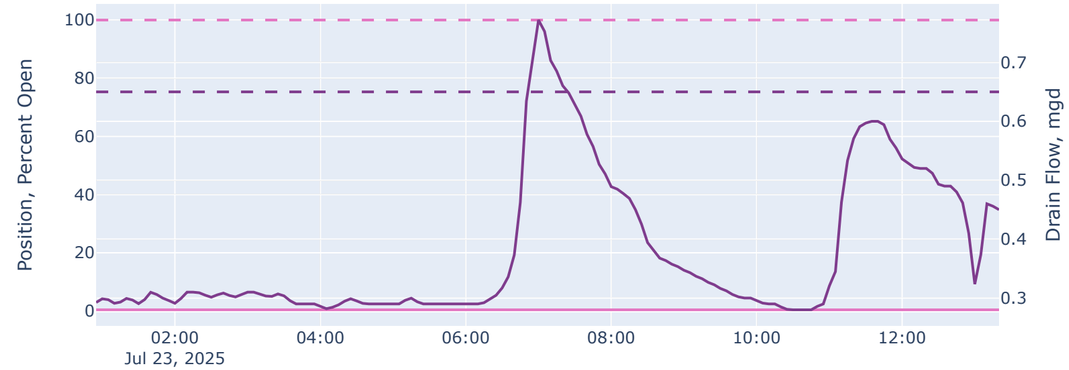
July 23, 2025 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	07/23/2025 00:55
Event End Date/Time	07/23/2025 13:20
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

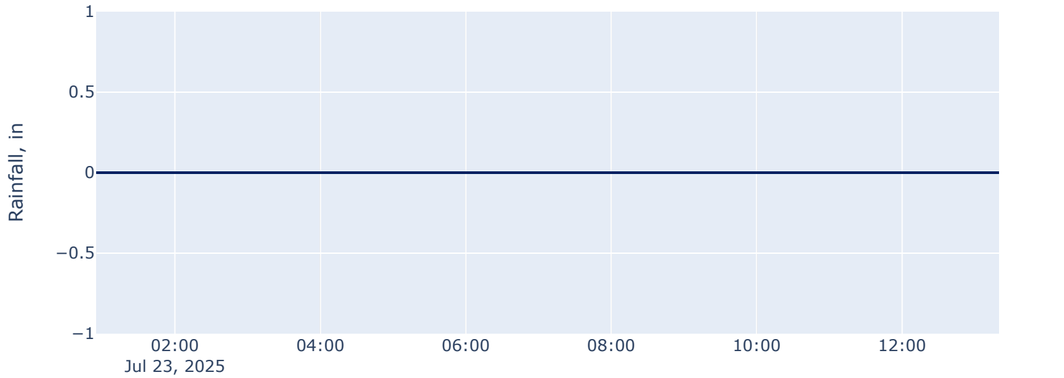
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.017
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	July 23, 2025
Data Quality	Good
Total Rain (in)	0.0
Max Rain Intensity (in/hr)	N/A



RTC Sites	Mill Race DV1	Mill Race DV2
Site Depth at Activation (ft)	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A
Time Activated	N/A	N/A
Time Returned to Normal	N/A	N/A



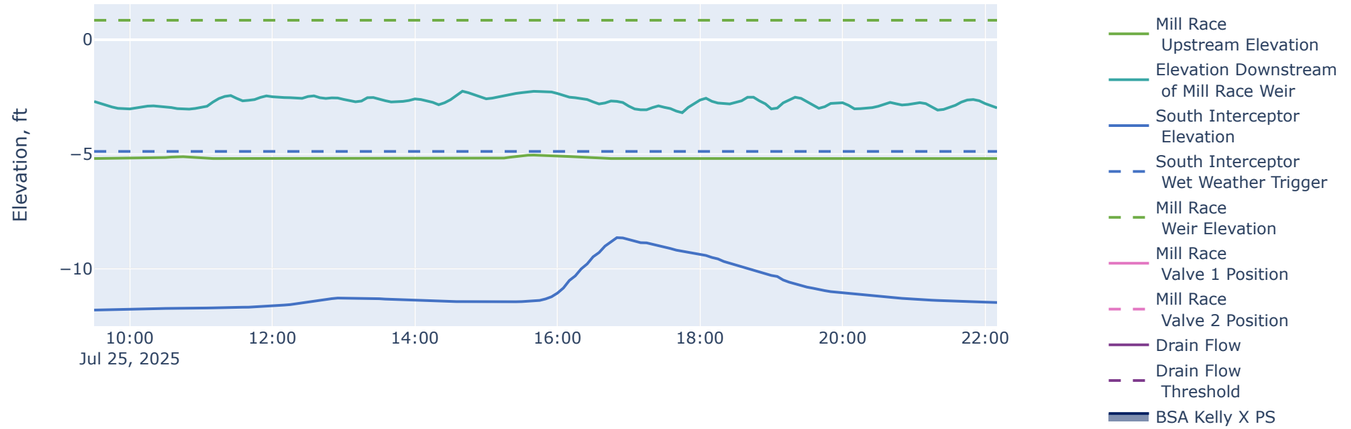
RTC Sites	Mill Race
Total Volume Captured (MG)	0.017
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



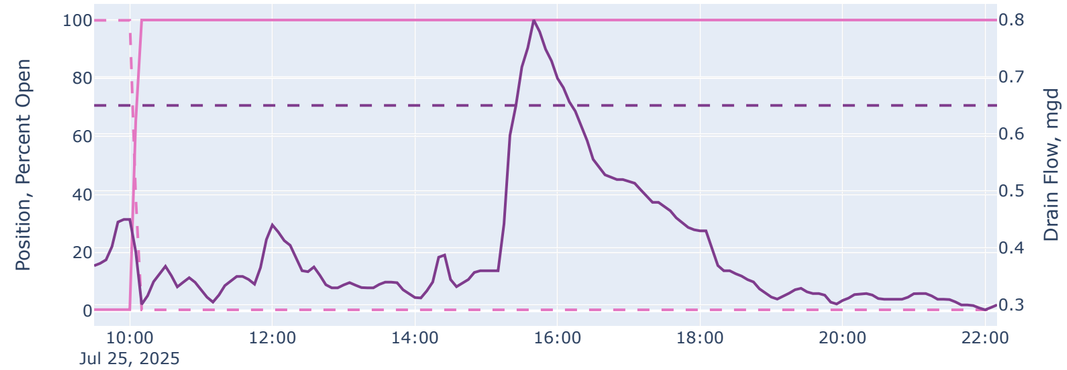
July 25, 2025 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	07/25/2025 09:30
Event End Date/Time	07/25/2025 22:10
Total Rainfall Accumulation (in)	0.02
Maximum Rainfall Intensity (in/hr)	0.12
Storm Event Duration (hr)	0.33
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

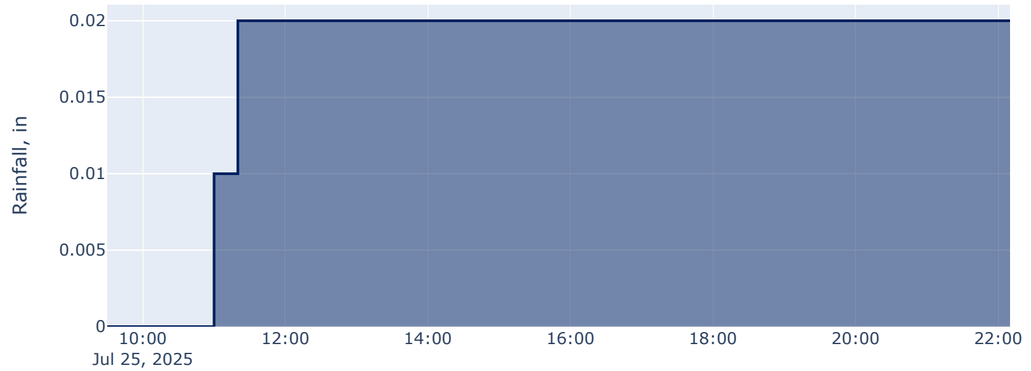
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.025
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	July 25, 2025
Data Quality	Good
Total Rain (in)	0.02
Max Rain Intensity (in/hr)	0.12



RTC Sites	Mill Race DV1	Mill Race DV2
Downstream Activation Trigger Depth (ft)	-11.76	-11.78
Site Depth at Activation (ft)	0.0	0.0
Site Return to Normal Depth (ft)	N/A	N/A
Time Activated	07/25/2025 10:10	07/25/2025 10:00
Time Returned to Normal	N/A	N/A



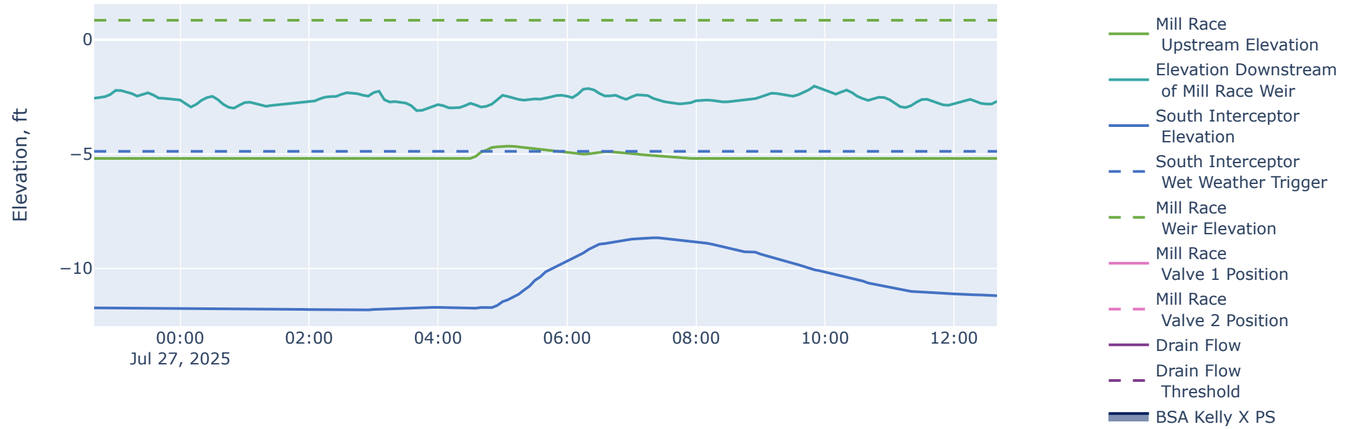
RTC Sites	Mill Race
Total Volume Captured (MG)	0.025
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



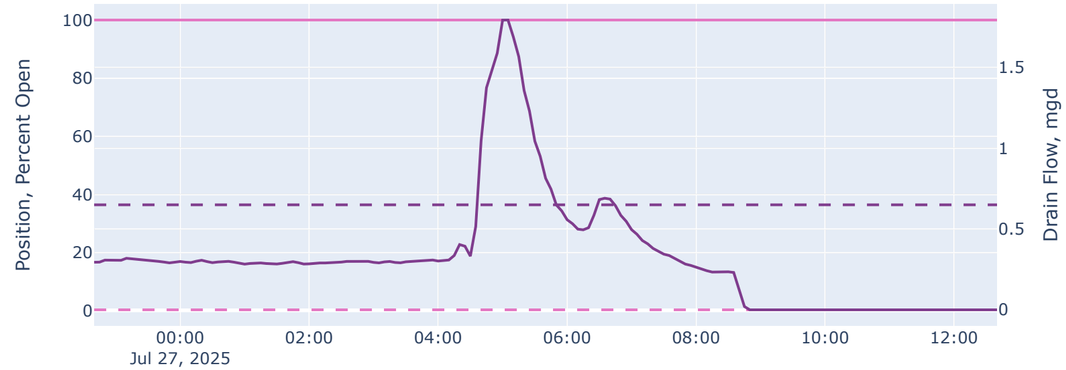
July 26, 2025 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	07/26/2025 22:40
Event End Date/Time	07/27/2025 12:40
Total Rainfall Accumulation (in)	0.19
Maximum Rainfall Intensity (in/hr)	0.48
Storm Event Duration (hr)	3.5
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

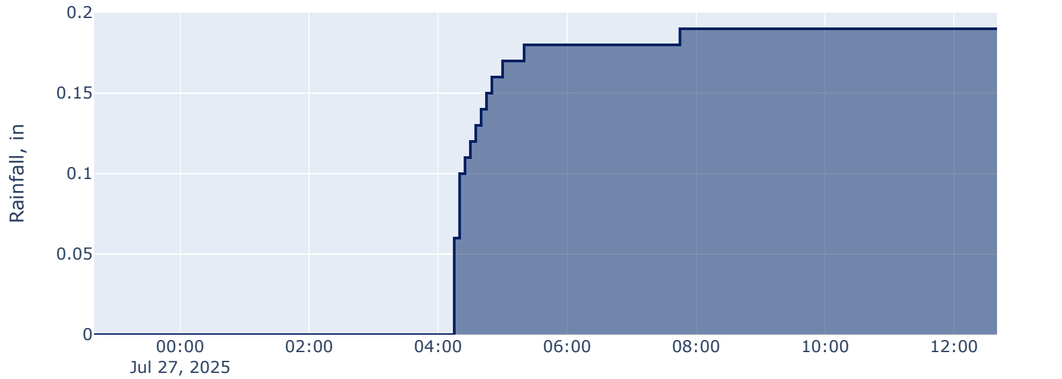
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.074
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	July 26, 2025
Data Quality	Good
Total Rain (in)	0.19
Max Rain Intensity (in/hr)	0.48



RTC Sites	Mill Race DV1	Mill Race DV2
Site Depth at Activation (ft)	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A
Time Activated	N/A	N/A
Time Returned to Normal	N/A	N/A



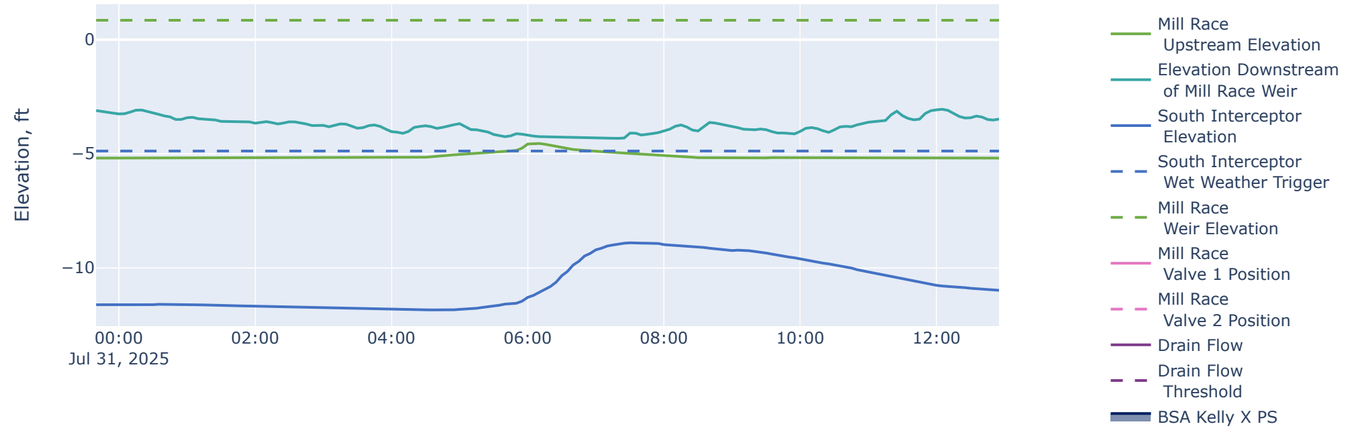
RTC Sites	Mill Race
Total Volume Captured (MG)	0.074
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



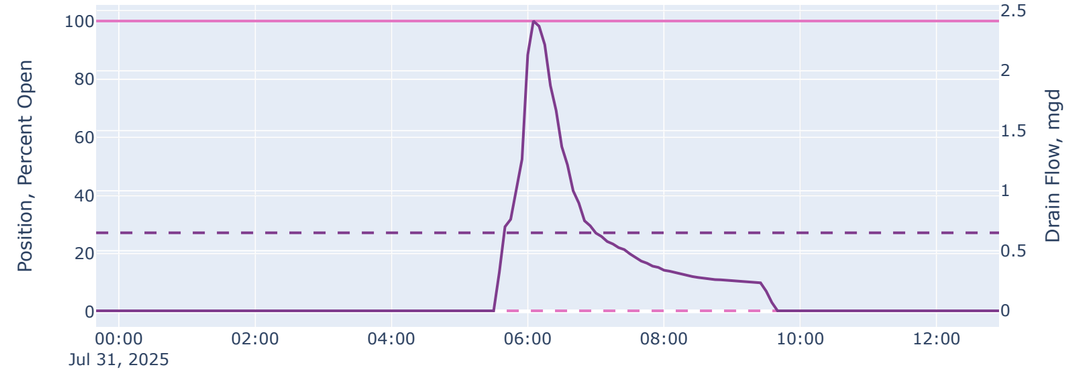
July 30, 2025 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	07/30/2025 23:40
Event End Date/Time	07/31/2025 12:55
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

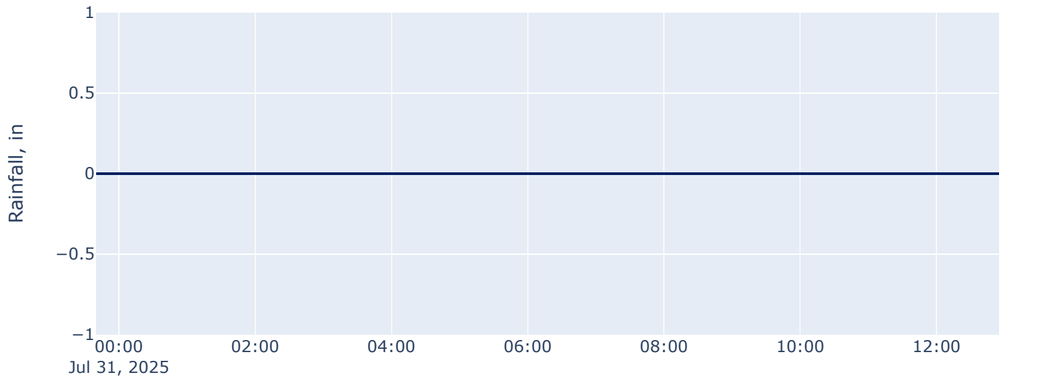
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.08
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	July 30, 2025
Data Quality	Good
Total Rain (in)	0.0
Max Rain Intensity (in/hr)	N/A



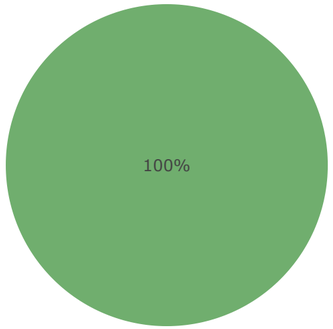
RTC Sites	Mill Race DV1	Mill Race DV2
Site Depth at Activation (ft)	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A
Time Activated	N/A	N/A
Time Returned to Normal	N/A	N/A

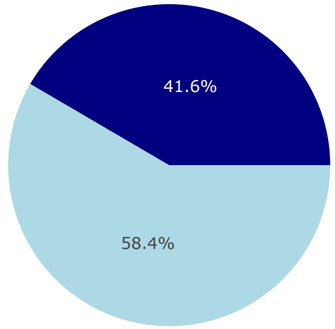


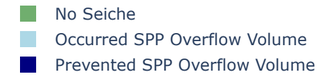
RTC Sites	Mill Race
Total Volume Captured (MG)	0.08
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



Aug2025 KPI Report for MillRace
RTC Site(s) Mill Race - v1.3.3







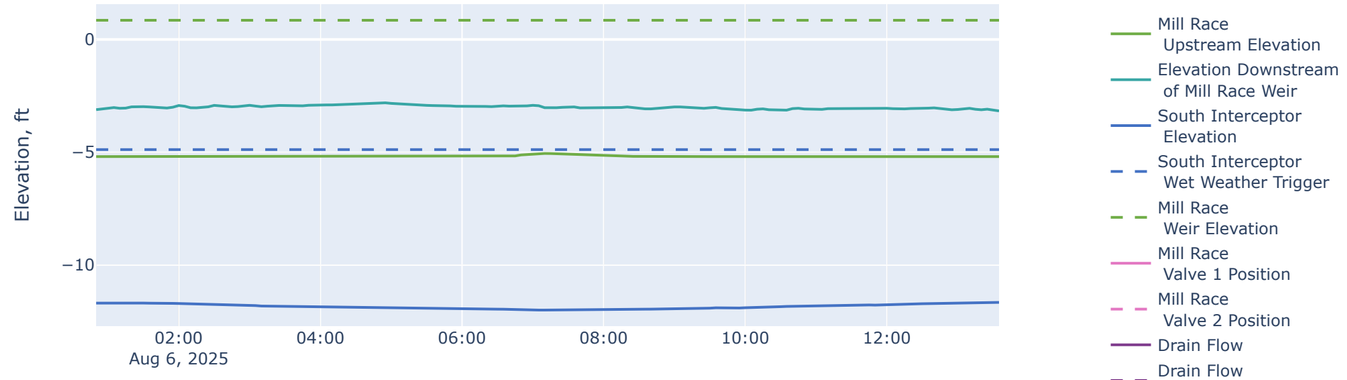
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at COB Colonel Ward (in)
6	1	2.757	3.874	3.19

Event	Total Rain COB Colonel Ward (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Seiche in Wet Weather	Data Quality
August 06, 2025	0.0	0.0	0.027	100.0	N/A	Good
August 12, 2025	0.31	0.0	1.068	100.0	N/A	Good
August 17, 2025	1.68	3.874	1.335	26.0	N/A	Good
August 19, 2025	0.22	0.0	0.046	100.0	N/A	Good
August 22, 2025	0.0	0.0	0.002	100.0	N/A	Good
August 27, 2025	0.0	0.0	0.038	100.0	N/A	Good
August 28, 2025	0.68	0.0	0.241	100.0	N/A	Good

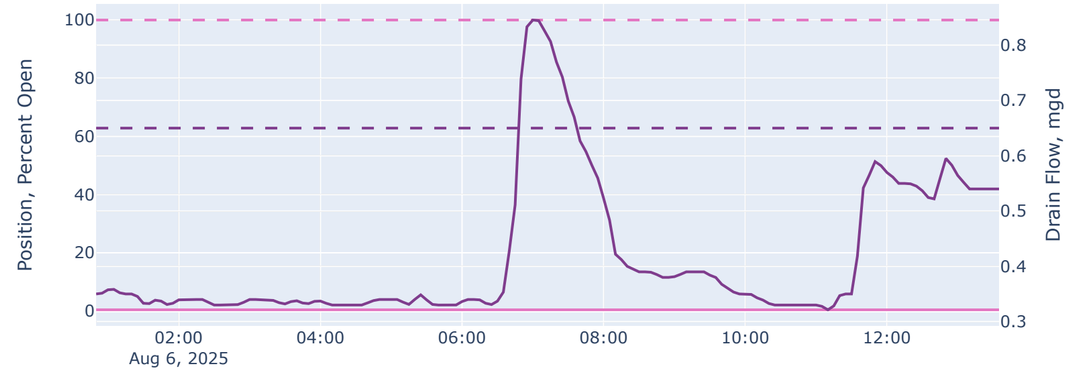
August 06, 2025 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	08/06/2025 00:50
Event End Date/Time	08/06/2025 13:35
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

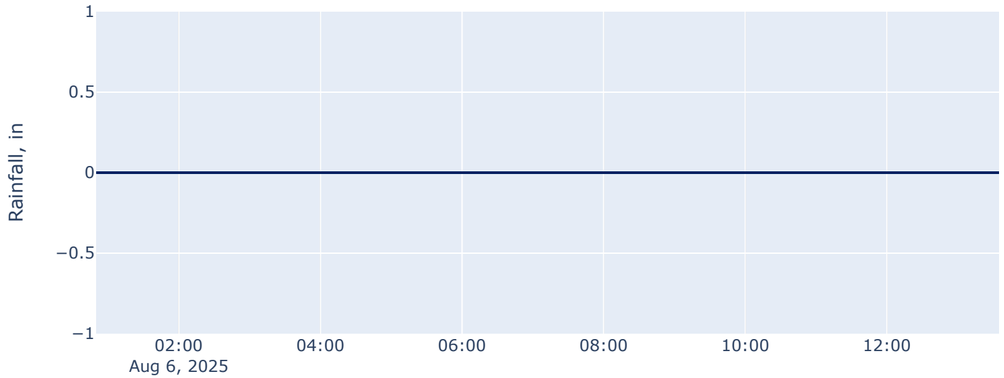
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.027
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	August 06, 2025
Data Quality	Good
Total Rain (in)	0.0
Max Rain Intensity (in/hr)	N/A



RTC Sites	Mill Race DV1	Mill Race DV2
Site Depth at Activation (ft)	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A
Time Activated	N/A	N/A
Time Returned to Normal	N/A	N/A



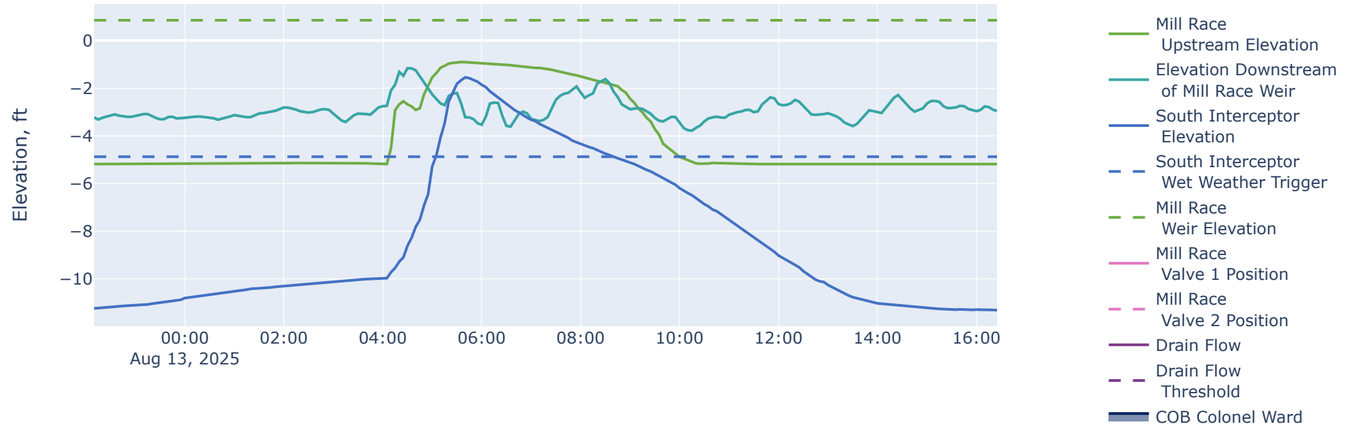
RTC Sites	Mill Race
Total Volume Captured (MG)	0.027
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



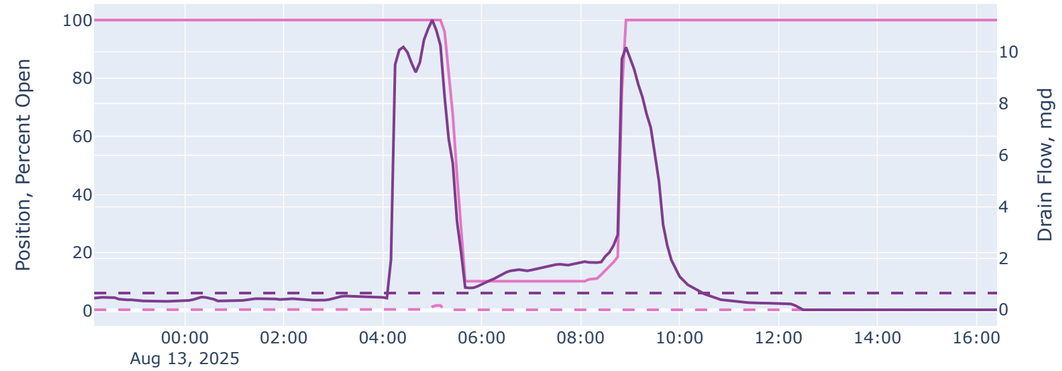
August 12, 2025 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	08/12/2025 22:10
Event End Date/Time	08/13/2025 16:25
Total Rainfall Accumulation (in)	0.31
Maximum Rainfall Intensity (in/hr)	1.18
Storm Event Duration (hr)	7.75
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

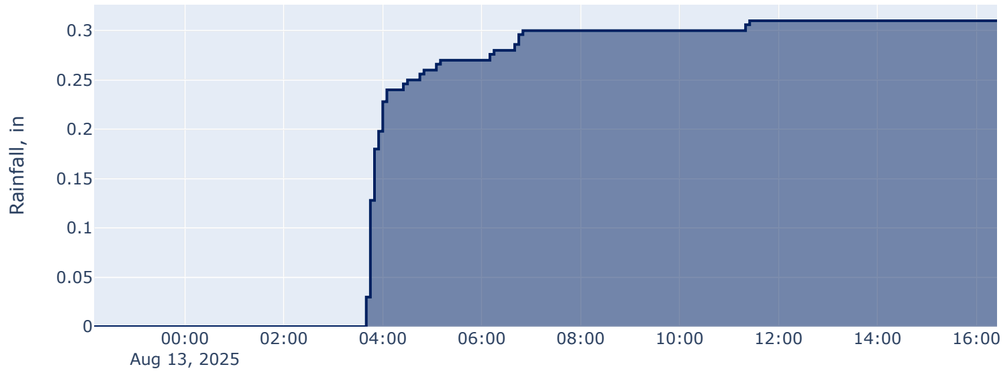
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	1.068
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	August 12, 2025
Data Quality	Good
Total Rain (in)	0.31
Max Rain Intensity (in/hr)	1.18



RTC Sites	Mill Race DV1	Mill Race DV2
Downstream Activation Trigger Depth (ft)	-4.08	N/A
Site Depth at Activation (ft)	0.0	N/A
Site Return to Normal Depth (ft)	0.0	N/A
Time Activated	08/13/2025 05:10	N/A
Time Returned to Normal	08/13/2025 08:55	N/A



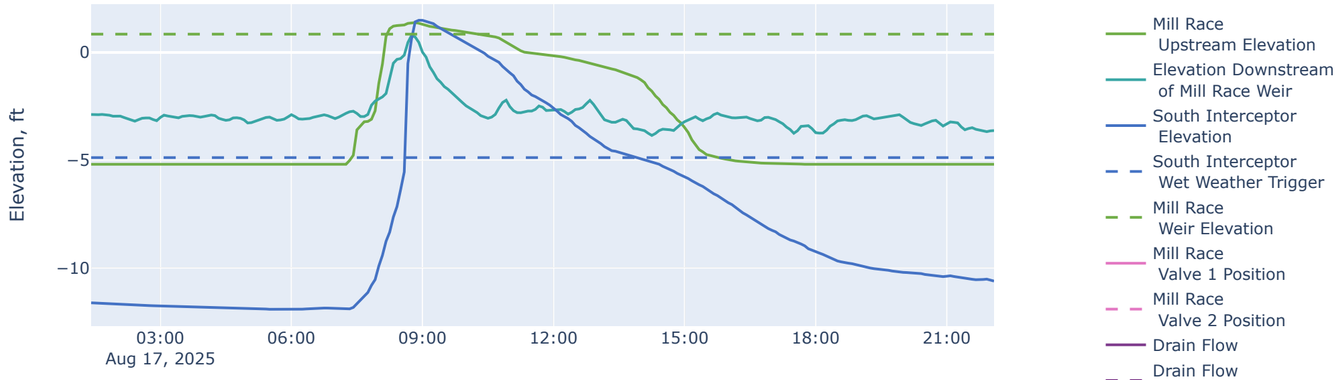
RTC Sites	Mill Race
Total Volume Captured (MG)	1.068
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



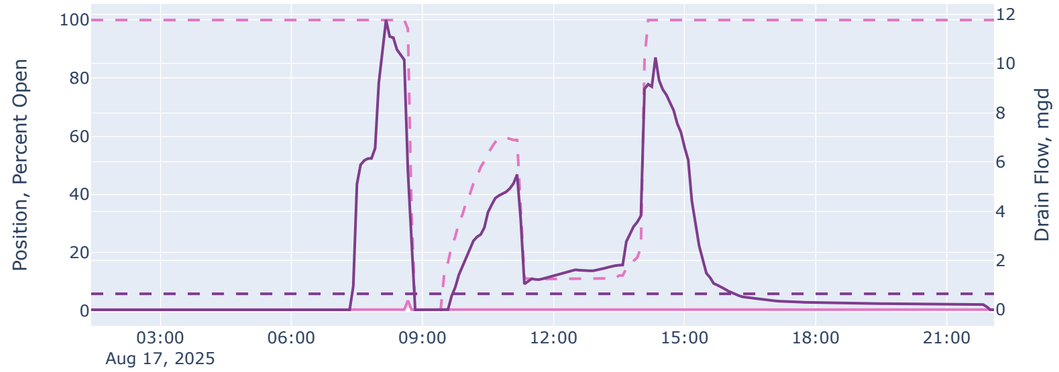
August 17, 2025 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	08/17/2025 01:25
Event End Date/Time	08/17/2025 22:05
Total Rainfall Accumulation (in)	1.68
Maximum Rainfall Intensity (in/hr)	2.26
Storm Event Duration (hr)	7.25
Storm Type (NOAA Classification)	>2.0 year
Data Quality	Good
Data Issues	N/A

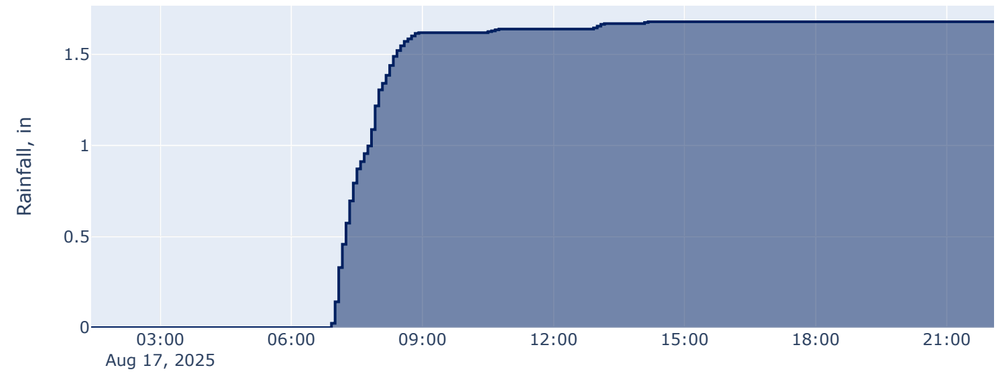
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	1.335
Overflow Before Storage Full	N/A
Overflow Volume (MG)	3.874
Overflow Duration (hr)	2.33
Event	August 17, 2025
Data Quality	Good
Total Rain (in)	1.68
Max Rain Intensity (in/hr)	2.26



RTC Sites	Mill Race DV1	Mill Race DV2
Downstream Activation Trigger Depth (ft)	N/A	-5.55
Site Depth at Activation (ft)	N/A	1.28
Site Return to Normal Depth (ft)	N/A	0.0
Time Activated	N/A	08/17/2025 08:35
Time Returned to Normal	N/A	08/17/2025 14:10



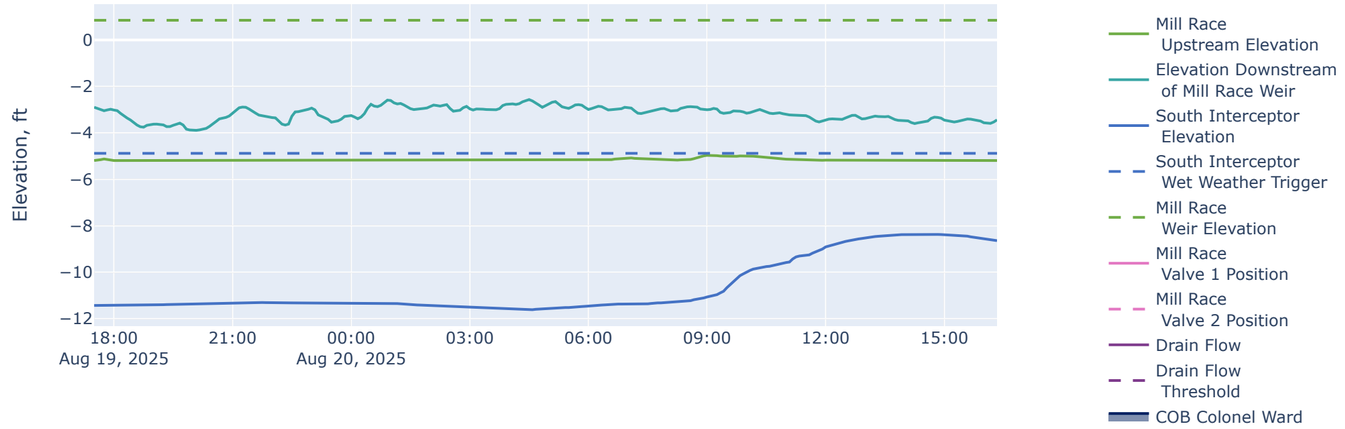
RTC Sites	Mill Race
Total Volume Captured (MG)	1.335
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



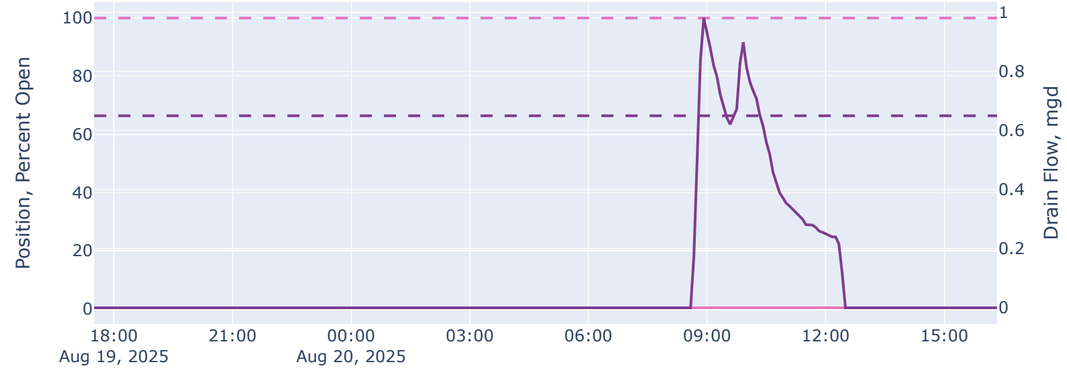
August 19, 2025 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	08/19/2025 17:30
Event End Date/Time	08/20/2025 16:20
Total Rainfall Accumulation (in)	0.22
Maximum Rainfall Intensity (in/hr)	0.26
Storm Event Duration (hr)	15.83
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

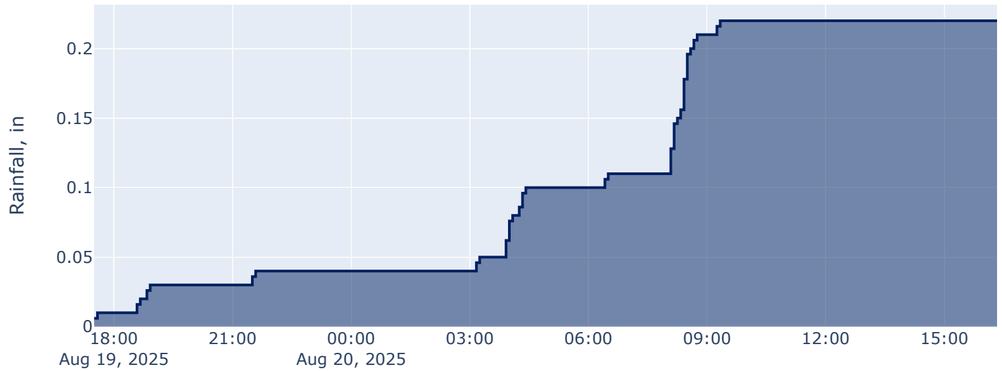
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.046
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	August 19, 2025
Data Quality	Good
Total Rain (in)	0.22
Max Rain Intensity (in/hr)	0.26



RTC Sites	Mill Race DV1	Mill Race DV2
Site Depth at Activation (ft)	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A
Time Activated	N/A	N/A
Time Returned to Normal	N/A	N/A



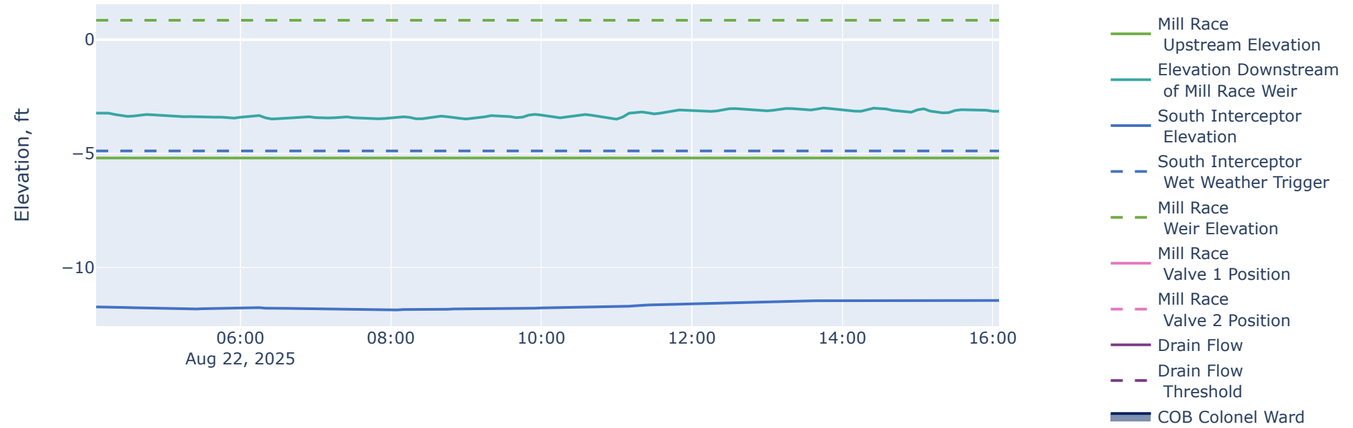
RTC Sites	Mill Race
Total Volume Captured (MG)	0.046
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



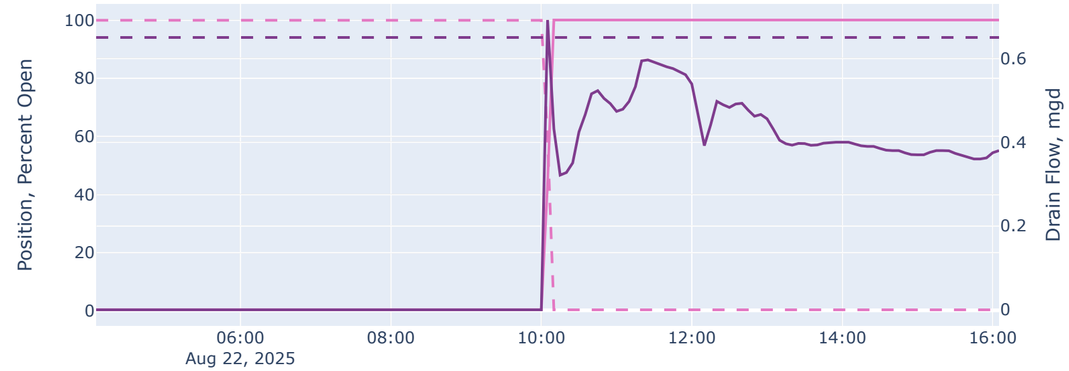
August 22, 2025 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	08/22/2025 04:05
Event End Date/Time	08/22/2025 16:05
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

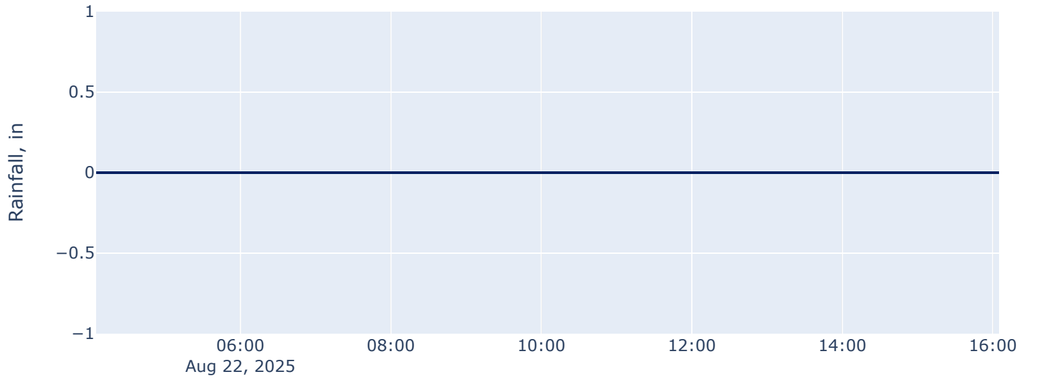
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.002
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	August 22, 2025
Data Quality	Good
Total Rain (in)	0.0
Max Rain Intensity (in/hr)	N/A



RTC Sites	Mill Race DV1	Mill Race DV2
Downstream Activation Trigger Depth (ft)	-11.76	-11.76
Site Depth at Activation (ft)	0.0	0.0
Site Return to Normal Depth (ft)	N/A	N/A
Time Activated	08/22/2025 10:10	08/22/2025 10:00
Time Returned to Normal	N/A	N/A



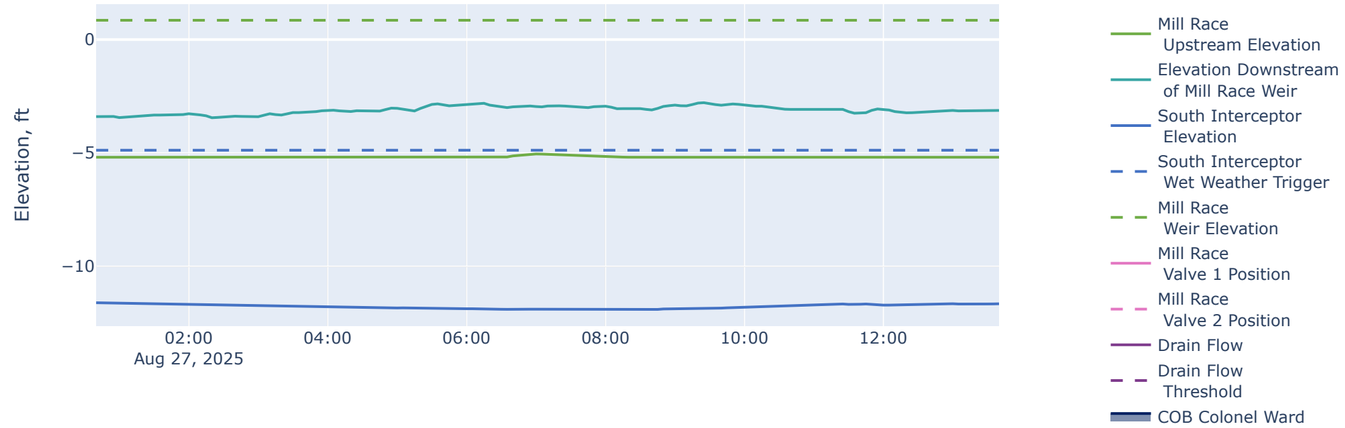
RTC Sites	Mill Race
Total Volume Captured (MG)	0.002
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



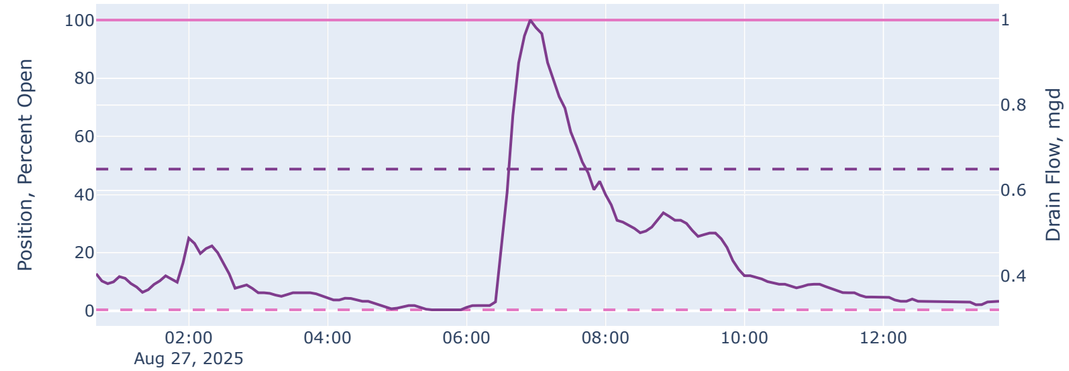
August 27, 2025 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	08/27/2025 00:40
Event End Date/Time	08/27/2025 13:40
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

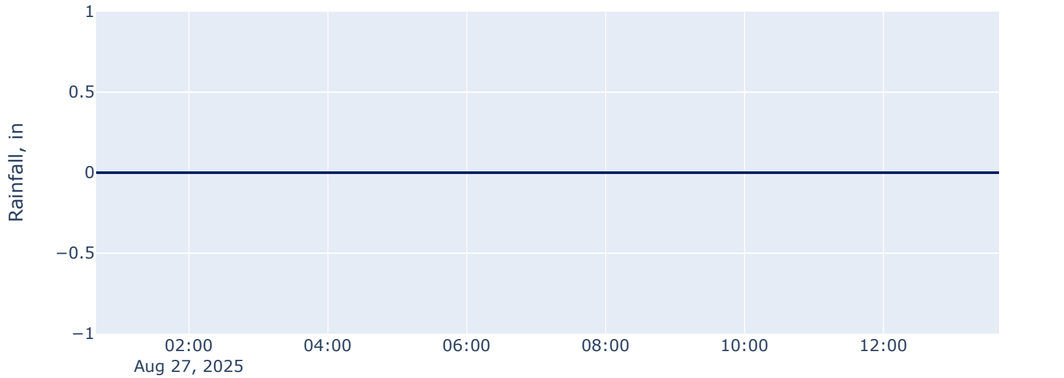
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.038
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	August 27, 2025
Data Quality	Good
Total Rain (in)	0.0
Max Rain Intensity (in/hr)	N/A



RTC Sites	Mill Race DV1	Mill Race DV2
Site Depth at Activation (ft)	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A
Time Activated	N/A	N/A
Time Returned to Normal	N/A	N/A



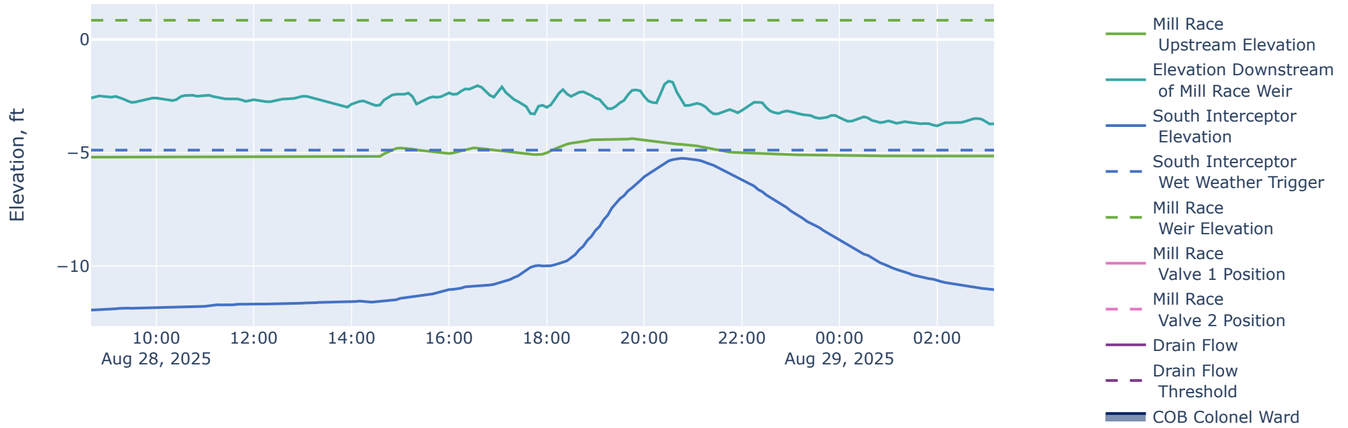
RTC Sites	Mill Race
Total Volume Captured (MG)	0.038
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



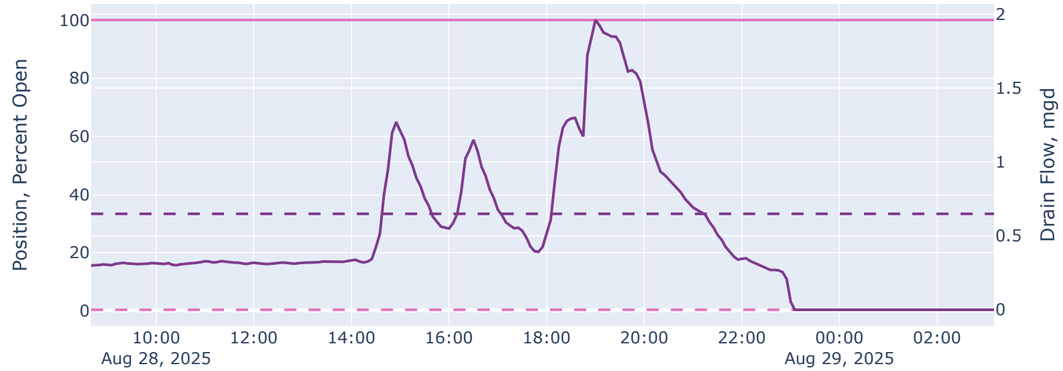
August 28, 2025 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	08/28/2025 08:40
Event End Date/Time	08/29/2025 03:10
Total Rainfall Accumulation (in)	0.68
Maximum Rainfall Intensity (in/hr)	0.86
Storm Event Duration (hr)	5.58
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

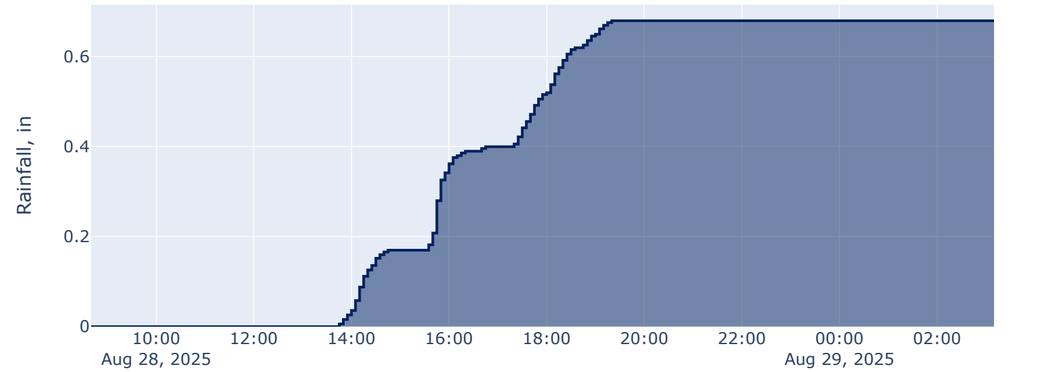
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.241
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	August 28, 2025
Data Quality	Good
Total Rain (in)	0.68
Max Rain Intensity (in/hr)	0.86



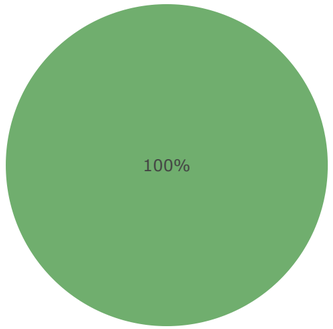
RTC Sites	Mill Race DV1	Mill Race DV2
Site Depth at Activation (ft)	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A
Time Activated	N/A	N/A
Time Returned to Normal	N/A	N/A

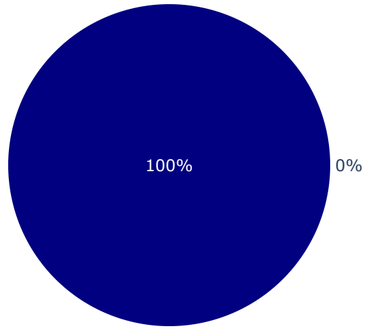


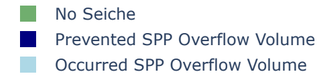
RTC Sites	Mill Race
Total Volume Captured (MG)	0.241
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



Sep2025 KPI Report for MillRace
RTC Site(s) Mill Race - v1.3.3







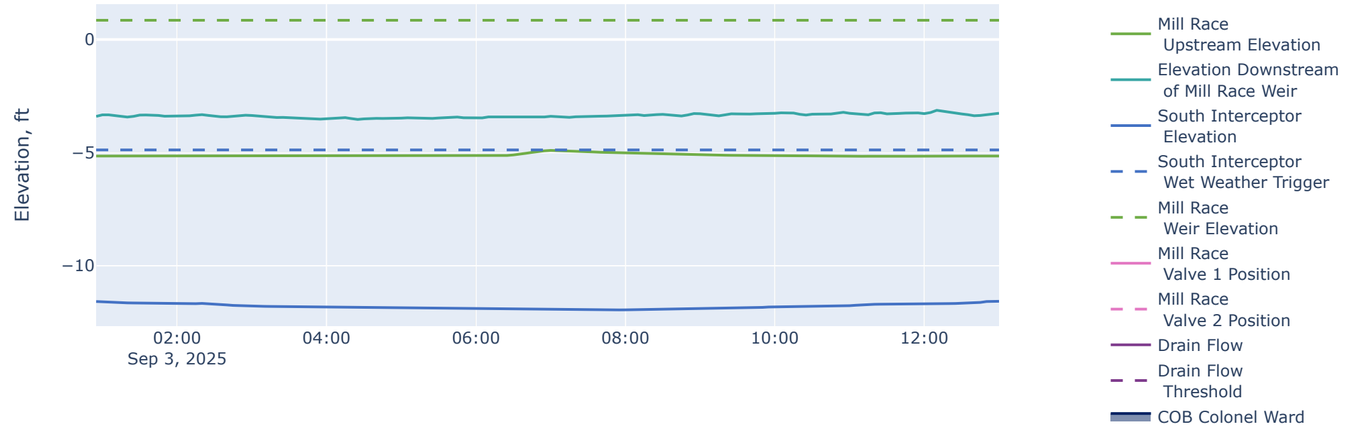
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at COB Colonel Ward (in)
4	0	0.281	0.0	0.93

Event	Total Rain COB Colonel Ward (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Seiche in Wet Weather	Data Quality
September 03, 2025	0.0	0.0	0.005	100	N/A	Good
September 04, 2025	0.58	0.0	0.137	100	N/A	Good
September 21, 2025	0.15	0.0	0.103	100	N/A	Good
September 24, 2025	0.1	0.0	0.036	100	N/A	Good

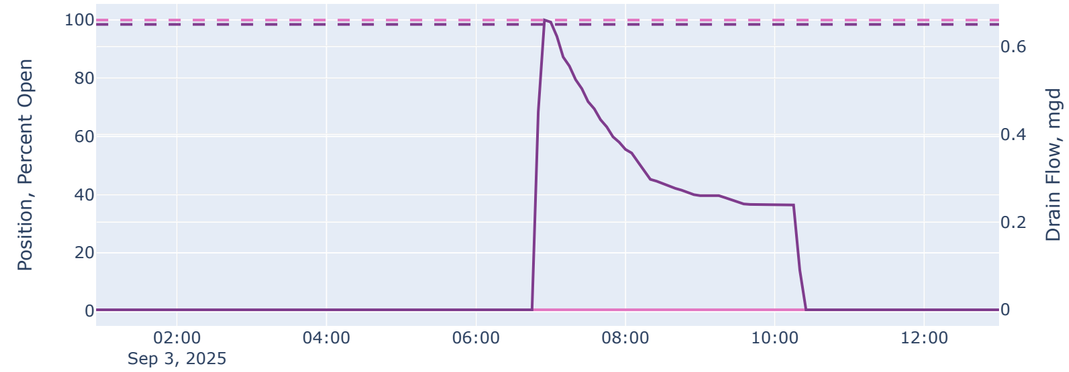
September 03, 2025 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	09/03/2025 00:55
Event End Date/Time	09/03/2025 13:00
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

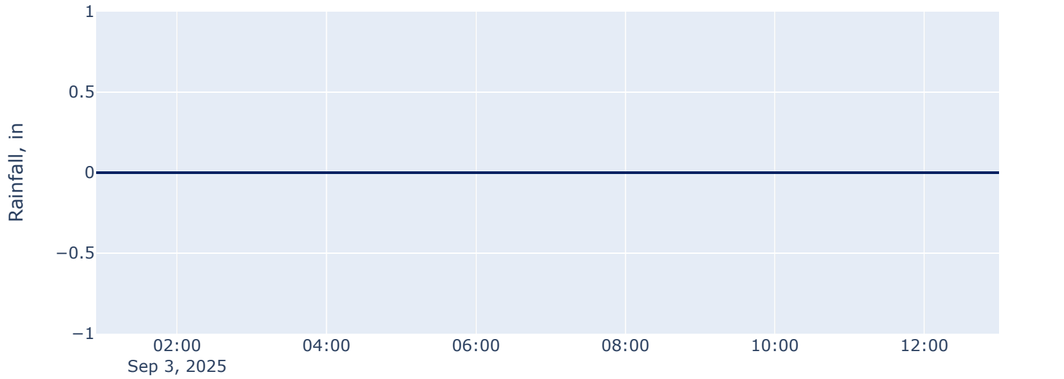
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.005
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	September 03, 2025
Data Quality	Good
Total Rain (in)	0.0
Max Rain Intensity (in/hr)	N/A



RTC Sites	Mill Race DV1	Mill Race DV2
Site Depth at Activation (ft)	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A
Time Activated	N/A	N/A
Time Returned to Normal	N/A	N/A



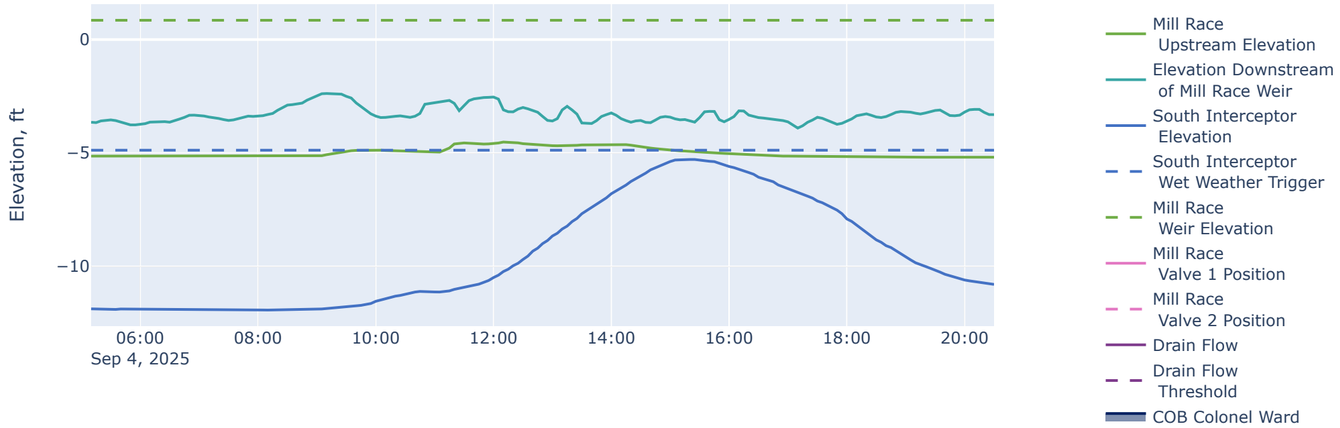
RTC Sites	Mill Race
Total Volume Captured (MG)	0.005
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



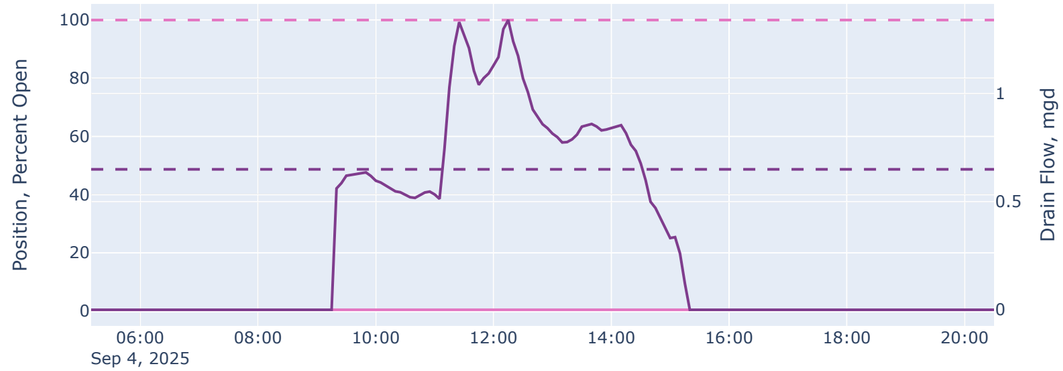
September 04, 2025 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	09/04/2025 05:10
Event End Date/Time	09/04/2025 20:30
Total Rainfall Accumulation (in)	0.58
Maximum Rainfall Intensity (in/hr)	0.58
Storm Event Duration (hr)	5.33
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

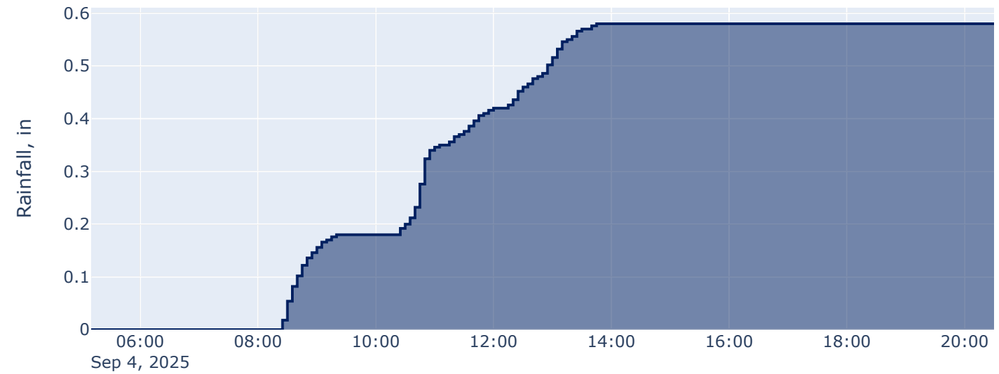
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.137
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	September 04, 2025
Data Quality	Good
Total Rain (in)	0.58
Max Rain Intensity (in/hr)	0.58



RTC Sites	Mill Race DV1	Mill Race DV2
Site Depth at Activation (ft)	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A
Time Activated	N/A	N/A
Time Returned to Normal	N/A	N/A



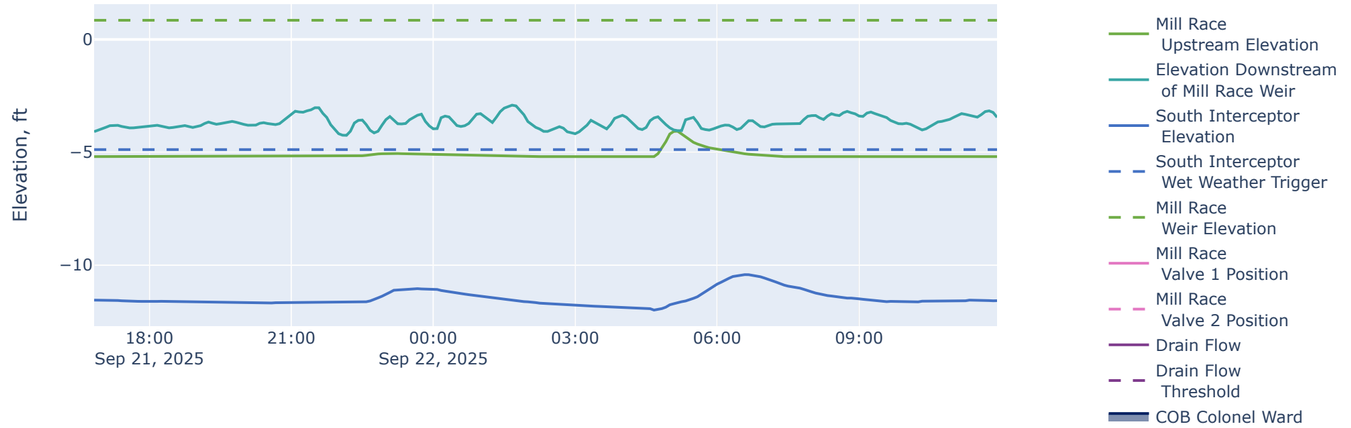
RTC Sites	Mill Race
Total Volume Captured (MG)	0.137
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



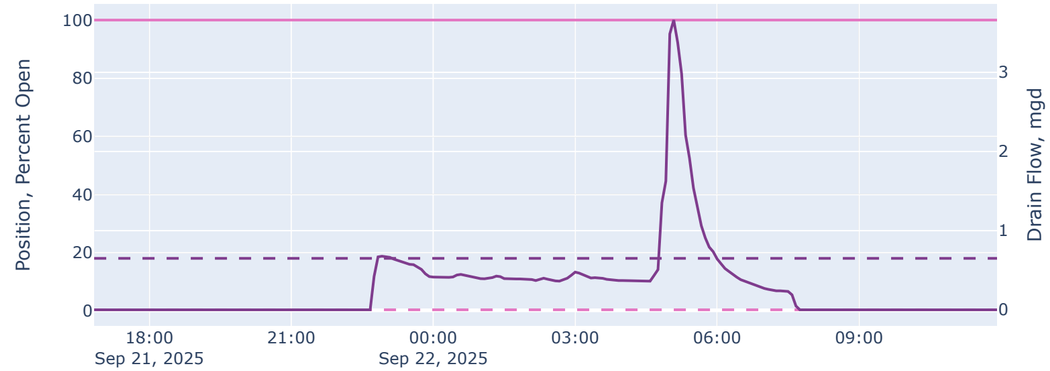
September 21, 2025 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	09/21/2025 16:50
Event End Date/Time	09/22/2025 11:55
Total Rainfall Accumulation (in)	0.15
Maximum Rainfall Intensity (in/hr)	0.22
Storm Event Duration (hr)	7.42
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

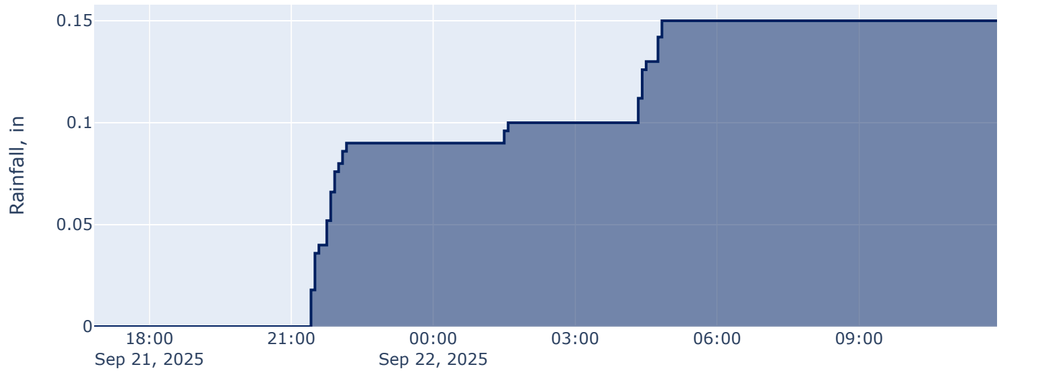
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.103
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	September 21, 2025
Data Quality	Good
Total Rain (in)	0.15
Max Rain Intensity (in/hr)	0.22



RTC Sites	Mill Race DV1	Mill Race DV2
Site Depth at Activation (ft)	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A
Time Activated	N/A	N/A
Time Returned to Normal	N/A	N/A



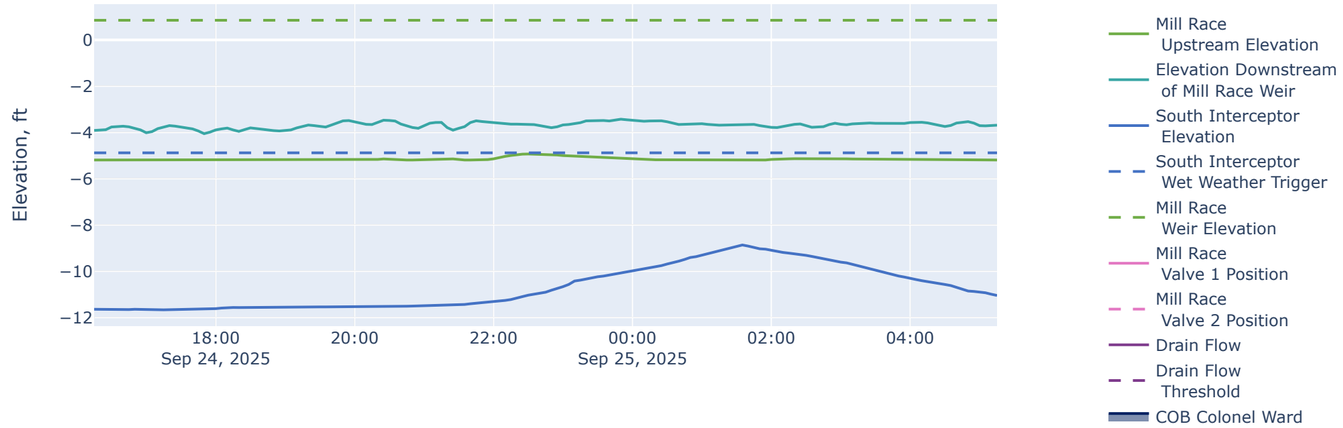
RTC Sites	Mill Race
Total Volume Captured (MG)	0.103
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



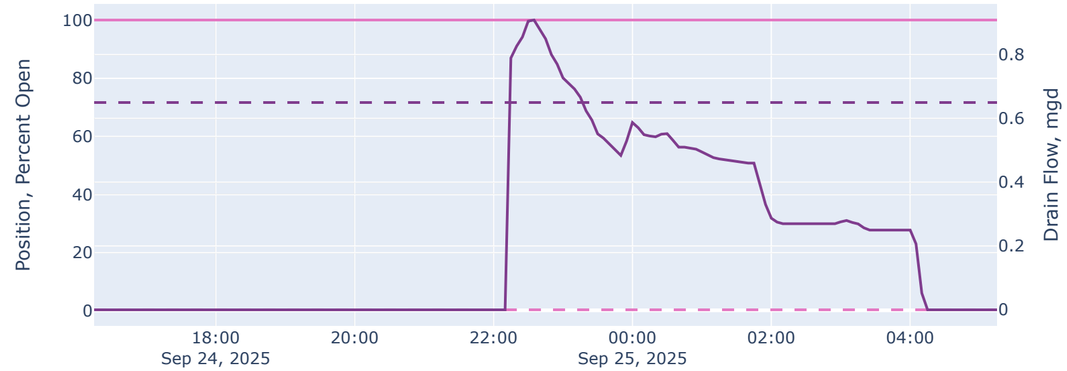
September 24, 2025 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	09/24/2025 16:15
Event End Date/Time	09/25/2025 05:15
Total Rainfall Accumulation (in)	0.1
Maximum Rainfall Intensity (in/hr)	0.19
Storm Event Duration (hr)	4.67
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

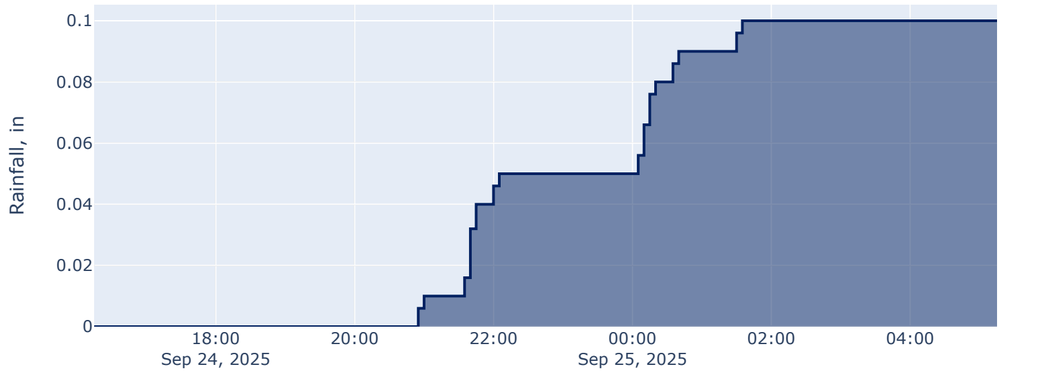
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.036
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	September 24, 2025
Data Quality	Good
Total Rain (in)	0.1
Max Rain Intensity (in/hr)	0.19



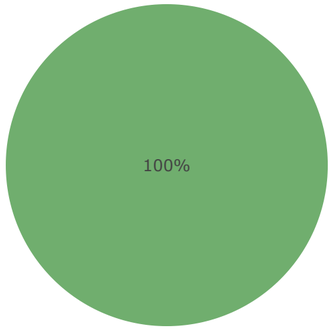
RTC Sites	Mill Race DV1	Mill Race DV2
Site Depth at Activation (ft)	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A
Time Activated	N/A	N/A
Time Returned to Normal	N/A	N/A

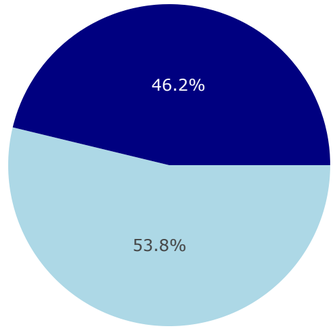


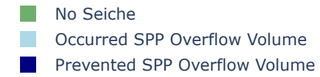
RTC Sites	Mill Race
Total Volume Captured (MG)	0.036
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



Oct2025 KPI Report for MillRace
RTC Site(s) Mill Race - v1.3.3







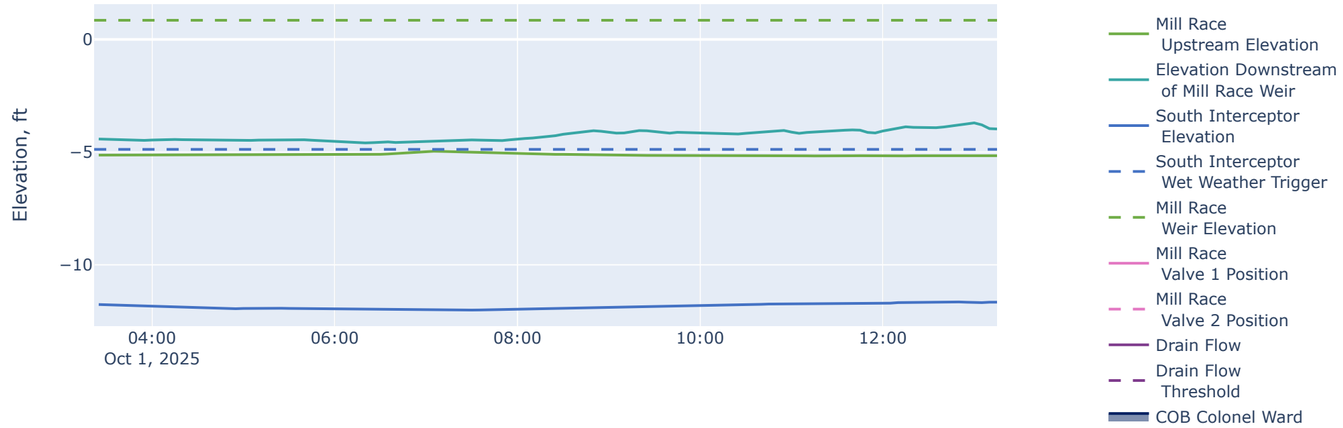
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at COB Colonel Ward (in)
9	1	3.476	4.044	1.64

Event	Total Rain COB Colonel Ward (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Seiche in Wet Weather	Data Quality
October 01, 2025	0.0	0.0	0.022	100.0	N/A	Good
October 07, 2025	1.18	0.0	0.987	100.0	N/A	Good
October 11, 2025	0.12	0.0	0.016	100.0	N/A	Good
October 15, 2025	0.0	0.0	0.01	100.0	N/A	Good
October 17, 2025	0.23	0.0	0.083	100.0	N/A	Good
October 19, 2025	0.03	0.0	0.634	100.0	N/A	Good
October 21, 2025	0.02	4.044	1.454	26.0	N/A	Good
October 28, 2025	0.0	0.0	0.031	100.0	N/A	Good
October 29, 2025	0.0	0.0	0.039	100.0	N/A	Good
October 30, 2025	0.0	0.0	0.2	100.0	N/A	Good

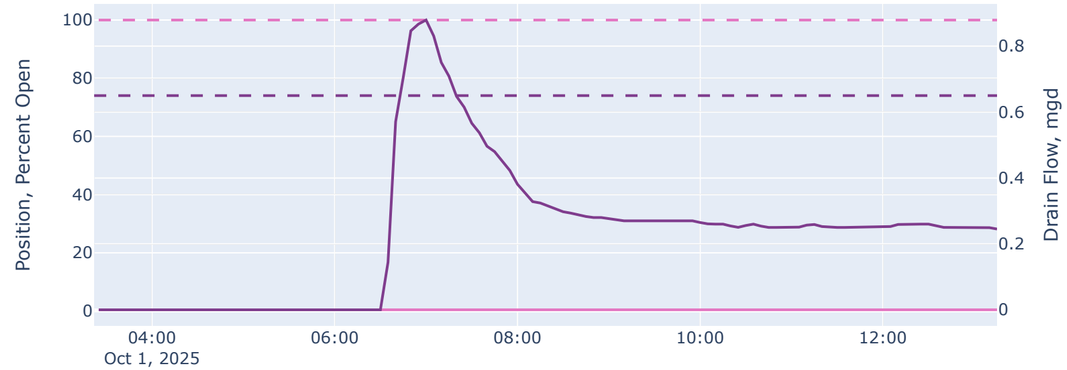
October 01, 2025 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	10/01/2025 03:22
Event End Date/Time	10/01/2025 13:15
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

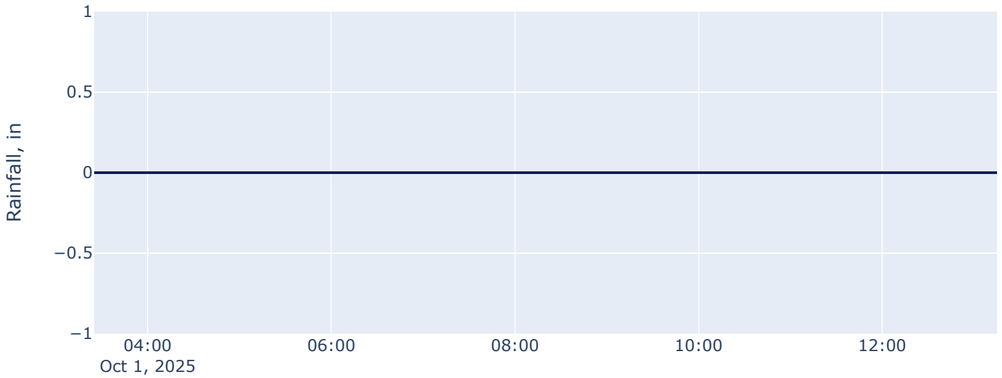
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.022
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	October 01, 2025
Data Quality	Good
Total Rain (in)	0.0
Max Rain Intensity (in/hr)	N/A



RTC Sites	Mill Race DV1	Mill Race DV2
Site Depth at Activation (ft)	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A
Time Activated	N/A	N/A
Time Returned to Normal	N/A	N/A



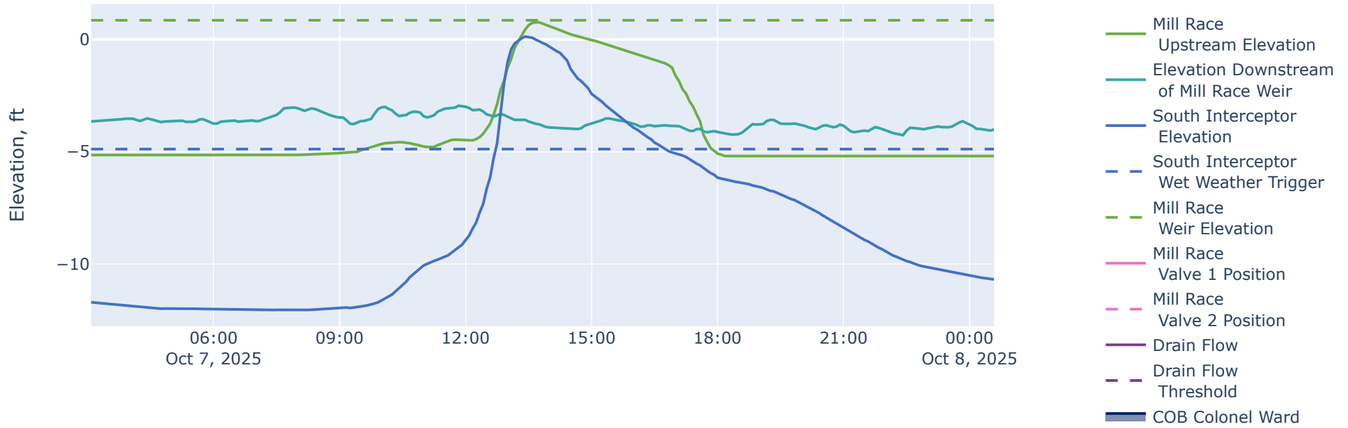
RTC Sites	Mill Race
Total Volume Captured (MG)	0.022
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



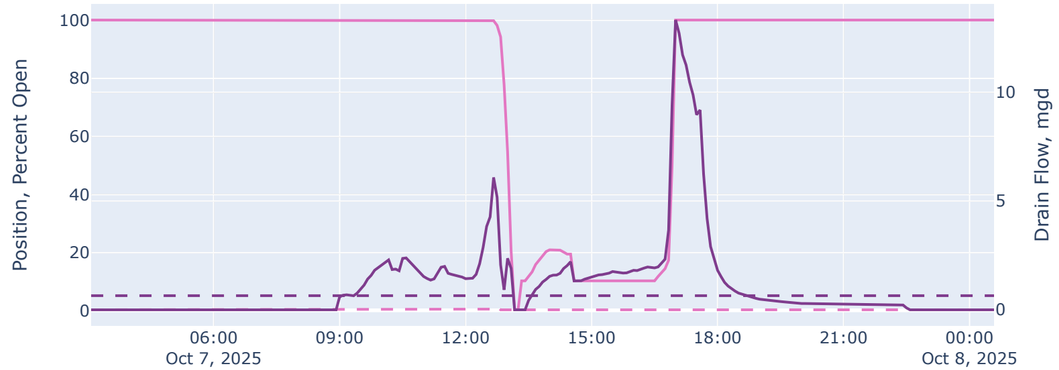
October 07, 2025 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	10/07/2025 03:05
Event End Date/Time	10/08/2025 00:35
Total Rainfall Accumulation (in)	1.18
Maximum Rainfall Intensity (in/hr)	0.79
Storm Event Duration (hr)	10.42
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

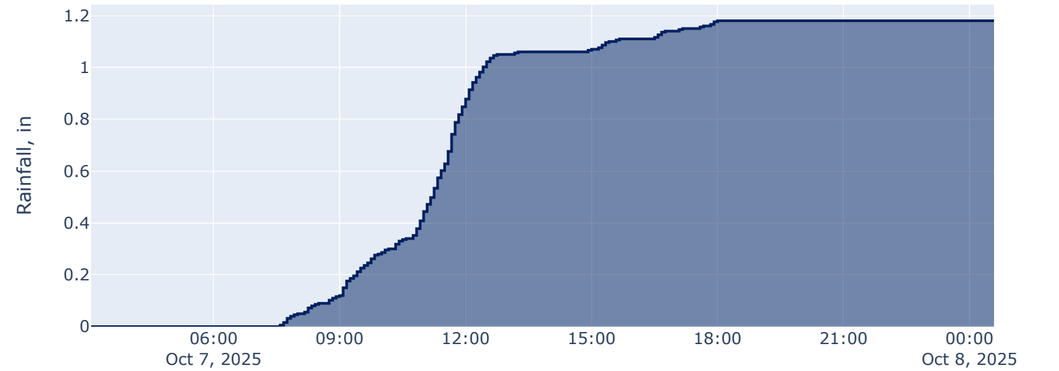
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.987
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	October 07, 2025
Data Quality	Good
Total Rain (in)	1.18
Max Rain Intensity (in/hr)	0.79



RTC Sites	Mill Race DV1	Mill Race DV2
Downstream Activation Trigger Depth (ft)	-5.29	N/A
Site Depth at Activation (ft)	0.0	N/A
Site Return to Normal Depth (ft)	0.0	N/A
Time Activated	10/07/2025 12:40	N/A
Time Returned to Normal	10/07/2025 17:00	N/A



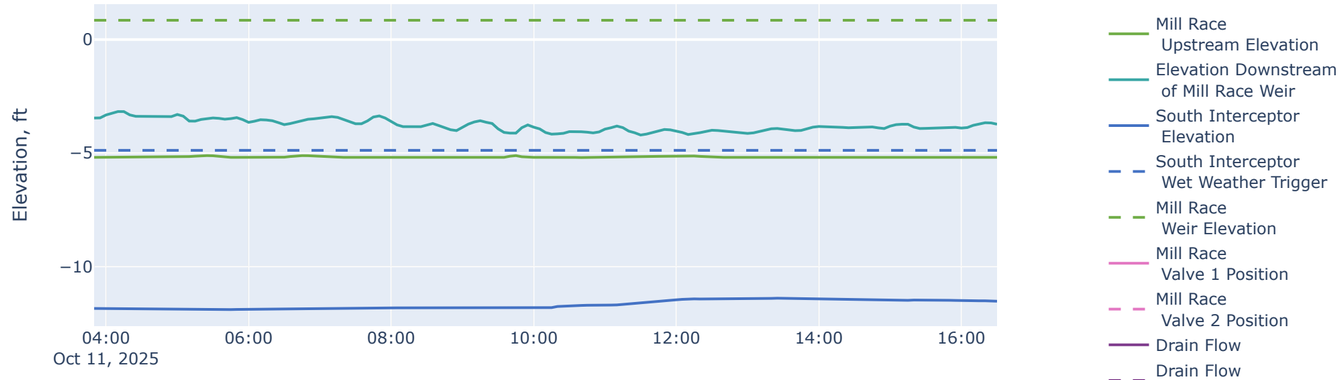
RTC Sites	Mill Race
Total Volume Captured (MG)	0.987
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



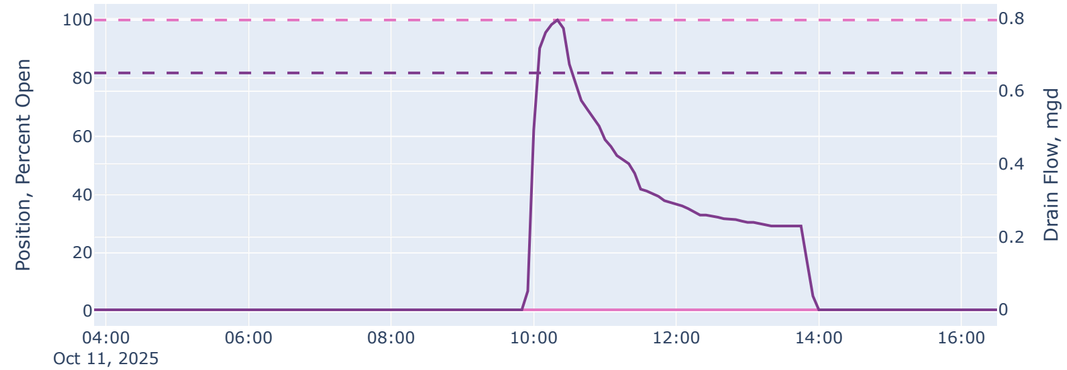
October 11, 2025 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	10/11/2025 03:50
Event End Date/Time	10/11/2025 16:30
Total Rainfall Accumulation (in)	0.12
Maximum Rainfall Intensity (in/hr)	0.12
Storm Event Duration (hr)	5.92
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

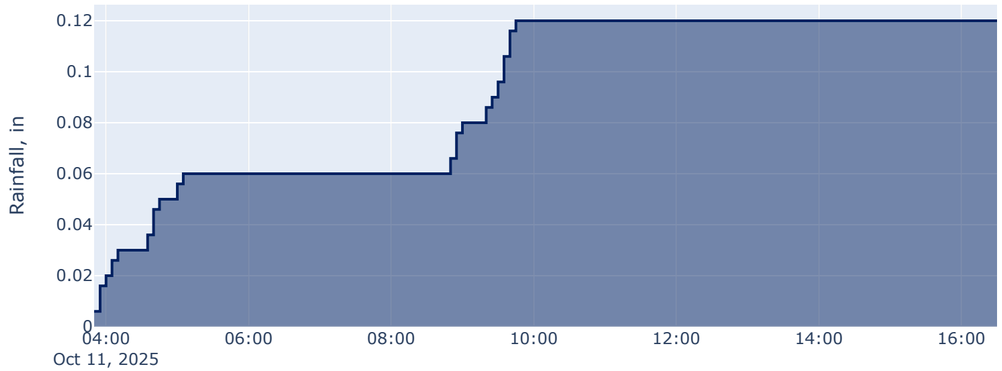
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.016
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	October 11, 2025
Data Quality	Good
Total Rain (in)	0.12
Max Rain Intensity (in/hr)	0.12



RTC Sites	Mill Race DV1	Mill Race DV2
Site Depth at Activation (ft)	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A
Time Activated	N/A	N/A
Time Returned to Normal	N/A	N/A



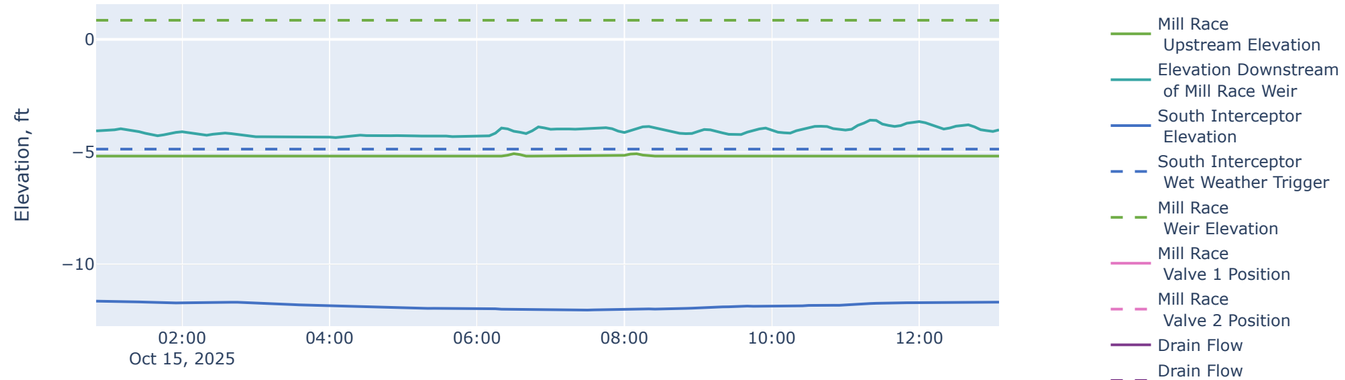
RTC Sites	Mill Race
Total Volume Captured (MG)	0.016
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



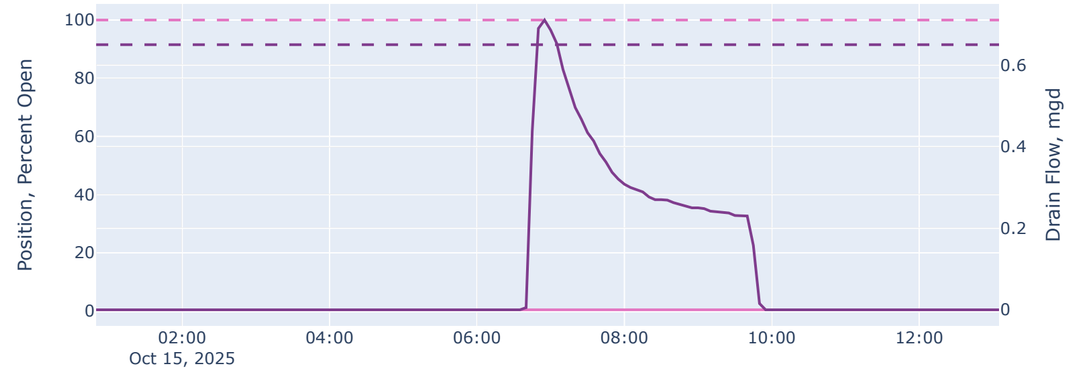
October 15, 2025 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	10/15/2025 00:50
Event End Date/Time	10/15/2025 13:05
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

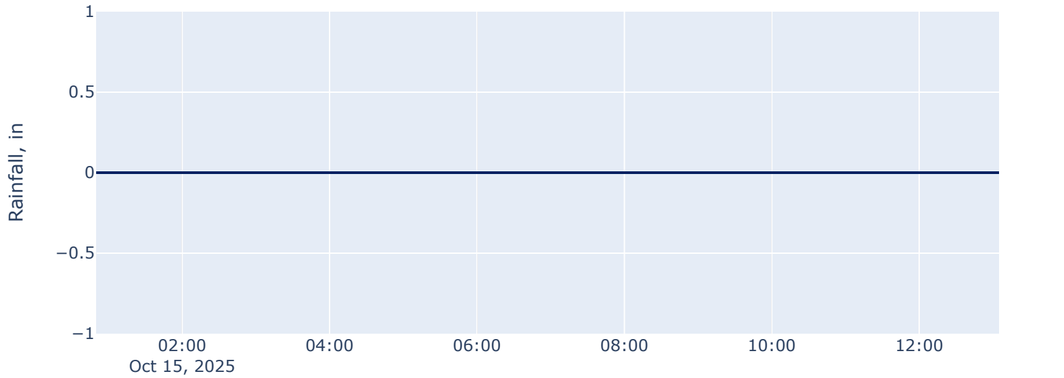
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.01
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	October 15, 2025
Data Quality	Good
Total Rain (in)	0.0
Max Rain Intensity (in/hr)	N/A



RTC Sites	Mill Race DV1	Mill Race DV2
Site Depth at Activation (ft)	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A
Time Activated	N/A	N/A
Time Returned to Normal	N/A	N/A



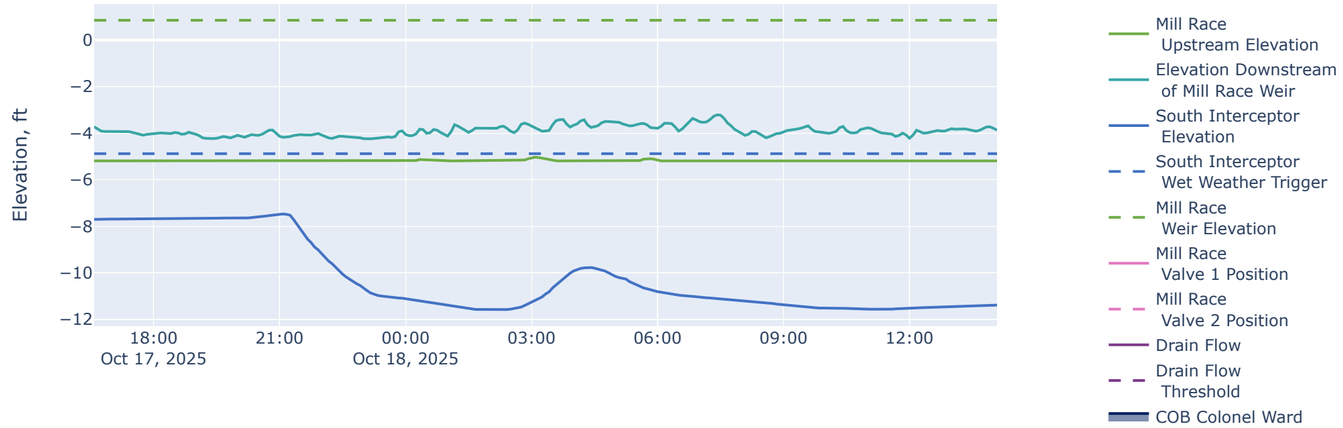
RTC Sites	Mill Race
Total Volume Captured (MG)	0.01
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



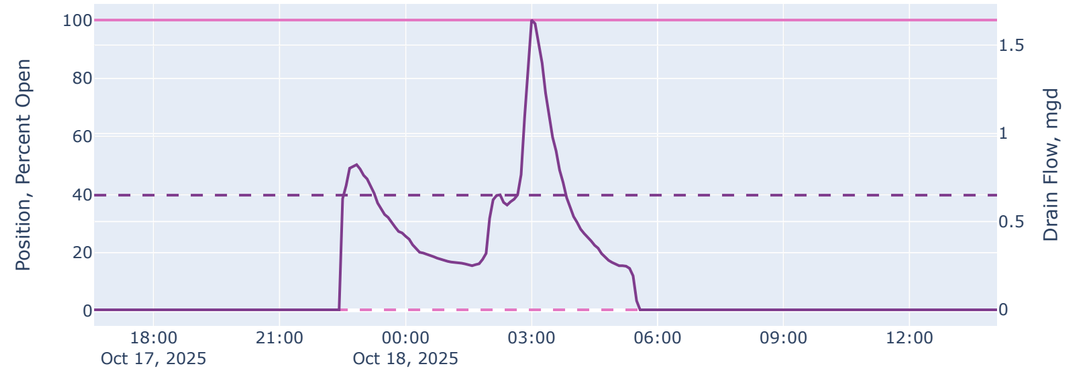
October 17, 2025 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	10/17/2025 16:35
Event End Date/Time	10/18/2025 14:05
Total Rainfall Accumulation (in)	0.23
Maximum Rainfall Intensity (in/hr)	0.07
Storm Event Duration (hr)	16.25
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

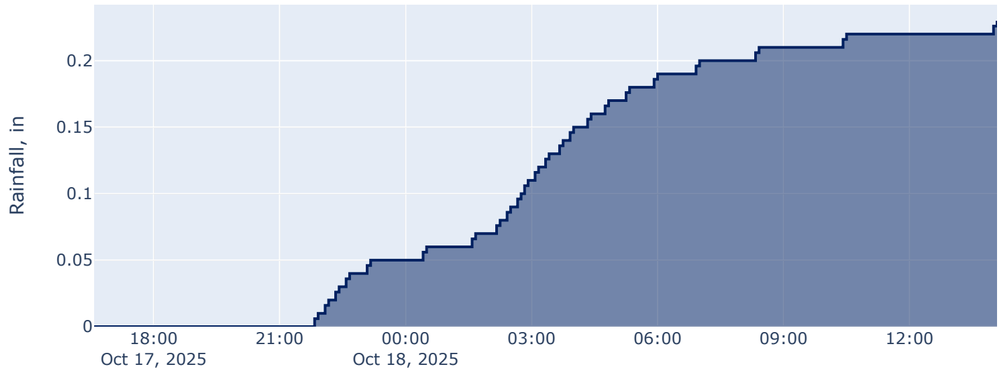
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.083
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	October 17, 2025
Data Quality	Good
Total Rain (in)	0.23
Max Rain Intensity (in/hr)	0.07



RTC Sites	Mill Race DV1	Mill Race DV2
Site Depth at Activation (ft)	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A
Time Activated	N/A	N/A
Time Returned to Normal	N/A	N/A



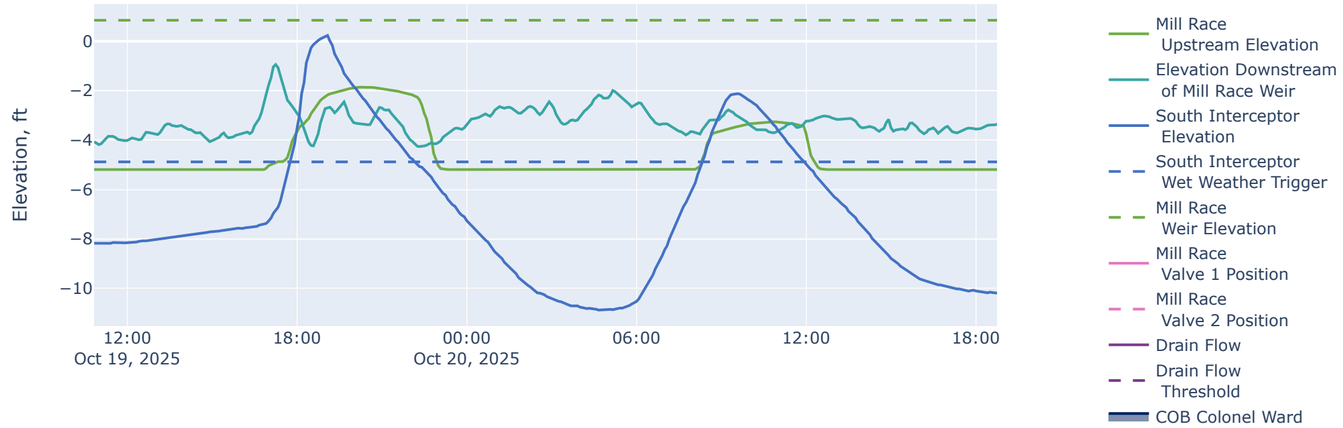
RTC Sites	Mill Race
Total Volume Captured (MG)	0.083
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



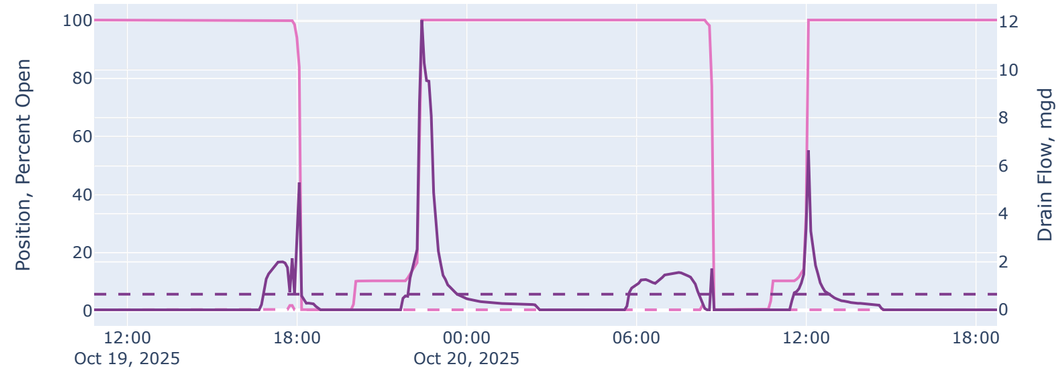
October 19, 2025 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	10/19/2025 10:50
Event End Date/Time	10/20/2025 18:45
Total Rainfall Accumulation (in)	0.03
Maximum Rainfall Intensity (in/hr)	0.07
Storm Event Duration (hr)	4.33
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

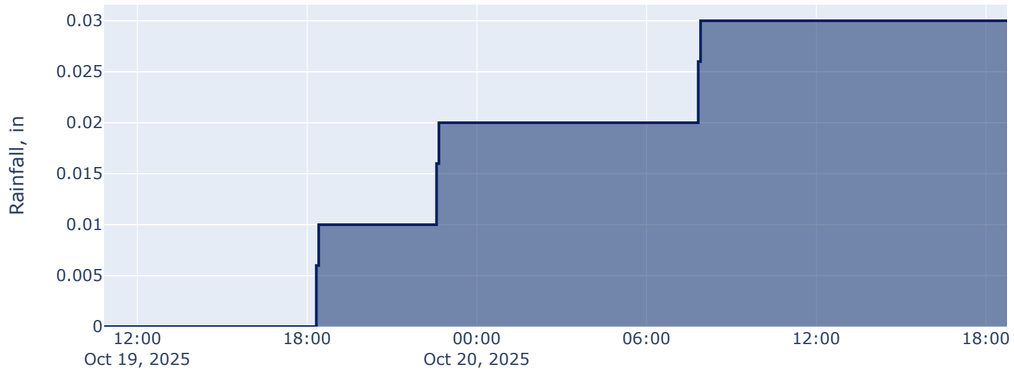
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.634
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	October 19, 2025
Data Quality	Good
Total Rain (in)	0.03
Max Rain Intensity (in/hr)	0.07



RTC Sites	Mill Race DV1	Mill Race DV2
Downstream Activation Trigger Depth (ft)	-4.41	N/A
Site Depth at Activation (ft)	0.0	N/A
Site Return to Normal Depth (ft)	0.0	N/A
Time Activated	10/19/2025 17:50	N/A
Time Returned to Normal	10/20/2025 12:05	N/A



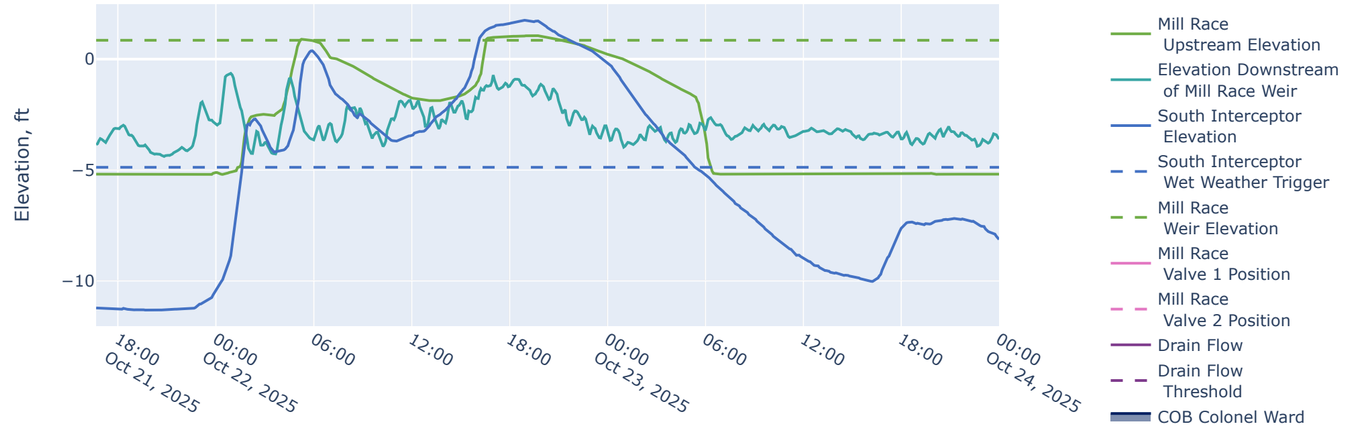
RTC Sites	Mill Race
Total Volume Captured (MG)	0.634
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



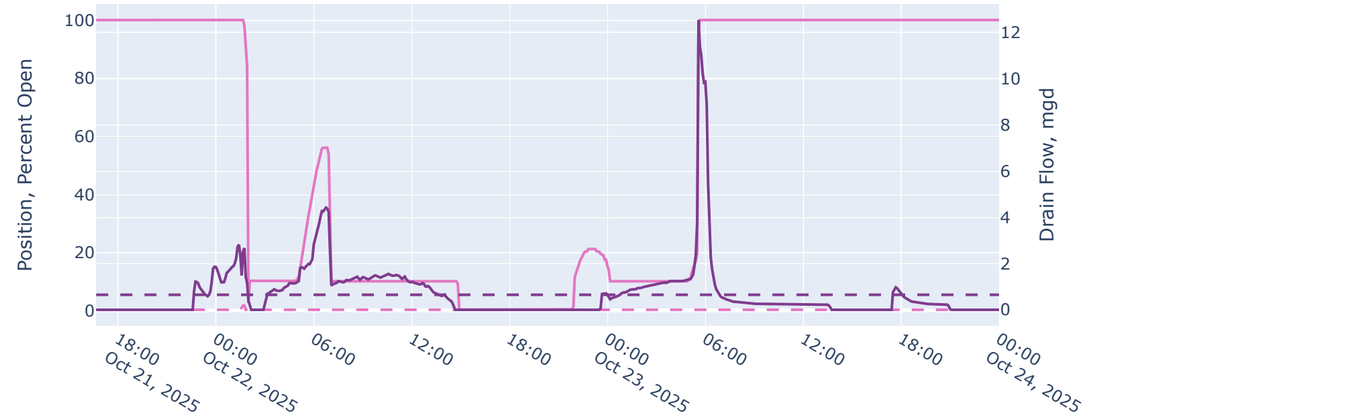
October 21, 2025 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	10/21/2025 16:40
Event End Date/Time	10/24/2025 00:00
Total Rainfall Accumulation (in)	0.02
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

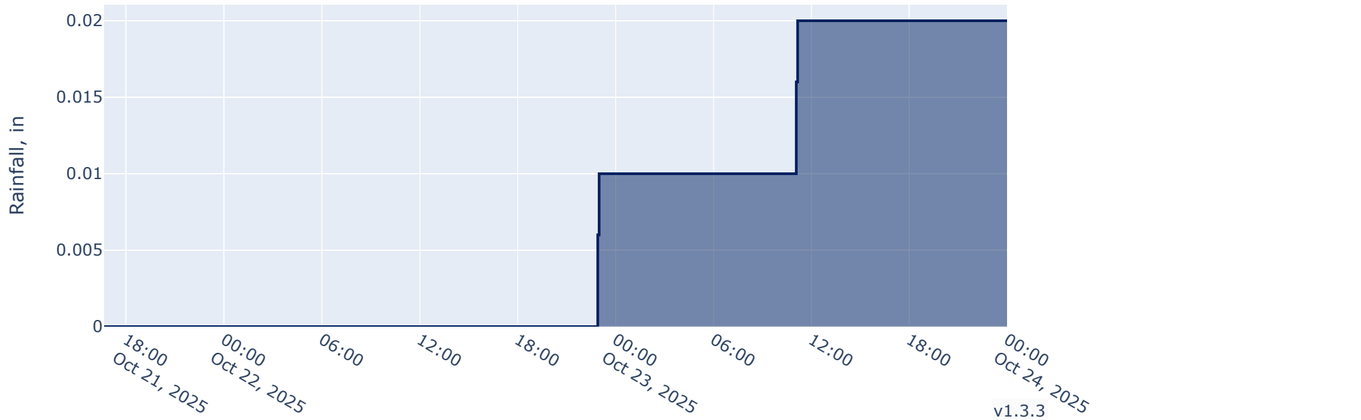
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	1.454
Overflow Before Storage Full	N/A
Overflow Volume (MG)	4.044
Overflow Duration (hr)	6.25
Event	October 21, 2025
Data Quality	Good
Total Rain (in)	0.02
Max Rain Intensity (in/hr)	N/A



RTC Sites	Mill Race DV1	Mill Race DV2
Downstream Activation Trigger Depth (ft)	-4.49	N/A
Site Depth at Activation (ft)	0.0	N/A
Site Return to Normal Depth (ft)	0.0	N/A
Time Activated	10/22/2025 01:40	N/A
Time Returned to Normal	10/23/2025 05:40	N/A



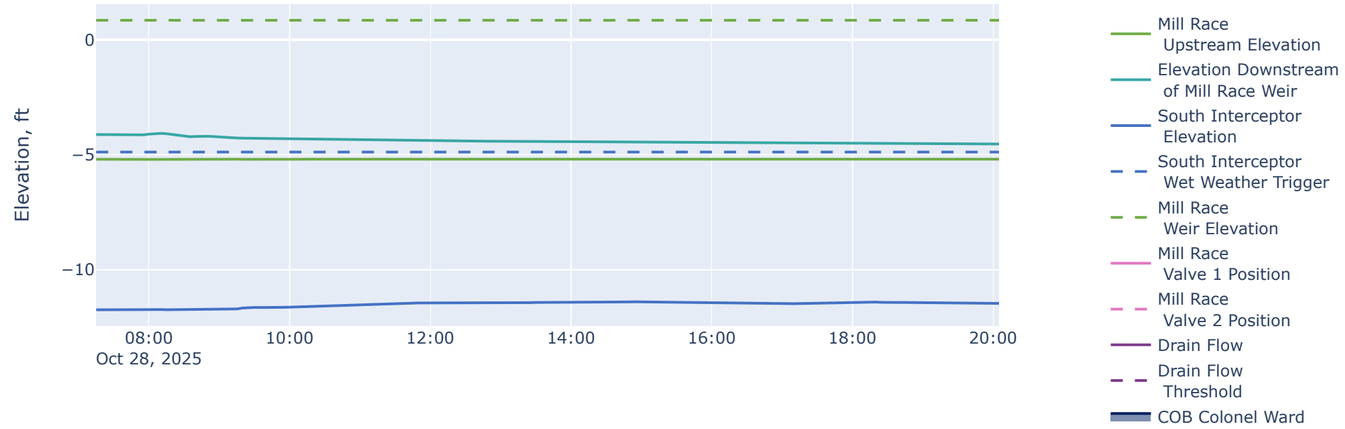
RTC Sites	Mill Race
Total Volume Captured (MG)	1.454
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



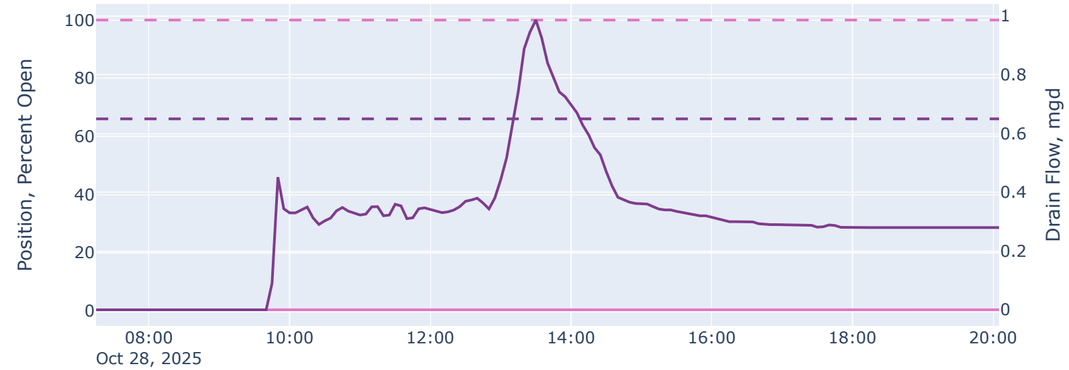
October 28, 2025 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	10/28/2025 07:15
Event End Date/Time	10/28/2025 20:05
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

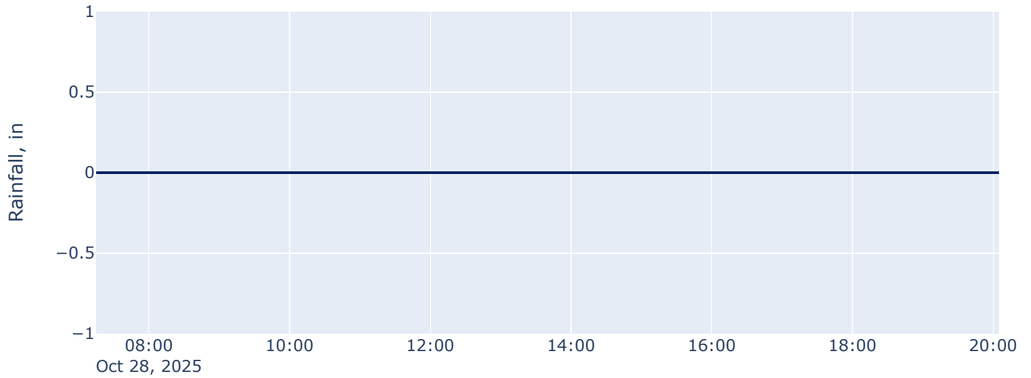
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.031
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	October 28, 2025
Data Quality	Good
Total Rain (in)	0.0
Max Rain Intensity (in/hr)	N/A



RTC Sites	Mill Race DV1	Mill Race DV2
Site Depth at Activation (ft)	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A
Time Activated	N/A	N/A
Time Returned to Normal	N/A	N/A



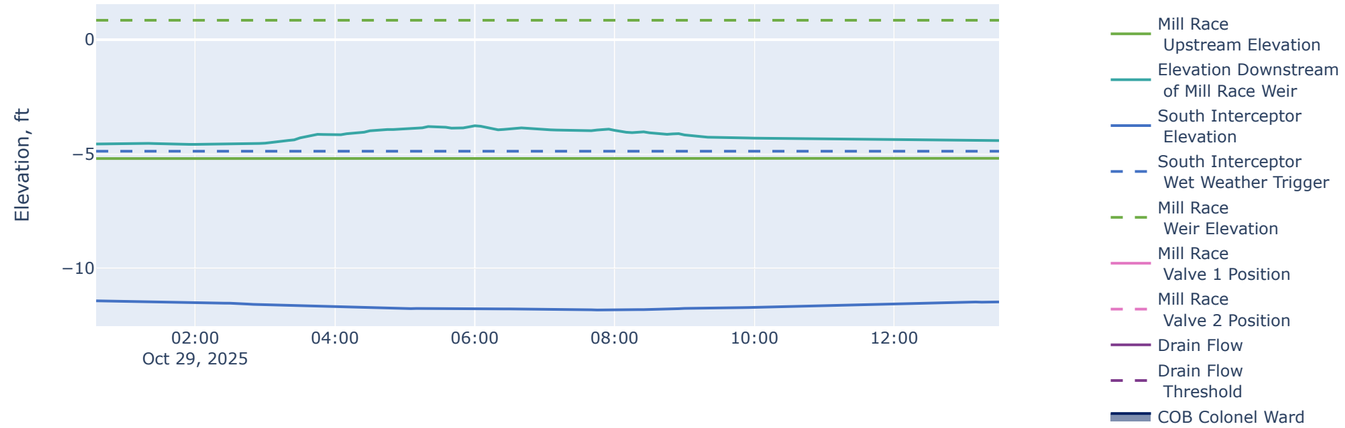
RTC Sites	Mill Race
Total Volume Captured (MG)	0.031
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



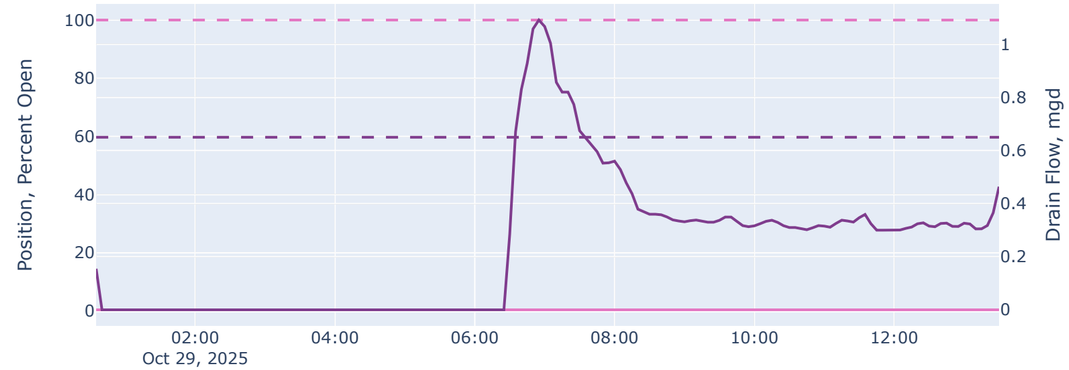
October 29, 2025 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	10/29/2025 00:35
Event End Date/Time	10/29/2025 13:30
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

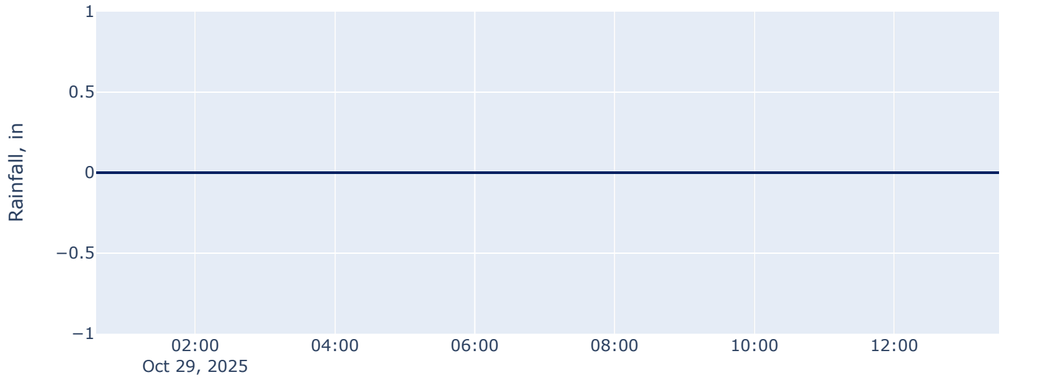
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.039
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	October 29, 2025
Data Quality	Good
Total Rain (in)	0.0
Max Rain Intensity (in/hr)	N/A



RTC Sites	Mill Race DV1	Mill Race DV2
Site Depth at Activation (ft)	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A
Time Activated	N/A	N/A
Time Returned to Normal	N/A	N/A



RTC Sites	Mill Race
Total Volume Captured (MG)	0.039
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



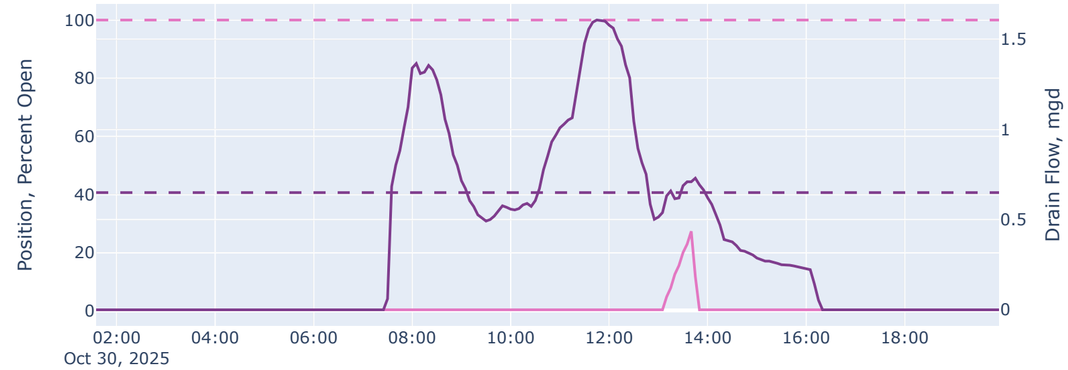
October 30, 2025 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	10/30/2025 01:35
Event End Date/Time	10/30/2025 19:55
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

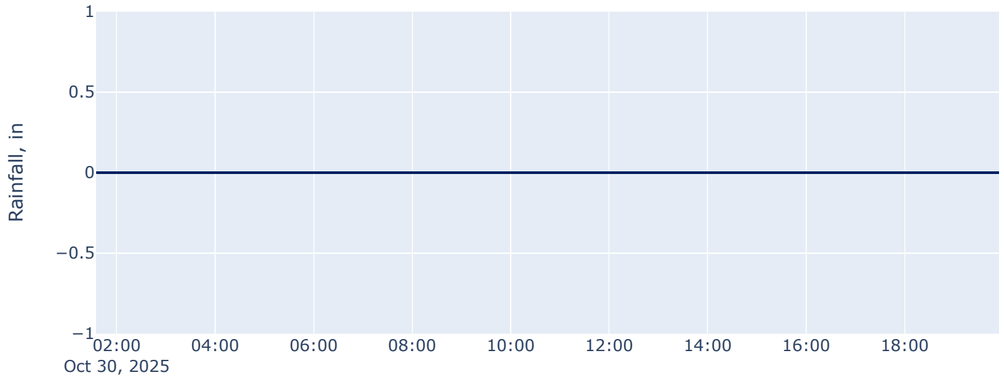
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.2
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	October 30, 2025
Data Quality	Good
Total Rain (in)	0.0
Max Rain Intensity (in/hr)	N/A



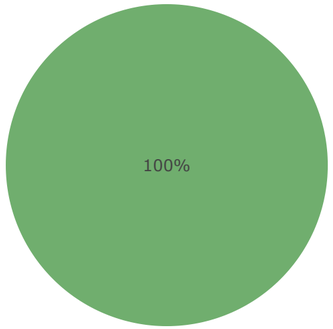
RTC Sites	Mill Race DV1	Mill Race DV2
Site Depth at Activation (ft)	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A
Time Activated	N/A	N/A
Time Returned to Normal	N/A	N/A

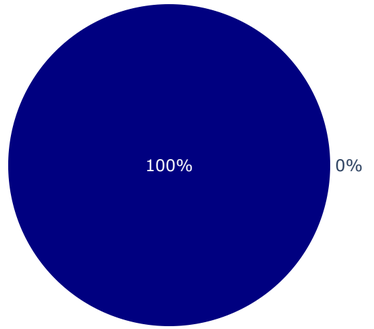


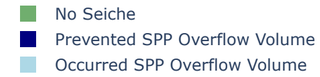
RTC Sites	Mill Race
Total Volume Captured (MG)	0.2
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



Nov2025 KPI Report for MillRace
RTC Site(s) Mill Race - v1.3.3







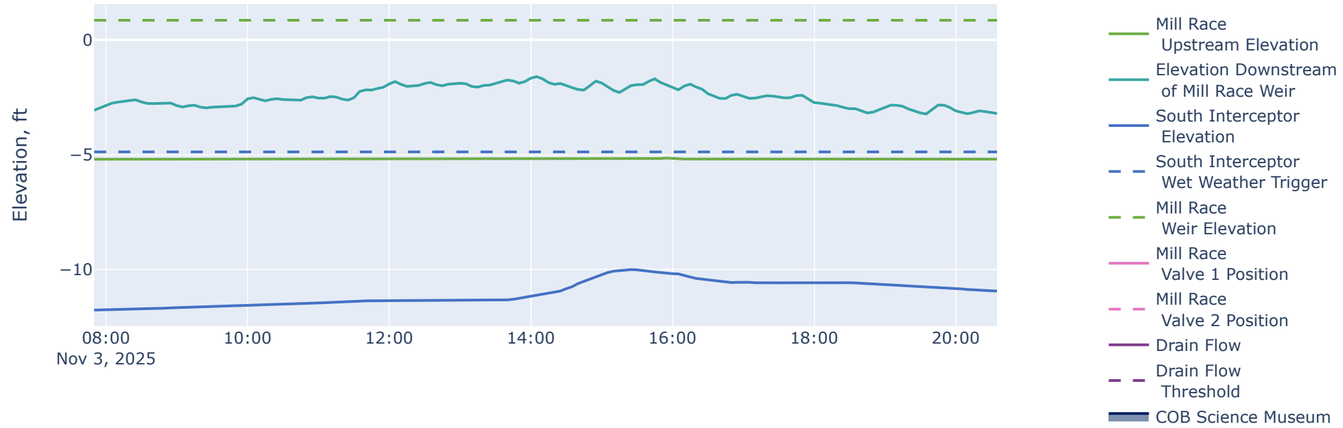
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at COB Science Museum (in)
9	0	0.494	0.0	1.24

Event	Total Rain COB Science Museum (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Seiche in Wet Weather	Data Quality
November 03, 2025	0.06	0.0	0.036	100	N/A	Good
November 05, 2025	0.06	0.0	0.007	100	N/A	Good
November 07, 2025	0.0	0.0	0.009	100	N/A	Good
November 09, 2025	0.18	0.0	0.007	100	N/A	Good
November 12, 2025	0.07	0.0	0.199	100	N/A	Good
November 15, 2025	0.01	0.0	0.149	100	N/A	Good
November 25, 2025	0.07	0.0	0.05	100	N/A	Good
November 26, 2025	0.48	0.0	0.014	100	N/A	Good
November 30, 2025	0.26	0.0	0.023	100	N/A	Good

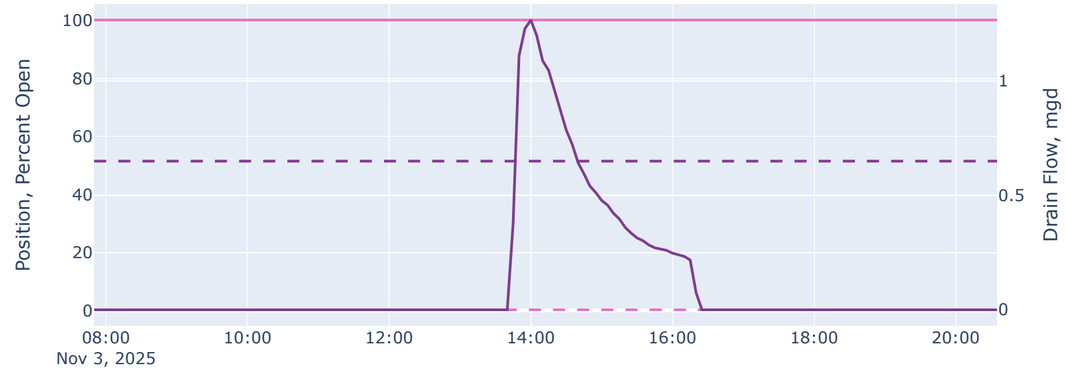
November 03, 2025 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	11/03/2025 07:50
Event End Date/Time	11/03/2025 20:35
Total Rainfall Accumulation (in)	0.06
Maximum Rainfall Intensity (in/hr)	0.36
Storm Event Duration (hr)	0.5
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

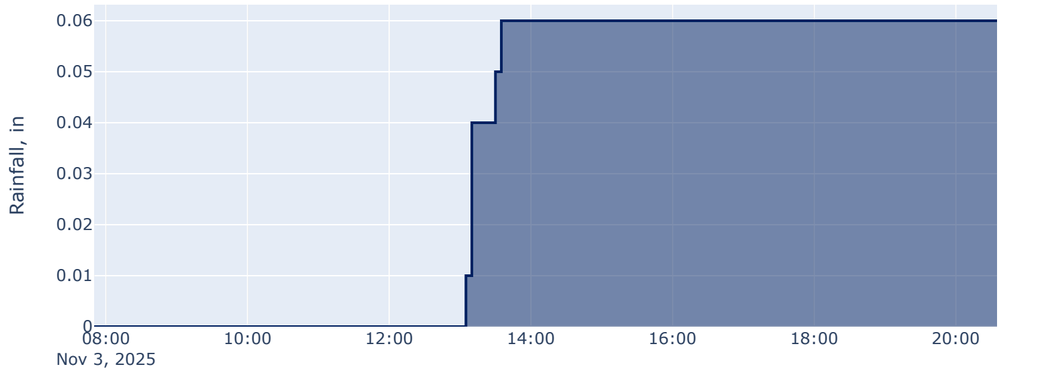
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.036
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	November 03, 2025
Data Quality	Good
Total Rain (in)	0.06
Max Rain Intensity (in/hr)	0.36



RTC Sites	Mill Race DV1	Mill Race DV2
Site Depth at Activation (ft)	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A
Time Activated	N/A	N/A
Time Returned to Normal	N/A	N/A



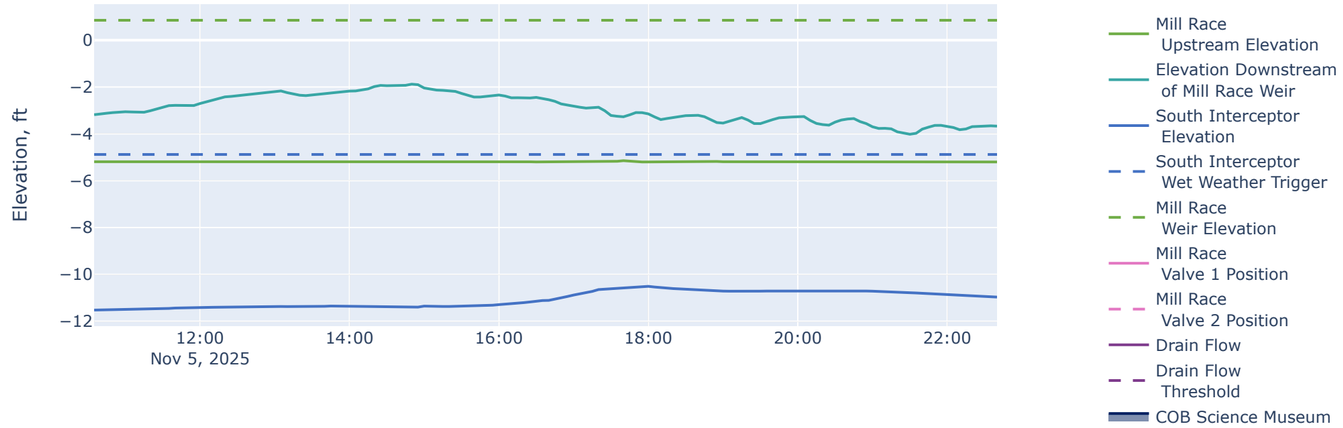
RTC Sites	Mill Race
Total Volume Captured (MG)	0.036
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



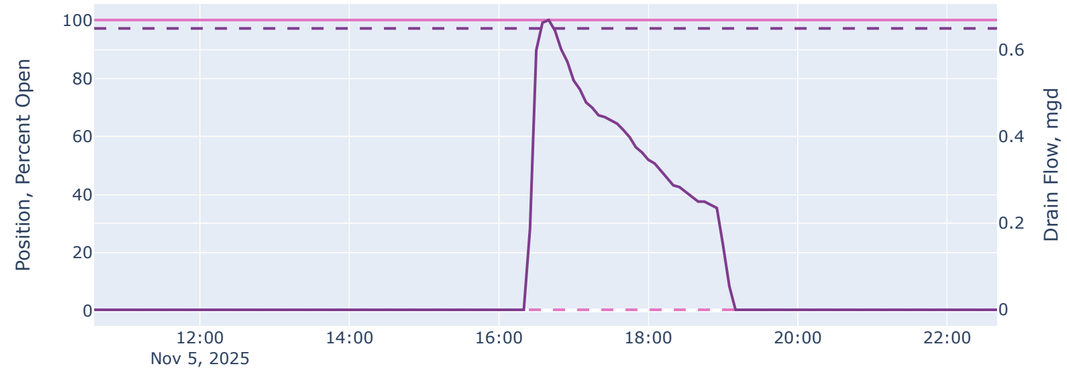
November 05, 2025 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	11/05/2025 10:35
Event End Date/Time	11/05/2025 22:40
Total Rainfall Accumulation (in)	0.06
Maximum Rainfall Intensity (in/hr)	0.12
Storm Event Duration (hr)	1.42
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

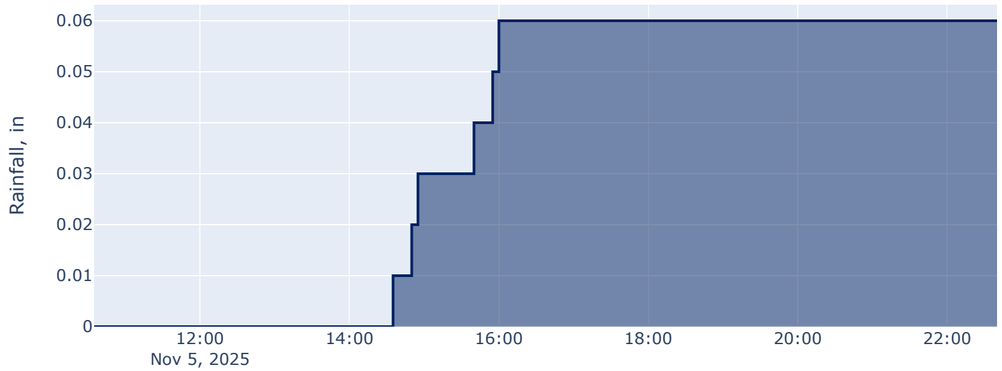
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.007
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	November 05, 2025
Data Quality	Good
Total Rain (in)	0.06
Max Rain Intensity (in/hr)	0.12



RTC Sites	Mill Race DV1	Mill Race DV2
Site Depth at Activation (ft)	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A
Time Activated	N/A	N/A
Time Returned to Normal	N/A	N/A



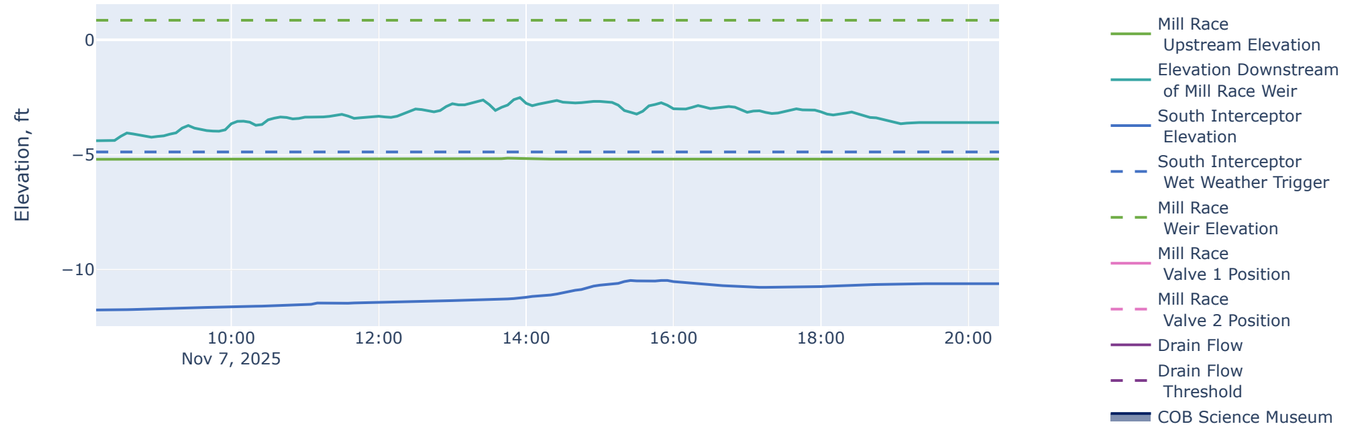
RTC Sites	Mill Race
Total Volume Captured (MG)	0.007
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



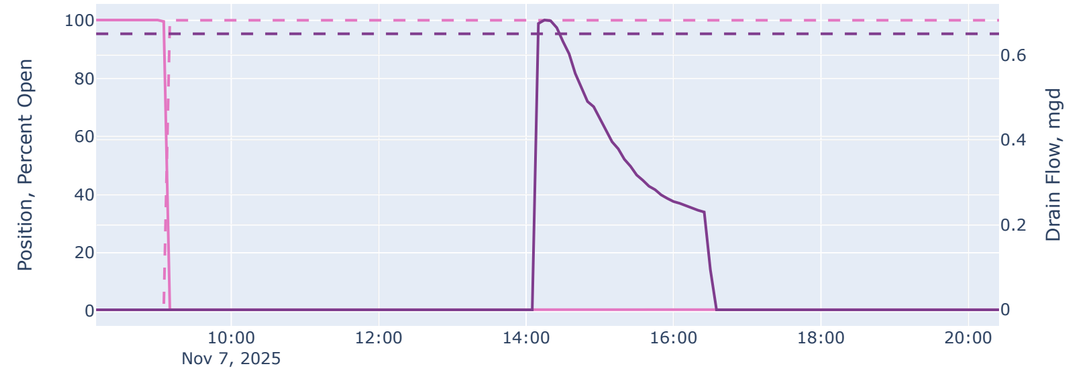
November 07, 2025 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	11/07/2025 08:10
Event End Date/Time	11/07/2025 20:25
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

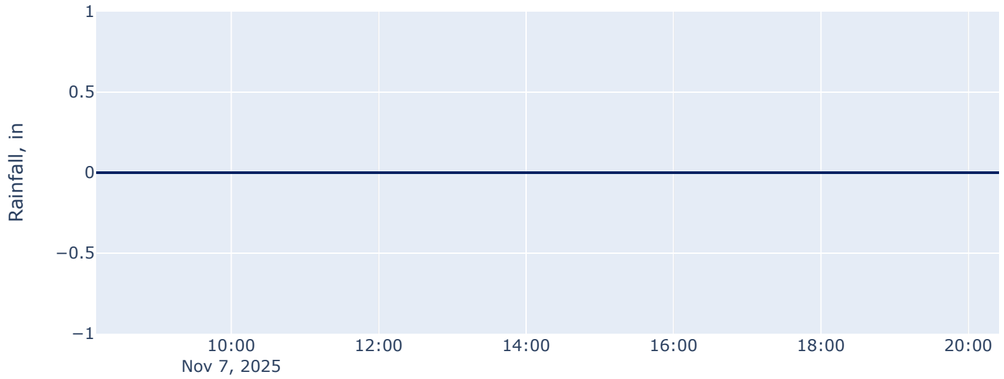
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.009
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	November 07, 2025
Data Quality	Good
Total Rain (in)	0.0
Max Rain Intensity (in/hr)	N/A



RTC Sites	Mill Race DV1	Mill Race DV2
Downstream Activation Trigger Depth (ft)	-11.7	-11.69
Site Depth at Activation (ft)	0.0	0.0
Site Return to Normal Depth (ft)	N/A	N/A
Time Activated	11/07/2025 09:05	11/07/2025 09:10
Time Returned to Normal	N/A	N/A



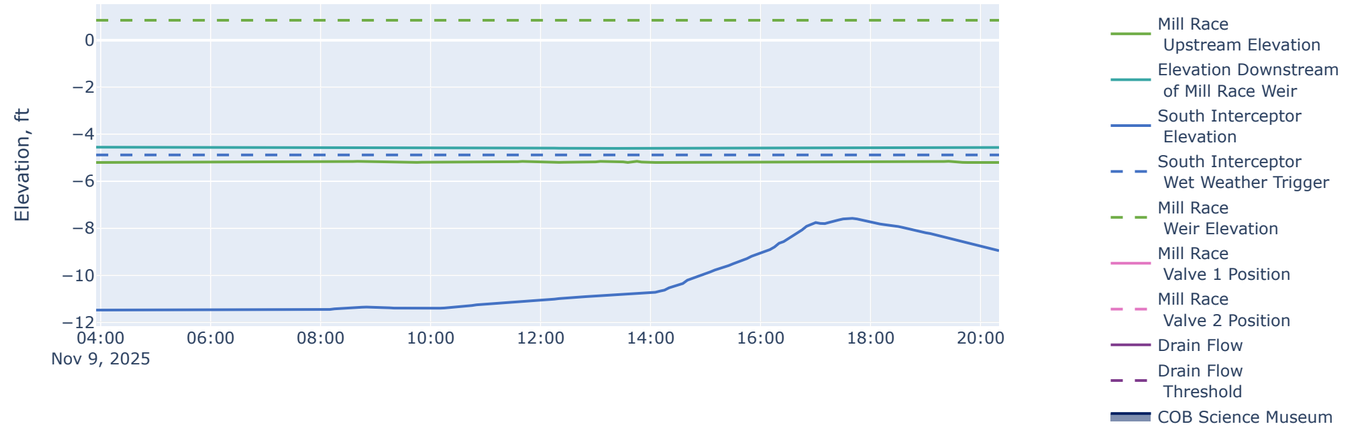
RTC Sites	Mill Race
Total Volume Captured (MG)	0.009
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



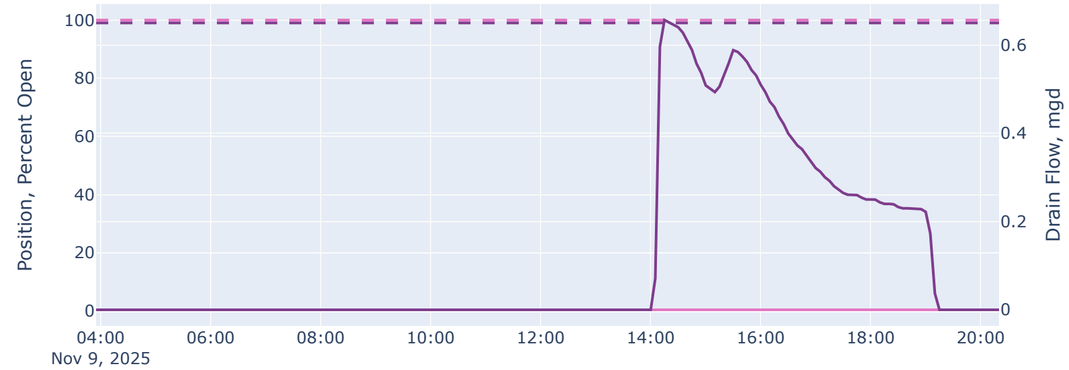
November 09, 2025 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	11/09/2025 03:55
Event End Date/Time	11/09/2025 20:20
Total Rainfall Accumulation (in)	0.18
Maximum Rainfall Intensity (in/hr)	0.12
Storm Event Duration (hr)	11.5
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

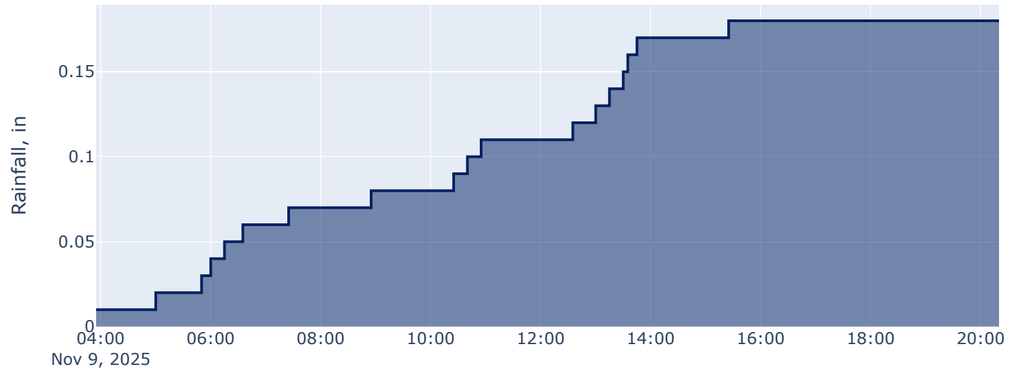
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.007
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	November 09, 2025
Data Quality	Good
Total Rain (in)	0.18
Max Rain Intensity (in/hr)	0.12



RTC Sites	Mill Race DV1	Mill Race DV2
Site Depth at Activation (ft)	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A
Time Activated	N/A	N/A
Time Returned to Normal	N/A	N/A



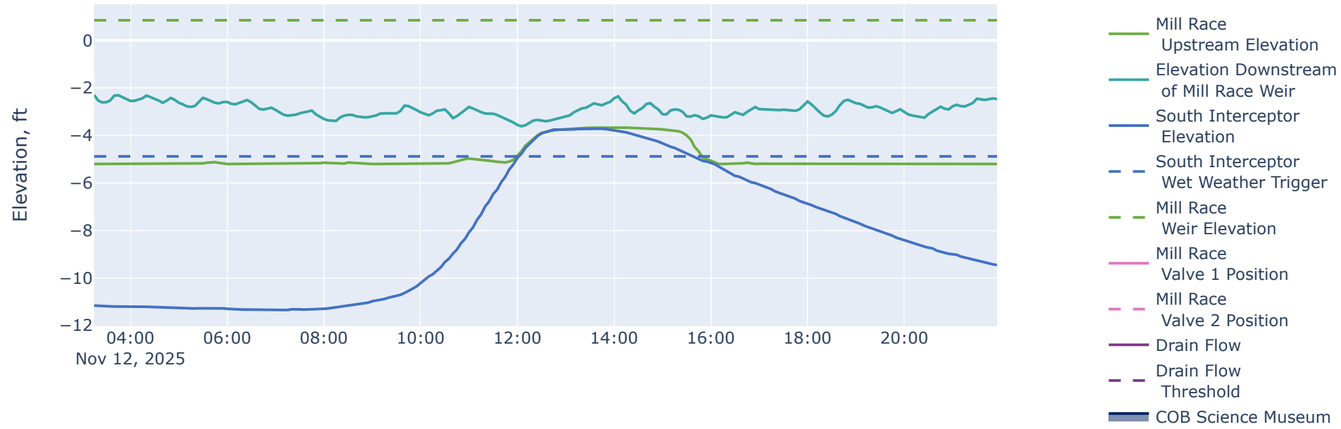
RTC Sites	Mill Race
Total Volume Captured (MG)	0.007
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



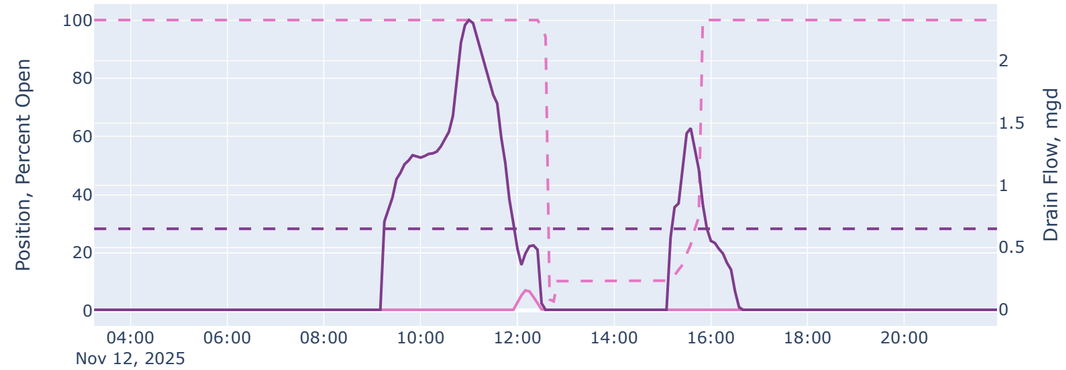
November 12, 2025 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	11/12/2025 03:15
Event End Date/Time	11/12/2025 21:55
Total Rainfall Accumulation (in)	0.07
Maximum Rainfall Intensity (in/hr)	0.12
Storm Event Duration (hr)	4.67
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

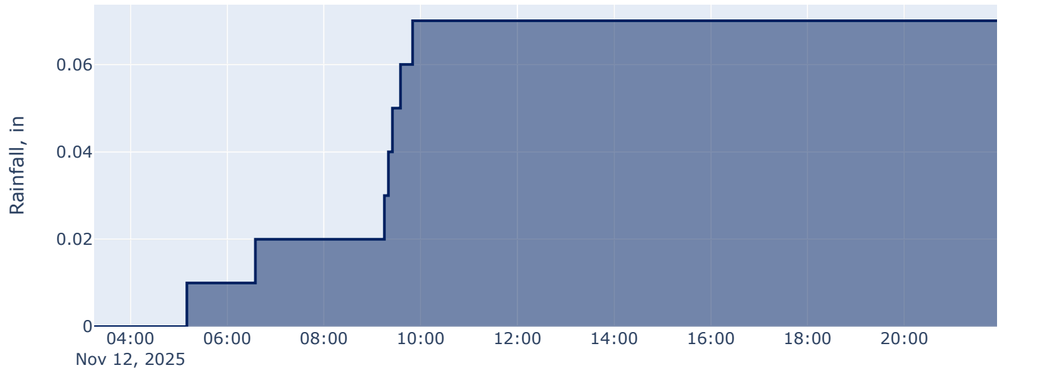
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.199
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	November 12, 2025
Data Quality	Good
Total Rain (in)	0.07
Max Rain Intensity (in/hr)	0.12



RTC Sites	Mill Race DV1	Mill Race DV2
Downstream Activation Trigger Depth (ft)	N/A	-4.02
Site Depth at Activation (ft)	N/A	0.0
Site Return to Normal Depth (ft)	N/A	0.0
Time Activated	N/A	11/12/2025 12:25
Time Returned to Normal	N/A	11/12/2025 15:50



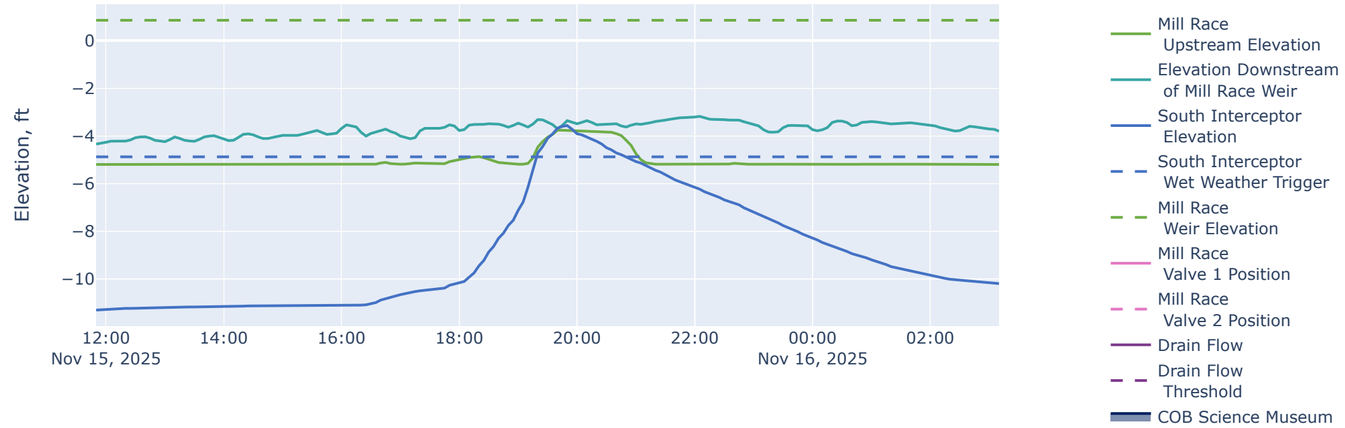
RTC Sites	Mill Race
Total Volume Captured (MG)	0.199
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



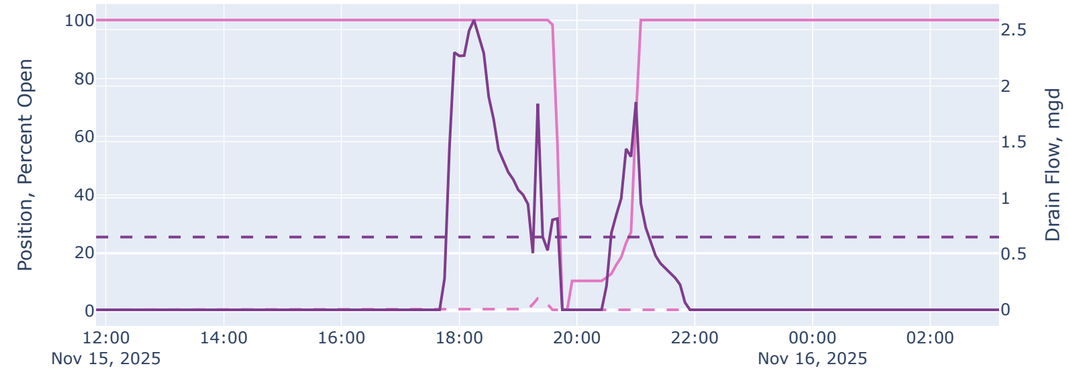
November 15, 2025 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	11/15/2025 11:50
Event End Date/Time	11/16/2025 03:10
Total Rainfall Accumulation (in)	0.01
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

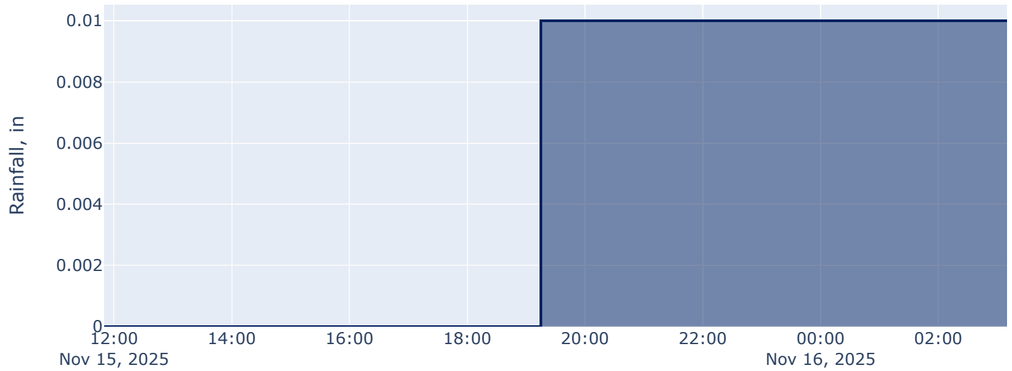
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.149
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	November 15, 2025
Data Quality	Good
Total Rain (in)	0.01
Max Rain Intensity (in/hr)	N/A



RTC Sites	Mill Race DV1	Mill Race DV2
Downstream Activation Trigger Depth (ft)	-4.1	N/A
Site Depth at Activation (ft)	0.0	N/A
Site Return to Normal Depth (ft)	0.0	N/A
Time Activated	11/15/2025 19:30	N/A
Time Returned to Normal	11/15/2025 21:05	N/A



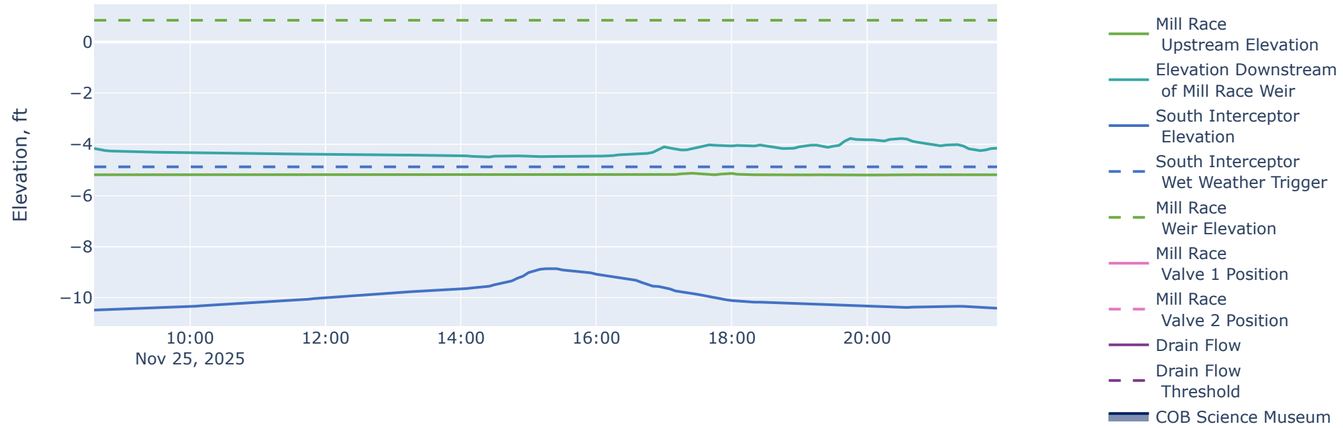
RTC Sites	Mill Race
Total Volume Captured (MG)	0.149
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



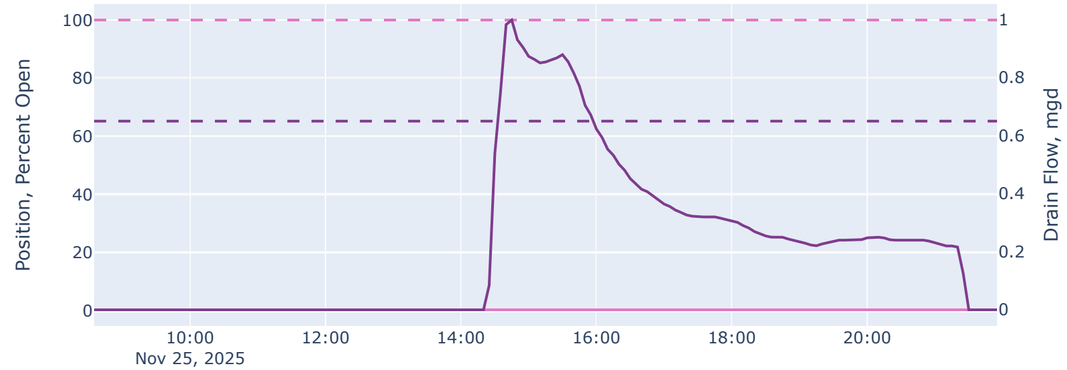
November 25, 2025 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	11/25/2025 08:35
Event End Date/Time	11/25/2025 21:55
Total Rainfall Accumulation (in)	0.07
Maximum Rainfall Intensity (in/hr)	0.24
Storm Event Duration (hr)	5.75
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

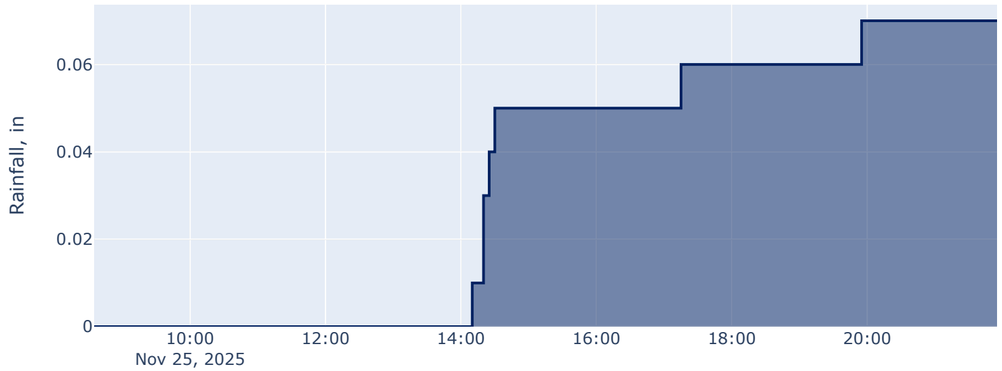
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.05
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	November 25, 2025
Data Quality	Good
Total Rain (in)	0.07
Max Rain Intensity (in/hr)	0.24



RTC Sites	Mill Race DV1	Mill Race DV2
Site Depth at Activation (ft)	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A
Time Activated	N/A	N/A
Time Returned to Normal	N/A	N/A



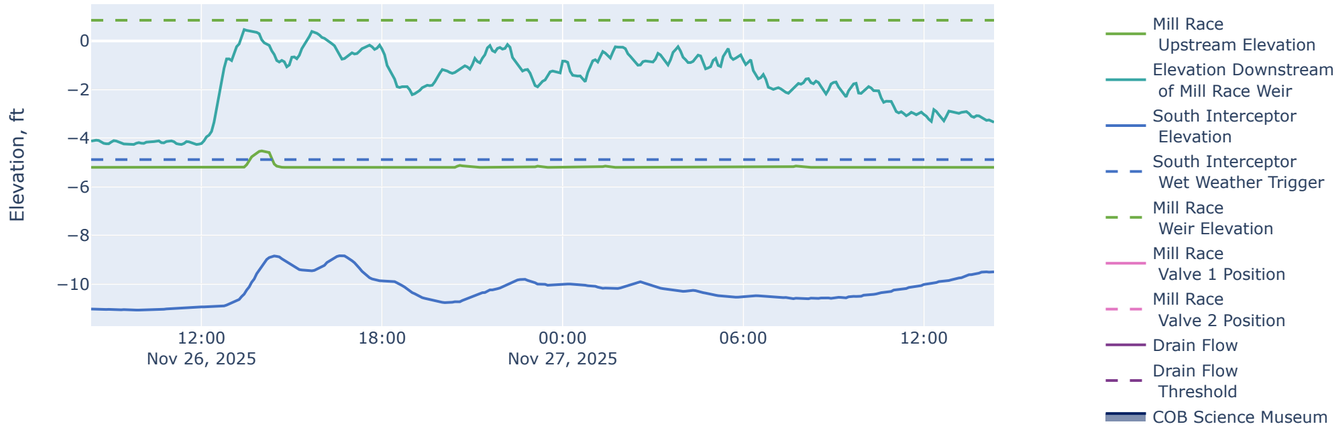
RTC Sites	Mill Race
Total Volume Captured (MG)	0.05
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



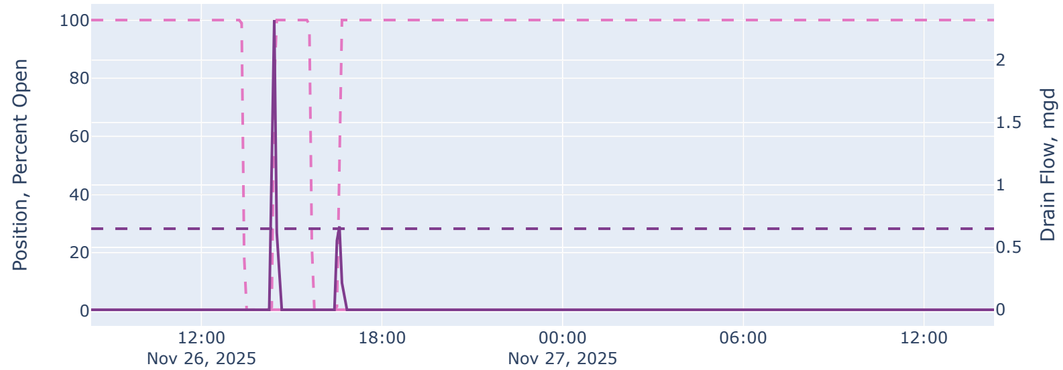
November 26, 2025 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	11/26/2025 08:20
Event End Date/Time	11/27/2025 14:20
Total Rainfall Accumulation (in)	0.48
Maximum Rainfall Intensity (in/hr)	0.24
Storm Event Duration (hr)	26.0
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

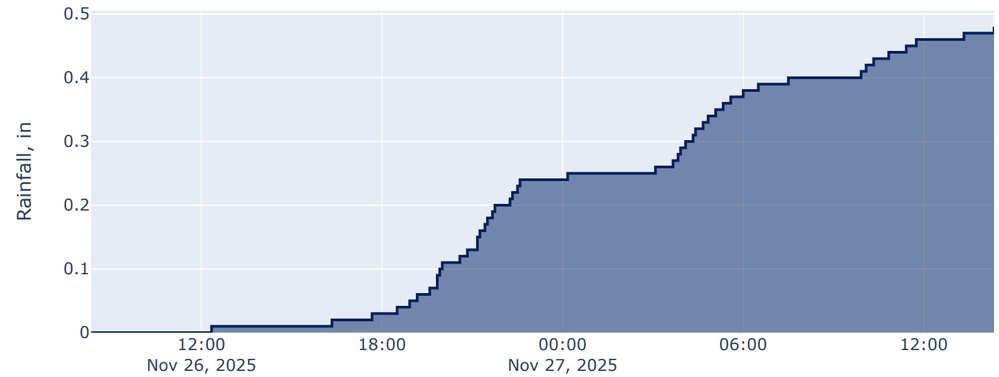
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.014
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	November 26, 2025
Data Quality	Good
Total Rain (in)	0.48
Max Rain Intensity (in/hr)	0.24



RTC Sites	Mill Race DV1	Mill Race DV2
Downstream Activation Trigger Depth (ft)	N/A	-10.64
Site Depth at Activation (ft)	N/A	0.0
Site Return to Normal Depth (ft)	N/A	0.0
Time Activated	N/A	11/26/2025 13:15
Time Returned to Normal	N/A	11/26/2025 16:40



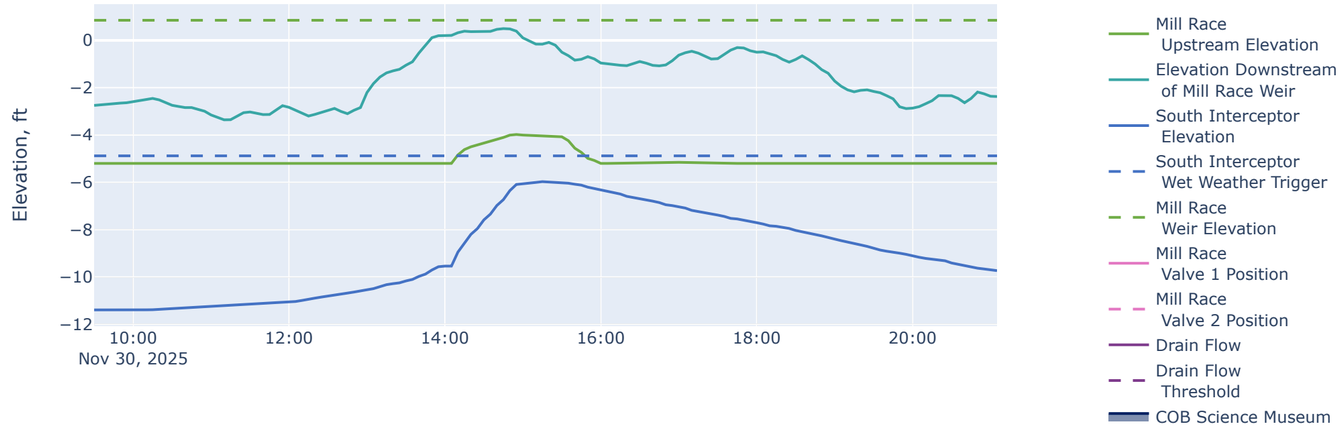
RTC Sites	Mill Race
Total Volume Captured (MG)	0.014
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



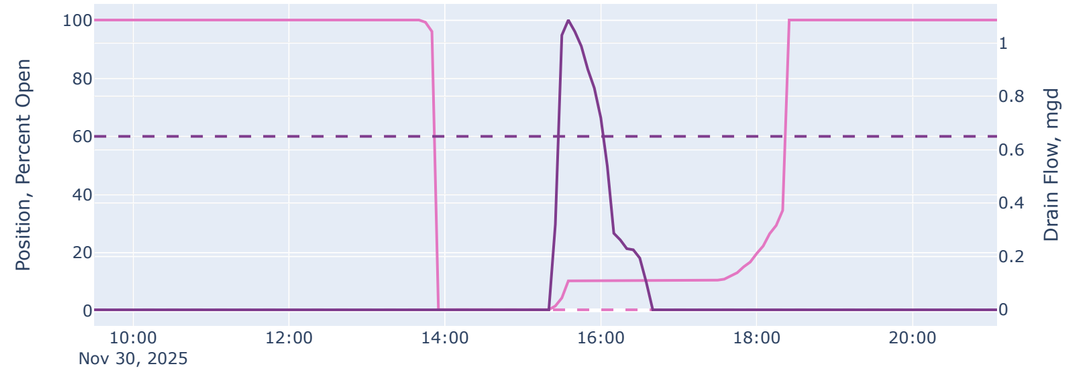
November 30, 2025 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	11/30/2025 09:30
Event End Date/Time	11/30/2025 21:05
Total Rainfall Accumulation (in)	0.26
Maximum Rainfall Intensity (in/hr)	0.12
Storm Event Duration (hr)	10.83
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

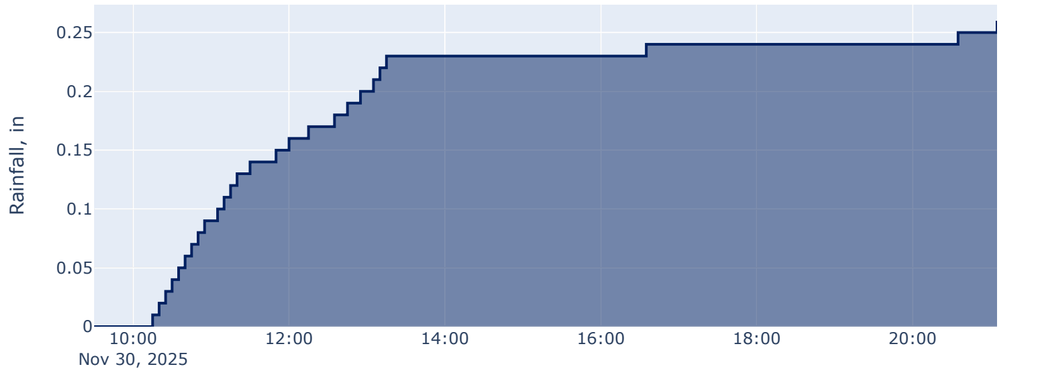
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.023
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	November 30, 2025
Data Quality	Good
Total Rain (in)	0.26
Max Rain Intensity (in/hr)	0.12



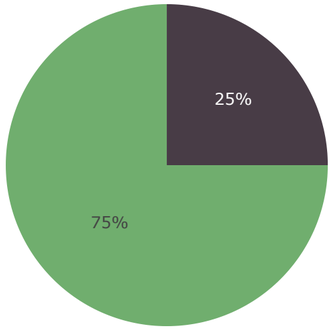
RTC Sites	Mill Race DV1	Mill Race DV2
Downstream Activation Trigger Depth (ft)	-9.88	N/A
Site Depth at Activation (ft)	0.0	N/A
Site Return to Normal Depth (ft)	0.0	N/A
Time Activated	11/30/2025 13:45	N/A
Time Returned to Normal	11/30/2025 18:25	N/A

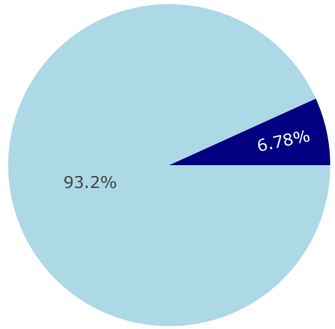


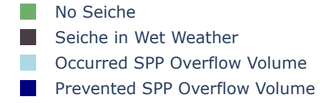
RTC Sites	Mill Race
Total Volume Captured (MG)	0.023
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



Dec2025 KPI Report for MillRace
RTC Site(s) Mill Race - v1.3.3







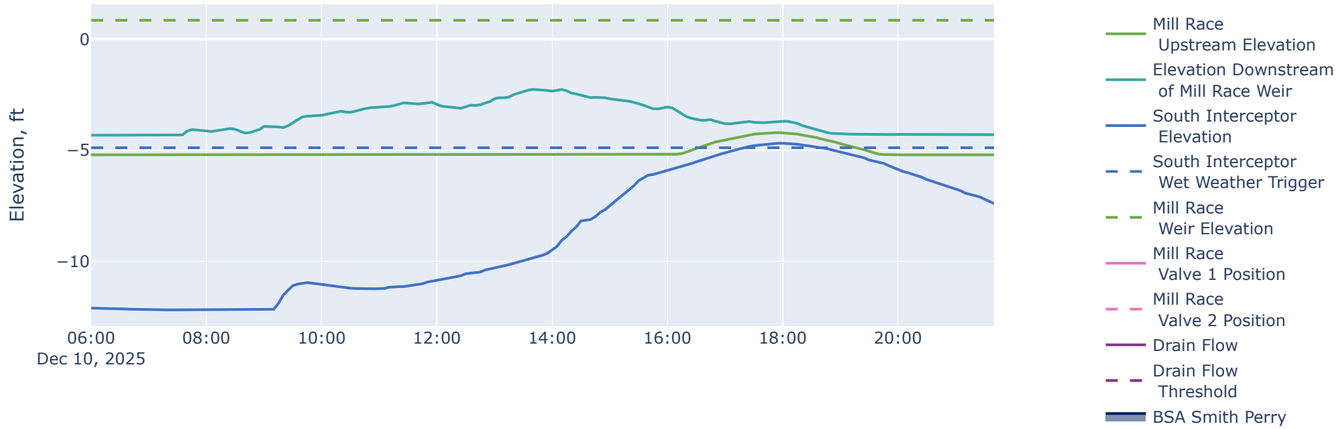
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Smith Perry (in)
3	1	2.552	35.1	2.56

Event	Total Rain BSA Smith Perry (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Seiche in Wet Weather	Data Quality
December 10, 2025	0.74	0.0	0.134	100.0	N/A	Good
December 18, 2025	0.46	0.0	0.293	100.0	N/A	Good
December 26, 2025	0.38	0.0	0.109	100.0	N/A	Good
December 28, 2025	0.53	35.1	2.016	5.0	Yes	Good

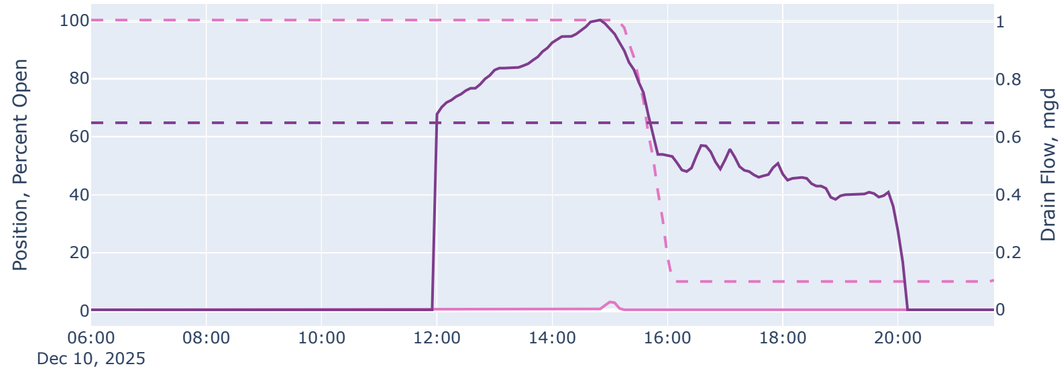
December 10, 2025 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	12/10/2025 06:00
Event End Date/Time	12/10/2025 21:40
Total Rainfall Accumulation (in)	0.74
Maximum Rainfall Intensity (in/hr)	0.36
Storm Event Duration (hr)	8.0
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

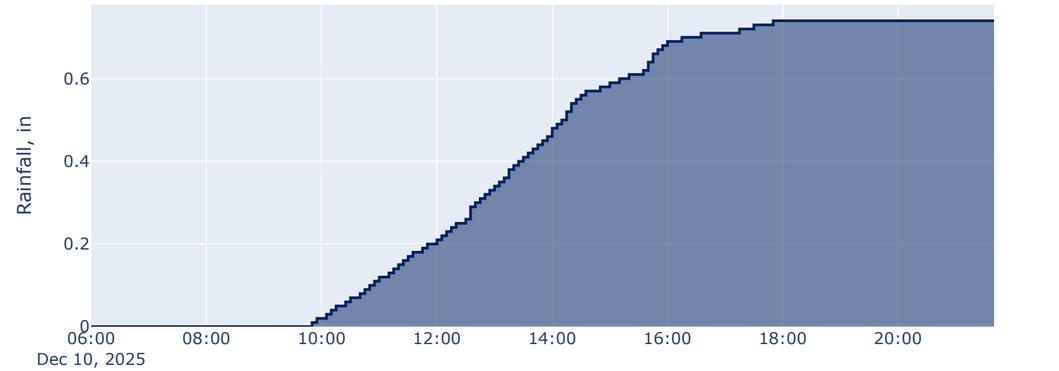
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.134
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	December 10, 2025
Data Quality	Good
Total Rain (in)	0.74
Max Rain Intensity (in/hr)	0.36



RTC Sites	Mill Race DV1	Mill Race DV2
Downstream Activation Trigger Depth (ft)	N/A	-7.13
Site Depth at Activation (ft)	N/A	0.0
Site Return to Normal Depth (ft)	N/A	N/A
Time Activated	N/A	12/10/2025 15:10
Time Returned to Normal	N/A	N/A



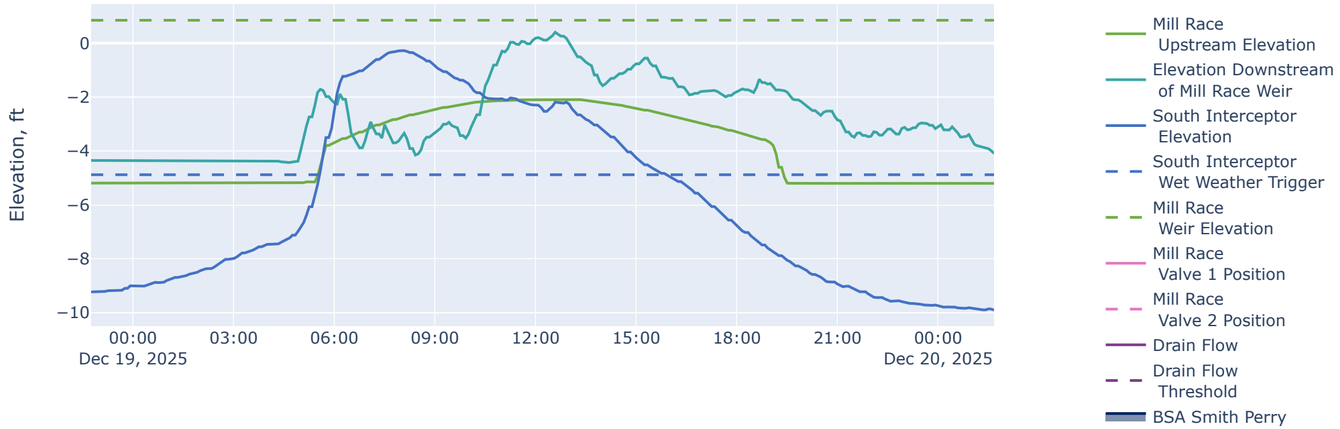
RTC Sites	Mill Race
Total Volume Captured (MG)	0.134
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



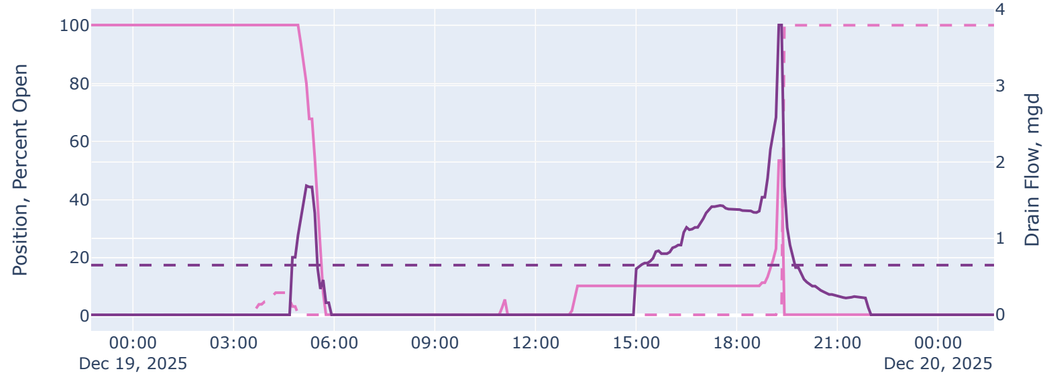
December 18, 2025 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	12/18/2025 22:45
Event End Date/Time	12/20/2025 01:40
Total Rainfall Accumulation (in)	0.46
Maximum Rainfall Intensity (in/hr)	0.48
Storm Event Duration (hr)	6.08
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

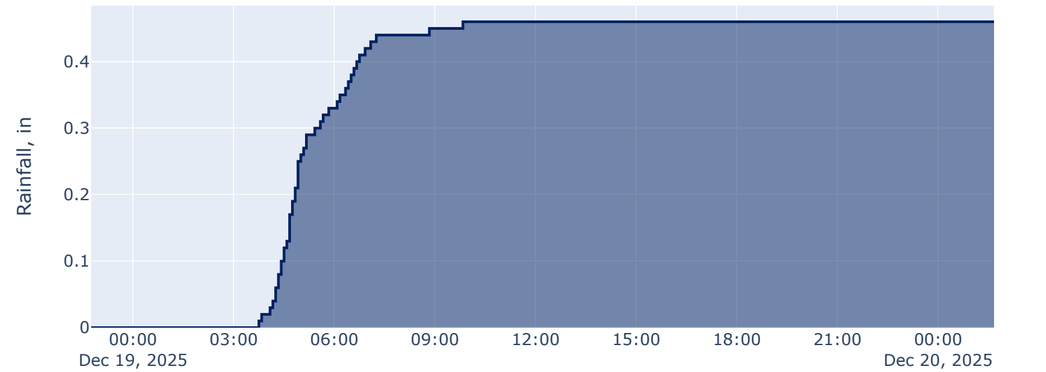
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.293
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	December 18, 2025
Data Quality	Good
Total Rain (in)	0.46
Max Rain Intensity (in/hr)	0.48



RTC Sites	Mill Race DV1	Mill Race DV2
Downstream Activation Trigger Depth (ft)	-6.98	-7.99
Site Depth at Activation (ft)	0.0	0.0
Site Return to Normal Depth (ft)	N/A	N/A
Time Activated	12/19/2025 04:55	12/19/2025 19:25
Time Returned to Normal	N/A	N/A



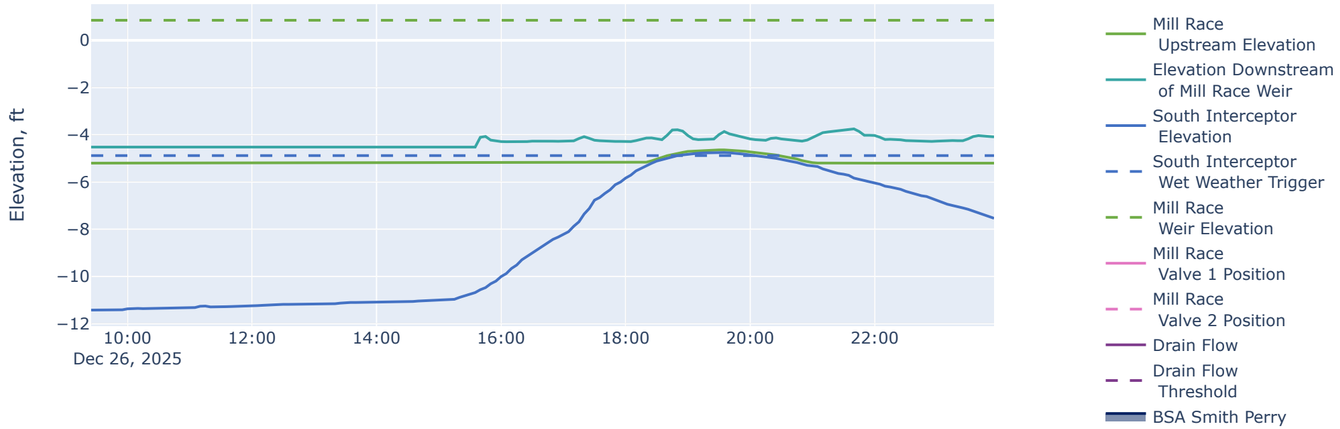
RTC Sites	Mill Race
Total Volume Captured (MG)	0.293
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



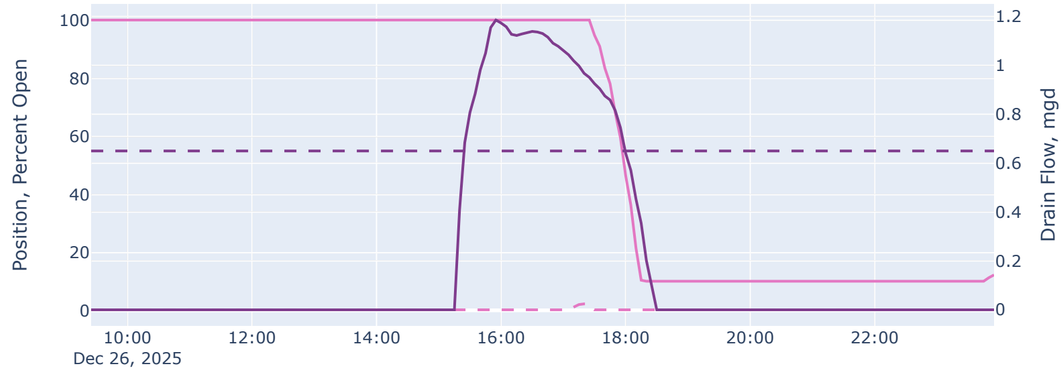
December 26, 2025 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	12/26/2025 09:25
Event End Date/Time	12/26/2025 23:55
Total Rainfall Accumulation (in)	0.38
Maximum Rainfall Intensity (in/hr)	0.24
Storm Event Duration (hr)	4.42
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

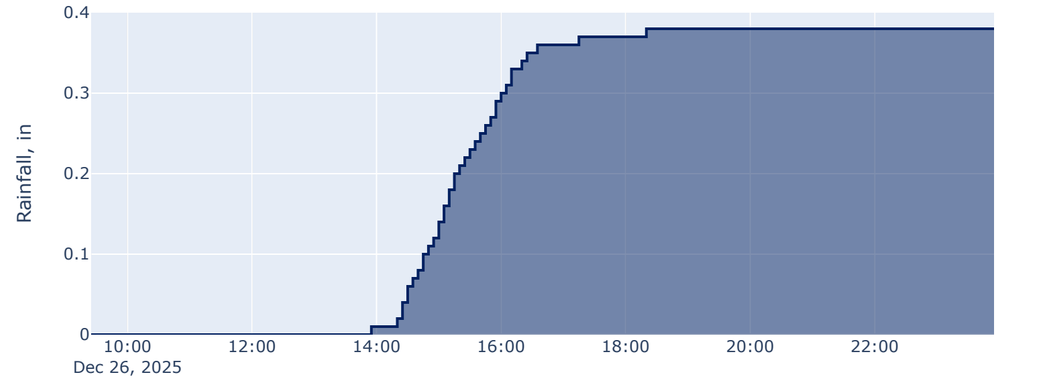
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.109
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	December 26, 2025
Data Quality	Good
Total Rain (in)	0.38
Max Rain Intensity (in/hr)	0.24



RTC Sites	Mill Race DV1	Mill Race DV2
Downstream Activation Trigger Depth (ft)	-7.12	N/A
Site Depth at Activation (ft)	0.0	N/A
Site Return to Normal Depth (ft)	N/A	N/A
Time Activated	12/26/2025 17:25	N/A
Time Returned to Normal	N/A	N/A



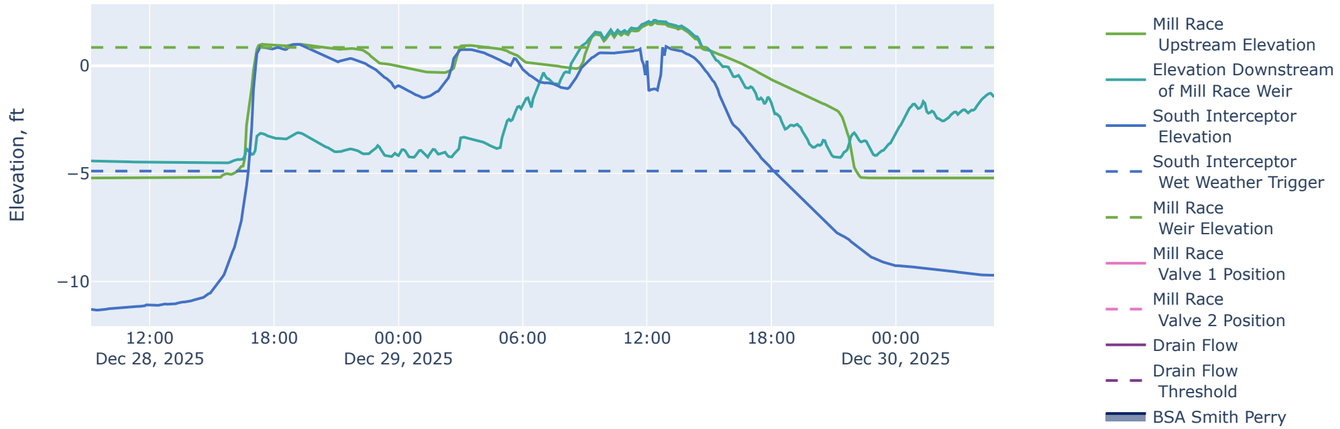
RTC Sites	Mill Race
Total Volume Captured (MG)	0.109
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



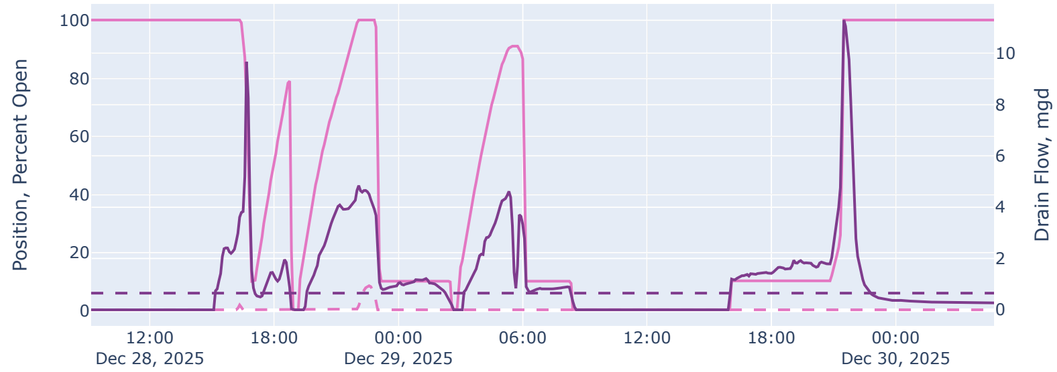
December 28, 2025 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	Yes
Event Start Date/Time	12/28/2025 09:10
Event End Date/Time	12/30/2025 04:45
Total Rainfall Accumulation (in)	0.53
Maximum Rainfall Intensity (in/hr)	0.36
Storm Event Duration (hr)	8.58
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

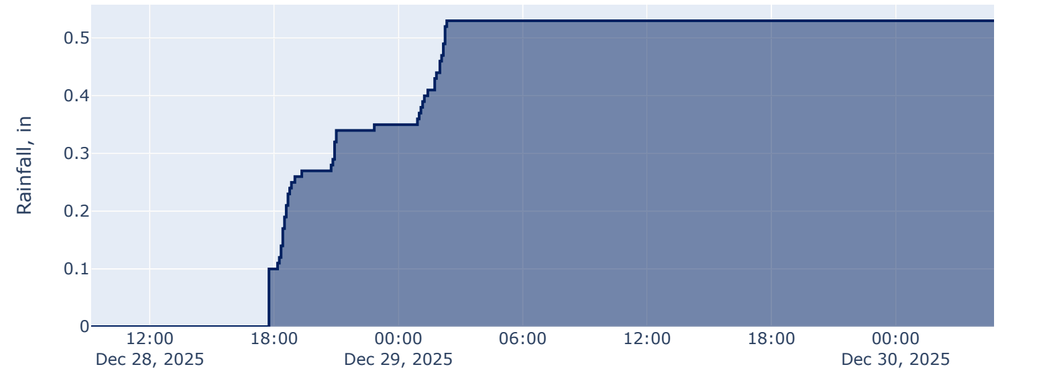
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	2.016
Overflow Before Storage Full	N/A
Overflow Volume (MG)	35.1
Overflow Duration (hr)	11.75
Event	December 28, 2025
Data Quality	Good
Total Rain (in)	0.53
Max Rain Intensity (in/hr)	0.36



RTC Sites	Mill Race DV1	Mill Race DV2
Downstream Activation Trigger Depth (ft)	-7.18	N/A
Site Depth at Activation (ft)	0.0	N/A
Site Return to Normal Depth (ft)	0.0	N/A
Time Activated	12/28/2025 16:25	N/A
Time Returned to Normal	12/29/2025 21:30	N/A



RTC Sites	Mill Race
Total Volume Captured (MG)	2.016
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	Yes



Jan2026 KPI Report for MillRace
RTC Site(s) Mill Race - v1.3.3



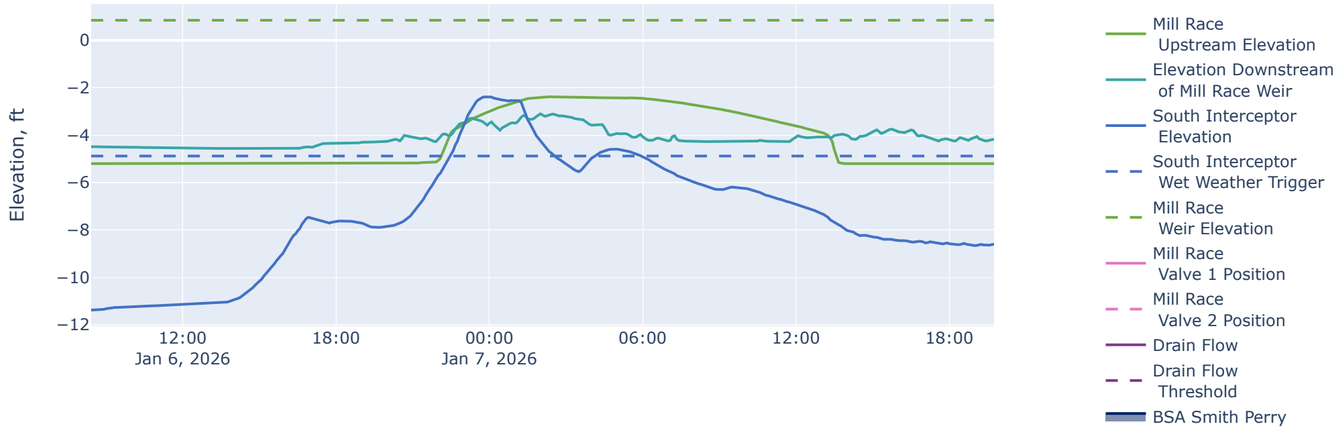
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Smith Perry (in)
3	0	0.79	0.0	3.27

Event	Total Rain BSA Smith Perry (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Seiche in Wet Weather	Data Quality
January 06, 2026	0.68	0.0	0.715	100	N/A	Good
January 09, 2026	0.0	0.0	0.063	100	N/A	Good
January 10, 2026	0.0	0.0	0.012	100	N/A	Good

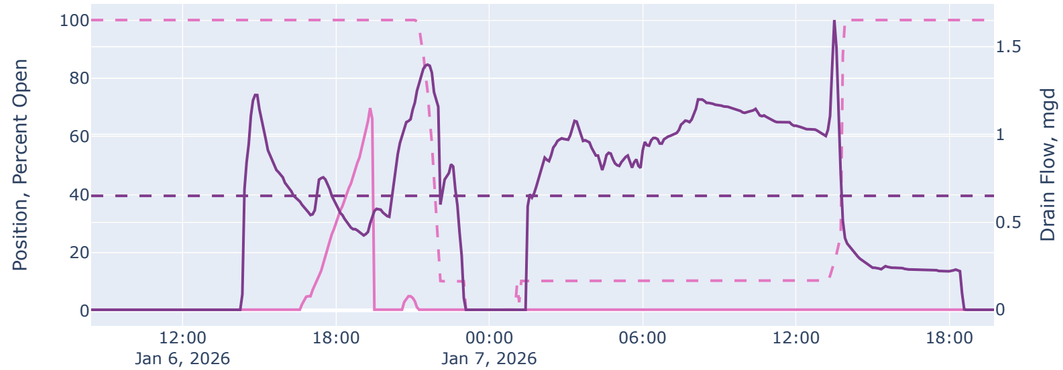
January 06, 2026 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	01/06/2026 08:25
Event End Date/Time	01/07/2026 19:45
Total Rainfall Accumulation (in)	0.68
Maximum Rainfall Intensity (in/hr)	0.24
Storm Event Duration (hr)	13.75
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

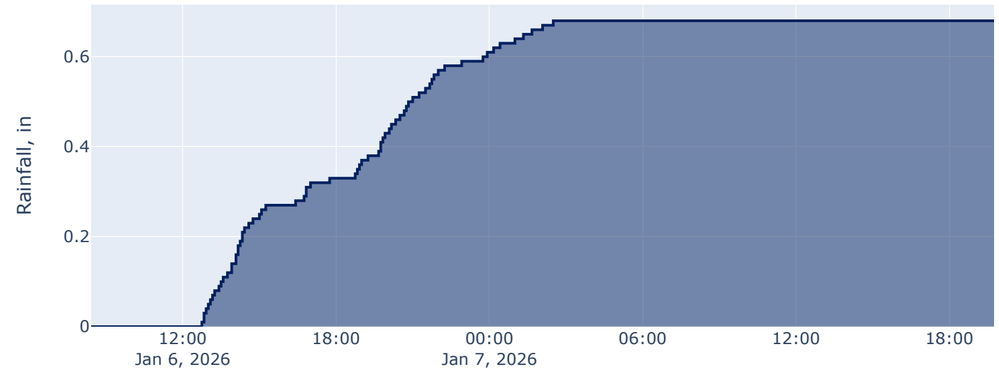
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.715
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	January 06, 2026
Data Quality	Good
Total Rain (in)	0.68
Max Rain Intensity (in/hr)	0.24



RTC Sites	Mill Race DV1	Mill Race DV2
Downstream Activation Trigger Depth (ft)	N/A	-7.07
Site Depth at Activation (ft)	N/A	0.0
Site Return to Normal Depth (ft)	N/A	0.0
Time Activated	N/A	01/06/2026 21:10
Time Returned to Normal	N/A	01/07/2026 13:55



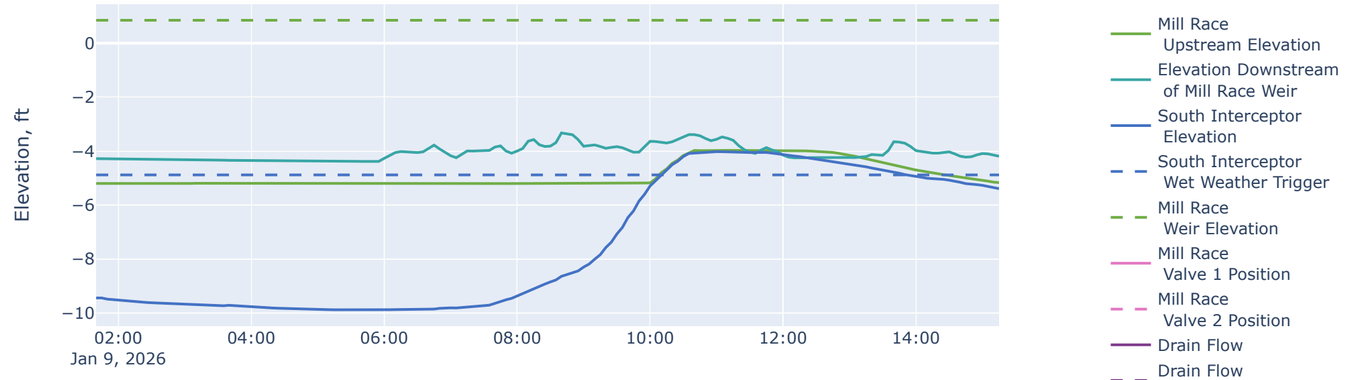
RTC Sites	Mill Race
Total Volume Captured (MG)	0.715
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



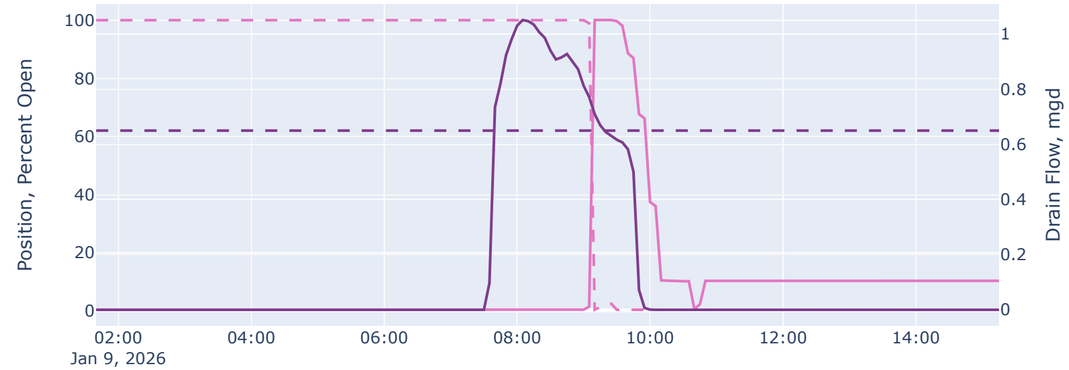
January 09, 2026 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	01/09/2026 01:40
Event End Date/Time	01/09/2026 15:15
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

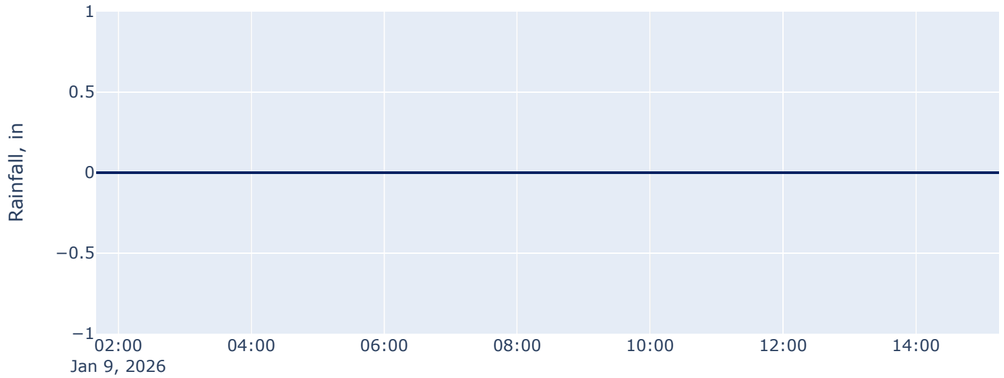
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.063
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	January 09, 2026
Data Quality	Good
Total Rain (in)	0.0
Max Rain Intensity (in/hr)	N/A



RTC Sites	Mill Race DV1	Mill Race DV2
Downstream Activation Trigger Depth (ft)	-8.0	-8.3
Site Depth at Activation (ft)	0.0	0.0
Site Return to Normal Depth (ft)	0.0	N/A
Time Activated	01/09/2026 09:10	01/09/2026 09:00
Time Returned to Normal	01/09/2026 15:15	N/A



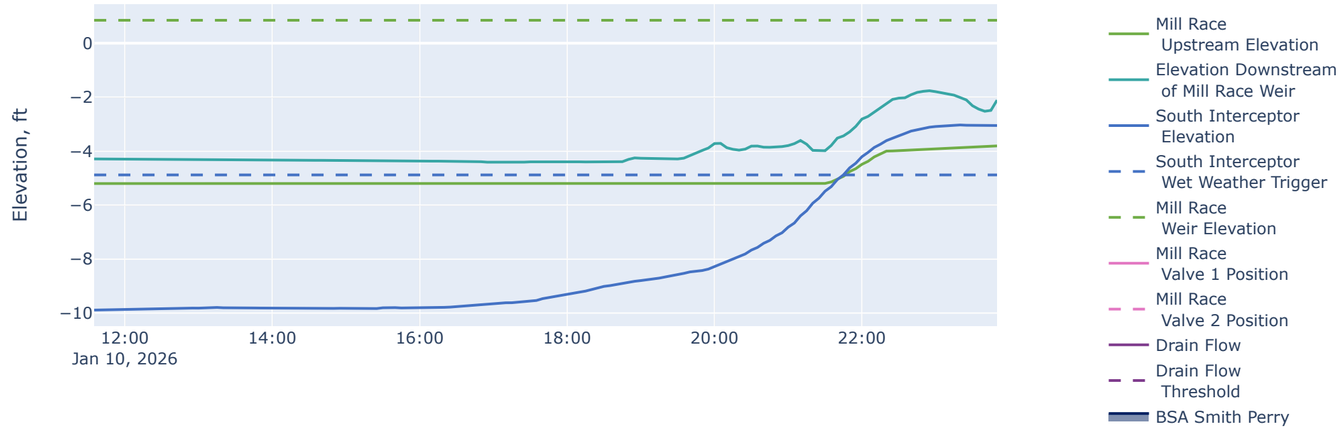
RTC Sites	Mill Race
Total Volume Captured (MG)	0.063
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



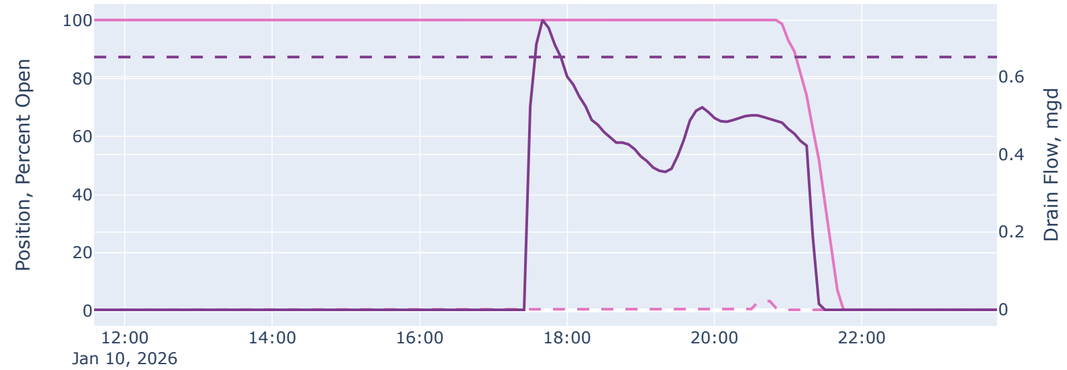
January 10, 2026 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	01/10/2026 11:35
Event End Date/Time	01/10/2026 23:50
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

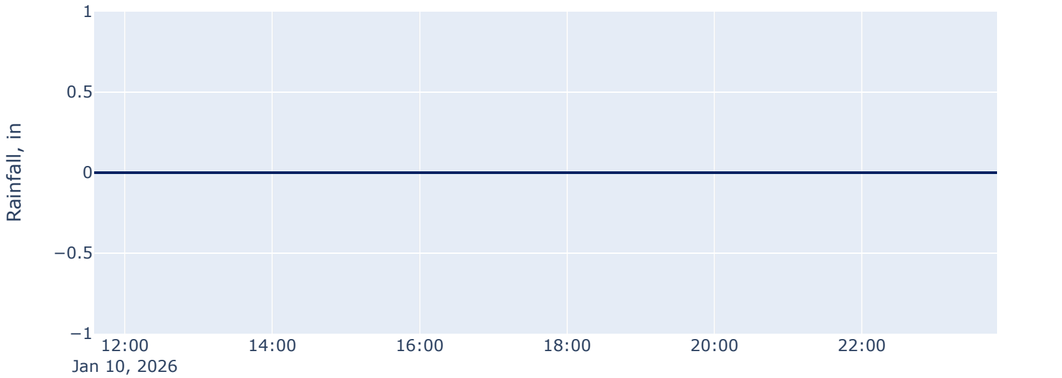
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.012
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	January 10, 2026
Data Quality	Good
Total Rain (in)	0.0
Max Rain Intensity (in/hr)	N/A



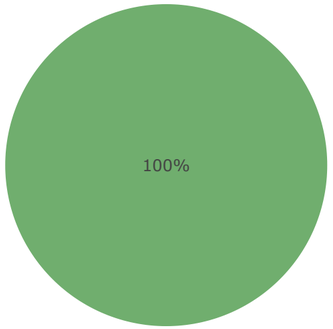
RTC Sites	Mill Race DV1	Mill Race DV2
Downstream Activation Trigger Depth (ft)	-7.14	N/A
Site Depth at Activation (ft)	0.0	N/A
Site Return to Normal Depth (ft)	N/A	N/A
Time Activated	01/10/2026 20:50	N/A
Time Returned to Normal	N/A	N/A

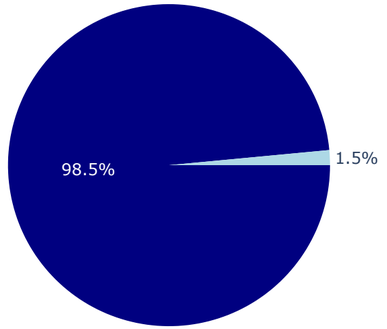


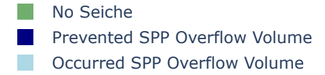
RTC Sites	Mill Race
Total Volume Captured (MG)	0.012
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



Feb2026 KPI Report for MillRace
RTC Site(s) Mill Race - v1.3.3







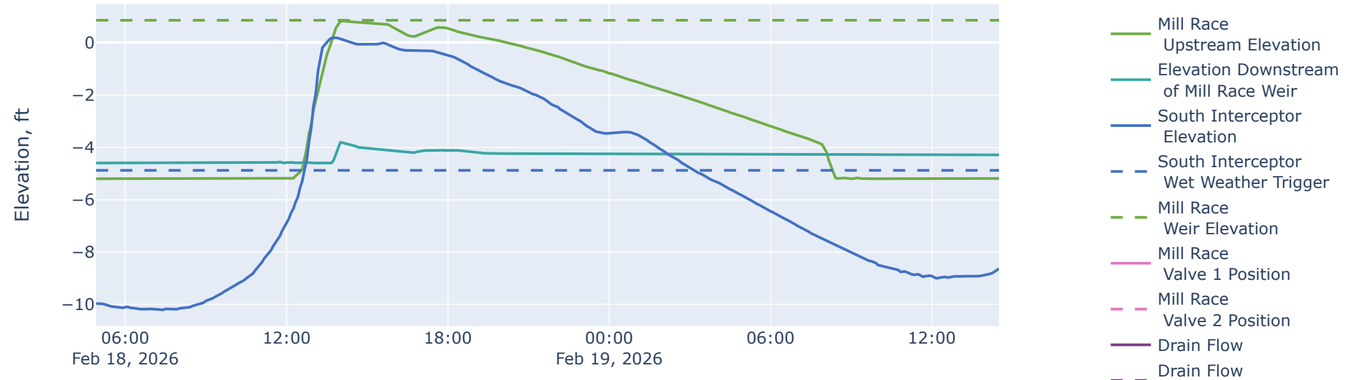
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Smith Perry (in)
0	1	1.184	0.018	2.07

Event	Total Rain BSA Smith Perry (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Seiche in Wet Weather	Data Quality
February 18, 2026	0.0	0.018	1.184	99.0	N/A	Good

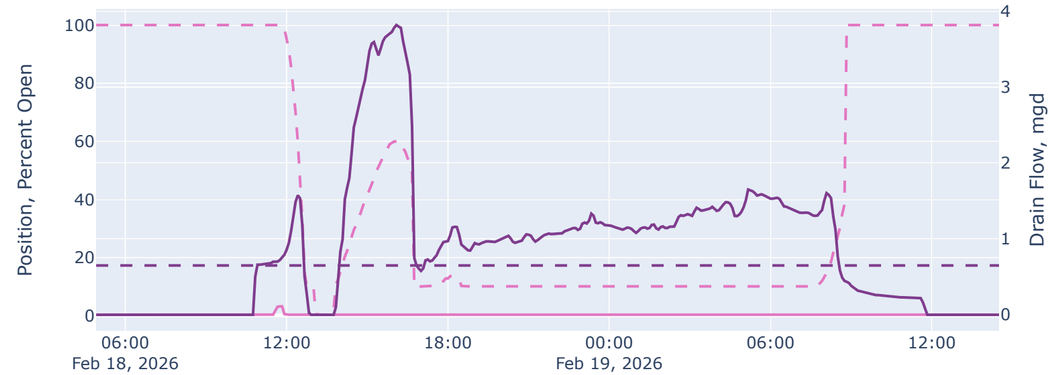
February 18, 2026 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	02/18/2026 04:55
Event End Date/Time	02/19/2026 14:30
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

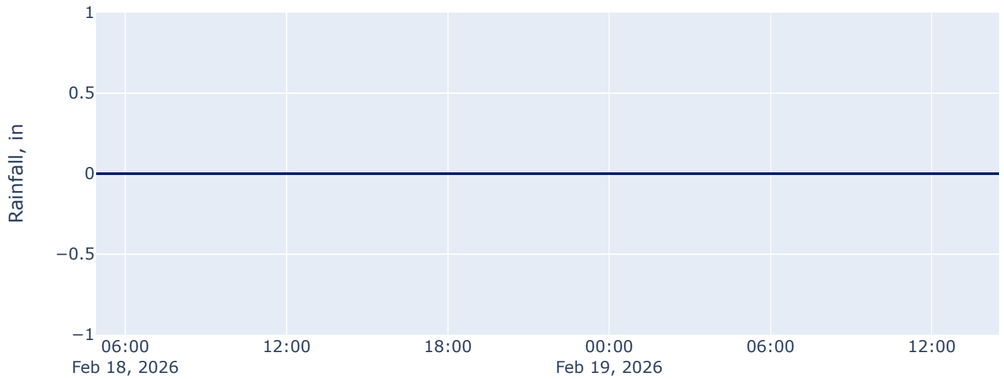
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	1.184
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.018
Overflow Duration (hr)	0.58
Event	February 18, 2026
Data Quality	Good
Total Rain (in)	0.0
Max Rain Intensity (in/hr)	N/A



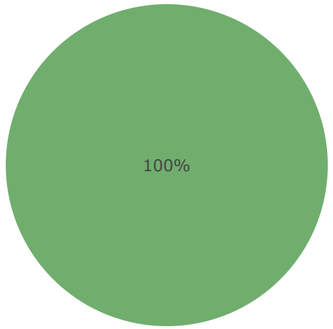
RTC Sites	Mill Race DV1	Mill Race DV2
Downstream Activation Trigger Depth (ft)	N/A	-7.19
Site Depth at Activation (ft)	N/A	0.0
Site Return to Normal Depth (ft)	N/A	0.0
Time Activated	N/A	02/18/2026 11:50
Time Returned to Normal	N/A	02/19/2026 08:50

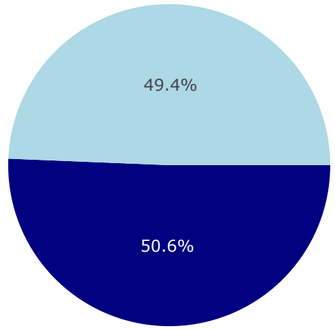


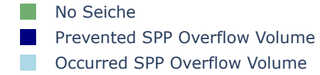
RTC Sites	Mill Race
Total Volume Captured (MG)	1.184
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



Mar2026 KPI Report for MillRace
RTC Site(s) Mill Race - v1.3.3







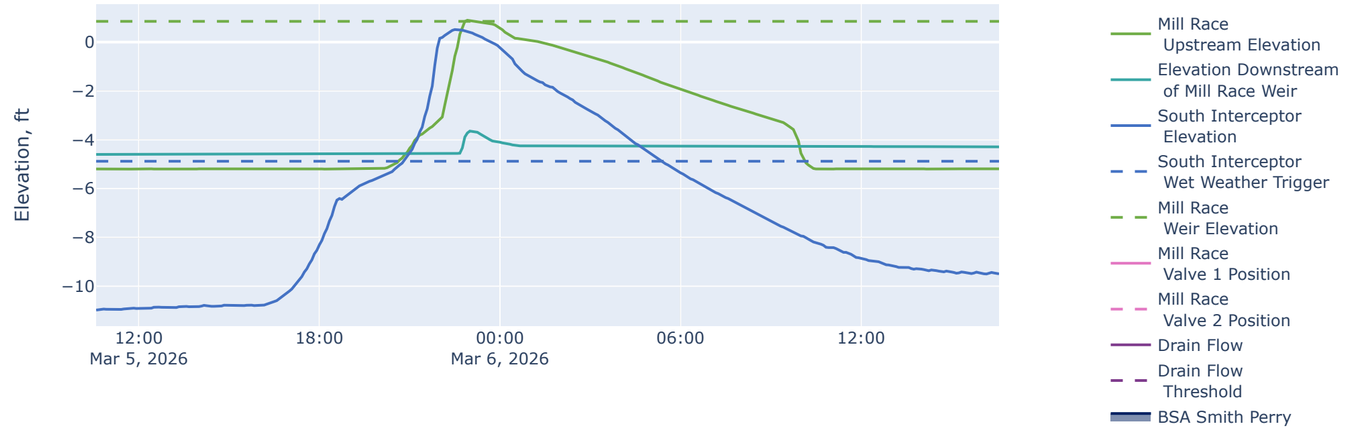
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Smith Perry (in)
1	2	2.486	2.423	2.38

Event	Total Rain BSA Smith Perry (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Seiche in Wet Weather	Data Quality
March 05, 2026	0.0	0.107	0.879	89.0	N/A	Good
March 06, 2026	0.0	0.0	0.094	100.0	N/A	Good
March 11, 2026	0.0	2.316	1.513	40.0	N/A	Good

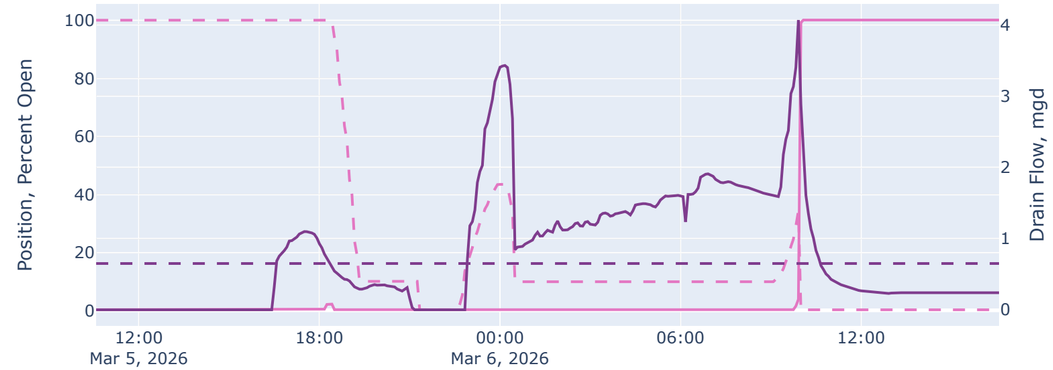
March 05, 2026 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	03/05/2026 10:35
Event End Date/Time	03/06/2026 16:35
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

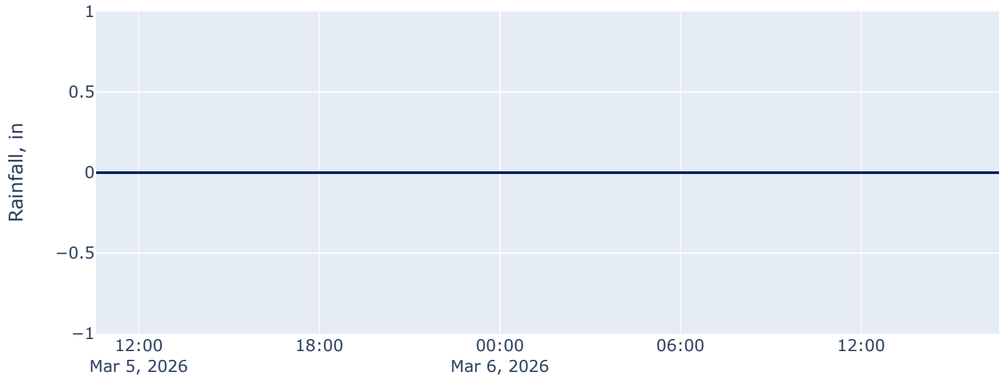
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.879
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.107
Overflow Duration (hr)	0.75
Event	March 05, 2026
Data Quality	Good
Total Rain (in)	0.0
Max Rain Intensity (in/hr)	N/A



RTC Sites	Mill Race DV1	Mill Race DV2
Downstream Activation Trigger Depth (ft)	-7.94	-7.1
Site Depth at Activation (ft)	0.0	0.0
Site Return to Normal Depth (ft)	N/A	N/A
Time Activated	03/06/2026 10:00	03/05/2026 18:25
Time Returned to Normal	N/A	N/A



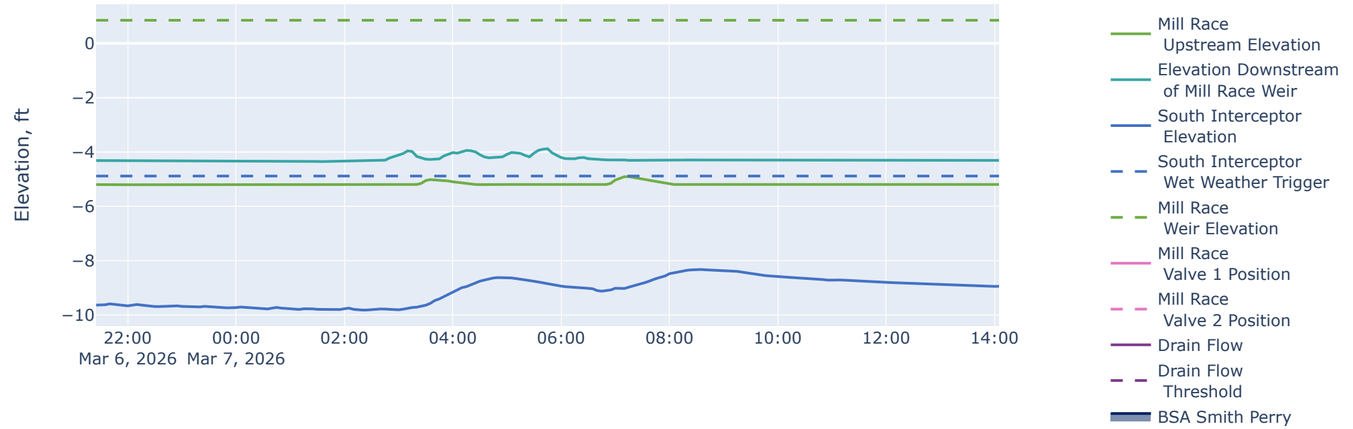
RTC Sites	Mill Race
Total Volume Captured (MG)	0.879
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



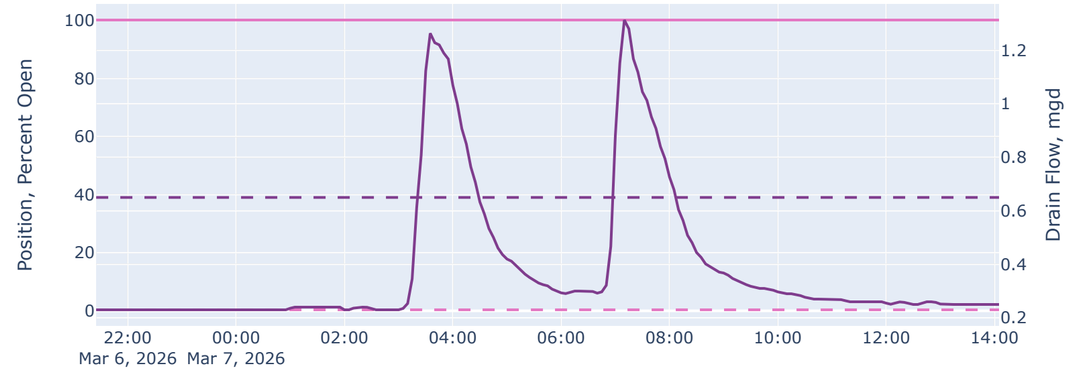
March 06, 2026 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	03/06/2026 21:25
Event End Date/Time	03/07/2026 14:05
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

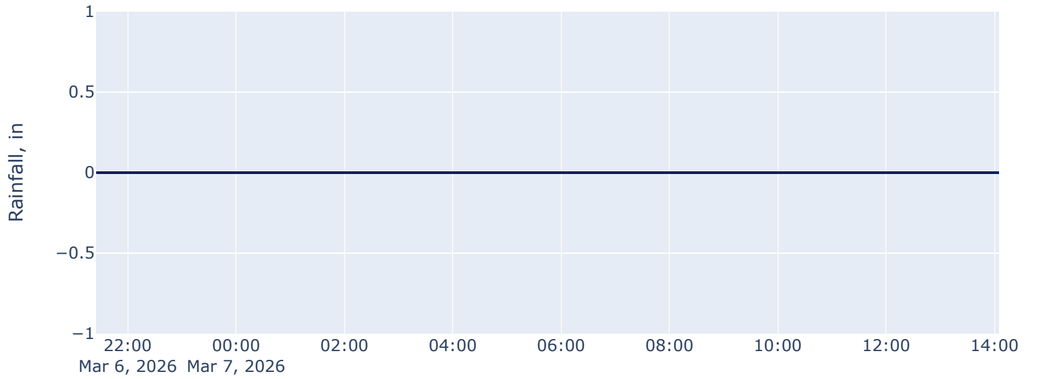
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.094
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	March 06, 2026
Data Quality	Good
Total Rain (in)	0.0
Max Rain Intensity (in/hr)	N/A



RTC Sites	Mill Race DV1	Mill Race DV2
Site Depth at Activation (ft)	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A
Time Activated	N/A	N/A
Time Returned to Normal	N/A	N/A



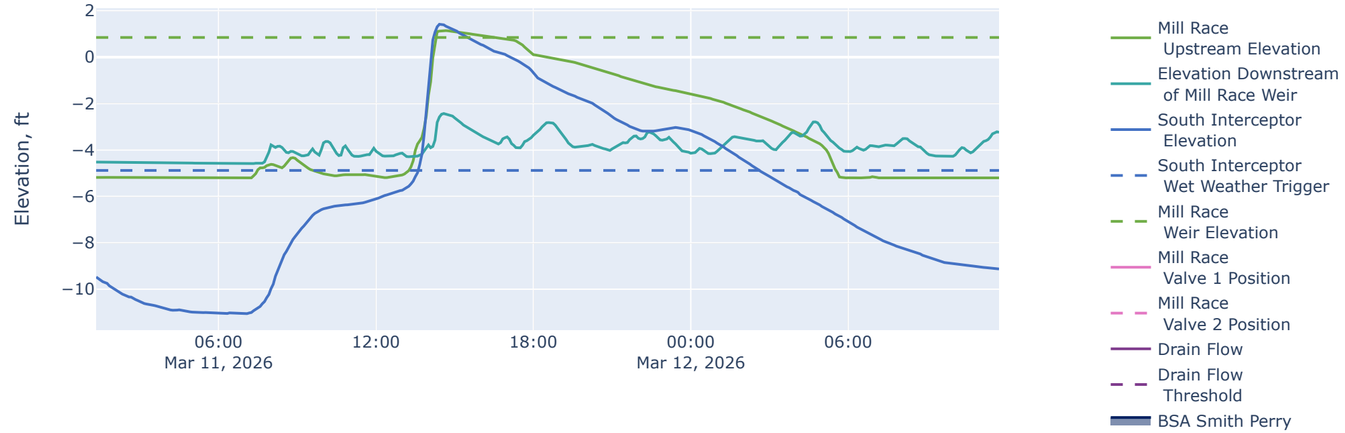
RTC Sites	Mill Race
Total Volume Captured (MG)	0.094
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



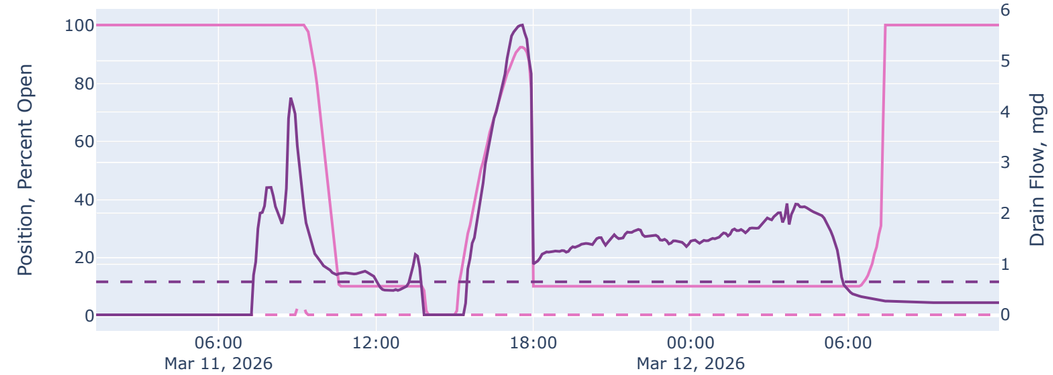
March 11, 2026 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	03/11/2026 01:20
Event End Date/Time	03/12/2026 11:45
Total Rainfall Accumulation (in)	0.0
Maximum Rainfall Intensity (in/hr)	N/A
Storm Event Duration (hr)	0.0
Storm Type (NOAA Classification)	N/A
Data Quality	Good
Data Issues	N/A

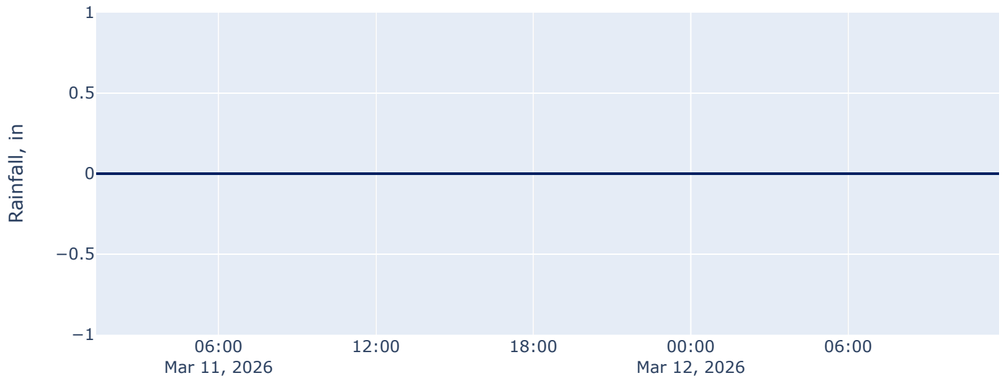
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	1.513
Overflow Before Storage Full	N/A
Overflow Volume (MG)	2.316
Overflow Duration (hr)	2.75
Event	March 11, 2026
Data Quality	Good
Total Rain (in)	0.0
Max Rain Intensity (in/hr)	N/A



RTC Sites	Mill Race DV1	Mill Race DV2
Downstream Activation Trigger Depth (ft)	-7.27	N/A
Site Depth at Activation (ft)	0.0	N/A
Site Return to Normal Depth (ft)	0.0	N/A
Time Activated	03/11/2026 09:15	N/A
Time Returned to Normal	03/12/2026 07:25	N/A



RTC Sites	Mill Race
Total Volume Captured (MG)	1.513
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



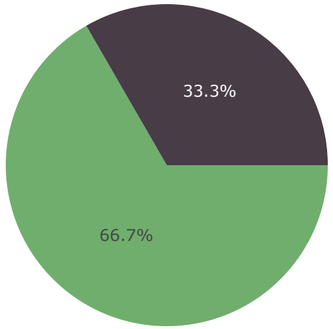
Apr2026 KPI Report for MillRace
RTC Site(s) Mill Race - v1.3.3

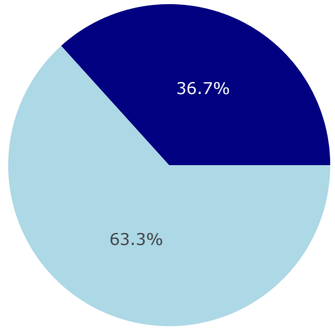
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Smith Perry (in)
0	0	0	0	6.11

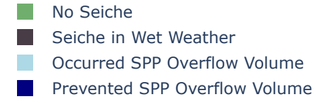
May2026 KPI Report for MillRace
RTC Site(s) Mill Race - v1.3.3

Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Smith Perry (in)
0	0	0	0	5.05

Jun2026 KPI Report for MillRace
RTC Site(s) Mill Race - v1.3.3







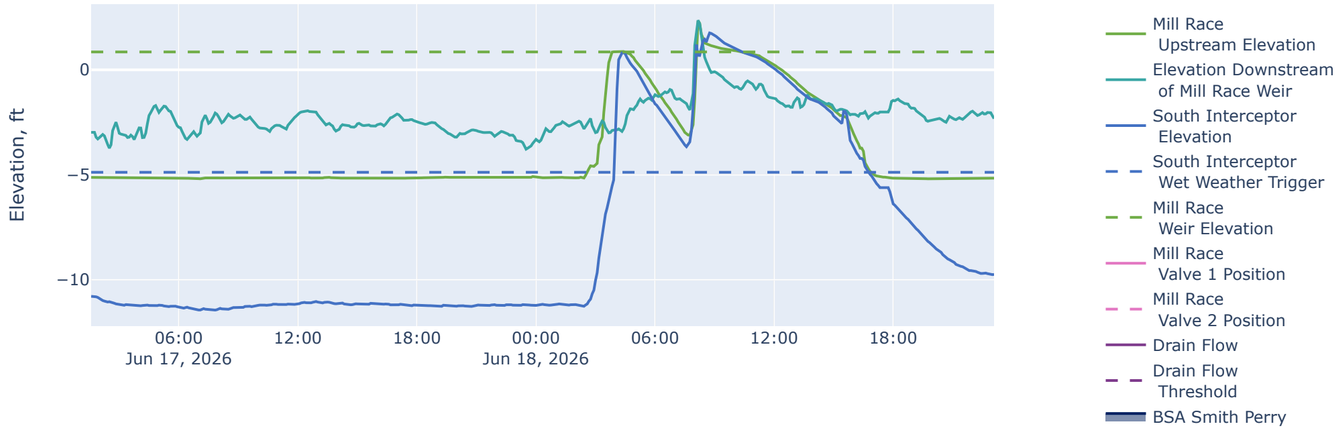
Number of Prevented SPP Overflow Events	Number of Occurred SPP Overflow Events	Prevented SPP Overflow Volume (MG)	Occurred SPP Overflow Volume (MG)	Total Rain Observed at BSA Smith Perry (in)
2	1	3.236	5.58	4.7

Event	Total Rain BSA Smith Perry (in)	Overflow Volume (MG)	Overflow Volume Prevented (MG)	Percent Captured (%)	Seiche in Wet Weather	Data Quality
June 17, 2026	1.46	5.58	2.451	31.0	Yes	Good
June 22, 2026	0.53	0.0	0.155	100.0	N/A	Good
June 25, 2026	0.6	0.0	0.63	100.0	N/A	Good

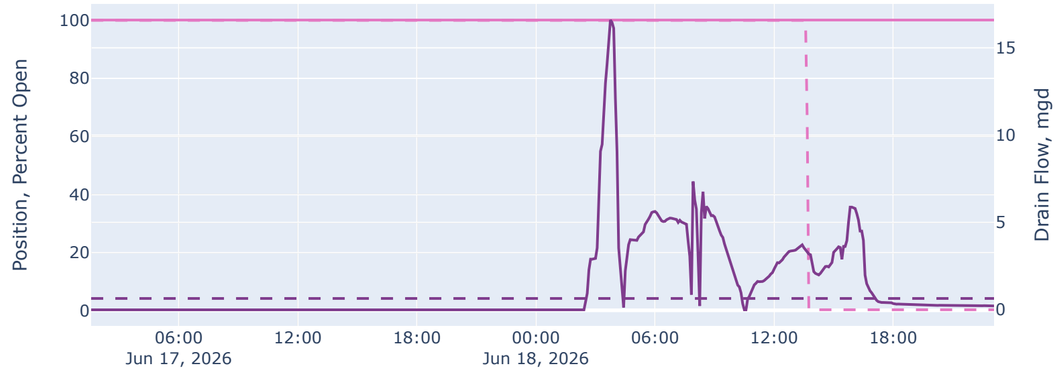
June 17, 2026 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	Yes
Event Start Date/Time	06/17/2026 01:35
Event End Date/Time	06/18/2026 23:05
Total Rainfall Accumulation (in)	1.46
Maximum Rainfall Intensity (in/hr)	2.88
Storm Event Duration (hr)	9.58
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

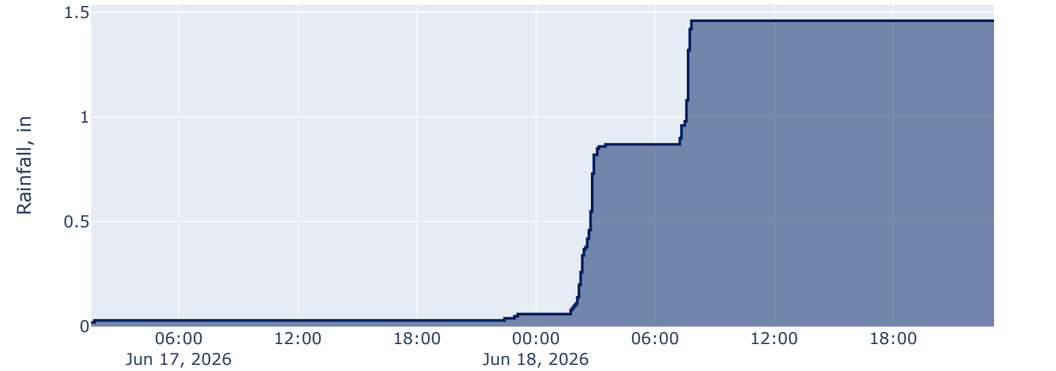
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	2.451
Overflow Before Storage Full	N/A
Overflow Volume (MG)	5.58
Overflow Duration (hr)	3.58
Event	June 17, 2026
Data Quality	Good
Total Rain (in)	1.46
Max Rain Intensity (in/hr)	2.88



RTC Sites	Mill Race DV1	Mill Race DV2
Downstream Activation Trigger Depth (ft)	N/A	-1.26
Site Depth at Activation (ft)	N/A	0.0
Site Return to Normal Depth (ft)	N/A	N/A
Time Activated	N/A	06/18/2026 13:35
Time Returned to Normal	N/A	N/A



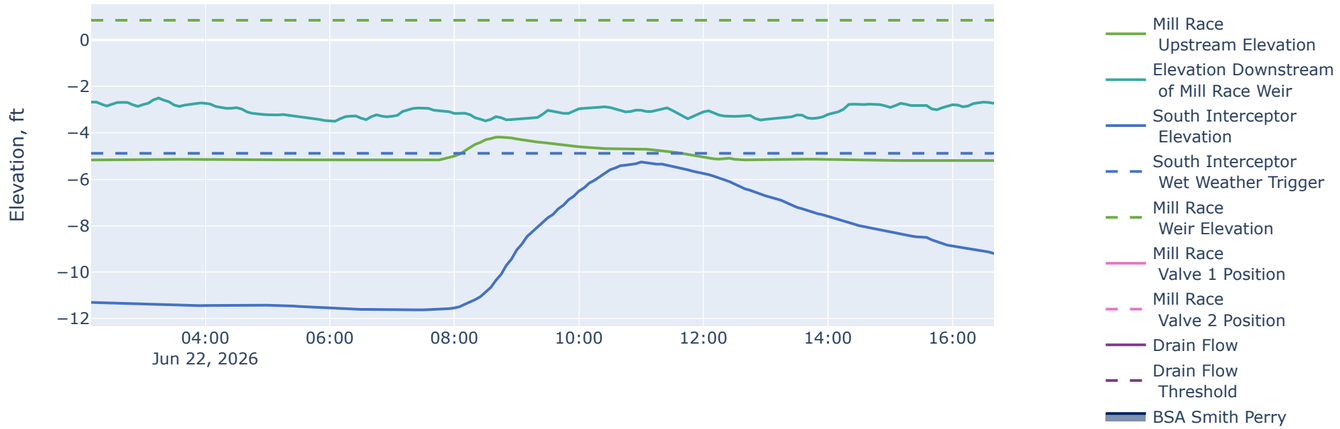
RTC Sites	Mill Race
Total Volume Captured (MG)	2.451
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	Yes



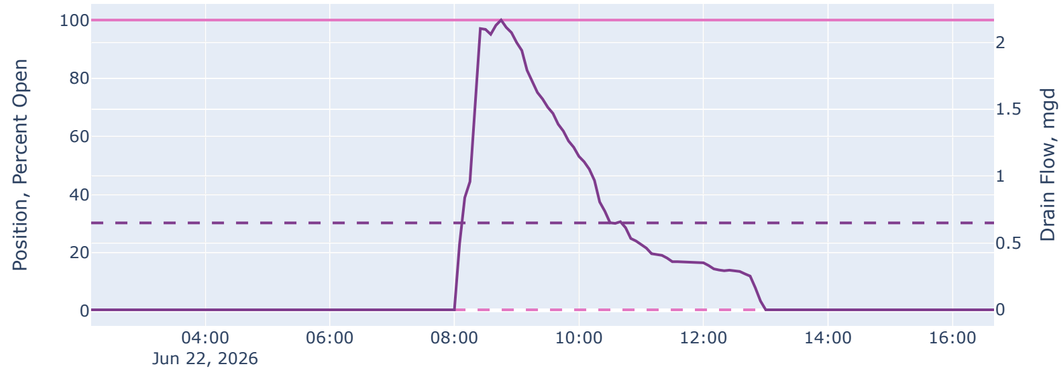
June 22, 2026 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	06/22/2026 02:10
Event End Date/Time	06/22/2026 16:40
Total Rainfall Accumulation (in)	0.53
Maximum Rainfall Intensity (in/hr)	0.6
Storm Event Duration (hr)	8.17
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

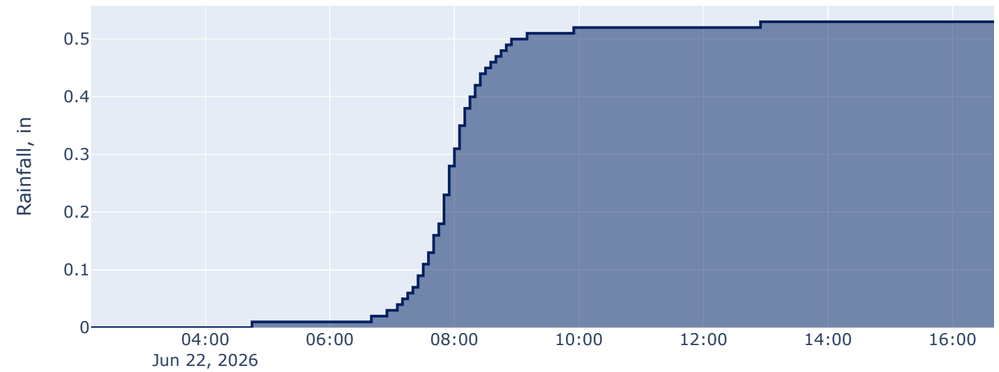
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.155
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	June 22, 2026
Data Quality	Good
Total Rain (in)	0.53
Max Rain Intensity (in/hr)	0.6



RTC Sites	Mill Race DV1	Mill Race DV2
Site Depth at Activation (ft)	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A
Time Activated	N/A	N/A
Time Returned to Normal	N/A	N/A



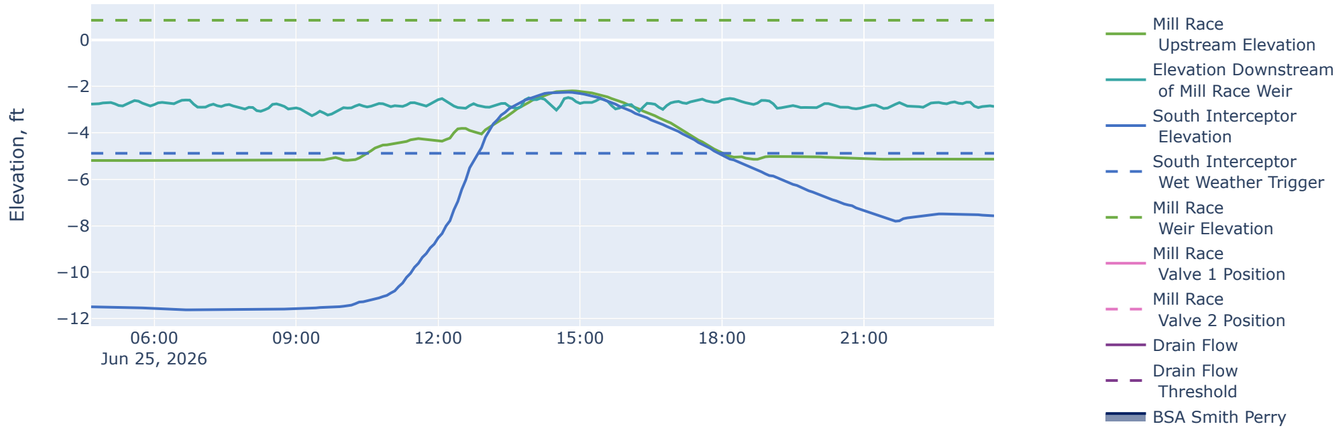
RTC Sites	Mill Race
Total Volume Captured (MG)	0.155
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



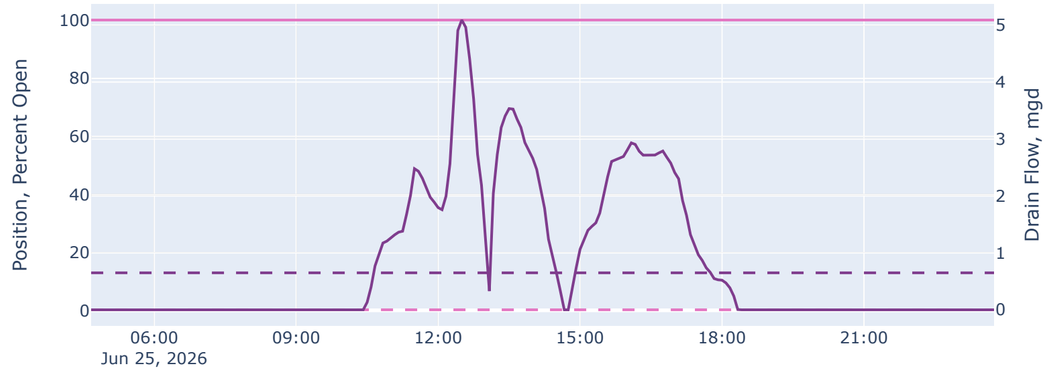
June 25, 2026 MillRace
RTC Site(s) Mill Race - v1.3.3

Event Data	Value
Seiche in Wet Weather	N/A
Event Start Date/Time	06/25/2026 04:40
Event End Date/Time	06/25/2026 23:45
Total Rainfall Accumulation (in)	0.6
Maximum Rainfall Intensity (in/hr)	0.6
Storm Event Duration (hr)	5.67
Storm Type (NOAA Classification)	<1.0 year
Data Quality	Good
Data Issues	N/A

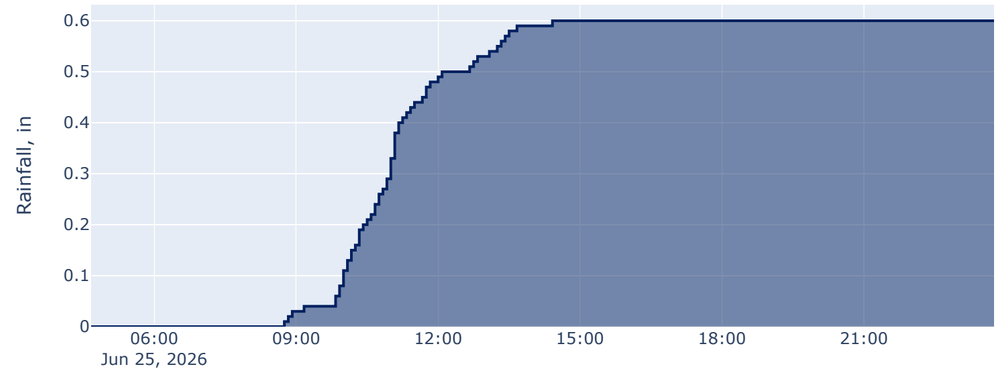
Overflow Data	Value
Unused Storage Volume (MG)	N/A
Overflow Volume Prevented (MG)	0.63
Overflow Before Storage Full	N/A
Overflow Volume (MG)	0.0
Overflow Duration (hr)	0
Event	June 25, 2026
Data Quality	Good
Total Rain (in)	0.6
Max Rain Intensity (in/hr)	0.6



RTC Sites	Mill Race DV1	Mill Race DV2
Site Depth at Activation (ft)	N/A	N/A
Site Return to Normal Depth (ft)	N/A	N/A
Time Activated	N/A	N/A
Time Returned to Normal	N/A	N/A



RTC Sites	Mill Race
Total Volume Captured (MG)	0.63
Event Flow Threshold (mgd)	0.65
Seiche In Wet Weather	N/A



BROADWAY OAK (SPP326)

Month	Prevented SPP Activations	Actual SPP Activations	Percentage Reduction	Prevented SPP Overflow Volume (MG)	Actual SPP Overflow Volume (MG)	Percentage Reduction
Jul-25	1	4	20%	0.734	1.933	28%
Aug-25	0	5	0%	1.726	12.063	13%
Sep-25	1	3	25%	0.708	2.077	25%
Oct-25	1	4	20%	1.792	17.314	9%
Nov-25	0	1	0%	0.483	1.484	25%
Dec-25	2	0	N/A	0.627	0	N/A
Jan-26	0	0	N/A	0	0	N/A
Feb-26	1	0	N/A	0.562	0	N/A
Mar-26	1	0	N/A	0.122	0	N/A
Apr-26	4	0	N/A	1.08	0	N/A
May-26	0	0	N/A	0	0	N/A
Jun-26	0	0	N/A	0	0	N/A
Subtotal	**11**	**17**	**39%**	**7.83**	**34.87**	**18%**

NORTH BAILEY (SPP338)

Month	Prevented SPP Activations	Actual SPP Activations	Percentage Reduction	Prevented SPP Overflow Volume (MG)	Actual SPP Overflow Volume (MG)	Percentage Reduction
Jul-25	3	0	100%	0.754	0	100%
Aug-25	3	2	60%	1.744	0.182	91%
Sep-25	2	1	67%	1.17	0.019	98%
Oct-25	4	1	80%	1.918	0.012	99%
Nov-25	3	1	75%	1.058	0.003	100%
Dec-25	2	1	67%	1.116	0.005	100%
Jan-26	2	0	100%	0.826	0	100%
Feb-26	2	0	100%	0.793	0	100%
Mar-26	2	5	29%	2.689	3.297	45%
Apr-26	3	6	33%	3.504	6.093	37%
May-26	7	0	N/A	2.753	0	N/A
Jun-26	3	0	N/A	1.185	0	N/A
Subtotal	**36**	**17**	**68%**	**19.51**	**9.61**	**67%**

BIRD (SPP013)

Month	Prevented SPP Activations	Actual SPP Activations	Percentage Reduction	Prevented SPP Overflow Volume (MG)	Actual SPP Overflow Volume (MG)	Percentage Reduction
Jul-25	3	1	75%	3.819	0.011	100%
Aug-25	0	2	0%	2.155	8.375	20%
Sep-25	2	1	67%	2.902	3.06	49%
Oct-25	1	4	20%	5.27	38.901	12%
Nov-25	3	1	75%	2.249	5.56	29%
Dec-25	0	3	0%	3.257	24.336	12%
Jan-26	0	1	0%	1.028	3.271	24%
Feb-26	0	1	0%	1.092	7.887	12%
Mar-26	0	2	0%	2.139	15.542	12%
Apr-26	0	0	N/A	0	0	N/A
May-26	0	0	N/A	0	0	N/A
Jun-26	0	0	N/A	0	0	N/A
Subtotal	**9**	**16**	**36%**	**23.91**	**106.94**	**18%**

SMITH AT PERRY & SMITH AT EAGLE

Month	Prevented SPP Activations	Actual SPP Activations	Percentage Reduction	Prevented SPP Overflow Volume (MG)	Actual SPP Overflow Volume (MG)	Percentage Reduction
Jul-25	5	0	100%	118.701	0	100%
Aug-25	2	2	50%	13.25	12.772	51%
Sep-25	4	0	100%	71.989	0	100%
Oct-25	4	1	80%	37.618	14.097	73%
Nov-25	8	0	100%	74.241	0	100%
Dec-25	6	1	86%	117.24	164.761	42%
Jan-26	4	0	100%	88.206	0	100%
Feb-26	4	1	80%	79.036	1.933	98%
Mar-26	7	5	58%	77.922	31.291	71%
Apr-26	5	4	56%	69.259	9.598	88%
May-26	6	2	75%	45.018	3.838	92%

Jun-26	2	1	67%	70.698	17.076	81%
Subtotal	**57**	**17**	**77%**	**863.18**	**255.37**	**77%**

BABCOCK PUMP STATION (SPP097)

Month	Prevented SPP Activations	Actual SPP Activations	Percentage Reduction	Prevented SPP Overflow Volume (MG)	Actual SPP Overflow Volume (MG)	Percentage Reduction
Jul-25	0	0	N/A	0	0	N/A
Aug-25	0	2	0%	1.93	4.514	30%
Sep-25	1	0	100%	0.05	0	100%
Oct-25	0	3	0%	1.586	14.841	10%
Nov-25	2	0	100%	0.865	0	100%
Dec-25	0	1	0%	1.155	58.104	2%
Jan-26	0	0	N/A	0	0	N/A
Feb-26	0	1	0%	0.268	3.968	6%
Mar-26	0	5	0%	4.395	20.81	17%
Apr-26	0	5	0%	4.015	14.096	22%
May-26	2	1	67%	1.232	3.364	27%
Jun-26	2	2	50%	0.687	13.916	5%
Subtotal	**7**	**20**	**26%**	**16.18**	**133.61**	**11%**

MILL RACE

Month	Prevented SPP Activations	Actual SPP Activations	Percentage Reduction	Prevented SPP Overflow Volume (MG)	Actual SPP Overflow Volume (MG)	Percentage Reduction
Jul-25	8	0	100%	0.306	0	100%
Aug-25	6	1	86%	2.757	3.874	42%
Sep-25	4	0	100%	0.281	0	100%
Oct-25	9	1	90%	3.476	4.044	46%
Nov-25	9	0	100%	0.494	0	100%
Dec-25	3	1	75%	2.552	35.1	7%
Jan-26	3	0	100%	0.79	0	100%
Feb-26	0	1	0%	1.184	0.018	99%
Mar-26	1	2	33%	2.486	2.423	51%
Apr-26	0	0	N/A	0	0	N/A
May-26	0	0	N/A	0	0	N/A
Jun-26	2	1	67%	3.236	5.58	37%
Subtotal	**45**	**7**	**87%**	**17.56**	**51.04**	**26%**

HERTEL AT DEER (SPP001)

Month	Prevented SPP Activations	Actual SPP Activations	Percentage Reduction	Prevented SPP Overflow Volume (MG)	Actual SPP Overflow Volume (MG)	Percentage Reduction
Jul-25	3	2	60%	12.762	2.269	85%
Aug-25	1	2	33%	11.798	1.084	92%
Sep-25	2	2	50%	8.339	170.236	5%
Oct-25	1	2	33%	10.008	46.89	18%
Nov-25	3	1	75%	9.972	16.839	37%
Dec-25	0	1	0%	3.908	66.309	6%
Jan-26	0	1	0%	3.893	63.011	6%
Feb-26	2	1	67%	7.863	53.473	13%
Mar-26	1	6	14%	25.56	84.762	23%
Apr-26	3	6	33%	24.833	54.68	31%
May-26	0	5	0%	16.195	24.478	40%
Jun-26	2	4	33%	12.568	19.693	39%
Subtotal	**18**	**33**	**35%**	**147.70**	**603.72**	**20%**

HAZELWOOD & LANG (SPP340)

Month	Prevented SPP Activations	Actual SPP Activations	Percentage Reduction	Prevented SPP Overflow Volume (MG)	Actual SPP Overflow Volume (MG)	Percentage Reduction
Jul-25	0	0	N/A	0	0	N/A
Aug-25	0	2	0%	2.016	4.21	32%
Sep-25	1	0	100%	0.813	0	100%
Oct-25	0	2	0%	2.033	12.677	14%
Nov-25	0	1	0%	0.915	2.13	30%
Dec-25	0	1	0%	1.27	19.477	6%
Jan-26	0	1	0%	0.834	3.109	21%
Feb-26	0	1	0%	0.973	7.119	12%

Mar-26	0	6	0%	6.074	66.325	8%
Apr-26	0	8	0%	6.31	36.511	15%
May-26	0	5	0%	3.809	13.927	21%
Jun-26	0	6	0%	5.18	27.009	16%
Subtotal	**1**	**33**	**3%**	**30.23**	**192.49**	**14%**

Total for Reporting Period	**184**			**1126.10**		

Xylem Vue, Inc.
3725 Foundation Ct., STE. EF
South Bend, IN 46628
574.855.1012
www.xylem.com

July 28, 2026
Technical Memorandum
Buffalo Sewer Authority Wet Weather Operational Optimization & RTC Coordination System

Real-Time Control Site Operations Log for 2026 Fiscal Year

This memo documents issues and changes for each real-time control (RTC) site that impacts the KPI reports for the 2026 Fiscal Year (July 2025 – June 2026).

SPP338

North Bailey RTC

Issue Type	Start Date	End Date	Issue Summary	Status
Connectivity	July 1, 2025	July 8, 2025	Temporary signal flatlining due to a faulted PLC card. Card was reseated and the system returned to normal service.	Resolved
Sensors	January 3, 2026	—	Downstream level pressure transducer produced invalid data and flatlined at zero; inspection and cleaning recommended to restore reliable readings.	In Mitigation
Gates	March 6, 2026	March 9, 2026	Gate 2 became stuck closed following a storm event; gate position reset required to restore operation.	Resolved
Sensors	April 30, 2026	---	SPP338 level sensor communication failure, sensor replacement required. New Bailey & Kerns sensor will be used for reporting after data integration is completed.	Identified

SPP340

Lang RTC

Issue Type	Start Date	End Date	Issue Summary	Status
Connectivity	May 24, 2025	July 8, 2025	Reporting interruption; connectivity restored following communication reset.	Resolved
Sensors	November 20, 2025	November 21, 2025	Poor data quality due to communication error, event removed from reports.	Resolved
Gates	February 18, 2026	May 28, 2026	Gates did not fully reopen after an event due because depth did not return below normal trigger; reset restored normal function. Normal trigger depth under review.	Resolved

Hazelwood RTC

No significant issues reported for FY 2026.

SPP001

Hertel at Deer RTC

Issue Type	Start Date	End Date	Description	Status
Gates	July 18, 2024	—	Gate actuator issue identified; actuator replacement pending.	Identified
Sensors	May 13, 2025	July 21, 2025	South upstream radar level sensor scheduled for replacement; North sensor used for interim control until replacement completed.	Resolved
Connectivity	May 10, 2026	May 13, 2026	Communication Issue on 5/10/26 and 5/12/26, data available between outages	Resolved

SPP013

Bird RTC

Issue Type	Start Date	End Date	Description	Status
Gates	May 21, 2025	July 8, 2025	Gates remained in storage mode after event; positions reset and fault cleared to restore normal operation.	Resolved

Issue Type	Start Date	End Date	Description	Status
Sensors	September 4, 2025	—	Downstream level sensor reported negative flatline readings following an event; inspection scheduled to verify instrumentation performance. More recent card failure takes precedence.	Identified
Gates	December 1, 2025	December 11, 2025	Gate 1 stuck partially open; gates exercised and fault cleared.	Resolved
Gates	January 19, 2026	February 19, 2026	Gate 1 suspected stuck following event; did not reset until next wet weather event	Resolved
Sensors / Gates / Connectivity	March 19, 2026	—	PLC card failures affected level readings and gate automation functions; site operating in local/manual mode until components are replaced. Gate position data is poor quality during this failure.	Identified

Smith St.

Smith Perry RTC

Issue Type	Start Date	End Date	Description	Status
Sensors	August 18, 2025	—	Interceptor level sensors remained above critical thresholds, resulting in sustained storage mode; sensor replacement and troubleshooting initiated. Waiting on sensor order/delivery.	In Mitigation
Connectivity	March 13, 2026	June 17, 2026	Only hourly samples available for manual historian export during real-time SFTP-ETL outage	Resolved

Smith Eagle RTC

Issue Type	Start Date	End Date	Description	Status
Connectivity	August 14, 2025	—	Data discrepancy observed between Ovation readings and site feedback signals.	Identified
Gates	August 28, 2025	September 24, 2025	Gate position setpoint anomaly resulted in improper gate	Identified

Issue Type	Start Date	End Date	Description	Status
			positioning; control parameter corrected and gates reopened.	
Connectivity	April 24, 2026	—	Level readings and gate position feedback reported out-of-range values, requiring further diagnostics. Gateway data used for reporting rather than Ovation data.	Identified
Connectivity	May 23, 2026	May 24, 2026	Gateway data had brief communication outage.	Resolved

SPP326

Broadway & Oak RTC

Issue Type	Start Date	End Date	Description	Status
Gates	October 23, 2025	December 8, 2025	Gates remained in storage mode longer than expected; manual intervention and system reset restored normal behavior.	Resolved
Sensors	December 1, 2025	June 4, 2026	Level sensor and telemetry issues resulted in no SPP326 data for this period.	Resolved
Connectivity	December 27, 2025	December 31, 2025	Communication issues linked to cellular modem and site hardware; modem replaced/reset and signals verified as restored.	Resolved
Gates	January 7, 2026	---	Upstream levels not responding to changes in gate positions reported in commands/feedback, (i.e. gate shows 100% open while upstream level is not decreasing). Suspect gate stems disconnected from actuator or gates, waiting on DOT permit for inspection/repair.	Identified

SPP097

Babcock PS

Issue Type	Start Date	End Date	Description	Status
Sensors	April 27, 2026	—	ST level sensor exhibited occasional signal spikes outside	Identified

			normal range; continued monitoring recommended.	
Sensors	April 27, 2026	—	Upstream and wetwell levels deviated. Upstream level sensor inspection recommended.	Identified

Mill Race

Mill Race RTC

Issue Type	Start Date	End Date	Description	Status
Connectivity	November 3, 2025	November 5, 2025	Communication Issue	Resolved
Connectivity	December 6, 2025	December 22, 2025	Communication Issue on 12/6/25 and 12/21/25, data available between outages	Resolved
Connectivity	March 13, 2026	June 17, 2026	Data unavailable for manual historian export during real-time SFTP-ETL outage	Resolved
Valves	Prior to June 18, 2026	—	Valve automation inconsistencies observed; local control configuration corrected, though lead valve did not close during one event.	Identified

System-Wide

Issue Type	Start Date	End Date	Description	Status
Connectivity	November 7, 2025	November 9, 2025	Temporary outage of Net1 RTC tags; communications restored and system functionality verified.	Resolved
Seiche	December 29, 2025	December 30, 2025	Large Lake Erie seiche event in wet weather caused extended elevated levels at Mill Race, Smith St, and SPP097. Overflow volumes may be over-estimated during this event.	Resolved

Summary

SPP	Prevented SPP Activations	Actual SPP Activations	Reduction in SPP Activations	Prevented SPP Overflow Volume (MG)	Actual SPP Overflow Volume (MG)	Reduction in SPP Overflow Volumes
Broadway Oak (SPP326)	11	17	39%	7.834	34.871	18%
North Bailey (SPP338)	36	17	68%	19.51	9.611	67%
Bird (SPP013)	9	16	36%	23.911	106.943	18%
Smith at Perry & Smith at Eagle	57	17	77%	863.178	255.366	77%
Babcock PS (SPP097)	7	20	26%	16.183	133.613	11%
Hertel at Deer (SPP001)	18	33	35%	147.699	603.724	20%
Hazelwood and Lang (SPP340)	1	33	3%	30.227	192.494	14%
MillRace	45	7	87%	17.562	51.039	26%
Total for Reporting Period	**184**			**1126.104**		