

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

Monthly Report for: April 2025

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	760.95	760.59	5710	11434	411	10900	11311
2	761.44	761.21	3970	7950	411	10200	10611
3	762.15	761.58	5960	11935	418	10300	10718
4	763.12	762.61	6880	13777	414	12800	13214
5	763.84	763.49	5570	11154	415	12600	13015
6	764.59	764.18	5360	10733	416	11100	11516
7	765.15	764.88	4460	8931	430	9720	10150
8	765.69	765.38	3620	7249	414	8780	9194
9	765.95	765.84	2910	5827	416	7620	8036
10	766.17	766.03	2430	4866	853	6740	7593
11	766.38	766.22	2140	4285	1270	6020	7290
12	766.54	766.51	1990	3985	1690	5630	7320
13	766.70	766.63	1970	3945	1800	5500	7300
14	766.86	766.78	1930	3865	1830	5130	6960
15	767.00	766.96	1900	3805	2040	5010	7050
16	767.11	766.87	1870	3745	1990	5040	7030
17	767.10	766.13	1660	3324	2100	5030	7130
18	767.08	767.06	1470	2944	2130	4590	6720
19	767.13	767.13	1500	3004	2160	4240	6400
20	767.18	767.23	2040	4085	2170	5000	7170
21	767.20	767.11	1780	3564	2200	6080	8280
22	767.29	767.26	1640	3284	2010	5830	7840
23	767.28	767.25	1430	2864	2030	5080	7110
24	767.26	767.29	1160	2323	2090	4660	6750
25	767.23	767.22	1130	2263	2010	4270	6280
26	767.33	767.26	1440	2884	2000	4370	6370
27	767.39	767.34	1700	3404	2020	5110	7130
28	767.43	767.37	1600	3204	2090	5470	7560
29	767.46	767.44	1310	2623	2240	5180	7420
30	767.57	767.56	1500	3004	2250	4740	6990

AVERAGE 2670 5340 1490 6760 8250

CHANGE IN STORAGE DURING THE MONTH

7.66 B.C.F.



CHIEF ENGINEER

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

Monthly Report for: April, 2025

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	1644.40	1644.11	1673	237	2070	7740
2	1644.96	1644.83	906	237	1950	6680
3	1645.41	1645.17	786	530	1660	6310
4	1645.95	1645.30	3158	935	2240	8790
5	1646.59	1646.43	1652	508	2310	8200
6	1647.18	1646.99	1052	260	1880	6680
7	1647.47	1647.37	898	315	1610	5680
8	1647.74	1647.65	702	327	1340	4800
9	1647.87	1647.83	535	327	1040	3760
10	1647.98	1647.93	442	317	795	3120
11	1648.03	1647.99	376	314	651	2500
12	1648.07	1648.02	346	263	553	2330
13	1648.12	1648.06	325	263	502	2190
14	1648.15	1648.09	452	306	502	2060
15	1648.25	1648.16	589	256	581	2280
16	1648.41	1648.32	604	208	745	2380
17	1648.57	1648.51	446	196	762	2490
18	1648.69	1648.63	365	198	659	2190
19	1648.82	1648.71	824	199	641	2110
20	1649.14	1648.99	1145	199	1270	3250
21	1649.50	1649.42	726	264	1660	4050
22	1649.67	1649.63	514	282	1330	3560
23	1649.79	1649.73	604	303	1080	2870
24	1649.90	1649.86	446	284	929	2540
25	1650.03	1649.93	715	252	902	2290
26	1650.24	1650.13	690	204	1070	2530
27	1650.38	1650.34	367	205	1540	3370
28	1650.46	1650.41	430	268	1560	3500
29	1650.54	1650.48	363	224	1230	3000
30	1650.62	1650.54	493	238	1160	2480

AVERAGE 754 297 1207 3858

1.184 B.C.F


 CHIEF ENGINEER