

REPORT OF CHIEF ENGINEER
HUDSON RIVER - BLACK RIVER REGULATING DISTRICT
BOARD MEETING
JUNE 9, 2026 – OLD FORGE, NEW YORK

HUDSON RIVER AREA - MAY SUMMARY

Reservoir Operation

Great Sacandaga Lake

The May average daily release from the Sacandaga Reservoir (Great Sacandaga Lake) was approximately 1,930 cubic feet per second (cfs). The Upper Hudson / Sacandaga River Offer of Settlement target elevation for May 31 is 767.12 feet (ft). The release of water from Great Sacandaga Lake was consistent with the Upper Hudson/Sacandaga River Offer of Settlement.

Table 1.0 - *Great Sacandaga Lake Elevation and Release*

Date	Daily Average Elevation (ft,NAVD) ⁽⁴⁾	Deviation (ft) (1)		Release (cfs)	
		From Average	From Offer of Settlement	Conklingville Dam	E.J. West (2) Hydro Plant
Apr. 30	767.18	+2.08	+3.56	0	2,190
May 31	767.5 (e)	+0.9 (e)	+0.4 (e)	0	4,000 (e)

- Notes: (1) Difference between current reservoir elevation and historic average or Level 3
(2) Release established by Regulating District
(3) "(e)" represents estimated value
(4) "NAVD" is National Geodetic Vertical Datum

Indian Lake Reservoir

The May average daily release from Indian Lake was approximately 350 cfs.

Table 2.0 - *Indian Lake Reservoir Elevation and Release*

Date	Daily Average Elevation (1) (ft, NAVD)	Deviation (ft)		Release (cfs)
		From Average	From Target	
Apr. 30	1,650.18	+0.42	-0.45	161
May 31	1,651.1 (e)	+1.2 (e)	+1.4 (e)	765 (e)

- Notes: (1) Local datum = NAVD elevation + 1617.63ft; spillway crest = 1651.01ft (33.38ft)
(2) "(e)" represents estimated value

HUDSON RIVER AREA - MAY SUMMARY- continued

River Flow

Hudson River flow, downstream of the confluence with the Sacandaga River, was approximately 8,330 cfs on May 27 and approximately 2,590 cfs below the historic average flow.

Table 3.0 - *Sacandaga, Indian, and Hudson River Flow*

River	Monthly Average Flow (cfs)	Historic Average Flow (2) (cfs)
Sacandaga at Hope	1,160 (e)	1,710
Sacandaga at Stewarts Bridge	1,930 (e)	2,400
Indian at Indian Lake Dam	348 (e)	329
Hudson at Hadley (1)	3,660 (e)	5,150

Notes: (1) Above confluence with Sacandaga River
 (2) Based on USGS records
 (3) "(e)" represents estimated value

Precipitation

Monthly total precipitation measured 126%, 85%, and 86% historic average at Indian Lake, Mayfield, and Conklingville, respectively, as of May 26

Table 4.0 - *Hudson River Basin Precipitation - as of May 26*

Station	Monthly Total (inch)	Historic Average (inch)
Indian Lake	4.72	3.74
Mayfield	3.24	3.80
Conklingville	3.05	3.55

HUDSON RIVER AREA - MAY SUMMARY- continued

Operation Overview

Precipitation during the month of May was below normal across the Great Sacandaga Lake watershed and above average in the Indian Lake watershed. The monthly inflow to Great Sacandaga Lake and Indian Lake reservoir was approximately 67% and 100% of historic average, respectively. Monthly release of water from Great Sacandaga Lake and Indian Lake measured 80% and 90% of historic average, respectively.

Great Sacandaga Lake Operation

Great Sacandaga Lake operation summary report for the period May 1, 2026 through May 26, 2026 is attached. This report includes projected and forecast values for dates after May 26, 2026.

Hudson River Area Staff Activities

Staff completed routine maintenance and operations activities during the month.

A summary of Regulating District staff activities and work projects at the dam facilities is attached in the Operations Manager's Report.

BLACK RIVER AREA – MAY SUMMARY

Reservoir Operations

Stillwater Reservoir

The May average daily release from Stillwater Reservoir was approximately 370 cfs. The maximum discharge for the month was 500 cfs.

Table 1.0 - *Stillwater Reservoir Elevation and Release*

Date	Daily Average Elevation (ft, NAVD)	Deviation from Average Elevation (ft) (1)	Release (cfs)
Apr. 30	1,678.42	+1.22	400
May 31	1,678.7 (e)	+0.3 (e)	500 (e)

Notes: (1) Difference between current reservoir elevation and historic average
(2) "(e)" represents estimated value

Sixth Lake Reservoir

The May average daily release from Sixth Lake Reservoir was approximately 46 cfs.

Table 2.0 - *Sixth Lake Reservoir Elevation and Release*

Date	Elevation (1) (ft, NAVD)	Deviation from Average Elevation (2) (ft)	Release (cfs)
Apr. 30	1,785.32	+0.54	5
May 31	1,786.0 (e)	+0.2 (e)	10 (e)

Notes: (1) Local datum = USGS datum
(2) Difference between current reservoir elevation and historic average.
(3) "(e)" represents estimated value

Old Forge Reservoir

The May average daily release from Old Forge Reservoir was approximately 101 cfs.

Table 3.0 - *Old Forge Reservoir Elevation and Release*

Date	Elevation (1) (ft, NAVD)	Deviation from Average Elevation (2) (ft)	Release (cfs)
Apr. 30	1,706.64	+0.83	4
May 31	1,707.0 (e)	+0.1 (e)	24 (e)

Notes: (1) Local Datum = USGS elevation
(2) Difference between current reservoir elevation and historic average.
(3) "(e)" represents estimated value

BLACK RIVER AREA - MAY SUMMARY - continued

River Flow

The average daily Black River flow, as measured at the Watertown gauge, was approximately 6,210 cfs on May 27

Table 4.0 - *Moose, Independence, Beaver, and Black River Flow*

River	Monthly Average Flow (cfs)	Historic Average Flow (1) (cfs)
Moose at McKeever	1,271 (e)	1,249
Beaver at Croghan	740 (e)	707
Black at Watertown	4,730 (e)	5,290

Notes: (1) Based on USGS records
(2) "(e)" represents estimated value
(3) Stage and flow affected by ice in river

Precipitation

Monthly total precipitation measured 71%, 63%, 68% of historic average at Stillwater, Old Forge, and Sixth Lake, respectively, as of May 26.

Table 5.0 - *Black River Basin Precipitation - as of May 26*

Station	Monthly Total (inch)	Historic Average (inch)
Stillwater	3.04	4.29
Old Forge	2.72	4.31
Sixth Lake	2.66	3.91

BLACK RIVER AREA - MAY SUMMARY - continued

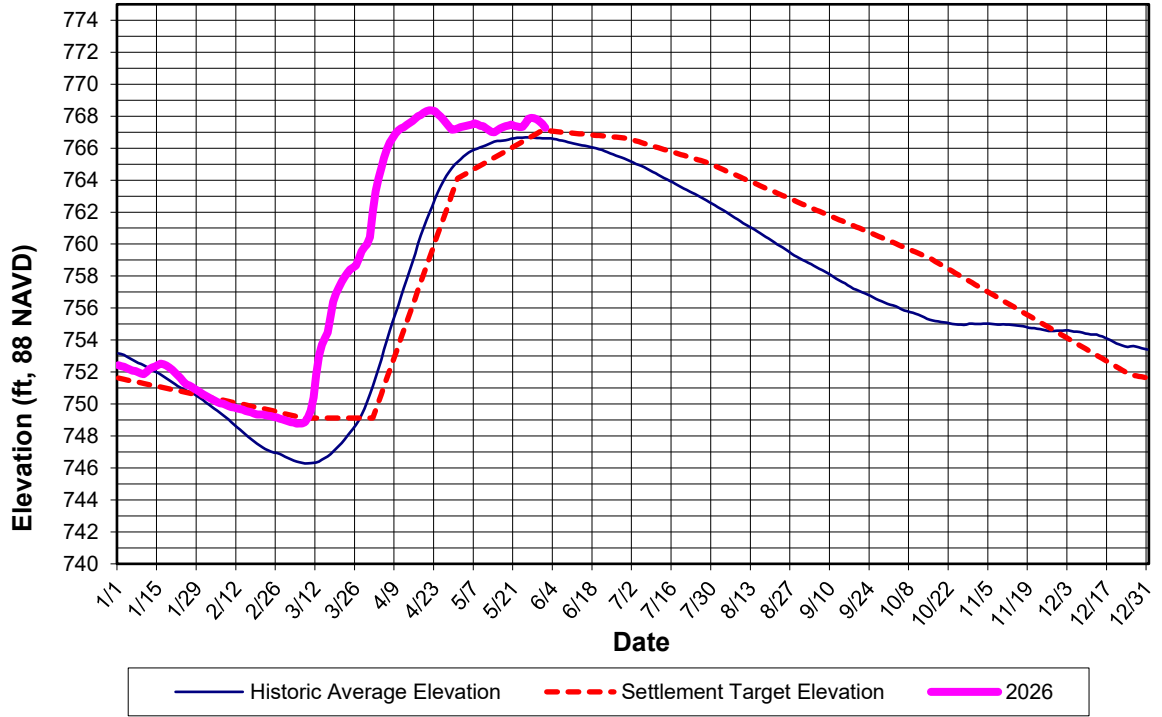
Operation Overview

Precipitation in the month of May was below average at Stillwater and below average at Sixth Lake and Old Forge Reservoir. The monthly inflow to Stillwater Reservoir was approximately 79% of historic average. The inflow to Sixth Lake and Old Forge Reservoir totaled 0.13 and 0.31 billion cubic feet, or 118% and 116% of historic average, respectively, in May. Stillwater Reservoir released 82% of historic monthly average discharge.

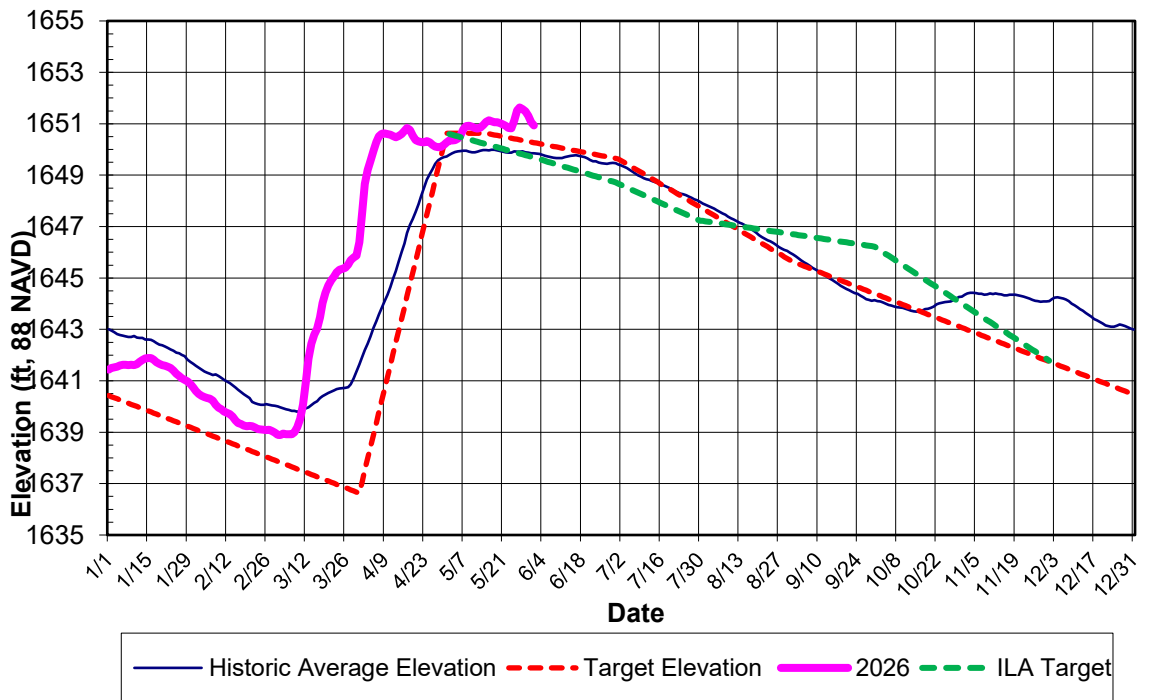
Black River Area Staff Activities

A summary of Regulating District staff activities and work projects at the dam facilities is attached in the Superintendent's Report.

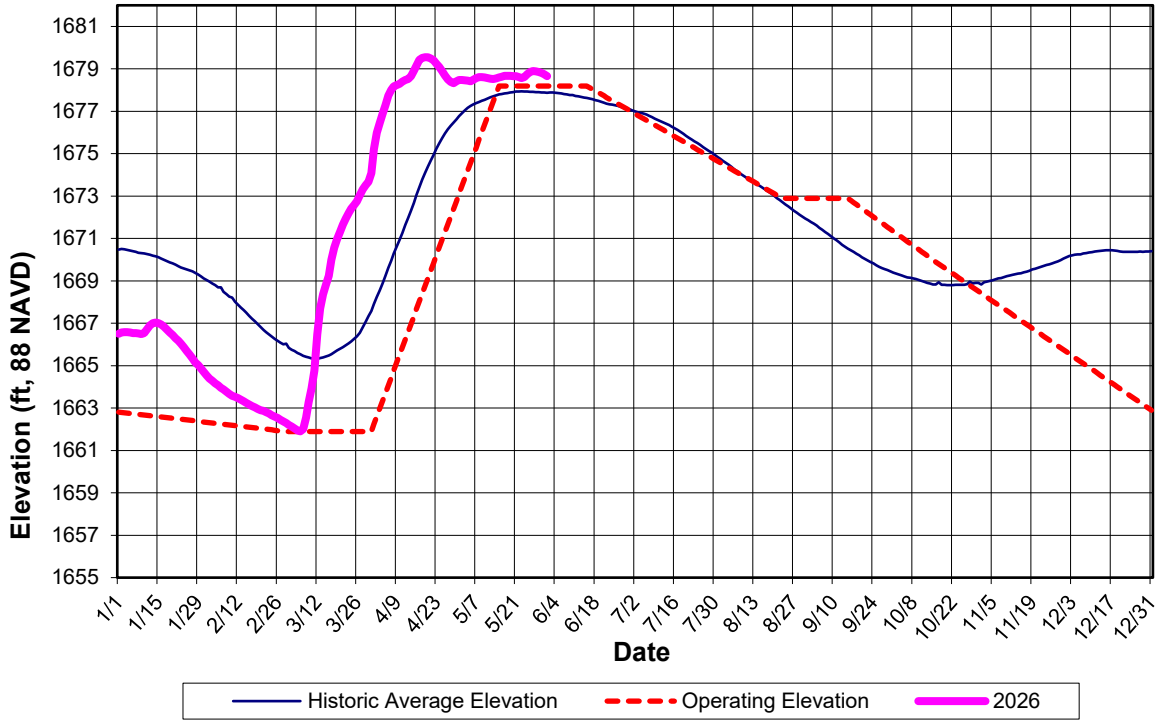
Great Sacandaga Lake 2026 Reservoir Elevation



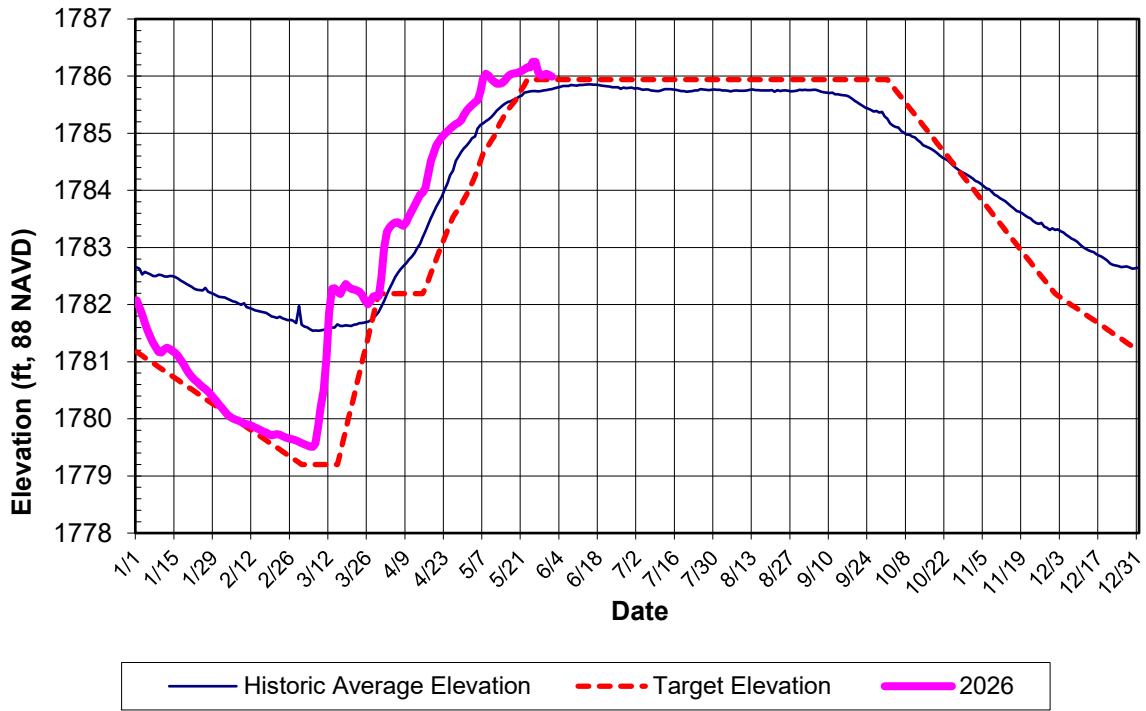
Indian Lake 2026 Reservoir Elevation



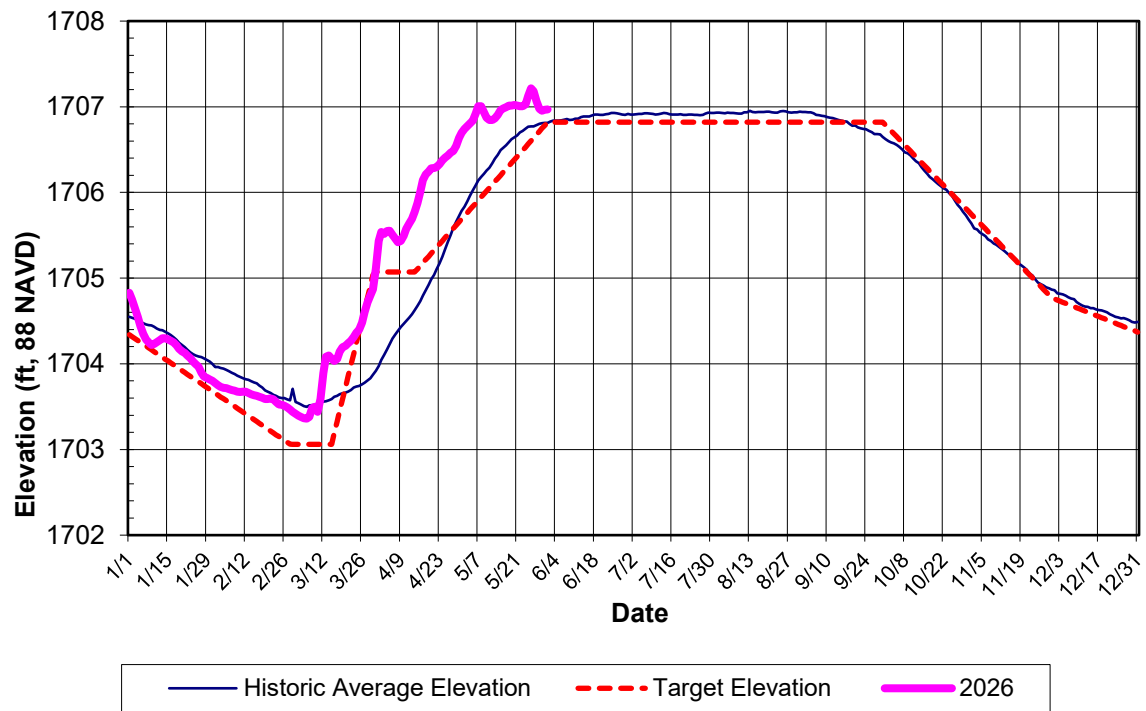
Stillwater Reservoir 2026 Reservoir Elevation



Sixth Lake 2026 Reservoir Elevation



Old Forge 2026 Reservoir Elevation



Indian Lake Dam Rehabilitation – Construction Progress Update

Construction activities for the period April 14, 2026 to May 14, 2026 are summarized in Colliers Engineering & Design Construction Progress Report, and included fabrication and installation of bracing for gatehouse walls and completion of concrete slab and wall at bulkhead gate intake.

Old Forge and Sixth Lake Dam Rehabilitation – Construction Progress Update

Construction activities for the period April 17, 2026 through May 18, 2026 included improving site access and laydown areas; start of installation of cofferdam at Sixth Lake Dam; spillway temporary anchor coring and anchor installation at Old Forge Dam.

SACANDAGA RESERVOIR ELEVATION CALCULATOR

Datum:

1988 NAVD

Settlement Parameters

Date	5/28/2026	
Target Elevation	766.82	
Actual "Level"	3.22	
"Level 2.5 threshold"		
"Level 1.2 threshold"	757.03	
Hudson River Target	Elevation	Level
Maximum Flow (cfs)	8000	7920
Minimum Flow (cfs)	n/a	2420
Min. Rec/Rafting Hours (hrs)	#VALUE!	

Rafting Release at Abanakee
North Crk T, Th, Sa., Su.
Hadley M, W, F, Su.

BROOKFIELD HYDRO CONTROL CENTER: 877-816-7466

Whitewater (hrs)	Daily Avg (cfs)
3	806
4	958
5	1110
6	1263
7	1415
8	1567

* 4000 cfs/hr + base flow 350 cfs

Daily Conditions

Date	5/28/2026
Day of Year	7088
Starting Elevation (ft)	767.93
Average Elevation	767.90
Flow Below Hadley (cfs)	8500
Todays Release	3000
Tomorrows Release	3500

Justin St.John 518-743-2004 (w)
Mike Fitzgerald 315-396-8194 (cell)
Jonathan Norris 518-743-2094
Jane LaBombard 518-615-9353
 Dan McCarty 744-2067 Eric Johnson
 Piezometers **518-696-5807** 863-8791

ACTUAL High Value
 SCHEDULED Low Value
 ESTIMATED Instant. (min + rafting)
 TO BE CHANGED
 Spillway Crest 770.12 ft 88 NAVD

Starting Date 12:00 AM	Starting Elevation	Net Average Inflow	E.J. West	Sacandaga River Flow			Settlement Level	Hudson at Hadley	Hudson River Below Confluence	Hudson River Target Flow			Ending Elevation	Ending Date 12:00 AM	F. Elev. Plot	Daily Average Elevation	Settlement Target Elevation	Historic Daily Average Elev.
				Valves	Spillway	Average Release (Table F - Elev.)				Minimum (Table C - Level)	Maximum (Table D - Elev.)	Maximum (Table E - Level)						
5/1/2026	767.17	2700	1270	0	0	1270	5487	3.40	2960	4230	2800	8000	8300	767.27	5/2/2026	767.22	764.12	765.15
5/2/2026	767.27	1800	1230	0	0	1230	5487	3.38	3210	4440	2760	8000	8260	767.31	5/3/2026	767.29	764.22	765.32
5/3/2026	767.31	1900	1240	0	0	1240	5573	3.35	3130	4370	2680	8000	8180	767.36	5/4/2026	767.34	764.32	765.48
5/4/2026	767.36	800	425	0	0	425	5573	3.36	2860	3285	2720	8000	8220	767.38	5/5/2026	767.37	764.42	765.63
5/5/2026	767.38	2100	1260	0	0	1260	5573	3.37	2700	3960	2740	8000	8240	767.44	5/6/2026	767.41	764.52	765.74
5/6/2026	767.44	2700	1290	0	0	1290	5660	3.39	2690	3980	2780	8000	8280	767.54	5/7/2026	767.49	764.62	765.84
5/7/2026	767.54	2900	3200	0	0	3200	5747	3.37	4680	7880	2740	8000	8240	767.51	5/8/2026	767.53	764.72	765.92
5/8/2026	767.51	2300	3270	0	0	3270	5660	3.36	4700	7970	2700	8000	8200	767.43	5/9/2026	767.47	764.82	765.98
5/9/2026	767.43	2200	3250	0	0	3250	5573	3.34	4730	7980	2660	8000	8160	767.35	5/10/2026	767.39	764.92	766.05
5/10/2026	767.35	3000	3270	0	0	3270	5573	3.33	4240	7510	2660	8000	8160	767.32	5/11/2026	767.34	765.02	766.11
5/11/2026	767.32	1500	3270	0	0	3270	5487	3.30	3900	7170	2600	8000	8100	767.18	5/12/2026	767.25	765.12	766.18
5/12/2026	767.18	1500	3030	0	0	3030	5400	3.28	3300	6330	2560	8000	8060	767.06	5/13/2026	767.12	765.22	766.25
5/13/2026	767.06	2200	3010	0	0	3010	5353	3.26	3080	6090	2520	8000	8020	766.99	5/14/2026	767.03	765.32	766.34
5/14/2026	766.99	2600	2010	0	0	2010	5307	3.24	3180	5190	2460	8000	7960	767.03	5/15/2026	767.01	765.42	766.41
5/15/2026	767.03	3100	1100	0	0	1100	5353	3.22	3680	4780	2420	8000	7920	767.18	5/16/2026	767.11	765.52	766.44
5/16/2026	767.18	2400	1130	0	0	1130	5487	3.20	4230	5360	2380	8000	7880	767.27	5/17/2026	767.23	765.62	766.46
5/17/2026	767.27	1500	926	0	0	926	5487	3.22	4310	5236	2440	8000	7940	767.31	5/18/2026	767.29	765.72	766.47
5/18/2026	767.31	1900	923	0	0	923	5573	3.24	3830	4753	2480	8000	7980	767.38	5/19/2026	767.35	765.82	766.50
5/19/2026	767.38	1500	903	0	0	903	5573	3.24	3260	4163	2480	8000	7980	767.42	5/20/2026	767.40	765.92	766.54
5/20/2026	767.42	1100	911	0	0	911	5660	3.23	2910	3821	2460	8000	7960	767.43	5/21/2026	767.43	766.02	766.59
5/21/2026	767.43	200	906	0	0	906	5573	3.21	2510	3416	2420	8000	7920	767.37	5/22/2026	767.40	766.12	766.62
5/22/2026	767.37	900	1290	0	0	1290	5573	3.19	2260	3550	2380	8000	7880	767.34	5/23/2026	767.36	766.22	766.65
5/23/2026	767.34	700	1320	0	0	1320	5487	3.20	1860	3180	2400	8000	7900	767.29	5/24/2026	767.32	766.32	766.65
5/24/2026	767.29	3000	1290	0	0	1290	5573	3.22	2120	3410	2440	8000	7940	767.41	5/25/2026	767.35	766.42	766.66
5/25/2026	767.41	5200	1310	0	0	1310	5747	3.24	4410	5720	2480	8000	7980	767.70	5/26/2026	767.56	766.52	766.68
5/26/2026	767.70	4000	1460	0	0	1460	5920	3.22	7390	8850	2440	8000	7940	767.89	5/27/2026	767.80	766.62	766.68
5/27/2026	767.89	2500	1940	0	0	1940	6007	3.19	6390	8330	2380	8000	7880	767.93	5/28/2026	767.91	766.72	766.67
5/28/2026	767.93	2100	3000	0	0	3000	6007	3.17	5500	8500	2340	8000	7840	767.86	5/29/2026	767.90	766.82	766.65
5/29/2026	767.86	1900	3500	0	0	3500	5920	3.16	3900	7400	2320	8000	7820	767.73	5/30/2026	767.80	766.92	766.63
5/30/2026	767.73	1600	4000	0	0	4000	5833	3.09	3200	7200	2180	8000	7680	767.54	5/31/2026	767.64	767.02	766.63
5/31/2026	767.54	1300	4000	0	0	4000	5660	3.04	2800	6800	2080	8000	7580	767.33	6/1/2026	767.44	767.12	766.62
6/1/2026	767.33	900	4000	0	0	4000	5573	3.02	2400	6400	2040	8000	7540	767.79	5/30/2026		767.02	766.62
6/6/2020	767.29	500	2000	0	0	2000	5487	3.00	2000	4000	2000	8000	7500	777.12	3/15/2019		#N/A	#N/A

Signature: _____

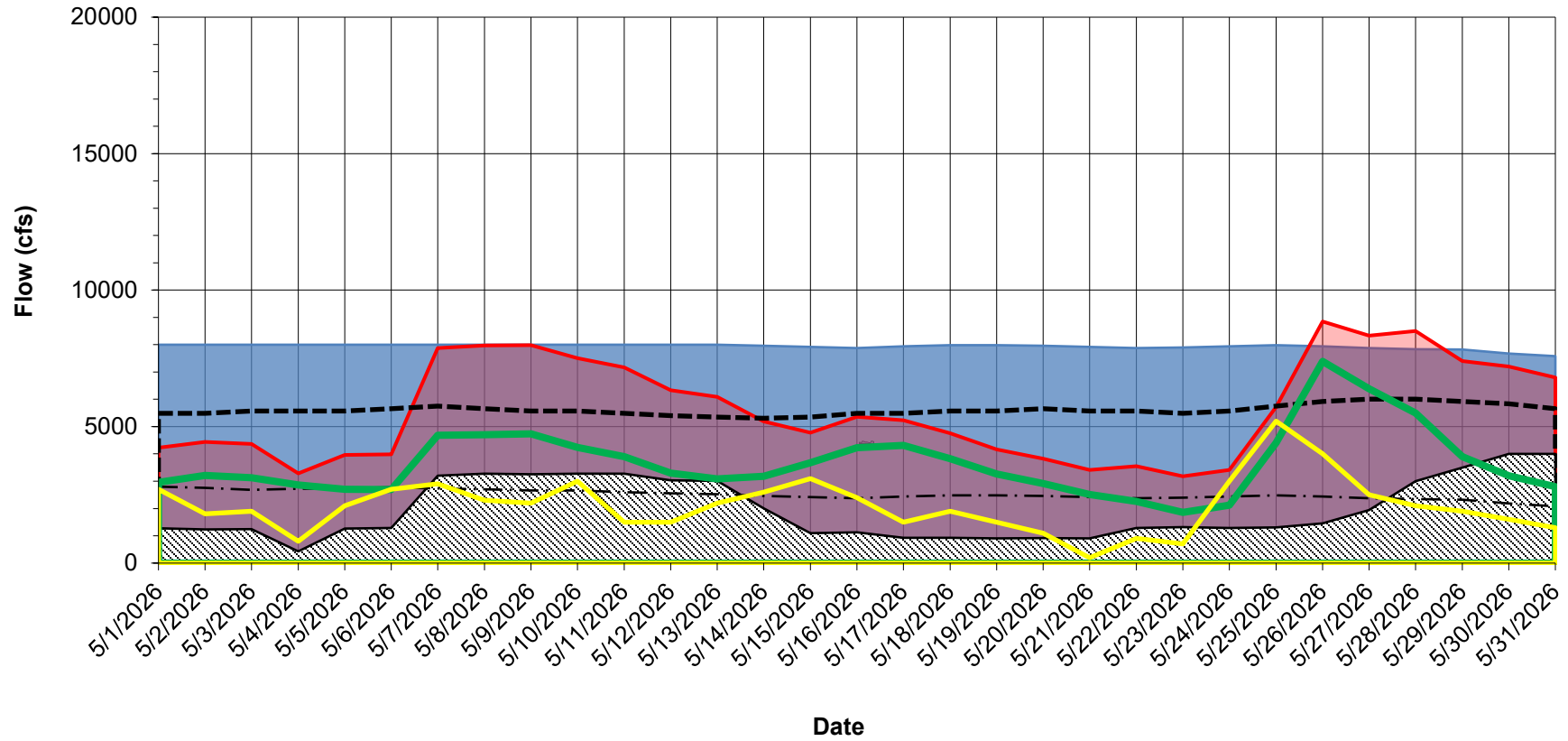
Date: _____

**GREAT SACANDAGA LAKE
RESERVOIR OPERATION SUMMARY**

Print Date: 5/28/2026
Period of Record: 5/1/2026 to 5/29/2026

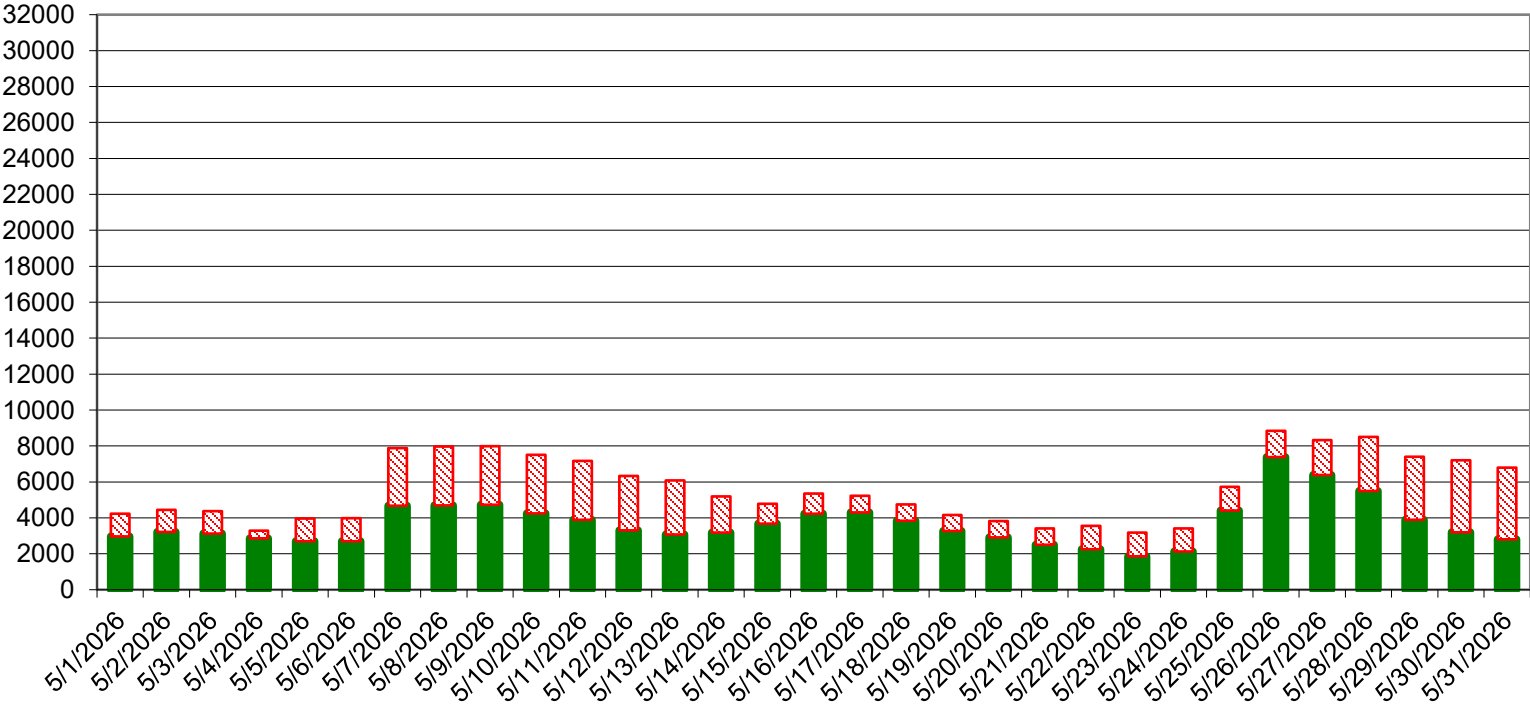
Starting Date 12:00 AM	Daily Avg. Elevation	Net Average Inflow	Sacandaga River Flow		Settlement Level	Hudson at Hadley	Hudson River Below Confluence	Hudson River Target Flow		Maximum Allowable Sacandaga
			Average Release	Maximum (Table F - Elev.)				Minimum (Table B - Level)	Maximum (Table D & E)	
5/1/2026	767.22	2700	1270	5487	3.40	2960	4230	2800	8000	5400
5/2/2026	767.29	1800	1230	5487	3.38	3210	4440	2760	8000	5487
5/3/2026	767.34	1900	1240	5573	3.35	3130	4370	2680	8000	5487
5/4/2026	767.37	800	425	5573	3.36	2860	3285	2720	8000	5573
5/5/2026	767.41	2100	1260	5573	3.37	2700	3960	2740	8000	5573
5/6/2026	767.49	2700	1290	5660	3.39	2690	3980	2780	8000	5660
5/7/2026	767.53	2900	3200	5747	3.37	4680	7880	2740	8000	5747
5/8/2026	767.47	2300	3270	5660	3.36	4700	7970	2700	8000	5660
5/9/2026	767.39	2200	3250	5573	3.34	4730	7980	2660	8000	5660
5/10/2026	767.34	3000	3270	5573	3.33	4240	7510	2660	8000	5573
5/11/2026	767.25	1500	3270	5487	3.30	3900	7170	2600	8000	5573
5/12/2026	767.12	1500	3030	5400	3.28	3300	6330	2560	8000	5400
5/13/2026	767.03	2200	3010	5353	3.26	3080	6090	2520	8000	5353
5/14/2026	767.01	2600	2010	5307	3.24	3180	5190	2460	7960	5307
5/15/2026	767.11	3100	1100	5353	3.22	3680	4780	2420	7920	5353
5/16/2026	767.23	2400	1130	5487	3.20	4230	5360	2380	7880	5400
5/17/2026	767.29	1500	926	5487	3.22	4310	5236	2440	7940	5487
5/18/2026	767.35	1900	923	5573	3.24	3830	4753	2480	7980	5487
5/19/2026	767.40	1500	903	5573	3.24	3260	4163	2480	7980	5573
5/20/2026	767.43	1100	911	5660	3.23	2910	3821	2460	7960	5660
5/21/2026	767.40	200	906	5573	3.21	2510	3416	2420	7920	5660
5/22/2026	767.36	900	1290	5573	3.19	2260	3550	2380	7880	5573
5/23/2026	767.32	700	1320	5487	3.20	1860	3180	2400	7900	5573
5/24/2026	767.35	3000	1290	5573	3.22	2120	3410	2440	7940	5487
5/25/2026	767.56	5200	1310	5747	3.24	4410	5720	2480	7980	5573
5/26/2026	767.80	4000	1460	5920	3.22	7390	8850	2440	7940	5833
5/27/2026	767.91	2500	1940	6007	3.19	6390	8330	2380	7880	6007
5/28/2026	767.90	2100	3000	6007	3.17	5500	8500	2340	7840	6093
5/29/2026	767.80	1900	3500	5920	3.16	3900	7400	2320	7820	6007
5/30/2026	767.64	1600	4000	5833	3.09	3200	7200	2180	7680	5920
5/31/2026	767.44	1300	4000	5660	3.04	2800	6800	2080	7580	5747

Great Sacandaga Lake Actual and Maximum Allowable Hudson River Flow Below Confluence



Great Sacandaga Lake GSL Release and Natural Hudson River Flow

Total Flow Below Confluence (cfs)



Date



STATE OF NEW YORK
HUDSON RIVER-BLACK RIVER REGULATING DISTRICT
SACANDAGA RESERVOIR / HUDSON RIVER REGULATION

Monthly Report for: April 2026

Day	Sacandaga Reservoir Elevation Average Daily	Sacandaga Reservoir Elevation Midnight	Sacandaga River Near Hope cfs	Reservoir Inflow Hope x 2.0025 cfs	Sacandaga River at Stewarts Bridge cfs	Hudson River at Hadley cfs	Regulated Hudson River below confluence cfs
1	762.04	761.03	11600	23229	455	12700	13155
2	763.32	762.73	7500	15019	438	14200	14638
3	764.12	763.76	5850	11715	438	12300	12738
4	764.78	764.48	5200	10413	438	11700	12138
5	765.39	765.06	4820	9652	437	11700	12137
6	765.93	765.73	4370	8751	435	11600	12035
7	766.35	766.07	3510	7029	433	10100	10533
8	766.64	766.52	2950	5907	431	8470	8901
9	766.91	766.79	2450	4906	556	7170	7726
10	767.12	767.04	2080	4165	1140	6390	7530
11	767.24	767.23	1970	3945	1490	6220	7710
12	767.31	767.27	1640	3284	1450	6350	7800
13	767.45	767.36	1540	3084	751	6050	6801
14	767.57	767.56	1460	2924	877	5730	6607
15	767.70	767.62	1580	3164	744	6710	7454
16	767.86	767.71	1480	2964	830	8050	8880
17	767.99	768.21	1530	3064	814	8860	9674
18	768.07	768.01	1390	2783	1450	9710	11160
19	768.21	768.04	1270	2543	428	8780	9208
20	768.32	768.26	1190	2383	984	7560	8544
21	768.37	768.28	1050	2103	1580	6150	7730
22	768.35	768.30	945	1892	1630	5160	6790
23	768.31	768.29	838	1678	2760	4500	7260
24	768.14	768.23	762	1526	3110	3680	6790
25	767.97	768.08	710	1422	3760	3310	7070
26	767.77	767.87	636	1274	3760	3210	6970
27	767.55	767.65	535	1071	3760	2940	6700
28	767.34	767.41	521	1043	3710	2600	6310
29	767.16	767.19	563	1127	3200	2520	5720
30	767.18	767.12	1150	2303	2190	2570	4760

AVERAGE 2440 4880 1480 7230 8720

CHANGE IN STORAGE DURING THE MONTH 6.78 B.C.F.

CHIEF ENGINEER

STATE OF NEW YORK
HUDSON RIVER-BLACK RIVER REGULATING DISTRICT
INDIAN LAKE RESERVOIR REGULATION

Monthly Report for: April, 2026

Day	Reservoir Elevation Average Daily	Reservoir Elevation Midnight	Net Reservoir Inflow cfs	Indian River at Indian Lake cfs	Hudson River at Newcomb cfs	Regulated Hudson River at North Creek cfs
1	1647.57	1646.84	3342	300	2090	9680
2	1648.66	1648.30	1921	398	3360	10100
3	1649.20	1649.01	1253	417	2560	7980
4	1649.57	1649.39	1503	697	2290	7860
5	1649.95	1649.75	1623	720	2540	7870
6	1650.29	1650.14	1139	445	2610	7530
7	1650.52	1650.44	800	453	2020	6040
8	1650.62	1650.59	577	461	1410	4370
9	1650.63	1650.64	424	493	1040	3300
10	1650.60	1650.62	437	506	865	2900
11	1650.57	1650.58	688	734	954	3180
12	1650.52	1650.56	539	724	1070	3440
13	1650.48	1650.48	444	444	977	3070
14	1650.52	1650.48	647	462	1220	3140
15	1650.61	1650.56	659	451	2210	4840
16	1650.73	1650.65	848	457	2570	5960
17	1650.83	1650.81	745	672	3100	6960
18	1650.76	1650.85	732	1150	2960	7250
19	1650.54	1650.67	508	1110	2130	5980
20	1650.36	1650.41	285	516	1660	4540
21	1650.32	1650.31	366	343	1210	3110
22	1650.29	1650.32	164	326	854	2290
23	1650.28	1650.25	260	121	653	1950
24	1650.33	1650.31	225	156	529	1410
25	1650.28	1650.34	115	393	444	1540
26	1650.17	1650.22	137	392	385	1480
27	1650.12	1650.12	183	206	340	1290
28	1650.09	1650.11	94	163	316	1150
29	1650.10	1650.07	303	164	325	946
30	1650.18	1650.13	369	161	440	1340

AVERAGE 711 468 1504 4417

0.630 B.C.F

CHIEF ENGINEER

**STATE OF NEW YORK
HUDSON RIVER-BLACK RIVER REGULATING DISTRICT
STILLWATER RESERVOIR / BLACK RIVER REGULATION**

Monthly Report for: April 2026

Day	Stillwater Reservoir Elevation Average Daily	Stillwater Reservoir Elevation Midnight	Stillwater Reservoir Net Inflow cfs	Stillwater Reservoir Release cfs	Black River at Boonville cfs	Beaver River at Croghan cfs	Regulated Black River at Watertown cfs
1	1675.21	1674.51	3312	50	7210	2250	12600
2	1675.99	1675.67	1670	50	5110	2190	21300
3	1676.44	1676.23	1431	313	3170	1190	26300
4	1676.87	1676.61	1859	500	2750	1000	22500
5	1677.29	1677.07	1863	500	2790	1380	18300
6	1677.74	1677.52	1621	500	2860	1580	17200
7	1678.01	1677.89	1145	500	2150	1350	15700
8	1678.17	1678.10	901	558	1710	1110	13500
9	1678.24	1678.21	819	600	1520	1040	11400
10	1678.30	1678.28	881	600	1220	953	9720
11	1678.40	1678.37	850	600	1220	1050	8600
12	1678.48	1678.45	819	600	1190	1050	7770
13	1678.52	1678.52	756	600	1080	1060	7150
14	1678.65	1678.57	1224	600	1130	1170	7260
15	1678.91	1678.77	1414	600	1220	1500	8410
16	1679.16	1679.03	1435	600	1220	1670	9000
17	1679.42	1679.29	1525	850	1490	1710	9630
18	1679.52	1679.50	1064	1000	1500	1720	9680
19	1679.55	1679.52	1096	1000	1470	1880	9970
20	1679.54	1679.55	904	1000	1530	1900	10400
21	1679.49	1679.52	807	1000	1290	1680	9940
22	1679.39	1679.46	614	1000	1130	1480	9130
23	1679.25	1679.34	486	1000	930	1400	8050
24	1679.09	1679.18	422	1000	830	1360	6960
25	1678.90	1679.00	376	1000	751	1340	5970
26	1678.69	1678.80	344	1000	648	1310	5120
27	1678.50	1678.59	305	742	592	1300	4430
28	1678.38	1678.45	140	483	540	1300	4090
29	1678.33	1678.34	494	400	534	671	3470
30	1678.42	1678.37	712	400	1430	889	4090

AVERAGE 1043 655 1740 1380 10590

CHANGE IN STORAGE DURING THE MONTH 1.01 B.C.F.

CHIEF ENGINEER

STATE OF NEW YORK
HUDSON RIVER-BLACK RIVER REGULATING DISTRICT
SIXTH LAKE RESERVOIR REGULATION

Monthly Report for: April, 2026

Day	Reservoir Elevation Average Daily	Reservoir Elevation Midnight	Net Reservoir Inflow cfs	Gate Opening (ft)		Reservoir Release (cfs)
				Gate A	Gate B	
1	1783.00	1782.75	291	2.00	2.00	112
2	1783.28	1783.25	178	2.00	2.00	156
3	1783.35	1783.31	186	2.00	2.00	157
4	1783.41	1783.39	172	2.00	2.00	158
5	1783.44	1783.43	162	2.00	2.00	158
6	1783.44	1783.44	158	2.00	2.00	158
7	1783.41	1783.44	132	2.00	2.00	157
8	1783.38	1783.37	99	0.00	0.08	92
9	1783.44	1783.39	40	0.00	0.08	4
10	1783.54	1783.49	40	0.00	0.08	4
11	1783.64	1783.59	40	0.00	0.08	4
12	1783.74	1783.69	38	0.00	0.08	5
13	1783.83	1783.78	38	0.00	0.08	5
14	1783.93	1783.87	44	0.00	0.08	5
15	1783.96	1783.98	-13	0.00	0.08	5
16	1784.04	1783.93	84	0.00	0.08	5
17	1784.30	1784.15	116	0.00	0.25	10
18	1784.51	1784.44	65	0.00	0.25	13
19	1784.66	1784.58	71	0.00	0.25	13
20	1784.79	1784.74	46	0.00	0.25	13
21	1784.87	1784.83	39	0.00	0.25	13
22	1784.94	1784.90	33	0.00	0.08	8
23	1784.99	1784.97	19	0.00	0.08	5
24	1785.03	1785.01	20	0.00	0.08	5
25	1785.08	1785.05	24	0.00	0.08	5
26	1785.12	1785.10	20	0.00	0.08	5
27	1785.16	1785.14	20	0.00	0.08	5
28	1785.19	1785.18	9	0.00	0.08	5
29	1785.23	1785.19	35	0.00	0.08	5
30	1785.32	1785.27	42	0.00	0.08	5

AVERAGE 75 43

CHANGE IN STORAGE DURING THE MONTH 0.082 B.C.F

 CHIEF ENGINEER

STATE OF NEW YORK
HUDSON RIVER-BLACK RIVER REGULATING DISTRICT
OLD FORGE RESERVOIR REGULATION

Monthly Report for: April, 2026

Day	Reservoir Elevation Average Daily	Reservoir Elevation Midnight	Net Reservoir Inflow cfs	Gate Opening (ft)		Reservoir Release (cfs)
				Gate A	Gate B	
1	1705.44	1705.32	518	4.00	4.00	172
2	1705.54	1705.55	271	4.00	4.00	301
3	1705.52	1705.53	267	4.00	4.00	297
4	1705.55	1705.50	446	4.00	4.00	296
5	1705.56	1705.60	160	4.00	4.00	295
6	1705.51	1705.51	278	4.00	4.00	293
7	1705.46	1705.50	171	4.00	4.00	291
8	1705.42	1705.42	166	0.00	0.08	166
9	1705.44	1705.42	49	0.00	0.08	4
10	1705.50	1705.45	124	0.00	0.08	4
11	1705.58	1705.54	109	0.00	0.08	4
12	1705.64	1705.61	94	0.00	0.08	4
13	1705.69	1705.66	94	0.00	0.08	4
14	1705.77	1705.72	139	0.00	0.08	4
15	1705.88	1705.82	185	0.00	0.08	4
16	1706.01	1705.93	230	0.00	0.08	4
17	1706.15	1706.09	249	0.83	0.83	57
18	1706.21	1706.20	126	0.83	0.83	96
19	1706.25	1706.22	156	0.83	0.83	96
20	1706.28	1706.27	126	0.83	0.83	96
21	1706.29	1706.29	81	0.83	0.83	96
22	1706.30	1706.28	89	0.00	0.08	42
23	1706.33	1706.31	71	0.00	0.08	4
24	1706.38	1706.35	103	0.00	0.08	4
25	1706.41	1706.40	19	0.00	0.08	4
26	1706.43	1706.41	64	0.00	0.08	4
27	1706.47	1706.45	49	0.00	0.08	4
28	1706.49	1706.48	19	0.00	0.08	4
29	1706.55	1706.49	181	0.00	0.08	4
30	1706.64	1706.60	109	0.00	0.08	4

AVERAGE 158 89

CHANGE IN STORAGE DURING THE MONTH 0.180 B.C.F

 CHIEF ENGINEER

STATE OF NEW YORK
HUDSON RIVER-BLACK RIVER REGULATING DISTRICT
SACANDAGA RESERVOIR OPERATION
FOR WEEK ENDING: May 2, 2026

DATE	SACANDAGA RESERVOIR			HUDSON RIVER FLOW		
	WATER SURFACE ELEV. 12 A.M.	TOTAL STORAGE B.C.F. ⁽¹⁾	PERIODS OF RELEASE	RELEASE AVG. DAILY C.F.S.*	HADLEY AVG. DAILY C.F.S.	SPIER FALLS AVG. DAILY C.F.S.
Saturday 25	768.08	35.37	12 AM - Mid	3,760	3,420	7,180
Sunday 26	767.87	35.13	12 AM - Mid	3,760	3,210	6,970
Monday 27	767.65	34.88	12 AM - Mid	3,760	2,940	6,700
Tuesday 28	767.41	34.61	12 AM - Mid	3,710	2,600	6,310
Wednesday 29	767.19	34.36	12 AM - Mid	3,200	2,520	5,720
Thursday 30	767.12	34.28	12 AM - Mid	2,190	2,570	4,760
Friday 1	767.22	34.39	12 AM - Mid	1,270	2,960	4,230
Saturday 2	767.27	34.45	12 AM - Mid	1,230	3,210	4,440
CHANGE IN STORAGE DURING THE WEEK		-0.92	* SACANDAGA RIVER AT STEWARTS BRIDGE INCLUDES 350 CFS MINIMUM CONTINUOUS RELEASE			

ELEVATIONS AND CAPACITIES ON THIS DATE FOR THE PAST TEN YEARS

NO.	YEAR	ELEV.	CAPACITY	NO.	YEAR	ELEV.	CAPACITY
1	2023	769.74	37.28	6	2024	767.60	34.82
2	2017	768.72	36.11	7	2026	767.27	34.45
3	2019	768.66	36.04	8	2020	766.79	33.91
4	2022	768.52	35.88	9	2018	764.75	31.64
5	2025	767.65	34.88	10	2021	763.45	30.21

CAPACITY AT SPILLWAY CREST (EL 770.12) 37.72 B.C.F.
CAPACITY AT LOW FLOW LINE (EL 734.12) 4.60 B.C.F.

(1) Includes dead storage below El. 734.12 ft.
Datum: NAVD 88

CHIEF ENGINEER

STATE OF NEW YORK
HUDSON RIVER-BLACK RIVER REGULATING DISTRICT
SACANDAGA RESERVOIR OPERATION
FOR WEEK ENDING: May 9, 2026

DATE	SACANDAGA RESERVOIR			HUDSON RIVER FLOW		
	WATER SURFACE ELEV. 12 A.M.	TOTAL STORAGE B.C.F. ⁽¹⁾	PERIODS OF RELEASE	RELEASE AVG. DAILY C.F.S.*	HADLEY AVG. DAILY C.F.S.	SPIER FALLS AVG. DAILY C.F.S.
Saturday 2	767.27	34.45	12 AM - Mid	1,230	3,210	4,440
Sunday 3	767.32	34.50	12 AM - Mid	1,240	3,130	4,370
Monday 4	767.41	34.61	12 AM - Mid	425	2,860	3,285
Tuesday 5	767.38	34.57	12 AM - Mid	1,260	2,700	3,960
Wednesday 6	767.42	34.62	12 AM - Mid	1,290	2,690	3,980
Thursday 7	767.54	34.75	12 AM - Mid	3,200	4,680	7,880
Friday 8	767.46	34.66	12 AM - Mid	3,270	4,700	7,970
Saturday 9	767.44	34.64	12 AM - Mid	3,250	4,730	7,980
CHANGE IN STORAGE DURING THE WEEK		0.19	* SACANDAGA RIVER AT STEWARTS BRIDGE INCLUDES 350 CFS MINIMUM CONTINUOUS RELEASE			

ELEVATIONS AND CAPACITIES ON THIS DATE FOR THE PAST TEN YEARS

NO.	YEAR	ELEV.	CAPACITY	NO.	YEAR	ELEV.	CAPACITY
1	2023	770.20	37.82	6	2019	767.29	34.47
2	2025	770.04	37.63	7	2024	767.28	34.46
3	2017	769.55	37.06	8	2020	766.62	33.72
4	2026	767.44	34.64	9	2018	766.46	33.54
5	2022	767.29	34.47	10	2021	765.16	32.09

CAPACITY AT SPILLWAY CREST (EL 770.12) 37.72 B.C.F.
CAPACITY AT LOW FLOW LINE (EL 734.12) 4.60 B.C.F.

(1) Includes dead storage below El. 734.12 ft.
Datum: NAVD 88

CHIEF ENGINEER

STATE OF NEW YORK
 HUDSON RIVER-BLACK RIVER REGULATING DISTRICT
SACANDAGA RESERVOIR OPERATION
 FOR WEEK ENDING: May 16, 2026

DATE	SACANDAGA RESERVOIR			HUDSON RIVER FLOW		
	WATER SURFACE ELEV. 12 A.M.	TOTAL STORAGE B.C.F. ⁽¹⁾	PERIODS OF RELEASE	RELEASE AVG. DAILY C.F.S.*	HADLEY AVG. DAILY C.F.S.	SPIER FALLS AVG. DAILY C.F.S.
Saturday 9	767.44	34.64	12 AM - Mid	3,250	4,730	7,980
Sunday 10	767.41	34.61	12 AM - Mid	3,270	4,240	7,510
Monday 11	767.30	34.48	12 AM - Mid	3,270	3,900	7,170
Tuesday 12	767.16	34.32	12 AM - Mid	3,030	3,300	6,330
Wednesday 13	767.05	34.20	12 AM - Mid	3,010	3,080	6,090
Thursday 14	766.97	34.11	12 AM - Mid	2,010	3,180	5,190
Friday 15	767.06	34.20	12 AM - Mid	1,100	3,680	4,780
Saturday 16	767.13	34.29	12 AM - Mid	1,130	4,230	5,360
CHANGE IN STORAGE DURING THE WEEK		-0.35	* SACANDAGA RIVER AT STEWARTS BRIDGE INCLUDES 350 CFS MINIMUM CONTINUOUS RELEASE			

ELEVATIONS AND CAPACITIES ON THIS DATE FOR THE PAST TEN YEARS

NO.	YEAR	ELEV.	CAPACITY	NO.	YEAR	ELEV.	CAPACITY
1	2019	769.52	37.03	6	2022	767.11	34.26
2	2025	769.27	36.74	7	2017	767.06	34.21
3	2023	768.78	36.17	8	2018	766.33	33.39
4	2024	767.41	34.61	9	2020	766.23	33.28
5	2026	767.13	34.29	10	2021	765.72	32.71

CAPACITY AT SPILLWAY CREST (EL 770.12) 37.72 B.C.F.
 CAPACITY AT LOW FLOW LINE (EL 734.12) 4.60 B.C.F.

(1) Includes dead storage below El. 734.12 ft.
 Datum: NAVD 88

 CHIEF ENGINEER

STATE OF NEW YORK
HUDSON RIVER-BLACK RIVER REGULATING DISTRICT
SACANDAGA RESERVOIR OPERATION
FOR WEEK ENDING: May 23, 2026

DATE	SACANDAGA RESERVOIR			HUDSON RIVER FLOW		
	WATER SURFACE ELEV. 12 A.M.	TOTAL STORAGE B.C.F. ⁽¹⁾	PERIODS OF RELEASE	RELEASE AVG. DAILY C.F.S.*	HADLEY AVG. DAILY C.F.S.	SPIER FALLS AVG. DAILY C.F.S.
Saturday 16	767.13	34.29	12 AM - Mid	1,130	4,230	5,360
Sunday 17	767.24	34.41	12 AM - Mid	926	4,310	5,236
Monday 18	767.29	34.47	12 AM - Mid	923	3,830	4,753
Tuesday 19	767.39	34.58	12 AM - Mid	903	3,260	4,163
Wednesday 20	767.43	34.63	12 AM - Mid	911	2,910	3,821
Thursday 21	767.44	34.64	12 AM - Mid	906	2,510	3,416
Friday 22	767.37	34.56	12 AM - Mid	1,290	2,260	3,550
Saturday 23	767.34	34.53	12 AM - Mid	1,320	1,860	3,180
CHANGE IN STORAGE DURING THE WEEK		0.24	* SACANDAGA RIVER AT STEWARTS BRIDGE INCLUDES 350 CFS MINIMUM CONTINUOUS RELEASE			

ELEVATIONS AND CAPACITIES ON THIS DATE FOR THE PAST TEN YEARS

NO.	YEAR	ELEV.	CAPACITY	NO.	YEAR	ELEV.	CAPACITY
1	2019	769.88	37.45	6	2024	767.02	34.16
2	2025	768.84	36.24	7	2017	766.80	33.92
3	2022	767.60	34.82	8	2020	766.73	33.84
4	2026	767.34	34.53	9	2018	766.70	33.80
5	2023	767.15	34.31	10	2021	765.84	32.84

CAPACITY AT SPILLWAY CREST (EL 770.12) 37.72 B.C.F.
CAPACITY AT LOW FLOW LINE (EL 734.12) 4.60 B.C.F.

(1) Includes dead storage below El. 734.12 ft.
Datum: NAVD 88

CHIEF ENGINEER

STATE OF NEW YORK
HUDSON RIVER-BLACK RIVER REGULATING DISTRICT
INDIAN LAKE RESERVOIR OPERATION
FOR WEEK ENDING: May 2, 2026

DATE	INDIAN LAKE RESERVOIR			INDIAN RIVER	HUDSON RIVER	
	WATER SURFACE ELEV. 12 A.M.	AVAIL. STORAGE B.C.F.	PERIODS OF RELEASE	RELEASE AVG. DAILY C.F.S.*	NEWCOMB AVG. DAILY C.F.S.	NORTH CREEK AVG. DAILY C.F.S.
Saturday 25	1,650.34	3.58	12 AM - Mid	395	444	1,540
Sunday 26	1,650.21	3.56	12 AM - Mid	391	385	1,480
Monday 27	1,650.12	3.54	12 AM - Mid	208	340	1,290
Tuesday 28	1,650.11	3.53	12 AM - Mid	166	316	1,150
Wednesday 29	1,650.07	3.53	12 AM - Mid	161	325	946
Thursday 30	1,650.13	3.54	12 AM - Mid	160	440	1,340
Friday 1	1,650.22	3.56	12 AM - Mid	163	677	1,620
Saturday 2	1,650.33	3.58	12 AM - Mid	241	589	1,780

CHANGE IN STORAGE DURING THE WEEK	0.00	* INIDAN RIVER NEAR INDIAN LAKE
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ELEVATIONS AND CAPACITIES ON THIS DATE FOR THE PAST TEN YEARS

NO.	YEAR	ELEV.	CAPACITY	NO.	YEAR	ELEV.	CAPACITY
1	2019	1,651.33	3.79	6	2021	1,650.05	3.52
2	2023	1,651.15	3.75	7	2024	1,650.04	3.52
3	2025	1,650.71	3.66	8	2017	1,649.99	3.51
4	2026	1,650.33	3.58	9	2020	1,649.91	3.50
5	2022	1,650.31	3.58	10	2018	1,649.32	3.38

CAPACITY AT SPILLWAY CREST (EL 1651.01) 3.7 B.C.F.

Datum: NAVD 88

CHIEF ENGINEER

STATE OF NEW YORK
HUDSON RIVER-BLACK RIVER REGULATING DISTRICT
INDIAN LAKE RESERVOIR OPERATION
FOR WEEK ENDING: May 9, 2026

DATE	INDIAN LAKE RESERVOIR			INDIAN RIVER	HUDSON RIVER	
	WATER SURFACE ELEV. 12 A.M.	AVAIL. STORAGE B.C.F.	PERIODS OF RELEASE	RELEASE AVG. DAILY C.F.S.*	NEWCOMB AVG. DAILY C.F.S.	NORTH CREEK AVG. DAILY C.F.S.
Saturday 2	1,650.33	3.58	12 AM - Mid	241	589	1,780
Sunday 3	1,650.37	3.59	12 AM - Mid	241	483	1,620
Monday 4	1,650.34	3.58	12 AM - Mid	114	404	1,370
Tuesday 5	1,650.38	3.59	12 AM - Mid	80	348	1,270
Wednesday 6	1,650.46	3.61	12 AM - Mid	113	406	1,370
Thursday 7	1,650.70	3.65	12 AM - Mid	214	829	2,910
Friday 8	1,650.88	3.69	12 AM - Mid	266	857	2,980
Saturday 9	1,650.93	3.70	12 AM - Mid	426	639	2,470

CHANGE IN STORAGE DURING THE WEEK	0.12	* INIDAN RIVER NEAR INDIAN LAKE
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ELEVATIONS AND CAPACITIES ON THIS DATE FOR THE PAST TEN YEARS

NO.	YEAR	ELEV.	CAPACITY	NO.	YEAR	ELEV.	CAPACITY
1	2025	1,651.68	3.86	6	2018	1,650.38	3.59
2	2017	1,651.30	3.78	7	2021	1,650.30	3.57
3	2026	1,650.93	3.70	8	2022	1,650.17	3.55
4	2023	1,650.93	3.70	9	2020	1,649.98	3.51
5	2019	1,650.52	3.62	10	2024	1,649.97	3.51

CAPACITY AT SPILLWAY CREST (EL 1651.01) 3.7 B.C.F.

Datum: NAVD 88

CHIEF ENGINEER

STATE OF NEW YORK
 HUDSON RIVER-BLACK RIVER REGULATING DISTRICT
INDIAN LAKE RESERVOIR OPERATION
 FOR WEEK ENDING: May 16, 2026

DATE	INDIAN LAKE RESERVOIR			INDIAN RIVER	HUDSON RIVER	
	WATER SURFACE ELEV. 12 A.M.	AVAIL. STORAGE B.C.F.	PERIODS OF RELEASE	RELEASE AVG. DAILY C.F.S.*	NEWCOMB AVG. DAILY C.F.S.	NORTH CREEK AVG. DAILY C.F.S.
Saturday 9	1,650.93	3.70	12 AM - Mid	426	639	2,470
Sunday 10	1,650.92	3.70	12 AM - Mid	426	511	2,160
Monday 11	1,650.85	3.68	12 AM - Mid	278	448	1,830
Tuesday 12	1,650.83	3.68	12 AM - Mid	275	396	1,630
Wednesday 13	1,650.79	3.67	12 AM - Mid	309	351	1,440
Thursday 14	1,650.90	3.70	12 AM - Mid	233	409	1,770
Friday 15	1,651.00	3.72	12 AM - Mid	253	628	2,080
Saturday 16	1,651.14	3.75	12 AM - Mid	400	763	2,520

CHANGE IN STORAGE DURING THE WEEK	0.04	* INIDAN RIVER NEAR INDIAN LAKE
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ELEVATIONS AND CAPACITIES ON THIS DATE FOR THE PAST TEN YEARS

NO.	YEAR	ELEV.	CAPACITY	NO.	YEAR	ELEV.	CAPACITY
1	2026	1,651.14	3.75	6	2021	1,650.08	3.53
2	2023	1,650.76	3.67	7	2024	1,650.05	3.52
3	2019	1,650.66	3.65	8	2017	1,649.93	3.50
4	2025	1,650.36	3.58	9	2020	1,649.88	3.49
5	2022	1,650.19	3.55	10	2018	1,648.84	3.29

CAPACITY AT SPILLWAY CREST (EL 1651.01) 3.7 B.C.F.

Datum: NAVD 88

 CHIEF ENGINEER

STATE OF NEW YORK
HUDSON RIVER-BLACK RIVER REGULATING DISTRICT
INDIAN LAKE RESERVOIR OPERATION
FOR WEEK ENDING: May 23, 2026

DATE	INDIAN LAKE RESERVOIR			INDIAN RIVER	HUDSON RIVER	
	WATER SURFACE ELEV. 12 A.M.	AVAIL. STORAGE B.C.F.	PERIODS OF RELEASE	RELEASE AVG. DAILY C.F.S.*	NEWCOMB AVG. DAILY C.F.S.	NORTH CREEK AVG. DAILY C.F.S.
Saturday 16	1,651.14	3.75	12 AM - Mid	400	763	2,520
Sunday 17	1,651.14	3.75	12 AM - Mid	400	632	2,340
Monday 18	1,651.06	3.73	12 AM - Mid	258	515	1,920
Tuesday 19	1,651.06	3.73	12 AM - Mid	254	430	1,630
Wednesday 20	1,651.05	3.73	12 AM - Mid	247	369	1,300
Thursday 21	1,651.00	3.72	12 AM - Mid	241	318	1,220
Friday 22	1,650.95	3.71	12 AM - Mid	223	269	999
Saturday 23	1,650.90	3.70	12 AM - Mid	413	231	971

CHANGE IN STORAGE DURING THE WEEK	-0.05	* INIDAN RIVER NEAR INDIAN LAKE
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ELEVATIONS AND CAPACITIES ON THIS DATE FOR THE PAST TEN YEARS

NO.	YEAR	ELEV.	CAPACITY	NO.	YEAR	ELEV.	CAPACITY
1	2026	1,650.90	3.70	6	2020	1,650.00	3.51
2	2023	1,650.79	3.67	7	2024	1,649.97	3.51
3	2025	1,650.12	3.54	8	2022	1,649.97	3.51
4	2021	1,650.07	3.53	9	2019	1,649.89	3.49
5	2017	1,650.01	3.52	10	2018	1,648.89	3.30

CAPACITY AT SPILLWAY CREST (EL 1651.01) 3.7 B.C.F.

Datum: NAVD 88

CHIEF ENGINEER

STATE OF NEW YORK
HUDSON RIVER-BLACK RIVER REGULATING DISTRICT
STILLWATER RESERVOIR OPERATION
FOR WEEK ENDING: May 2, 2026

DATE	STILLWATER RESERVOIR			BEAVER RIVER		BLACK RIVER
	WATER SURFACE ELEV. 12 A.M.	AVAIL. STORAGE B.C.F.	PERIODS OF RELEASE	STILLWATER RELEASE AVG. DAILY C.F.S.	CROGHAN AVG. DAILY FLOW C.F.S.	WATERTOWN AVG. DAILY FLOW C.F.S.
Saturday 25	1,679.00	4.69	12 AM -Mid	1,000	1,340	5,970
Sunday 26	1,678.80	4.64	12 AM -Mid	1,000	1,310	5,120
Monday 27	1,678.59	4.58	12 AM -Mid	742	1,300	4,430
Tuesday 28	1,678.45	4.55	12 AM -Mid	483	1,300	4,090
Wednesday 29	1,678.34	4.51	12 AM -Mid	400	671	3,470
Thursday 30	1,678.37	4.52	12 AM -Mid	400	889	4,090
Friday 1	1,678.47	4.55	12 AM -Mid	400	963	5,390
Saturday 2	1,678.48	4.55	12 AM -Mid	400	991	5,830

CHANGE IN STORAGE DURING THE WEEK	-0.14					
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ELEVATIONS AND CAPACITIES ON THIS DATE FOR THE PAST TEN YEARS

NO.	YEAR	ELEV.	CAPACITY	NO.	YEAR	ELEV.	CAPACITY
1	2026	1,678.48	4.55	6	2023	1,677.01	4.16
2	2022	1,678.43	4.54	7	2019	1,676.70	4.08
3	2017	1,678.21	4.48	8	2021	1,676.27	3.97
4	2025	1,677.83	4.38	9	2024	1,675.48	3.78
5	2018	1,677.44	4.28	10	2020	1,673.26	3.25

CAPACITY AT SPILLWAY CREST (EL 1677.19) 4.213 B.C.F.
CAPACITY AT LOW FLOW LINE (EL 1650.69) 0.10 B.C.F.

Datum: NAVD 88

CHIEF ENGINEER

STATE OF NEW YORK
HUDSON RIVER-BLACK RIVER REGULATING DISTRICT
STILLWATER RESERVOIR OPERATION
FOR WEEK ENDING: May 9, 2026

DATE	STILLWATER RESERVOIR			BEAVER RIVER		BLACK RIVER
	WATER SURFACE ELEV. 12 A.M.	AVAIL. STORAGE B.C.F.	PERIODS OF RELEASE	STILLWATER RELEASE AVG. DAILY C.F.S.	CROGHAN AVG. DAILY FLOW C.F.S.	WATERTOWN AVG. DAILY FLOW C.F.S.
Saturday 2	1,678.48	4.55	12 AM -Mid	400	991	5,830
Sunday 3	1,678.48	4.55	12 AM -Mid	400	858	5,840
Monday 4	1,678.47	4.55	12 AM -Mid	400	756	5,310
Tuesday 5	1,678.43	4.54	12 AM -Mid	400	727	4,670
Wednesday 6	1,678.45	4.55	12 AM -Mid	400	868	4,610
Thursday 7	1,678.53	4.56	12 AM -Mid	400	977	5,450
Friday 8	1,678.61	4.59	12 AM -Mid	400	963	5,960
Saturday 9	1,678.61	4.59	12 AM -Mid	400	910	6,190

CHANGE IN STORAGE DURING THE WEEK	0.03	
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ELEVATIONS AND CAPACITIES ON THIS DATE FOR THE PAST TEN YEARS

NO.	YEAR	ELEV.	CAPACITY	NO.	YEAR	ELEV.	CAPACITY
1	2017	1,679.41	4.81	6	2023	1,678.15	4.46
2	2026	1,678.61	4.59	7	2021	1,677.57	4.31
3	2018	1,678.35	4.52	8	2019	1,677.46	4.28
4	2025	1,678.28	4.50	9	2024	1,675.82	3.86
5	2022	1,678.19	4.48	10	2020	1,673.57	3.32

CAPACITY AT SPILLWAY CREST (EL 1677.19) 4.213 B.C.F.
CAPACITY AT LOW FLOW LINE (EL 1650.69) 0.10 B.C.F.

Datum: NAVD 88

CHIEF ENGINEER

STATE OF NEW YORK
HUDSON RIVER-BLACK RIVER REGULATING DISTRICT
STILLWATER RESERVOIR OPERATION
FOR WEEK ENDING: May 16, 2026

DATE	STILLWATER RESERVOIR			BEAVER RIVER		BLACK RIVER
	WATER SURFACE ELEV. 12 A.M.	AVAIL. STORAGE B.C.F.	PERIODS OF RELEASE	STILLWATER RELEASE AVG. DAILY C.F.S.	CROGHAN AVG. DAILY FLOW C.F.S.	WATERTOWN AVG. DAILY FLOW C.F.S.
Saturday 9	1,678.61	4.59	12 AM -Mid	400	910	6,190
Sunday 10	1,678.58	4.58	12 AM -Mid	400	748	5,830
Monday 11	1,678.59	4.58	12 AM -Mid	400	829	5,320
Tuesday 12	1,678.57	4.58	12 AM -Mid	400	711	4,740
Wednesday 13	1,678.51	4.56	12 AM -Mid	400	735	4,240
Thursday 14	1,678.53	4.56	12 AM -Mid	338	685	4,570
Friday 15	1,678.57	4.58	12 AM -Mid	300	656	4,570
Saturday 16	1,678.62	4.59	12 AM -Mid	300	754	4,750

CHANGE IN STORAGE DURING THE WEEK	0.00	
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ELEVATIONS AND CAPACITIES ON THIS DATE FOR THE PAST TEN YEARS

NO.	YEAR	ELEV.	CAPACITY	NO.	YEAR	ELEV.	CAPACITY
1	2017	1,679.27	4.77	6	2021	1,678.09	4.45
2	2019	1,678.66	4.60	7	2022	1,678.04	4.43
3	2026	1,678.62	4.59	8	2018	1,677.46	4.28
4	2025	1,678.39	4.53	9	2024	1,676.16	3.95
5	2023	1,678.19	4.48	10	2020	1,674.10	3.44

CAPACITY AT SPILLWAY CREST (EL 1677.19) 4.213 B.C.F.
CAPACITY AT LOW FLOW LINE (EL 1650.69) 0.10 B.C.F.

Datum: NAVD 88

CHIEF ENGINEER

STATE OF NEW YORK
 HUDSON RIVER-BLACK RIVER REGULATING DISTRICT
STILLWATER RESERVOIR OPERATION
 FOR WEEK ENDING: May 23, 2026

DATE	STILLWATER RESERVOIR			BEAVER RIVER		BLACK RIVER
	WATER SURFACE ELEV. 12 A.M.	AVAIL. STORAGE B.C.F.	PERIODS OF RELEASE	STILLWATER RELEASE AVG. DAILY C.F.S.	CROGHAN AVG. DAILY FLOW C.F.S.	WATERTOWN AVG. DAILY FLOW C.F.S.
Saturday 16	1,678.62	4.59	12 AM -Mid	300	754	4,750
Sunday 17	1,678.64	4.60	12 AM -Mid	300	609	4,770
Monday 18	1,678.68	4.61	12 AM -Mid	300	629	4,360
Tuesday 19	1,678.66	4.60	12 AM -Mid	300	582	3,790
Wednesday 20	1,678.67	4.60	12 AM -Mid	300	577	3,390
Thursday 21	1,678.66	4.60	12 AM -Mid	300	567	2,990
Friday 22	1,678.63	4.59	12 AM -Mid	300	565	2,620
Saturday 23	1,678.59	4.58	12 AM -Mid	300	565	2,550

CHANGE IN STORAGE DURING THE WEEK	-0.01	
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ELEVATIONS AND CAPACITIES ON THIS DATE FOR THE PAST TEN YEARS

NO.	YEAR	ELEV.	CAPACITY	NO.	YEAR	ELEV.	CAPACITY
1	2019	1,679.47	4.83	6	2021	1,678.29	4.50
2	2025	1,678.85	4.65	7	2023	1,678.00	4.42
3	2017	1,678.62	4.59	8	2018	1,677.35	4.25
4	2026	1,678.59	4.58	9	2024	1,676.34	3.99
5	2022	1,678.36	4.52	10	2020	1,674.66	3.58

CAPACITY AT SPILLWAY CREST (EL 1677.19) 4.213 B.C.F.
 CAPACITY AT LOW FLOW LINE (EL 1650.69) 0.10 B.C.F.

Datum: NAVD 88

 CHIEF ENGINEER

STATE OF NEW YORK
HUDSON RIVER-BLACK RIVER REGULATING DISTRICT
FULTON CHAIN RESERVOIR OPERATION

FOR WEEK ENDING: May 2, 2026

DATE	OLD FORGE RESERVOIR			SIXTH LAKE RESERVOIR		
	WATER SURFACE ELEV. 12 A.M.	AVAIL. STORAGE B.C.F.	RELEASE AVG. DAILY C.F.S.	WATER SURFACE ELEV. 12 A.M.	AVAIL. STORAGE B.C.F.	RELEASE AVG. DAILY C.F.S.
Saturday 25	1,706.40	0.845	4	1,785.05	0.272	5
Sunday 26	1,706.41	0.846	4	1,785.10	0.273	5
Monday 27	1,706.45	0.851	4	1,785.14	0.275	5
Tuesday 28	1,706.48	0.855	4	1,785.18	0.276	5
Wednesday 29	1,706.49	0.856	4	1,785.19	0.276	5
Thursday 30	1,706.60	0.870	4	1,785.27	0.279	5
Friday 1	1,706.67	0.881	4	1,785.37	0.282	5
Saturday 2	1,706.72	0.888	4	1,785.42	0.283	5
CHANGE IN STORAGE		0.043			0.012	

ELEVATIONS AND CAPACITIES ON THIS DATE FOR THE PAST FIVE YEARS

OLD FORGE RESERVOIR				SIXTH LAKE RESERVOIR			
NO.	YEAR	ELEV.	CAPACITY	NO.	YEAR	ELEV.	CAPACITY
1	2026	1,706.72	0.888	1	2026	1,785.42	0.283
2	2022	1,706.60	0.870	2	2025	1,785.42	0.283
3	2024	1,706.53	0.861	3	2024	1,785.35	0.281
4	2025	1,706.46	0.853	4	2022	1,784.94	0.268
5	2023	1,706.09	0.801	5	2023	1,784.93	0.268

OLD FORGE CAPACITY AT SPILLWAY CREST (EL 1706.99) 0.924 B.C.F.
SIXTH LAKE CAPACITY AT SPILLWAY CREST (EL 1785.83) 0.297 B.C.F.

Datum: NAVD 88

CHIEF ENGINEER

STATE OF NEW YORK
HUDSON RIVER-BLACK RIVER REGULATING DISTRICT
FULTON CHAIN RESERVOIR OPERATION

FOR WEEK ENDING: May 9, 2026

DATE	OLD FORGE RESERVOIR			SIXTH LAKE RESERVOIR		
	WATER SURFACE ELEV. 12 A.M.	AVAIL. STORAGE B.C.F.	RELEASE AVG. DAILY C.F.S.	WATER SURFACE ELEV. 12 A.M.	AVAIL. STORAGE B.C.F.	RELEASE AVG. DAILY C.F.S.
Saturday 2	1,706.72	0.888	4	1,785.42	0.283	5
Sunday 3	1,706.76	0.893	4	1,785.48	0.285	5
Monday 4	1,706.79	0.896	20	1,785.52	0.287	5
Tuesday 5	1,706.82	0.900	32	1,785.56	0.288	5
Wednesday 6	1,706.86	0.905	32	1,785.59	0.289	5
Thursday 7	1,706.98	0.923	32	1,785.87	0.298	5
Friday 8	1,707.03	0.929	138	1,786.04	0.303	42
Saturday 9	1,706.98	0.923	214	1,786.04	0.303	68
CHANGE IN STORAGE		0.035			0.020	

ELEVATIONS AND CAPACITIES ON THIS DATE FOR THE PAST FIVE YEARS

OLD FORGE RESERVOIR				SIXTH LAKE RESERVOIR			
NO.	YEAR	ELEV.	CAPACITY	NO.	YEAR	ELEV.	CAPACITY
1	2026	1,706.98	0.923	1	2026	1,786.04	0.303
2	2022	1,706.83	0.901	2	2023	1,786.04	0.303
3	2024	1,706.79	0.896	3	2025	1,785.90	0.299
4	2023	1,706.75	0.892	4	2024	1,785.65	0.291
5	2025	1,706.52	0.859	5	2022	1,785.20	0.276

OLD FORGE CAPACITY AT SPILLWAY CREST (EL 1706.99) 0.924 B.C.F.
SIXTH LAKE CAPACITY AT SPILLWAY CREST (EL 1785.83) 0.297 B.C.F.

Datum: NAVD 88

CHIEF ENGINEER

STATE OF NEW YORK
HUDSON RIVER-BLACK RIVER REGULATING DISTRICT
FULTON CHAIN RESERVOIR OPERATION

FOR WEEK ENDING: May 16, 2026

DATE	OLD FORGE RESERVOIR			SIXTH LAKE RESERVOIR		
	WATER SURFACE ELEV. 12 A.M.	AVAIL. STORAGE B.C.F.	RELEASE AVG. DAILY C.F.S.	WATER SURFACE ELEV. 12 A.M.	AVAIL. STORAGE B.C.F.	RELEASE AVG. DAILY C.F.S.
Saturday 9	1,706.98	0.923	214	1,786.04	0.303	68
Sunday 10	1,706.89	0.910	213	1,785.97	0.301	68
Monday 11	1,706.85	0.904	117	1,785.92	0.299	50
Tuesday 12	1,706.84	0.903	52	1,785.88	0.298	37
Wednesday 13	1,706.85	0.904	52	1,785.86	0.298	37
Thursday 14	1,706.88	0.909	52	1,785.88	0.298	37
Friday 15	1,706.93	0.916	52	1,785.89	0.299	29
Saturday 16	1,706.99	0.924	52	1,785.97	0.301	24
CHANGE IN STORAGE		0.001			-0.002	

ELEVATIONS AND CAPACITIES ON THIS DATE FOR THE PAST FIVE YEARS

OLD FORGE RESERVOIR				SIXTH LAKE RESERVOIR			
NO.	YEAR	ELEV.	CAPACITY	NO.	YEAR	ELEV.	CAPACITY
1	2024	1,707.03	0.929	1	2023	1,786.00	0.302
2	2026	1,706.99	0.924	2	2024	1,785.98	0.301
3	2022	1,706.94	0.917	3	2026	1,785.97	0.301
4	2023	1,706.87	0.907	4	2025	1,785.83	0.297
5	2025	1,706.73	0.889	5	2022	1,785.41	0.283

OLD FORGE CAPACITY AT SPILLWAY CREST (EL 1706.99) 0.924 B.C.F.
SIXTH LAKE CAPACITY AT SPILLWAY CREST (EL 1785.83) 0.297 B.C.F.

Datum: NAVD 88

CHIEF ENGINEER

STATE OF NEW YORK
HUDSON RIVER-BLACK RIVER REGULATING DISTRICT
FULTON CHAIN RESERVOIR OPERATION

FOR WEEK ENDING: May 23, 2026

DATE	OLD FORGE RESERVOIR			SIXTH LAKE RESERVOIR		
	WATER SURFACE ELEV. 12 A.M.	AVAIL. STORAGE B.C.F.	RELEASE AVG. DAILY C.F.S.	WATER SURFACE ELEV. 12 A.M.	AVAIL. STORAGE B.C.F.	RELEASE AVG. DAILY C.F.S.
Saturday 16	1,706.99	0.924	52	1,785.97	0.301	24
Sunday 17	1,706.97	0.922	52	1,786.02	0.303	24
Monday 18	1,707.02	0.927	52	1,786.04	0.303	24
Tuesday 19	1,707.01	0.927	52	1,785.05	0.272	25
Wednesday 20	1,707.02	0.927	52	1,786.06	0.304	25
Thursday 21	1,707.02	0.927	52	1,786.08	0.305	25
Friday 22	1,707.01	0.927	52	1,786.10	0.305	33
Saturday 23	1,707.00	0.926	52	1,786.14	0.307	38
CHANGE IN STORAGE		0.001			0.005	

ELEVATIONS AND CAPACITIES ON THIS DATE FOR THE PAST FIVE YEARS

OLD FORGE RESERVOIR				SIXTH LAKE RESERVOIR			
NO.	YEAR	ELEV.	CAPACITY	NO.	YEAR	ELEV.	CAPACITY
1	2026	1,707.00	0.926	1	2026	1,786.14	0.307
2	2022	1,706.97	0.922	2	2024	1,785.97	0.301
3	2025	1,706.94	0.917	3	2025	1,785.92	0.299
4	2024	1,706.92	0.913	4	2023	1,785.92	0.299
5	2023	1,706.91	0.913	5	2022	1,785.88	0.298

OLD FORGE CAPACITY AT SPILLWAY CREST (EL 1706.99) 0.924 B.C.F.
SIXTH LAKE CAPACITY AT SPILLWAY CREST (EL 1785.83) 0.297 B.C.F.

Datum: NAVD 88

CHIEF ENGINEER

**Hudson River Area
Report of the Operations Manager
Sacandaga Field Office at Great Sacandaga Lake
June Board Meeting 2026**

Activity report for May 2026

SFO

- Cleaned offices and conference room weekly.
- Performed maintenance on vehicles and equipment.
- Processed wooden stakes and sign boards for the permit department.
- Continued erosion prevention work.
- Assisted Broadalbin-Perth School in installing 40 new fish cribs in the GSL.
- Assisted DEC in deploying the danger and channel buoys in the GSL.
- Removed several trees and debris floating in the GSL.

Indian Lake

- Daily gate operation to accommodate contractor in-water construction activities.
- Read and reported piezometer data.
- Measured and reported daily meteorological and hydraulic data.

Conklingville Dam

- Read and reported piezometer data including spillway and toe observations daily.
- Performed maintenance on vehicles and equipment.
- Performed a monthly Dow valve test. (3 valves at 20%)
- Measured and reported daily meteorological and hydraulic data.
- Removed trees and debris from the log boom.

Respectfully,

Matthew Ginter

Operations Manager

Black River Area

Report of the Superintendent

Black River Office at the Stillwater Reservoir (BRFO)

May 2026

- Road maintenance, gravel, raking
- Vehicle/equipment maintenance
- Daily monitoring of Piezometers, flashboards
- Working with National Grid on temporary power at SL
- Applied 1st application of lime/fertilizer on earthen embankments
- Finished storage of snow removal equipment
- Prepped mowing equipment for start of mowing season
- Mowing of facilities
- Finished soffits/fascia on pole barn
- Communication with engineering staff on Hawkinsville monitoring
- Took profile point measurements on N/S embankments
- Started installing stone driveway for gas shed
- Tested Moshier campsite alarms
- Repaired dusk/dawn lighting at SW Dam
- Removed silt fence at Hawkinsville
- SW staff gauges and Stevens recorder moved to 1988 NAVD (corrected)
- Monitoring continues: piezometers, weirs, profile surveys, seepage sites
- Misc. gate changes at Stillwater, OF, & SL
- Daily readings Stillwater, OF & SL



Engineering
& Design

**Indian River Lake Dam Rehabilitation Project (State ID#169-0758)
Construction Progress Report**

Report No: 31

Period: 04/14/26 through 05/14/26

Date: May 14, 2026

Prepared for: Donald E. Canestrari, John Smith
Bureau of Flood Protection and Dam Safety, Division of Water

Prepared by: Colliers Engineering & Design

On behalf of the Hudson River Black River Regulating District (HRBRRD), Colliers Engineering & Design (CED) has prepared this letter in accordance with the requirements of the Dam Safety Permit – Condition 9 – Construction Reports.

Contractor's Progress Schedule, including revisions:

- Consolidation drilling and grouting at the Gatehouse.
- Embankment fill.
- Install the four Sluice Gates.
- Install the Gatehouse Platform.
- Installation of steel beam bracing for the East and West chamber walls was completed on 5/12/2026.
- Construct a parking lot and kayak/canoe launch.

Summary of major work completed during period:

- SWPPP inspections
- Site clean-up and organization.
- Completed formwork, reinforcing rebar and concrete placement for the vertical logway wall bulkhead on west side of gatehouse.
- Remove formwork for the vertical logway wall bulkhead on west side of gatehouse.
- Fabricating steel H beams for bracing to stabilize the Gatehouse chamber walls from the inside per plan sheet number ST-1 "Alternative Gatehouse Support Details".
- Installation of steel beam stabilization bracing for the East and West chamber walls.
- Construct the "Winch" supports over the East and West chambers to help guide the steel bracing in-place.

Summary of observations made by the on-site representative:

- Daily reports with photos can be provided upon request.



- Photo shows placing tremie concrete in the vertical logway bulkhead on the west side of the Gatehouse.



- Photo shows fabricating steel H beams stabilization bracing for the East and West Chambers.



- Photo shows placing tremie concrete in the vertical logway bulkhead on the west side of the Gatehouse.



- Photo shows installing steel H beams bracing for the East and West Chambers.



- Photo shows the “winch” system for setting steel beams in-place for stabilization bracing for the West Chamber inside the Gatehouse.



- Photo shows grouting annular spaces in the west chamber inside the Gatehouse for the consolidation grouting operation.

Summary of work planned for the next two (2) weeks:

- Delivery of Drill Rig for Consolidation Grouting
- Set up barge with drill rig and start drilling
- Repointing West Chamber after Bracing Install
- Install Sluice Gates 1, 2, 3 and 4.
- Embankment Fill Operation



Construction reports will continue to be generated and filed throughout the duration of construction. Please do not hesitate to contact us at (315) 705-3894 should you have any questions or require additional information.

Sincerely,

Daniel J. Gildea

Daniel Gildea, PMP, CCM
Senior Project Manager
Colliers Engineering & Design

Attachments:

1. Contractor's project schedule

Activity ID	Activity Name	Orig. Dur.	Comp. Dur.	Total Float	Baseline Variance	Baseline Start	Baseline Finish	Actual Start	Actual Finish	Late Start	Late Finish	% Comp.	Predecessors	Calendar	23	24	25	26																								
															J	A	S	D	J	F	A	J	J	A	S	N	D	J	F	A	J	J	A	S	D	J	F	A	J	J	A	S
Letting																																										
Milestones																																										
1	Letting Date 07/24/2023	0	0		0	24-Jul-23		24-Jul-23A				100%																														
															◆ Letting Date 07/24/2023																											
NTP																																										
Milestones																																										
2	Notice to Proceed 10/10/2023 (09/18/2023 Expected)	0	0		-22	18-Sep-23		10-Oct-23A				100%	A7810																													
															◆ Notice to Proceed 10/10/2023 (09/18/2023 Expected)																											
Submittals																																										
Baseline (Level-of-Effort)																																										
3	Submittals	7	259		-267	19-Sep-23	27-Sep-23	10-Oct-23A	04-Oct-24A			100%	A5360,A7950,A8360																													
															■ Submittals																											
Site Safety Plan																																										
A4650	Prepare & Submit Site Safety Plan	6	6					10-Oct-23A	17-Oct-23A			100%	2																													
A4660	Review & Approve Site Safety Plan	10	8					17-Oct-23A	26-Oct-23A			100%	A4650																													
SWPPP Inspector																																										
A4740	Prepare & Submit SWPPP Inspector	6	6					10-Oct-23A	17-Oct-23A			100%	2																													
A4750	Review & Approve SWPPP Inspector	10	1					17-Oct-23A	17-Oct-23A			100%	A4740																													
Pollution Prevention & Control Plan																																										
A4760	Prepare & Submit Pollution Prevention & Control Plan - R0	23	14					10-Oct-23A	27-Oct-23A			100%	2																													
A4770	Review & Approve Pollution Prevention & Control Plan - R0	10	1					30-Oct-23A	30-Oct-23A			100%	A4760																													
A7340	Prepare & Submit Pollution Prevention & Control Plan - R1	23	8					31-Oct-23A	10-Nov-23A			100%	A4770																													
A7350	Review & Approve Pollution Prevention & Control Plan - R1	10	10					13-Nov-23A	27-Nov-23A			100%	A7340																													
Field Office Plan																																										
A4780	Prepare & Submit Field Office Plan	10	5					10-Oct-23A	16-Oct-23A			100%	2																													
A4790	Review & Approve Field Office Plan	10	7					17-Oct-23A	25-Oct-23A			100%	A4780																													
Demolition / Disposal Plan																																										
A4800	Prepare & Submit Demolition / Disposal Plan - R0	78	79					10-Oct-23A	02-Feb-24A			100%	2																													
A4810	Review & Approve Demolition / Disposal Plan - R0	10	3					02-Feb-24A	06-Feb-24A			100%	A4800																													
A7420	Prepare & Submit Demolition / Disposal Plan - R3	1	1					06-Feb-24A	06-Feb-24A			100%	A7410																													
A7410	Review & Approve Demolition / Disposal Plan - R2	10	1					06-Feb-24A	06-Feb-24A			100%	A7400																													
A7400	Prepare & Submit Demolition / Disposal Plan - R2	1	1					06-Feb-24A	06-Feb-24A			100%	A7390																													
A7390	Review & Approve Demolition / Disposal Plan - R1	10	1					06-Feb-24A	06-Feb-24A			100%	A7380																													
A7380	Prepare & Submit Demolition / Disposal Plan - R1	1	1					06-Feb-24A	06-Feb-24A			100%	A4810																													
A7430	Review & Approve Demolition / Disposal Plan - R3	10	1					07-Feb-24A	07-Feb-24A			100%	A7420																													
A7440	Prepare & Submit Demolition / Disposal Plan - R4	7	7					08-Feb-24A	19-Feb-24A			100%	A7430																													
A7450	Review & Approve Demolition / Disposal Plan - R4	10	7					20-Feb-24A	28-Feb-24A			100%	A7440																													
Downstream Access Plan																																										
A4860	Prepare & Submit Downstream Access Plan - R0	72	72					10-Oct-23A	24-Jan-24A			100%	2																													
A4870	Review & Approve Downstream Access Plan - R0	10	1					25-Jan-24A	25-Jan-24A			100%	A4860																													
A7130	Prepare & Submit Downstream Access Plan - R1	10	18					26-Jan-24A	21-Feb-24A			100%	A4870																													
A7140	Review & Approve Downstream Access Plan - R1	10	1					21-Feb-24A	21-Feb-24A			100%	A7130																													
Diver Protection Plan																																										
A5340	Prepare & Submit Diver Protection Plan - R0	88	89					10-Oct-23A	16-Feb-24A			100%	2																													
A5350	Review & Approve Diver Protection Plan - R0	10	1					16-Feb-24A	16-Feb-24A			100%	A5340																													
A7490	Prepare & Submit Diver Protection Plan - R1	6	6					19-Feb-24A	27-Feb-24A			100%	A5350																													
A7480	Review & Approve Diver Protection Plan - R1	10	1					28-Feb-24A	28-Feb-24A			100%	A7490																													
Drainage Blanket Submittal																																										
A4880	Prepare & Submit Drainage Blanket Submittal Package - R0	77	23					10-Oct-23A	10-Nov-23A			100%	2																													
A4890	Review & Approve Drainage Blanket Submittal Package - R0	10	10					13-Nov-23A	27-Nov-23A			100%	A4880																													
A7360	Prepare & Submit Drainage Blanket Submittal Package - R1	77	128					28-Nov-23A	30-May-24A			100%	A4890																													
A7370	Review & Approve Drainage Blanket Submittal Package - R1	10	21					31-May-24A	30-Jun-24A			100%	A7360																													
Main Logway Gate Shop Drawings																																										
A4900	Prepare & Submit Main Logway Gate Shop Drawings - R0	46	46					10-Oct-23A	14-Dec-23A			100%	2																													
A4910	Review & Approve Main Logway Gate Shop Drawings - R0	10	8					15-Dec-23A	27-Dec-23A			100%	A4900																													
A7150	Prepare & Submit Main Logway Gate Shop Drawings - R1	20	14					28-Dec-23A	18-Jan-24A			100%	A4910																													
A7500	Prepare & Submit Main Logway Gate Shop Drawings - R2	20	6					19-Jan-24A	26-Jan-24A			100%	A7160																													
A7160	Review & Approve Main Logway Gate Shop Drawings - R1	10	11					19-Jan-24A	02-Feb-24A			100%	A7150																													
A7510	Review & Approve Main Logway Gate Shop Drawings - R2	10	5					29-Jan-24A	02-Feb-24A			100%	A7500																													
A7520	Prepare & Submit Main Logway Gate Shop Drawings - R3	20	16					05-Feb-24A	27-Feb-24A			100%	A7510																													
A7530	Review & Approve Main Logway Gate Shop Drawings - R3	10	3					28-Feb-24A	01-Mar-24A			100%	A7520																													
Main Logway Rebar Shop Drawings																																										
A4920	Prepare & Submit Main Logway Rebar Shop Drawings - R0	47	47					10-Oct-23A	15-Dec-23A			100%	2																													
A4930	Review & Approve Main Logway Rebar Shop Drawings - R0	10	4					18-Dec-23A	21-Dec-23A			100%	A4920																													
A7170	Prepare & Submit Main Logway Rebar Shop Drawings - R1	7	7					22-Dec-23A	03-Jan-24A			100%	A4930																													
A7180	Review & Approve Main Logway Rebar Shop Drawings - R1	10	7					04-Jan-24A	15-Jan-24A			100%	A7170																													
A7260	Prepare & Submit Main Logway Rebar Shop Drawings - R2	4	1					10-Jan-24A	10-Jan-24A			100%	A7180																													
A7270	Review & Approve Main Logway Rebar Shop Drawings - R2	10	15					11-Jan-24A	01-Feb-24A			100%	A7180,A7260																													
A7280	Prepare & Submit Main Logway Rebar Shop Drawings - R3	4	3					02-Feb-24A	06-Feb-24A			100%	A7270																													
A7290	Review & Approve Main Logway Rebar Shop Drawings - R3	10	9					07-Feb-24A	20-Feb-24A			100%	A7280																													
A7300	Prepare & Submit Main Logway Rebar Shop Drawings - R4	4	4					21-Feb-24A	26-Feb-24A			100%	A7290																													
A7310	Review & Approve Main Logway Rebar Shop Drawings - R4	10	2					27-Feb-24A	28-Feb-24A			100%	A7300																													
Main Logway Formwork Shop Drawings																																										



Start Date: 24-Jul-23
 Data Date: 08-May-26
 Finish Date: 19-Aug-26

C. D. Perry LLC
 20 Monroe St | Troy, NY 12180

Remaining Work

- Actual Level of Effort
- Actual Work
- Critical Remaining Work
- Milestone



**FIELD
INSPECTION REPORT**

Client: HRBRRD
Project: Old Forge Dam and Sixth Lake Dam-Rehabilitation

Date: 4/28/2026

Daily Report #: 0012

Weather: Sunny
Temperature: High: 65 °F Low: 52 °F

Contractor	Name	Position/Title	Number of Personnel	Hours (24 Hr Time)
Tioga	Ron	Crew	4	07:00 – 15:30

Equipment	No.	Hours
CAT 363F – Excavator	1	07:00 – 15:00
CAT 930G – Wheel Loader	1	07:30 – 15:00
LS-138H II - Crane	1	07:30 – 15:00

Note: Met with Ron and crew on site at 12:00, Contractor arrived earlier prior to arrival due to late notice on the equipment delivery.

Meetings/Visitors:

N/A

General Description of Work Performed:

A four-person crew (Ron & others) from Tiago arrived at the Sixth Lake Dam in the morning. The crew started equipment operations and began receiving the materials that were delivered, generally consisting of sheet piles and the turbidity curtains. The crew then began installation of the temporary cofferdam driving template. Tioga established vertical survey control and used the crane to move the driving template to the first cell location at 12:30. Two docks were moved from their location along the bulkhead further towards the launch ramp to make room for the driving template. The driving template was adjusted to match the 1791 SDF minimum elevation; the placement of the driving template was completed at 13:30. The crew performed cleanup around the site and adjusted the location of the turbidity curtains.

Description of Tests/Inspections Performed:

None.

Materials Received:

Sheet Piles
Turbidity Curtains

General Observations/Comments:

None.

Photographs:

Materials delivered to site on the morning of 4/28/26



Driving template assembly on shoreline on 4/28/26



Driving template placed in lake and surveyed



Driving template placed and surveyed, end of the day 4/28/2026



Docks (and Dock support poles) that were moved to make room for driving template (two docks in the middle) on 4/28/26



Inspector: Shea Lape
Signature: *Shea Lape*



**FIELD
INSPECTION REPORT**

Client: HRBRRD
Project: Old Forge Dam and Sixth Lake Dam-Rehabilitation
Site: Old Forge Dam Sixth Lake Dam
Weather: Clear to partly cloudy; windy
Temperature: High: 45 °F Low: 32 °F

Date: 5/7/2026
Daily Report #: 0018-SL

Contractor	Name	Position/Title	Number of Personnel	Hours (24 Hr Time)
Tioga	Ron Olmstead	Superintendent	1	0700 - 1700
Tioga		Foremen	2	0700 - 1700
Tioga		Operator	1	0700 - 1700
Tioga		Laborer	1	0700 - 1700

Equipment	No.	Hours
HTC 8670 Hydraulic Crane	1	
Cat 336F Excavator	1	
CAT930G FEL	1	0700 - 1700
Link Belt 138 H II Crane	1	0700 - 1700
Cat 330C L Excavator	1	

Note:

Ron Olmstead periodically on site during the shift.
C. Orlandi off site approximately 0830-1000 to meet Eric Sievers (Arcadis) at the OF site.

Meetings/Visitors:

None

General Description of Work Performed:

Tioga continued installing sheeting for the second cofferdam cell.

Description of Tests/Inspections Performed:

None.

Materials Received:

General Observations/Comments:

C. Orlandi made periodic observations of the water at the dam spillway. No turbidity or other issues observed.

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Photographs:

Cofferdam at approximately 1100



Cofferdam at approximately 1415



Cofferdam at approximately 1620



Inspector: Christopher Orlandi
Signature: *Christopher D. Orlandi*



**FIELD
INSPECTION REPORT**

Client: HRBRRD
Project: Old Forge Dam and Sixth Lake Dam-Rehabilitation
Site: Old Forge Dam Sixth Lake Dam
Weather: Partly Cloudy
Temperature: High: 54 °F Low: 36 °F

Date: 5/8/2026
Daily Report #: 0019-OF

Contractor	Name	Position/Title	Number of Personnel	Hours (24 Hr Time)
Tioga	Ron Olmstead	Superintendent	1	0700-1530 (OF & SL)
Tioga	Cory	Foremen/Operator	1	0700-1200& 1400-1500
Tioga	John	Laborer	1	0700-1200& 1400-1500

Equipment	No.	Hours
Tioga - CAT 930K Front End Loader	1	0700 - 1200
Tioga - Ingersoll Rand SD-116 Roller	1	0
Tioga - Komatsu D-39 Ex Dozer	1	0
Tioga - Kobelco SK230SR Excavator	1	0700-1200

Meetings/Visitors:

None.

General Description of Work Performed:

Tioga:

- Crew completed stone ramp into Reservoir for drill rig.
- Turbidity curtain extended.
- Cleaning up site. Fueling equipment. Safety fencing at end of day.
- In the afternoon after the sediment had all settled out Tioga moved the turbidity curtain that was between the rock pad and the flashboards, up onto the rock pad to prevent the turbidity curtain from blocking flowpath to the flashboards during a storm even over the weekend. Approximately 20-feet of curtain moved.

Description of Tests/Inspections Performed:

None.

Materials Received:

Port-a-potty

General Observations/Comments:

- Comment from yesterday, observed today too. (Turbidity curtain was 6-feet in height. At the deeper part of the reservoir this was insufficient to reach the bottom. Note on Sheet G-04 under the turbidity curtain detail, requires the curtain to have a 6-inch gap at the bottom. During rock filling operations, the heavier sediment laden water flowed under this gap and into the lake(approximately 10 feet in 2 locations.) Filling operations were halted and allowed sediment to settle out. Filling was continued later using a gentler, pile and push approach that minimized turbidity outside the curtain.)
- Ron Olmstead split time between SL and OF sites during the shift.
- Ron met with the canoe race organizers to discuss a different starting location (further West) for the upcoming event.

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Photographs:

Stockpiling rock at edge, before pushing it into Reservoir to extend pad further.



Stone pad complete.



Stone Pad complete.



Complete stone pad, note turbidity curtain pulled back onto stone pad and weighted with stone. Flashboards can now overflow in case of high water.



Inspector: Eric Sievers
Signature: *Eric Sievers*



**FIELD
INSPECTION REPORT**

Client: HRBRRD
Project: Old Forge Dam and Sixth Lake Dam-Rehabilitation
Site: Old Forge Dam Sixth Lake Dam
Weather: Cloudy with rain showers
Temperature: High: 42 °F Low: 33 °F

Date: 5/14/2026
Daily Report #: 0023-OF

Contractor	Name	Position/Title	Number of Personnel	Hours (24 Hr Time)
Tioga	Kory	Foremen/Operator	1	0700 - 1500
Maine	William, Justin, Zach, Frank		4	0700 - 1500

Equipment	No.	Hours
Tioga - CAT 930K Front End Loader	1	0700 - 1500
Tioga - Ingersoll Rand SD-116 Roller	1	0
Tioga - Komatsu D-39 Ex Dozer	1	0
Tioga - Kobelco SK230SR Excavator	1	0700-1500
Maine – Komatsu PC228US Excavator	1	0700 - 1500

Meetings/Visitors:

None.

General Description of Work Performed:

Tioga:

- Managed drill cuttings and leakage from containment to avoid turbid water.
- Used Tioga equipment to move Maine’s equipment and anchors around the site.
- Used Tioga excavator to place anchor in cored hole.

Maine:

- Redrilled to 40’ in AH-2.
- Pressure tested AH-2 (passed).
- Set and grout anchor bar in AH-2.
- Begin demobilization, cleanup, and consolidate for loadout tomorrow.

Arcadis:

- Performed SWPPP inspection.

Description of Tests/Inspections Performed:

Water pressure test.

Materials Received:

None.

General Observations/Comments:

- Maine's tailgate meeting covered working around water, established perimeter where flotation was required, dangers of charged air lines, dangers during packer testing.
- Tioga adjusted barriers around drill hole to prevent debris from leaving work area and containing dust.
- Begin redrilling 0830 at AH-2 location.
- Redrilling completed to 40' in AH-2 at 0910.
- Setup water pressure test in AH-2. Pressure test completed at 1015 after retest. Pressure test passed.
- Begin setting rock anchor at 1030.
- Anchors placed, grouted, and completed at 1230.

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Photographs:

Debris enclosure around AH-2.



Water pressure testing setup consisting of pressure gauge, water meter, and nitrogen pressure tank..



Install bonded portion of AH-2.



Free stressed portion of AH-2.



AH-2 anchor grouted.



Tioga assisting Maine with demobilization.



Inspector: Eric Lanzarotta, PE
Signature: *Eric Lanzarotta, PE*



**FIELD
INSPECTION REPORT**

Client: HRBRRD
Project: Old Forge Dam and Sixth Lake Dam-Rehabilitation
Site: Old Forge Dam Sixth Lake Dam
Weather: Partly cloudy to clear/sunny; windy
Temperature: High: 61 °F Low: 38 °F

Date: 5/22/2026
Daily Report #: 0028

Contractor	Name	Position/Title	Number of Personnel	Hours (24 Hr Time)
Tioga	Mark	Foreman	1	0700 - 1430
Tioga	Jeremy	Foreman	1	0700 - 1430
Tioga		Operator	1	0700 - 1430
Tioga	Kyle	Laborer	1	0700 - 1430

Equipment	No.	Hours
Cat 336F Excavator	1	0700 - 1430
CAT930G FEL	1	0700 - 1430
Link Belt 138 H II Crane	1	0700 - 1430
Cat 330C L Excavator	1	0700 - 1430
Generac Magnum Generator	1	0700 - 1430

Note:

- Ron Olmstead on site when C. Orlandi arrived at approximately 0800; off site approximately 0900.

Meetings/Visitors:

None

General Description of Work Performed:

- Tioga worked on installing sheeting for cofferdam cell #6 (between cell #5 and cell #7).

Description of Tests/Inspections Performed:

None.

Materials Received:

- Crane pad timber delivered to the site approximately 0900.

General Observations/Comments:

- C. Orlandi at the Old Forge (OF) site approximately 0700 – 0800, and 1100 – 1200.
- Ron O. stated that the crew would be working to approximately 1430 today (off early for the Memorial Day holiday).

Remainder of Page Left Blank

Photographs:

Cofferdam and cells #5 and #6 at approximately 0830



Delivery of crane pads to the Sixth Lake site



Cofferdam cells #5 and #6 at approximately 1100



Driving sheeting for cell #6 at approximately 1335



Inspector: Christopher Orlandi
Signature: *Christopher D. Orlandi*



**FIELD
INSPECTION REPORT**

Client: HRBRRD
Project: Old Forge Dam and Sixth Lake Dam-Rehabilitation
Site: Old Forge Dam Sixth Lake Dam
Weather: Partly cloudy to clear/sunny; windy
Temperature: High: 61 °F Low: 38 °F

Date: 5/22/2026
Daily Report #: 0028

Contractor	Name	Position/Title	Number of Personnel	Hours (24 Hr Time)
Tioga	Korey S	Foreman	1	0700 - 1430
Tioga		Laborers	2	0700 - 1430
Tioga	Chris Partridge	Surveyor	1	

Equipment	No.	Hours
Tioga-CAT 930K FEL	1	0700 - 1430
Tioga-Ingersol Rand SD 116 Roller	1	
Tioga-Komatsu D39 Ex Dozer	1	
Tioga-Kobelco SK230SR Excavator	1	

Note:

Tioga surveyor at the north staging area at approximately 1130.

Meetings/Visitors:

General Description of Work Performed:

- Tioga crew pulled the turbidity curtain at the north side of the dam back to the shore to keep the spillway unobstructed for the weekend.
- Crew moved to the area of the Rivette Marina to relocate the Canoe Trail sign at approximately 0730. Sign relocated by approximately 1130.

Description of Tests/Inspections Performed:

None.

Materials Received:

None observed

General Observations/Comments:

- C. Orlandi on site approximately 0700 – 0800 and approximately 1120 – 1145 (checking OF site then return to SL site).
- Canoe Trail sign relocated by approximately 1130.
- Tioga foreman Korey stated they would remove the work platform at the west side of the dam placed for the rock anchor work. He also stated they would start to layout the crane pad area at the south side staging area (beach side) for the cofferdam work if the surveyor completed his work before the end of shift.

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Photographs:

OF site at start of shift



Crew pulling the turbidity curtain into shore



Turbidity curtain pulled into shore



Crew starting work to relocate the Canoe Trail sign near the Rivette Marina



Relocated Canoe Trail sign



Inspector: Christopher Orlandi
Signature: *Christopher D. Orlandi*