

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

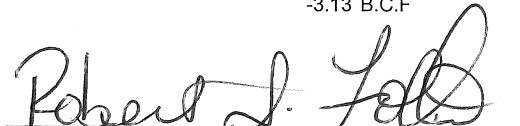
Monthly Report for: October 2025

Day	Sacandaga Reservoir Elevation Average Daily	Sacandaga Reservoir Elevation Midnight	Sacandaga River Near Hope cfs	Reservoir Inflow Hope x 1.8902 cfs	Sacandaga River at Stewarts Bridge cfs	Hudson River at Hadley cfs	Regulated Hudson River below confluence cfs
1	755.47	755.50	72	136	1450	586	2036
2	755.39	755.40	71	134	1360	437	1797
3	755.26	755.33	70	132	1480	504	1984
4	755.12	755.18	69	130	1470	363	1833
5	754.99	755.07	68	129	1490	413	1903
6	754.87	754.91	67	127	1410	417	1827
7	754.75	754.77	71	134	1520	341	1861
8	754.72	754.72	142	268	1470	522	1992
9	754.61	754.66	186	352	1540	547	2087
10	754.51	754.58	133	251	1590	749	2339
11	754.36	754.44	109	206	1600	605	2205
12	754.18	754.27	100	189	1550	674	2224
13	754.03	754.11	98	185	1510	639	2149
14	753.99	754.07	105	198	1570	604	2174
15	753.86	753.94	104	197	1580	497	2077
16	753.71	753.80	98	185	1570	552	2122
17	753.58	753.62	94	178	1570	608	2178
18	753.45	753.50	90	170	1580	746	2326
19	753.31	753.34	87	164	1570	705	2275
20	753.26	753.24	102	193	1560	751	2311
21	753.12	753.29	124	234	1560	859	2419
22	752.99	752.99	119	225	1570	871	2441
23	752.89	752.96	134	253	1640	888	2528
24	752.72	752.85	141	267	1610	832	2442
25	752.57	752.61	134	253	1560	807	2367
26	752.43	752.47	123	232	1540	771	2311
27	752.28	752.36	114	215	1520	733	2253
28	752.13	752.21	108	204	1530	686	2216
29	752.01	752.05	103	195	1570	657	2227
30	751.86	751.86	121	229	1340	631	1971
31	752.21	751.86	577	1091	1350	2120	3470

AVERAGE	120	230	1520	680	2200
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CHANGE IN STORAGE DURING THE MONTH

-3.13 B.C.F

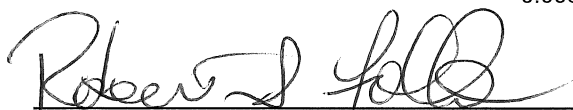

 CHIEF ENGINEER

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

Monthly Report for: October, 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	1641.77	1641.80	2	132	61	259
2	1641.71	1641.73	43	117	54	359
3	1641.65	1641.69	-29	138	51	191
4	1641.58	1641.61	55	166	48	311
5	1641.51	1641.54	35	165	43	291
6	1641.45	1641.47	27	120	40	190
7	1641.44	1641.42	193	137	38	303
8	1641.42	1641.45	30	141	89	268
9	1641.38	1641.39	51	125	134	534
10	1641.33	1641.36	53	146	124	380
11	1641.25	1641.30	1	186	104	485
12	1641.16	1641.20	1	186	90	433
13	1641.09	1641.11	73	147	81	399
14	1641.04	1641.06	71	145	77	279
15	1640.98	1641.02	1	149	72	364
16	1640.90	1640.94	-39	146	68	353
17	1640.84	1640.85	100	119	62	350
18	1640.79	1640.83	41	189	56	322
19	1640.72	1640.75	53	189	52	346
20	1640.70	1640.68	208	128	54	388
21	1640.69	1640.72	30	145	72	435
22	1640.67	1640.66	122	105	113	510
23	1640.66	1640.67	28	63	134	481
24	1640.65	1640.65	44	61	161	476
25	1640.64	1640.64	64	81	177	465
26	1640.62	1640.63	29	81	157	444
27	1640.60	1640.61	46	81	139	403
28	1640.57	1640.58	46	81	124	397
29	1640.55	1640.56	46	81	112	339
30	1640.59	1640.54	238	82	109	386
31	1641.24	1640.63	2326	85	223	1020
AVERAGE			129	126	94	392

0.006 B.C.F


 CHIEF ENGINEER