

STATE OF NEW YORK

5782

2023-2024 Regular Sessions

IN SENATE

March 15, 2023

Introduced by Sen. BORRELLO -- read twice and ordered printed, and when printed to be committed to the Committee on Environmental Conservation

AN ACT to amend the executive law, in relation to including Silver Lake Outlet within the definition of "inland waterways" for the purposes of waterfront revitalization

The People of the State of New York, represented in Senate and Assembly, do enact as follows:

1 Section 1. Paragraph (a) of subdivision 4 of section 911 of the execu-
2 tive law, as separately amended by chapters 253, 313 and 340 of the laws
3 of 2022, is amended to read as follows:

4 (a) the state's major inland lakes consisting of lakes Baldwin, Ball-
5 ston, Big Tupper, Black, Brant, Campfire, Canadarago, Canandaigua,
6 Carmel, Casse, Cazenovia, Cayuga, Champlain, Charles, Chateaugay, Chau-
7 tauqua, Chazy, Conesus, Cranberry, Dean Pond (in the county of Putnam),
8 Drew, East Caroga, Dickiebusch, Echo (in the county of Westchester),
9 George, Gilead, Glencoma, Great Sacandaga, Honeoye, Indian, Journeys
10 End, Junior (in the county of Westchester), Furnace Brook, Katonah,
11 Kentwood, Keuka, Kirk, Kitchawan, Little Wolf (in the county of Frank-
12 lin), Lincolndale, Long, Lost (in the county of Putnam), Meahagh,
13 Mirror, MacGregor, Mahopac, Minerva, Mohegan, Nimham, Neatahwanta,
14 Northville, Oceola, Oneida, Onondaga, Oscalaeta, Ossi, Otisco, Otsego,
15 Owasco, Palmer, Paradox, Peach, Peekskill, Placid, Purdys, Putnam,
16 Raquette, Rippowam, Ronkonkoma, Round, Sacandaga, Saratoga, Schroon,
17 Secor, Seneca, Shenorock, Skaneateles, Silver (in the county of Wyom-
18 ing), Silver Lake Outlet (in the county of Wyoming), Sagamore, Saranac,
19 Seven Hills, Simon (in the county of Franklin), Sparkle, Tibet, Tonetta,
20 Teakettle Spout, Truesdale, Waccabuc, West Caroga, White (in the county
21 of Sullivan) and Wixon, and the Fulton chain of lakes;

22 § 2. This act shall take effect immediately.

EXPLANATION--Matter in italics (underscored) is new; matter in brackets
[-] is old law to be omitted.

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