

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

Monthly Report for: March 2026

Day	Sacandaga Reservoir Elevation Average Daily	Sacandaga Reservoir Elevation Midnight	Sacandaga River Near Hope cfs	Reservoir Inflow Hope x 2.2688 cfs	Sacandaga River at Stewarts Bridge cfs	Hudson River at Hadley cfs	Regulated Hudson River below confluence cfs
1	748.99	749.03	199	451	1150	733	1883
2	748.92	748.98	199	451	1130	718	1848
3	748.86	748.91	199	451	1140	704	1844
4	748.84	748.86	199	451	863	768	1631
5	748.77	748.79	198	449	1120	816	1936
6	748.79	748.75	221	501	1170	846	2016
7	748.79	748.77	336	762	1250	880	2130
8	748.87	748.83	1050	2382	1290	1040	2330
9	749.14	748.97	2050	4651	1140	1680	2820
10	749.59	749.35	2830	6421	1080	3700	4780
11	750.40	749.88	5140	11662	828	6680	7508
12	751.82	750.88	8360	18967	584	10300	10884
13	753.02	752.57	4940	11208	399	12000	12399
14	753.71	753.34	3500	7941	428	10400	10828
15	754.10	753.96	2650	6012	428	8200	8628
16	754.46	754.28	2530	5740	430	6910	7340
17	755.47	754.64	8300	18831	432	9660	10092
18	756.38	755.98	4260	9665	428	10300	10728
19	756.90	756.63	3180	7215	428	9440	9868
20	757.28	757.08	2630	5967	571	8030	8601
21	757.65	757.43	2520	5717	821	7020	7841
22	757.95	757.79	2360	5354	1630	6120	7750
23	758.20	758.04	2430	5513	2110	5600	7710
24	758.40	758.27	2130	4833	2140	5020	7160
25	758.52	758.48	1900	4311	2130	4580	6710
26	758.64	758.57	2020	4583	2110	4390	6500
27	759.06	758.77	4130	9370	1970	5380	7350
28	759.55	759.31	3230	7328	1840	5660	7500
29	759.81	759.68	2550	5785	1900	5260	7160
30	759.99	759.89	2320	5264	1880	4950	6830
31	760.42	760.07	7200	16335	1870	6240	8110


AVERAGE 2770 6280 1180 5290 6470

CHANGE IN STORAGE DURING THE MONTH

11.75 B.C.F.

Hadley gauge affected by ice

Hope gauge affected by ice


 CHIEF ENGINEER

STATE OF NEW YORK
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INDIAN LAKE RESERVOIR REGULATION

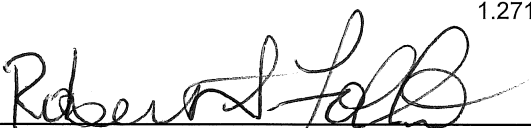
Monthly Report for: March, 2026

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	1638.99	1639.01	63	150	86	0
2	1638.90	1638.96	-112	96	83	0
3	1638.89	1638.84	261	87	82	0
4	1638.94	1638.94	81	81	82	0
5	1638.93	1638.94	41	93	83	0
6	1638.92	1638.91	119	102	85	0
7	1638.92	1638.92	155	155	89	0
8	1639.00	1638.92	419	159	110	0
9	1639.19	1639.07	524	107	253	0
10	1639.52	1639.31	814	102	601	0
11	1640.08	1639.72	1305	55	940	0
12	1640.97	1640.44	1962	21	1960	8040
13	1641.87	1641.50	1378	26	3370	8500
14	1642.45	1642.23	842	27	2500	6570
15	1642.79	1642.67	470	26	1620	4420
16	1643.04	1642.91	585	122	1130	3190
17	1643.47	1643.16	1458	292	1230	5530
18	1644.03	1643.78	1077	113	1680	5960
19	1644.43	1644.27	645	35	1460	4550
20	1644.71	1644.58	568	56	1080	3200
21	1644.91	1644.84	377	102	795	2450
22	1645.06	1644.98	419	104	628	2090
23	1645.23	1645.14	498	164	510	1880
24	1645.32	1645.31	244	224	426	1660
25	1645.36	1645.32	357	219	381	1570
26	1645.40	1645.39	402	363	348	1630
27	1645.52	1645.41	800	367	414	2370
28	1645.70	1645.63	641	366	514	2570
29	1645.79	1645.77	445	366	522	2350
30	1645.87	1645.81	473	237	475	2190
31	1646.39	1645.93	2044	229	643	3740

AVERAGE	624	150	780	2402
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1.271 B.C.F

Newcomb gauge affected by ice
North Creek gauge affected by ice


CHIEF ENGINEER