

# Advanced Notice of Proposed Rule Making

## Potential reclassification of saline waters as identified in 6 NYCRR Parts 859, 864, 885, 890, 891, 920, 921, 922, 923, 924, 925, and 935, and related amendments to water quality criteria

### Summary

The purpose of this Advanced Notice of Proposed Rule Making (ANPRM) is for the New York State Department of Environmental Conservation (the Department) to solicit input regarding the potential (i) reclassification of the “best use” of saline waters and (ii) related amendments to certain “water quality criteria.” Water quality standards (WQS) include both “best use” and “water quality criteria.” To reclassify waters or change a WQS, the Department must first understand and document the “existing uses” of those waters, defined by the USEPA in 40 C.F.R. § 131.3(e) as “... those uses actually attained in the water body on or after November 28, 1975, whether or not they are included in the water quality standards.” The Department believes the data to establish existing best uses should be obtained through a wide array of sources including public engagement and input.

The Department is specifically seeking input on the numbered questions provided throughout the ANPRM and summarized in the “Consolidated Questions and Data Submittal Instructions” section at the end of the ANPRM. Data will be accepted for a 90-day period starting July 27, 2022, and must be submitted according to the instructions provided in this ANPRM. Input provided in response to this ANPRM is not a comment for the purposes of rule making under the New York State Administrative Procedure Act but may inform the development of express terms and other documents supporting future rule makings, in the event the Department proceeds with a Notice of Proposed Rule Making.

The Department plans to hold two public information meetings to assist the public in submitting data in response to the ANPRM. Details on time, place, and attending these meetings will be provided on the Department’s website (<https://www.dec.ny.gov/regulations/125679.html>).

### Background

NYS’ saline surface waters, as with all waters of the state, are classified based on “best usages” (e.g., primary contact recreation, fishing, or shellfishing for market purposes). See Title 6 of New York Codes, Rules, and Regulations (6 NYCRR) Part 701 – Classifications. These best uses are protected and maintained through water quality criteria established in 6 NYCRR Part 703 – Surface water and groundwater quality standards and groundwater effluent limitations. For this ANPRM, “best usages” and “best uses” have the same meaning.

In 1985, the Department began a statewide effort to reclassify NYS’ surface waters to meet Federal Clean Water Act (CWA) § 101(a)(2) goals, “...that wherever attainable, an interim goal of water quality which provides for the protection and propagation of fish, shellfish, and wildlife and provides for recreation in and on the water be achieved by July 1, 1983.” This ANPRM anticipates the reclassification of saline waters to meet the CWA § 101(a)(2) goals where possible and represents the final reclassification of waters associated with the Department’s statewide effort. NYS’ saline waters are classified in regulation at 6 NYCRR Parts 859, 864, 885, 890, 891, 920, 921, 922, 923, 924, 925, and 935, as identified in Table 1. This includes waters located in and around the following NY counties: Bronx, Dutchess, Kings, Nassau, New York, Orange, Putnam, Queens, Richmond, Rockland, Suffolk, Ulster, and Westchester. A complete listing of subject waters can be found on the Department’s website (<https://www.dec.ny.gov/regulations/125679.html>).

To complete this statewide reclassification effort, the Department anticipates proposing single or multiple rule makings. Through this reclassification effort, a water may be assigned to a new class either higher or lower than its current class. Also, through this reclassification effort, the class definitions found in 6 NYCRR Part 701 may be changed to include new best uses, and new class definitions may be added to 6 NYCRR Part 701.

Reclassification may prompt amendments to water quality criteria, or the application of water quality criteria to additional waters, to protect primary contact recreation best uses. The Department anticipates applying the USEPA 2012 Recreational Water Quality Criteria (RWQC) to non-coastal saline waters with current or newly assigned primary contact recreation best uses. The Department currently applies the RWQC as an enterococcus water quality criteria of 35 colony forming unit (CFU) per 100 mL, assessed as a geometric mean, and 130 CFU per 100 mL, assessed as a statistical threshold value (STV) to coastal recreation waters. The Department anticipates applying the criteria to protect primary contact recreation seasonally from May 1 to October 31 to non-coastal saline waters with current or newly assigned primary contact recreation uses. The GM 35/STV 130 enterococcus water quality criteria, and a seasonal approach, align with protections adopted by the Department in the 2019 'BEACH Act' Rule<sup>1</sup> for similarly classified coastal saline waters.

Reclassification may also prompt amendments to water quality criteria, or the application of water quality criteria to additional waters, to protect secondary contact recreation best uses. DEC anticipates applying water quality criteria based on USEPA's "An Approach for Applying EPA's 2012 Recreational Water Quality Criteria Recommendation to Non-primary Contact Exposure Scenarios" (<https://www.epa.gov/system/files/documents/2022-01/rec-criteria-white-paper-final.pdf>, Russo, 2022) to saline waters with current or newly assigned secondary contact recreation best uses. The new water quality criteria, based on Russo (2022), will add an STV component to complement the GM. Based on Russo (2022), the Department anticipates applying enterococcus water quality criteria of 100 CFU per 100 mL, assessed as a GM, and 370 CFU per 100 mL, assessed as a STV, to protect the secondary contact recreation best use. A draft fact sheet detailing the Department's application of Russo (2022) will be provided on the Department's website.

Additionally, reclassification may also impact water quality criteria associated with the fishing best use.

Where the best uses and/or the water quality criteria associated with best uses do not align with CWA § 101(a)(2) goals, Federal regulations at 40 CFR 131.10 require completion of a Use Attainability Analysis (UAA). UAAs are also required when a sub-category of these best uses is designated which requires compliance with less stringent water quality criteria. The Department anticipates a need for UAAs to determine the Highest Attainable Use (HAU) for a number of waters in this reclassification effort. Information gathered as a result of this ANPRM, and other data gathered by the Department, may indicate that a UAA is required, and this data may also be utilized to draft UAAs. USEPA's UAA guidance (<https://www.epa.gov/wqs-tech/use-attainability-analysis-uaa>) is informative with respect to the data supporting UAAs, as well as for developing UAAs. Where required by 40 CFR 131.10, completed UAAs will be submitted to USEPA for review and approval along with the updated classification or water quality criteria regulations.

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<sup>1</sup> "Revisions to 6 NYCRR Parts 700, 703, and 890, BEACH Act Rule" Adopted June 4, 2019. Approved by USEPA June 3, 2020.

## Key Concepts

The Department encourages all stakeholders and members of the public to consider the questions posed in this ANPRM and provide feedback. To facilitate productive feedback, the Department provides the following summaries of key concepts related to waterbody classification, best uses, and water quality criteria.

Existing Uses - 40 C.F.R. § 131.10(h) prohibits removal of uses determined to be ‘existing uses’ and 40 C.F.R. § 131.10(i) requires, “where existing water quality standards specify designated uses less than those which are presently being attained [i.e., existing uses], the State shall revise its standards to reflect the uses actually being attained.” For the Department to consider preservation or protection of an existing use, the Department needs information regarding the following:

- Legality – use occurs at, or near, designated points of public access (e.g., not involve trespassing to gain access);
- Safety – use does not put participants in harm’s way from boat traffic, strong currents, or other hazards including those in or on the shoreline of the waterbody; and
- Frequency – number of users and timeframes of use.

Existing uses are also determined by water quality that supports the best use. For example, primary contact recreation would not be an existing use in a water where people are swimming, but data indicates that the water quality only supports secondary contact recreation. Data submitted must meet Division of Water quality assurance requirements (<https://www.dec.ny.gov/chemical/23850.html>) including but not limited to use of quality assurance project plans (QAPPs) for all sample/data collection efforts and NYS Department of Health Environmental Laboratory Approval Program (ELAP)-certified laboratories.

Regulatory definitions (per 6 NYCRR 700.1) – The public may find the following definitions helpful in consideration of existing uses and data supportive of those uses:

- *Coastal recreation waters* means the Great Lakes and marine<sup>2</sup> coastal waters (including coastal estuaries) that are designated under section 303(c) of the Federal Clean Water Act by the State for use for swimming, bathing, surfing, or similar water contact activities. Coastal recreation waters do not include inland waters or waters upstream of the mouth of a river or stream having an unimpeded natural connection with the Great Lakes or open marine waters.
- *Primary contact recreation* means recreational activities where the human body may come in direct contact with raw water to the point of complete body submergence. Primary contact recreation includes, but is not limited to, swimming, diving, water skiing, skin diving and surfing.
- *Secondary contact recreation* means recreational activities where contact with the water is minimal and where ingestion of the water is not probable. Secondary contact recreation includes, but is not limited to, fishing and boating.

## Existing Use and Water Quality Data Needs

The Department’s current data needs are detailed below, grouped by waterbody class and approaches to best use.

Class SA - Regulations at 6 NYCRR § 701.10 state the best uses of class SA saline surface waters as “shellfishing for market purposes, primary and secondary contact recreation and fishing.”

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<sup>2</sup> For this ANPRM and the 6 NYCRR 700.1 definition cited, “saline” and “marine” have the same meaning.

For Class SA, shellfishing for market purposes is the highest best use of the water and this use is protected by total coliform criteria of 70 most probable number (MPN) per 100 mL, assessed on a median basis. Most Class SA waters are also 'coastal recreation waters' and are subject to the 2019 'BEACH Act' Rule. To protect the primary contact recreation best use, the 2019 regulations include enterococcus water quality criteria of 35 colony forming unit (CFU) per 100 mL, assessed as a geometric mean, and 130 CFU per 100 mL, assessed as a statistical threshold value (STV). The GM 35/STV 130 enterococcus water quality criteria are applicable from May 1 to October 31. For primary and secondary contact recreation non-coastal Class SA waters, the applicable water quality criteria are based on total coliform and fecal coliform fecal indicator bacteria. For non-coastal SA waterbodies, which are not subject to the BEACH Act regulations, the Department is considering upgrades to the water quality criteria to match the GM 35/STV 130 enterococcus water quality criteria applicable to the SA coastal waters.

The Department's Division of Marine Resources (DMR) determines if shellfish harvesting is safe for a given water and certifies areas as 'Open' or 'Closed' for commercial shellfish harvest. DMR certification of shellfish harvest waters drive the Department's assignment of the SA classification. Currently, there is no data from DMR indicating that Class SA protections are needed for waters currently assigned SB, SC, I, or SD classifications. Therefore, the Department is not soliciting any information on possible classification upgrades to Class SA for waters currently assigned SB, SC, I, or SD.

The water quality criteria assigned to Class SA waters for dissolved oxygen and aquatic life protection fully support the fishing best use and are not in need of modification.

Class SB - Regulations at 6 NYCRR § 701.11 state the best uses of class SB saline surface waters as "primary and secondary contact recreation and fishing."

For Class SB, primary contact recreation is the highest best use of the water. Select Class SB waterbodies are considered 'coastal recreation waters' and were subject to the 2019 'BEACH Act' Rule. To protect the primary contact recreation best use, the 2019 regulations included enterococcus water quality criteria of 35 CFU per 100 mL, assessed as a GM, and 130 CFU per 100 mL, assessed as a STV. The GM 35/STV 130 enterococcus water quality criteria are applicable from May 1 to October 31. For primary and secondary contact recreation non-coastal Class SB waters, the applicable water quality criteria are based on total coliform and fecal coliform fecal indicator bacteria. For non-coastal SB waterbodies not subject to the BEACH Act regulations, the Department is considering upgrades to the criteria to match the GM 35/STV 130 enterococcus water quality criteria applicable to the SB coastal waters.

The water quality criteria assigned to Class SB waters for dissolved oxygen and aquatic life protection fully support the fishing best use and are not in need of modification.

The Department is interested in data that supports maintaining SB classification for saline waters currently classified as SB and/or data that supports upgrading other saline waters to Class SB. Such data could include:

1. Documentation of existing uses currently being practiced, or since November 28, 1975, in present Class SB waters (see Table 1). Are the uses practiced year-round or seasonally? If the use is seasonal, what is the seasonal period within which these uses are being practiced?
2. Documentation of present Class SB waters (see Table 1) where specific non-water quality related factors limit public access or use for recreation and fishing (e.g., large vessel traffic,

hazardous tides/currents). This may include completed UAAs or data supporting UAA development if primary contact recreation or fishing existing uses cannot be practiced.

3. Documentation of uses being practiced currently, or since November 28, 1975, in Class SC, I, or SD saline waters (see Table 1) that align with the 6 NYCRR § 701.11 definition of a Class SB water. Are the uses practiced year-round or seasonally? If the use is seasonal, what is the seasonal period within which these uses are being practiced? Classification upgrade requests should include a completed "Reclass Petition"  
([https://www.dec.ny.gov/docs/water\\_pdf/reclassform.pdf](https://www.dec.ny.gov/docs/water_pdf/reclassform.pdf))
4. Fecal indicator bacteria (FIB)<sup>3</sup> concentration data that show current, or past (since November 28, 1975), water quality meets or exceeds water quality criteria assigned to Class SB waters.

Class SC - Regulations at 6 NYCRR § 701.12 state the best use of class SC saline surface waters as "fishing." These waters may have physical hazards, barriers to access, or strong currents that limit recreation but are still assigned total coliform and fecal coliform WQS to drive water quality toward primary and secondary contact recreation goals.

For Class SC, the GM 35/STV 130 enterococcus water quality criteria have not previously been applied. The Department is considering seasonal application of the GM 35/STV 130 enterococcus water quality criteria to these waters.

The water quality criteria assigned to Class SC waters for dissolved oxygen and aquatic life protection fully support the fishing best use and are not in need of modification.

NYSDEC is interested in data that supports maintaining SC classification for saline waters currently classified as SC and/or data that supports upgrading other saline waters to Class SC. Such data could include:

5. Documentation of existing uses being practiced currently, or since November 28, 1975, in present Class SC waters (see Table 1). Are the uses practiced year-round or seasonally? If the use is seasonal, what is the seasonal period within which these uses are being practiced?
6. Documentation of present Class SC waters (see Table 1) where specific non-water quality related factors limit public access or use for recreation and fishing (e.g., large vessel traffic, hazardous tides/currents). This may include completed UAAs or data supporting UAA development if primary contact recreation or fishing existing uses cannot be practiced.
7. Documentation of uses being practiced currently, or since November 28, 1975, in Class I or SD saline waters (see Table 1) that align with the 6 NYCRR § 701.12 definition of a Class SC water. Are the uses practiced year-round or seasonally? If the use is seasonal, what is the seasonal period within which these uses are being practiced? Classification upgrade requests should include a completed "Reclass Petition."  
([https://www.dec.ny.gov/docs/water\\_pdf/reclassform.pdf](https://www.dec.ny.gov/docs/water_pdf/reclassform.pdf))
8. FIB<sup>3</sup> concentration data that show current or past (since November 28, 1975) water quality meets or exceeds water quality criteria assigned to Class SC waters.

Class I - Regulations at 6 NYCRR § 701.13 state the best uses of Class I saline surface waters as "secondary contact recreation and fishing."

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<sup>3</sup> Because the water quality standards and USEPA criteria protective of primary contact recreation have changed over time, documentation of waters attaining standards may include fecal coliform, total coliform, and/or enterococcus measurements appropriate to the standards of the time.

For Class I, secondary contact recreation is the highest best use of the water, therefore the GM 35/STV 130 enterococcus water quality criteria are not applicable. All Class I waters have total coliform, fecal coliform, and site-specific enterococcus GM water quality criteria, applied through State statutory authority, to drive water quality towards secondary contact recreational use goals. The Department anticipates adopting new enterococcus water quality criteria for the Class I waters based on Russo (2022) to further protect the secondary contact recreation best use.

Class I waters support the fishing best use and have WQS protective of both aquatic life survival and propagation. The dissolved oxygen WQS applicable to Class I waters differ from the comparable WQS for Class SA, SB, and SC waters. A need to adjust the dissolved oxygen WQS may exist for some Class I waters.

The Department is interested in data that supports maintaining I classification for waters currently classified as I and/or data that supports upgrading Class SD waters to Class I. Such data could include:

9. Documentation of existing uses being practiced currently, or since November 28, 1975, in present Class I waters (see Table 1). Are the uses practiced year-round or seasonally? If the use is seasonal, what is the seasonal period within which these uses are being practiced?
10. Documentation of present Class I waters (see Table 1) where specific non-water quality related factors limit public access or use for recreation and fishing (e.g., large vessel traffic, hazardous tides/currents). This may include completed UAAs or data supporting UAA development if primary contact recreation or fishing existing uses cannot be practiced.
11. Documentation of uses being practiced currently, or since November 28, 1975, in Class SD saline waters (see Table 1) that align with the 6 NYCRR § 701.13 definition of a Class I water. Are the uses practiced year-round or seasonally? If the use is seasonal, what is the seasonal period within which these uses are being practiced? Classification upgrade requests should include a completed "Reclass Petition" ([https://www.dec.ny.gov/docs/water\\_pdf/reclassform.pdf](https://www.dec.ny.gov/docs/water_pdf/reclassform.pdf))
12. FIB<sup>3</sup> concentration data that show current or past (since November 28, 1975) water quality meets or exceeds water quality criteria assigned to Class I waters.
13. Documentation of need to elevate the current dissolved oxygen water quality criteria, protective of both fish survival and propagation, from "Shall not be less than 4.0 mg/L at any time" to the water quality criteria used in classes SA/SB/SC<sup>4</sup>. This could include documentation of aquatic life species present in the waters with elevated oxygen requirements.

Class SD - Regulations at 6 NYCRR § 701.14 state the best use of Class SD saline surface waters as "fishing," but the regulation limits the use, noting these waters do not support fish propagation.

For Class SD, fishing is the highest best use of the water, therefore the GM 35/STV 130 enterococcus water quality criteria are not applicable. All Class SD waters have total coliform, fecal coliform, and site-specific enterococcus GM water quality criteria, applied through State statutory authority, to drive water quality improvements towards secondary contact recreational use goals.

Per 6 NYCRR § 701.14, Class SD waters do not support fish propagation and, therefore, do not satisfy the CWA § 101(a)(2) 'fishable' goal. Since 1985, the Department has been engaged in a statewide reclassification effort to upgrade Class D freshwaters to higher classes where fish propagation is supported, and primary contact recreational use goals are satisfied. Working with DMR, a similar effort

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<sup>4</sup> Dissolved oxygen daily average of > 4.8 mg/L and never less than 3.0 mg/L.

is anticipated for the Class SD saline waters where waters that currently or potentially support fish propagation are upgraded to higher classifications. To supplement this effort, the Department encourages the submittal of any data documenting fish propagation occurring in any Class SD water.

The Department is interested in data that supports maintaining SD classification for saline waters currently classified as SD. Such data could include:

14. Documentation of existing uses being practiced currently, or since November 28, 1975, in present Class SD waters (see Table 1). Are the uses practiced year-round or seasonally? If the use is seasonal, what is the seasonal period within which these uses are being practiced?
15. Documentation of present Class SD waters (see Table 1) where specific non-water quality related factors limit public access or use for recreation and fishing (e.g., large vessel traffic, hazardous tides/currents). This may include completed UAAs or data supporting UAA development if primary contact recreation or fishing existing uses cannot be practiced.
16. Documentation on health of the fishery and condition of habitat, with emphasis on support of current or potential fish propagation (spawning and development).

Wet Weather Limited Use Designation – The Department researched and is considering the application of a wet weather limited use designation for certain saline waters subject to wet weather discharges.

For waters that would be assigned a wet weather limited use designation for primary contact recreation, the Department is considering applying water quality criteria protective of primary contact recreation but giving an allowance to exceed the water quality criteria under predefined wet weather conditions. The Department is also considering giving these waters a baseline classification of SB (best use of primary contact recreation) and baseline enterococcus water quality criteria of GM 35/STV 130.

For waters that would be assigned a wet weather limited use designation for secondary contact recreation best use, the Department is considering applying water quality criteria protective of secondary contact but giving an allowance to exceed water quality criteria under predefined wet weather conditions. The Department is also considering giving these waters a baseline classification of I and baseline enterococcus water quality criteria of GM 100/STV 370. Assignment of the wet weather limited secondary contact recreation use designation is expected to be uncommon.

For the Department to establish a wet weather limited use designation, it is important that the Department define “wet weather.” The Department will propose this definition as a specific value of rain gauge inches over a specified time period. The Department also proposes that “wet weather limited use waters” would be prescribed a “time to recover,” we anticipate roughly a few days, which is the maximum amount of time after the wet weather event where excursions over the baseline water quality criteria may occur.

Similar approaches to regulate CSO discharges, and provide practical protections to water quality, have been used in Indiana (see <https://www.epa.gov/sites/default/files/2014-12/documents/inwqs.pdf>) and Massachusetts (see <https://www.epa.gov/sites/default/files/2014-12/documents/mawqs-2006.pdf>).

EPA regulations at 40 CFR 131.10(g) allow states to change the use designated for a water body under certain circumstances, provided the state does not remove an existing use. UAAs must be completed for waters where the wet weather limited use designation is applied.



The Department is interested in data that supports the application of a wet weather limited use designation:

17. Documentation of primary contact recreation existing uses that are practiced in a waterbody segment (see Table 1) during times of dry weather, but cannot be practiced, or become hazardous during wet weather events. Are the uses practiced year-round or seasonally? If the use is seasonal, what is the seasonal period within which these uses are being practiced?
18. FIB<sup>3</sup> concentration data showing current water quality meets or exceeds criteria protective of primary contact recreation during times of dry weather with limited exceedances during wet weather.
19. Documentation of secondary contact recreation existing uses that are practiced in a waterbody segment (see Table 1) during times of dry weather, but cannot be practiced, or become hazardous during wet weather events. Are the uses practiced year-round or seasonally? If the use is seasonal, what is the seasonal period within which these uses are being practiced?
20. FIB<sup>3</sup> concentration data showing current water quality meets or exceeds criteria protective of secondary contact recreation during times of dry weather with limited exceedances during wet weather.
21. For waters with a wet weather limited use designation, what would be the most effective means of public notification for periods when water quality criteria are expected to be exceeded?



### **Consolidated Questions and Data Submittal Instructions**

As previously stated, input provided in response to this ANPRM is not a comment for the purposes of rule making under the New York State Administrative Procedure Act but may inform the development of express terms and the supporting rule making documents.

Data in response to the ANPRM must be submitted to the Department by midnight on October 25, 2022. Data submissions via emails can be sent to [WQSRulemakings@dec.ny.gov](mailto:WQSRulemakings@dec.ny.gov).

Data submission can also be sent to:

New York State Department of Environmental Conservation  
ATTN: Michelle Tompkins  
625 Broadway, 4th Floor  
Albany, NY 12233-3500

Provided below is the consolidated list of data being requested through this ANPRM.

### **Consolidated Questions and Data Requests**

1. Documentation of existing uses currently being practiced, or since November 28, 1975, in present Class SB waters (see Table 1). Are the uses practiced year-round or seasonally? If the use is seasonal, what is the seasonal period within which these uses are being practiced?
2. Documentation of present Class SB waters (see Table 1) where specific non-water quality related factors limit public access or use for recreation and fishing (e.g., large vessel traffic, hazardous tides/currents). This may include completed UAAs or data supporting UAA development if primary contact recreation or fishing existing uses cannot be practiced.
3. Documentation of uses being practiced currently, or since November 28, 1975, in Class SC, I, or SD saline waters (see Table 1) that align with the 6 NYCRR § 701.11 definition of a Class SB water. Are the uses practiced year-round or seasonally? If the use is seasonal, what is the seasonal period within which these uses are being practiced? Classification upgrade requests should include a completed "Reclass Petition"  
([https://www.dec.ny.gov/docs/water\\_pdf/reclassform.pdf](https://www.dec.ny.gov/docs/water_pdf/reclassform.pdf))
4. Fecal indicator bacteria (FIB)<sup>3</sup> concentration data that show current, or past (since November 28, 1975), water quality meets or exceeds water quality criteria assigned to Class SB waters.
5. Documentation of existing uses being practiced currently, or since November 28, 1975, in present Class SC waters (see Table 1). Are the uses practiced year-round or seasonally? If the use is seasonal, what is the seasonal period within which these uses are being practiced?
6. Documentation of present Class SC waters (see Table 1) where specific non-water quality related factors limit public access or use for recreation and fishing (e.g., large vessel traffic, hazardous tides/currents). This may include completed UAAs or data supporting UAA development if primary contact recreation or fishing existing uses cannot be practiced.
7. Documentation of uses being practiced currently, or since November 28, 1975, in Class I or SD saline waters (see Table 1) that align with the 6 NYCRR § 701.12 definition of a Class SC water. Are the uses practiced year-round or seasonally? If the use is seasonal, what is the seasonal period within which these uses are being practiced? Classification upgrade requests should include a completed "Reclass Petition."  
([https://www.dec.ny.gov/docs/water\\_pdf/reclassform.pdf](https://www.dec.ny.gov/docs/water_pdf/reclassform.pdf))

8. FIB<sup>3</sup> concentration data that show current or past (since November 28, 1975) water quality meets or exceeds water quality criteria assigned to Class SC waters.
9. Documentation of existing uses being practiced currently, or since November 28, 1975, in present Class I waters (see Table 1). Are the uses practiced year-round or seasonally? If the use is seasonal, what is the seasonal period within which these uses are being practiced?
10. Documentation of present Class I waters (see Table 1) where specific non-water quality related factors limit public access or use for recreation and fishing (e.g., large vessel traffic, hazardous tides/currents). This may include completed UAAs or data supporting UAA development if primary contact recreation or fishing existing uses cannot be practiced.
11. Documentation of uses being practiced currently, or since November 28, 1975, in Class SD saline waters (see Table 1) that align with the 6 NYCRR § 701.13 definition of a Class I water. Are the uses practiced year-round or seasonally? If the use is seasonal, what is the seasonal period within which these uses are being practiced? Classification upgrade requests should include a completed "Reclass Petition" ([https://www.dec.ny.gov/docs/water\\_pdf/reclassform.pdf](https://www.dec.ny.gov/docs/water_pdf/reclassform.pdf))
12. FIB<sup>3</sup> concentration data that show current or past (since November 28, 1975) water quality meets or exceeds water quality criteria assigned to Class I waters.
13. Documentation of need to elevate the current dissolved oxygen water quality criteria, protective of both fish survival and propagation, from "Shall not be less than 4.0 mg/L at any time" to the water quality criteria used in classes SA/SB/SC<sup>4</sup>. This could include documentation of aquatic life species present in the waters with elevated oxygen requirements.
14. Documentation of existing uses being practiced currently, or since November 28, 1975, in present Class SD waters (see Table 1). Are the uses practiced year-round or seasonally? If the use is seasonal, what is the seasonal period within which these uses are being practiced?
15. Documentation of present Class SD waters (see Table 1) where specific non-water quality related factors limit public access or use for recreation and fishing (e.g., large vessel traffic, hazardous tides/currents). This may include completed UAAs or data supporting UAA development if primary contact recreation or fishing existing uses cannot be practiced.
16. Documentation on health of the fishery and condition of habitat, with emphasis on support of current or potential fish propagation (spawning and development).
17. Documentation of primary contact recreation existing uses that are practiced in a waterbody segment (see Table 1) during times of dry weather, but cannot be practiced, or become hazardous during wet weather events. Are the uses practiced year-round or seasonally? If the use is seasonal, what is the seasonal period within which these uses are being practiced?
18. FIB<sup>3</sup> concentration data showing current water quality meets or exceeds criteria protective of primary contact recreation during times of dry weather with limited exceedances during wet weather.
19. Documentation of secondary contact recreation existing uses that are practiced in a waterbody segment (see Table 1) during times of dry weather, but cannot be practiced, or become hazardous during wet weather events. Are the uses practiced year-round or seasonally? If the use is seasonal, what is the seasonal period within which these uses are being practiced?
20. FIB<sup>3</sup> concentration data showing current water quality meets or exceeds criteria protective of secondary contact recreation during times of dry weather with limited exceedances during wet weather.
21. For waters with a wet weather limited use designation, what would be the most effective means of public notification for periods when water quality criteria are expected to be exceeded?

**Table 1 – Listing of NYS Classified Marine Waters**

<b>Part Number</b>	<b>Item Number</b>	<b>Waterbody Name</b>	<b>Segment Description</b>	<b>Current Classification</b>
859	1	Saw Mill River	Enters Hudson River in Yonkers approximately 1.5 miles north of Westchester - Bronx County line. Mouth to 1100 feet above mouth (tidal section).	SB
864	1	Hudson River	From Battery to New York-Bronx county line within boundaries of New York State.	I
864	2	Hudson River	From New York-Bronx county line within boundaries of New York State to Bear Mountain Bridge (see Part 858).	SB
864	8	Trib. of Hudson River ( <i>tidal portion</i> )	Tidal portion. Fresh water portion.	SC*
864	9	Skunk Hollow Brook ( <i>tidal portion</i> )	Tidal portion. Fresh waters portion.	SC*
864	10	Trib. of Hudson River	Tidal portion.	SC
864	11	North Brook ( <i>tidal portion</i> )	Tidal portion.	SC*
864	12	Crumkill Creek	Tidal portion.	SC
864	14	Barney Brook ( <i>tidal portion</i> )	Tidal portion. Fresh waters portion.	SC*
864	17	Trib. of Hudson River ( <i>tidal portion</i> )	Tidal portion. Fresh waters portion.	SC*
864	18	Sunnyside Brook ( <i>tidal portion</i> )	Tidal portion. Fresh waters portion.	SC*
864	19	Sheldon Brook ( <i>tidal portion</i> )	Tidal portion. Fresh waters portion.	SC*
864	20	Pocantico River	From mouth to P 28. Tidal portion.	SB
864	50	Trib. of Hudson River	Tidal portion.	SC
864	52	Nyack Brook ( <i>tidal portion</i> )	Tidal portion. Fresh waters portion.	SC*
864	53	Tribs. of Hudson River ( <i>tidal portion</i> )	Tidal portions. Fresh waters portion.	SC*
864	54	Trib. of Hudson River ( <i>tidal portion</i> )	Tidal portions. Fresh waters portion.	SC*
864	56	Kemey's Cove	Tidal portion.	SC
864	57	Sparta Brook ( <i>tidal portion</i> )	Tidal portions. Fresh waters portion.	SC*
864	59	Sing Sing Creek	From mouth to N.Y.C. Railroad.	SC
864	67	Croton River	Tidal portion from mouth to 0.1 mile upstream from trib. 2.	SC
864	484	Trib. of Hudson River	Tidal portion.	SC
864	485	Trib. of Hudson River ( <i>tidal portion</i> )	Tidal portion. Fresh water portion.	SC*
864	486	Trib. of Hudson River ( <i>tidal portion</i> )	Tidal portion. Fresh water portion.	SC*

864	488	Trib. of Hudson River ( <i>tidal portion</i> )	Tidal portion. Fresh water portion.	SC*
864	490	Lake Tiorati Brook ( <i>tidal portion</i> )	Tidal portion. Fresh water portion. From mouth to P 140a. (Also known as Cedar Pond Brook.)	SC*
864	493	Minisceongo Creek ( <i>tidal portion</i> )	Tidal portion. Fresh water portion to trib. 8.	SC*
864	528	Furnace Brook ( <i>tidal portion</i> )	Tidal portion. Fresh water portion. Source is P 5430, at junction of Watch Hill and Furnace Wood Rds.	SC*
864	529	Trib. of Furnace Brook ( <i>tidal portion</i> )	Tidal portion. Fresh water portion.	SC*
864	530	Trib. of Furnace Brook	Tidal portion.	SC
864	542	Trib. of Hudson River ( <i>tidal portion</i> )	Tidal portion. Fresh water portion.	SC*
864	543	Trib. of Hudson River ( <i>tidal portion</i> )	Tidal portion. Fresh water portion.	SC*
864	545	Trib. of Hudson River ( <i>tidal portion</i> )	Tidal portion. Fresh water portion.	SC*
864	546	Trib. of Hudson River ( <i>tidal portion</i> )	Tidal portion. Fresh water portion.	SC*
864	550	Trib. of Hudson River ( <i>tidal portion</i> )	Tidal portion. Fresh water portion.	SC*
864	554	Trib. of Hudson River ( <i>tidal portion</i> )	Tidal portions. Fresh water portions.	SC*
864	556	Dickey Brook	From mouth to New York City Railroad culvert at 0.7 mile upstream from mouth.	SC
864	561	Trib. of Hudson River ( <i>tidal portion</i> )	Tidal portion. Fresh water portion.	SC*
864	563	McGregory Brook ( <i>tidal portion</i> )	Tidal portion. Fresh water portion.	SC*
864	564	Peekskill Creek	From mouth to 0.8 mile upstream from mouth.	SC
864	638	Putnam Creek ( <i>tidal portion</i> )	Tidal portion. Fresh water portion. Dickiebusch Lake (P 165e).	SC*
864	639	Trib. of Hudson River ( <i>tidal portion</i> )	Tidal portions. Fresh water portions.	SC*
864	640	Doddletown Brook and trib. and subtrib. ( <i>tidal portion</i> )	Tidal portions. Fresh water portions. Trib. 58 from mouth to 0.3 mile below trib. 1. and from trib. 4 to source.	SC*
864	641	Brocey Brook ( <i>tidal portion</i> )	Tidal portion. Fresh water portion.	SC*
864	643	Trib. of Hudson River ( <i>tidal portion</i> )	Tidal portion. Fresh water portion.	SC*

885	1	Long Island Sound	Waters within Nassau County, west of line extending from the northerly tip of Hewlett Point in a northeasterly direction to the Westchester County-Nassau County-Bronx County boundary intersection.	SB
885	2	Long Island Sound	Waters within Nassau County, east of a line extending from the northerly tip of Hewlett Point in a northeasterly direction to the Westchester County-Nassau County-Bronx County boundary intersection.	SA
885	3	Little Neck Bay	Waters within Nassau County, southeast of a line extending from Elm Point to Willets Point.	SB
885	9	Undalls Mill Pond	Northwest side of Great Neck Peninsula.	SC
885	10	Manhasset Bay	Waters southeast of a line running from Hewlett Point to Barker Point, southeast of a line running from Plum Point to Port Washington Yacht Club Dock and north of a line running directly east from a dock at foot of Harbor Way, Kings Point (V).	SA
885	11	Manhasset Bay	Waters northeast of a line running from Plum Point to Port Washington Yacht Club dock.	SB
885	12	Manhasset Bay	Waters south of a line running directly east from a dock at foot of Harbor Way, Kings Point (V) to a line running easterly from Harbor Way south to a line running easterly from the Kings Point and Village of Great Neck boundary.	SC
885	12.1	Manhasset Bay	Remainder.	SC
885	13	Trib. of Manhasset Bay	Northeast side of Kings Point.	SC
885	14	Trib. of Manhasset Bay	Tidal portion.	SC
885	16	Trib. of Manhasset Bay	Tidal portion.	SC
885	19	Trib. of Manhasset Bay	Tidal portion.	SC
885	22	Trib. of Manhasset Bay	Leeds Pond (P 122c). Tidal portion.	SC
885	24	Trib. of Manhasset Bay	Tidal portion.	SC
885	25	Trib. of Manhasset Bay	Mill Pond (P 125). Tidal portion.	SC
885	26	Sheets Creek Channel	Tidal portion.	SC
885	27	Trib. of Manhasset Bay	Tidal portion.	SC

885	28	East Creek	Tidal portion.	SC
885	30	Hempstead Harbor	Waters north of Bar Beach except waters northeast of a line running from light at end of breakwater at Morgan Memorial Park to pilings at foot of Shore Road.	SA
885	31	Hempstead Harbor	Waters northeast of a line running from light at end of breakwater at Morgan Memorial Park to pilings at foot of Shore Road.	SB
885	32	Hempstead Harbor	Waters south of Bar Beach.	SB
885	33	Trib. of Hempstead Harbor	Tidal portion.	SC
885	39	Glen Cove Creek	From mouth to inlet of P 143.	SC
885	41	Trib. of Glen Cove Creek	Marina off Glen Cove Creek.	SC
885	42	Trib. of Glen Cove Creek	Pond in Pratt Park.	SC
885	43	West Pond	Tidal portion.	SC
885	44	Dosoris Pond		SA
885	47	Frost Creek	Tidal portion.	SC
885	48	Trib. of Long Island Sound	Tidal portion.	SC
885	49	Oyster Bay Harbor	Waters southwest of a line running from Plum Point to Clove Point, excluding Mill Neck Creek.	SA
885	50	Mill Neck Creek	Waters west of Bayville Bridge, including Oak Neck Creek.	SA
885	51	Trib. of Mill Neck Creek	From mouth to P 150.	SC
885	54	Beaver Brook	From mouth to P 150a.	SC
885	64	Trib. of Oyster Bay Harbor	From mouth to P 156.	SC
885	68	Trib. of Oyster Bay Harbor	Tidal portion.	SC
885	70	Cold Spring Harbor	Portion within Nassau County, excluding the Inner Harbor.	SA
885	71	Cold Spring Harbor	Inner Harbor within Nassau County.	SA
885	72	Trib. of Cold Spring Harbor	Tidal portion.	SC
885	78	Atlantic Ocean	To three miles out, Queens-Nassau county line to Nassau-Suffolk county line.	SA
885	79	South Oyster Bay	Waters west of the Nassau-Suffolk county line to the Wantagh State Parkway, excluding creeks and canals from the mainland.	SA
885	80	Narrasketuck Creek	Within Nassau County.	SC
885	81	Carman Creek	From mouth to Merrick Road.	SC
885	83	Jones Creek	From mouth to Merrick Road.	SC
885	85	Trib. of Jones Creek	Tidal portion.	SC
885	88	Massapequa Creek	From mouth to Seacrest Place.	SB

885	89	Massapequa Creek	From Seacrest Place to Merrick Road.	SC
885	98	Seaford Creek	From mouth to Merrick Road.	SC
885	101	Seamans Creek	From mouth to Merrick Road.	SC
885	103	Cedar Creek	Tidal portion.	SC
885	104	East Bay	Waters west of Wantagh State Parkway to the Meadowbrook State Parkway, excluding creeks and canals from the mainland.	SA
885	105	Wantagh Canal		SC
885	106	Bellmore Creek	From mouth to Merrick Road.	SC
885	117	Newbridge Creek	From mouth to Merrick Road.	SC
885	119	Cedar Swamp Creek	From mouth to Merrick Road.	SC
885	127	Simmond Creek	Tidal portion.	SC
885	129	Mud Creek	Tidal portion.	SC
885	130	Middle Bay	Waters west of the Meadowbrook Parkway to Long Beach Boulevard, excluding creeks and canals from the mainland, the Narrows, Long Creek, Baldwin Bay Parsonage Cove, Shell Creek, and Reynolds Channel, and including Jones Inlet and part of Jones Bay.	SA
885	131	The Narrows		SB
885	132	Freeport Creek	From mouth to Mill Road.	SC
885	134	Trib. of Freeport Creek	From mouth to Merrick Road.	SC
885	145	Emory Creek	Tidal portion.	SC
885	146	Hudson Channel	Tidal portion.	SC
885	147	Long Creek	From mouth to north of a line running west from foot of Grove Street.	SB
885	148	Long Creek	From north of a line running west from foot of Grove Street to source.	SA
885	149	Woodcleft Canal	Tidal portion.	SC
885	150	Randall Bay	Tidal portion.	SC
885	151	Baldwin Bay	Northeast of a line extending southeasterly from a monument at most southerly tip of land on the westerly shore to a monument on the northwesterly tip of Smith Meadow Island.	SB
885	152	Milburn Creek	From mouth to Merrick Road.	SC



			North of a line extending east from a monument on the westerly shore to the east shore.	
885	156	Parsonage Cove		SB
885	157	Parsonage Creek	From mouth to Foxhurst Road.	SC
885	159	Trib. of Parsonage Creek	Tidal portion.	SC
885	160	Trib. of Parsonage Creek	Tidal portion.	SC
885	161	Silver Lake	Tidal portion.	SC
885	164	Bedell Creek	Tidal portion.	SC
885	165	Barnum's Channel	From Garrett Lead to confluence with Shell Creek.	SB
885	165.1	Barnum's Channel	From confluence with Shell Creek to source. Tidal portion.	SC
885	166	Shell Creek		SB
885	167	Reynolds Channel	From east of a line extending northwesterly from Bob Jones Canal to the southerly tip of Garrett Marsh.	SA
885	168	Reynolds Channel	From a line extending northwesterly from Bob Jones Canal to the southerly tip of Garrett Marsh to Atlantic Beach Bridge.	SB
885	169	East Rockaway Inlet	Waters within Nassau County, west of the Atlantic Beach Bridge.	SA
885	170	Hempstead Bay	Waters within Nassau County, west of Long Beach Boulevard to Atlantic Beach Bridge, excluding Reynolds Channel and creeks and canals from the mainland.	SA
885	171	Trib. of Hempstead Bay	Tidal portion.	SC
885	172	Reed Channel	Tidal portion.	SC
885	173	Hog Island Channel		SB
885	174	Island Park Channel		SC
885	175	East Rockaway Channel	From mouth to trib. 1.	SC
885	176	Mill River	From trib. 1 to P 1005.	SC
885	177	Powell Creek	Tidal portion.	SC
885	189	Thixton Creek	Tidal portion.	SC
885	190	Mallow Reach	Tidal portion.	SC
885	191	Trib. of Mallow Reach	Tidal portion.	SC
885	192	Macy Channel		SC
885	193	Georges Creek		SC
885	194	Woodmere Channel		SA
885	195	Bannister Creek	Tidal portion.	SC
885	196	Trib. of Bannister Creek	Tidal portion.	SC

885	197	Trib. of Hempstead Bay	Within Nassau County Marina.	SC
885	198	Jamaica Bay	Waters of Jamaica Bay within Nassau County including parts of Head of Bay Basin and Head of Bay.	SB
885	199	Mott Basin	Within Nassau County.	SC
885	200	Inwood Creek	Tidal portion.	SC
885	201	Trib. of Jamaica Bay	Tidal portion.	SC
885	202	Motts Creek	Mouth to Arbuckle Avenue.	SC
885	205	Hook Creek	From mouth to trib. 3. Waters within Nassau County.	SC
890	1	Atlantic Ocean portion	That portion of the ocean within New York State opposite Rockaway peninsula bounded on the west by a line from the tip of Rockaway Point, thence south along the jetty to Rockaway jetty light, thence due south to the state boundary line; and bounded on the north by the shore of Rockaway peninsula from the western tip to the Nassau-Queens county line at East Rockaway Inlet; and bounded on the east by the Nassau-Queens county line along East Rockaway Inlet, thence south to the state boundary line.	SA

890	2	Atlantic Ocean and Lower New York Bay east portions	Ocean and bay waters within New York State opposite Coney Island peninsula and Staten Island bounded on the west by a north-south line drawn from the south limits of Fort Wadsworth Military Reservation and passing through West Bank light to New York-New Jersey boundary line; and bounded on the north by a line drawn from the south limits of Fort Wadsworth Military Reservation and extending southeasterly to Norton Point at the western tip of Coney Island peninsula near Sea Gate, thence extending the line along south shore of Coney Island to Light Inlet at southeasterly tip of Coney Island peninsula near Manhattan Beach; and bounded on east by north-south line beginning at described Light Inlet and extending southward to south tip of Rockaway jetty light, thence due south to New York-New Jersey boundary line.	SB
890	3	Lower New York Bay west portion	That portion of Bay within New York State bounded on east by north-south line drawn from south limits of Fort Wadsworth Military Reservation and passing through West Bank light to New York-New Jersey boundary line; and bounded on west by north-south line drawn from south tip of Crookes Point to Point Comfort at Keansburg, New Jersey.	SB
890	4	Lower New York Bay portion including Gravesend Bay	That portion of Bay south of The Narrows and bounded on north by line from tip of Fort Wadsworth to tip of Fort Hamilton; and bounded on south by line from south limits of Fort Wadsworth Military Reservation to Norton Point at western tip of Coney Island peninsula near Sea Gate, including Gravesend Bay.	SB
890	5	Coney Island Creek	Trib. of Gravesend Bay.	I

890	6	Upper New York Bay including The Narrows, Atlantic Basin, Gowanus Bay	That portion of Bay within New York bounded on south by line from tip of Fort Wadsworth to tip of Fort Hamilton; and bounded on west by shore of Staten Island north of tip of Fort Wadsworth, thence by north-south line across mouth of Kill Van Kull from northernmost point of Staten Island to easternmost point at Constable Point, Bayonne, New Jersey, thence by New York-New Jersey boundary line from mouth of Hudson River; and bounded on north by true east-west line passing through southernmost tip of Manhattan Island at the Battery and intersecting state boundary line, thence by line extending from same point at the Battery across mouth of Lower East River to western tip of pier 17 at Brooklyn; thence bounded on east by western shore of Brooklyn from pier 17 south to Fort Hamilton, excluding Erie Basin.	SB
890	6.1	Erie Basin	That portion of Upper New York Bay bounded on the north and east by the western shore of Brooklyn, on the south and west by the peninsula which separates the Basin from Gowanus Bay and Red Hook channel, including the outlet of the Basin; bounded on the northwest by a line from the northernmost point of the Basin peninsula to the point on the western shore of Brooklyn defined by the projection of Van Brunt Street.	SD
890	7	Gowanus Canal	Trib. of Gowanus Bay.	SD
890	8	Raritan Bay portion	That segment south of line drawn from Black Buoy "39" to south tip.	SA
890	8	Raritan Bay portion	That segment north of line drawn from Black Buoy "39" to south tip of Crookes Point, including Great Kills Harbor.	SB

890	9	Raritan Bay portion	That portion of Bay within New York State bounded on east by north-south line drawn from Cupola at Mount Loretto Girls Home to Conaskonk Point at Union Beach, New Jersey; and bounded on west by north-south line from terminus of Page Avenue projected to south shore of Staten Island, thence through boundary beacon to New York-New Jersey boundary line.	SB
890	10	Raritan Bay portion	That portion of Bay within New York State bounded on east by north-south line drawn from terminus of Page Avenue projected to south shore of Staten Island, thence through boundary beacon to New York-New Jersey boundary line; and bounded on west by line from southernmost point of Staten Island at Ward Point to New York-New Jersey boundary line at Great Beds Lighthouse.	SB
890	11	Raritan Bay portion	That sector of Bay within New York State off mouth of Arthur Kill bounded on south by line from southernmost point of Staten Island at Ward Point to New York-New Jersey boundary line at Great Beds Lighthouse; and bounded on north by line at mouth of Arthur Kill from southernmost point of Staten Island at Ward Point to southernmost point of Perth Amboy, New Jersey, at Ferry Point.	I
890	12	Arthur Kill	That portion within New York State from mouth (at an east-west line drawn from southernmost point of Staten Island at Ward Point to southernmost point of Perth Amboy, New Jersey, at Ferry Point) to Outerbridge Crossing.	I
890	13	Arthur Kill	That portion within New York State from Outerbridge Crossing to Newark Bay outlet.	SD

890	14	Newark Bay	Southern portion of Bay lying north of Staten Island within New York State between outlet to Arthur Kill and outlet to Kill Van Kull.	SD
890	15	Kill Van Kull	That portion within New York State from outlet of Newark Bay to mouth of Kill Van Kull (at north-south line drawn from northernmost point of Staten Island to easternmost point at Constable Point, Bayonne, New Jersey).	SD
890	18	New Creek ( <i>tidal portion</i> )	Tidal portion.	I
890	19	Great Kills Creek	Enters Great Kills Harbor at Great Kills Park.	I
890	20	Oakwood Creek ( <i>tidal portion</i> )	Tidal portion.	I
890	26	Lemmon Creek ( <i>tidal portion</i> )	Tidal portion. Fresh waters portion. Bloeser's Pond (P 1054b). Long Pond (P 1054c).	SC*
890	27	Bedell Avenue Creek	Tidal estuary.	I
890	28	Mill Creek ( <i>tidal portion</i> )	Tidal portion.	I
890	30	Tribs. of Arthur Kill - tidal	Tidal portion. Fresh waters portion. Tappan's Creek (trib. 7a).	SD*
890	31	Sleight Creek - tidal	Tidal portion.	SD
890	33	Benedic Creek		SD
890	34	Fresh Kills	From mouth to trib. 1.	SD
890	35	Fresh Kills or Richmond Creek	From trib. 1 to Richmond Hill Road culvert.	SC
890	36	Fresh Kills or Richmond Creek ( <i>tidal portion</i> )	Tidal portion.	SC
890	37	Main Creek		SC
890	38	Springville Creek ( <i>tidal portion</i> )	Tidal portion. Fresh waters portion.	SC*
890	39	Tribs. of Fresh Kills or Richmond Creek ( <i>tidal portion</i> )	Tidal portions. Fresh waters portions.	SC*
890	41	Tribs. of Arthur Kill	Neck Creek (trib. 9). Sawmill Creek (trib. 9a).	SD
890	42	Trib. of Arthur Kill		SD
890	43	Old Place Creek - tidal	Tidal portion.	SD
890	44	Bridge Creek	Near Port Ivory.	SD
890	45	Bodine Creek - tidal	Tidal portions. Fresh waters portion. Willowbrook Lake (P 1063a).	SD*
890	49	Trib. of Kill Van Kull - tidal	Tidal portion. Fresh waters portion.	SD*
890	50	Trib. of Kill Van Kull - tidal	Tidal portion. Fresh waters portion.	SD*

890	52	East River	Sector at mouth of river and lying between following described lines: line drawn from southernmost tip of Manhattan Island at the Battery and extending southeastward to western tip of pier 17 in Brooklyn, and true east-west line drawn from southernmost tip of Manhattan Island at the Battery and extending to east shore of East River in Brooklyn.	I
890	53	East River	From true east-west line passing through southernmost tip of Manhattan Island at the Battery and extending to east shore of East River in Brooklyn to line across river north of Wards Island between Stony Point in Bronx County and Lawrence Point in Queens County. Excludes outlet channel of Harlem River (from line drawn by extending 101st Street in Manhattan to southwesterly tip of Wards Island) and excluding Little Hell Gate outlet (northerly of line drawn from Stony Point to Sunken Meadow navigation bell on Wards Island).	I
890	54	Newtown Creek or English Kills		SD
890	56	Harlem River, Little Hell Gate, Bronx Kill	Harlem River from junction with Lower East River (at line drawn by extending 101st Street in Manhattan to southwesterly tip of Wards Island) to Washington Bridge. Little Hell Gate from junction with Harlem River to junction with Lower East River (at line drawn from Stony Point to Sunken Meadow navigation bell on Wards Island). Bronx Kill from junction with Harlem River to junction with Little Hell Gate.	I
890	56.1	Harlem River	From Washington Bridge to junction with Hudson River at Spuyten Duyvil (at line extending easterly shores of Hudson River across Spuyten Duyvil Channel).	I



891	1	Rockaway Inlet and Jamaica Bay	Waters extending east of a north-south line drawn from Light Inlet at southeasterly tip of Coney Island peninsula near Manhattan Beach to westerly shoreline west of lookout tower on Rockaway Point. Includes Gerritsen Inlet, Dead Horse Bay, Head of Bay and all waters of Jamaica Bay and Rockaway Inlet for which a waters index number has not been assigned within Kings and Queens Counties.	SB
891	2	Tribs. of Jamaica Bay	Waters or portions thereof within Queens County. Barbadoes Basin (trib. 237b). Verman Basin (trib. 237c). Sommerville Basin (trib. 237d) Motts Basin (trib. 238a).	I
891	3	Hook Creek	From mouth to trib. 3. Portion within Queens County.	I
891	4	Trib. of Hook Creek	From mouth to P 1023.	I
891	7	Trib. of Hook Creek		I
891	8	Thurston Basin	Channel portion.	I
891	12	Bergen Basin		I
891	13	Hawtree Basin		I
891	14	Shellbank Basin		I
891	15	Trib. of Jamaica Bay		I
891	16	Old Mill Creek		I
891	17	Tribs. of Jamaica Bay	Hendrix Creek (trib. 249a). Fresh Creek (trib. 250). Paerdegat Basin (trib. 250a).	I
891	18	Mill Basin including East Mill Basin		SB
891	19	Gerritsen Creek	Mill Creek (trib. 2).	SB
891	20	Plumb Beach Channel and Shellbank Creek		SB
891	21	Sheepshead Bay		I

920	1	Narrow Bay portion as described	All portions of Narrow Bay except those portions designated as item No. 2. Narrow Bay shall be considered as that body of tidal water, as shown on the reference maps, exclusive of tribs. and estuaries described later in this table, situated northerly of Great South Beach and extending from a line passing due south through Smith Point to a line passing due south through the easternmost extremity of Forge Point.	SA
920	2	Narrow Bay portion as described	Those portions of Narrow Bay situated northerly of a line connecting the southernmost extremity of Smith Point with point of land as shown on reference map as approximately at longitude 72 degrees 50 minutes 56 seconds west and latitude 40 degrees 44 minutes 43 seconds north; and those portions of Narrow Bay northerly of a line connecting aforesaid point of land, with the point of land as shown on reference map as approximately at longitude 72 degrees, 49 minutes 6 seconds west and latitude 40 degrees 45 minutes 32 seconds north.	SA
920	3	Trib. of Narrow Bay	Enters Narrow Bay approximately 0.25 mile north of southernmost extremity of Smith Point.	SC
920	4	John's Neck Creek	Enters Narrow Bay approximately 0.7 mile northeast of southernmost extremity of Smith Point.	SC
920	5	Trib. of Narrow Bay	Enters Narrow Bay approximately 0.2 mile east of John's Neck Creek.	SC
920	6	Trib. of Narrow Bay	Enters Narrow Bay approximately 1.25 miles northeasterly of southernmost extremity of Smith Point.	SC

920	7	Pattersquash Creek	Enters Narrow Bay approximately 0.55 mile northwest of Pattersquash Island. Mouth of Pattersquash Creek shall be considered to be a line constructed perpendicular to channel axis of Pattersquash Creek passing through point approximately one-fourth mile due north of latitude line 40 degrees 45 minutes 00 seconds as shown on reference map.	SC
920	8	Trib. of Narrow Bay	Enters Narrow Bay approximately 0.75 mile east of Pattersquash Creek.	SC
920	9	Trib. of Narrow Bay	Enters Narrow Bay approximately 1.0 mile easterly of Pattersquash Creek.	SC
920	11	Moriches Bay portions as described	All portions of Moriches Bay except those portions designated as item No. 12. Moriches Bay shall be considered as that body of tidal water as shown on reference maps, exclusive of tribs., estuaries and coves as described later in this table situated northerly of Great South Beach, Pikes Beach and Westhampton Beach and extending from line passing due south through easternmost extremity of Forge Point to line passing due south through southernmost extremity of Potunk Point.	SA
920	12	Moriches Bay portions as described	Those portions of Moriches Bay which are situated northerly of line connecting southernmost extremity of Masbury Point with point of land as shown on reference map located approximately 0.5 mile easterly from mouth of Terrell River.	SA
920	13	Trib. of Moriches Bay	Enters Moriches Bay approximately 0.5 mile southwest of Masbury Point.	SC

920	14	Forge River	That portion of Forge River from mouth to line connecting northerly bank of Ely Creek at its mouth with northerly bank of trib. 4a at its mouth designated as Item No. 22. Mouth of Forge River shall be considered to be represented by line perpendicular to channel axis of Forge River passing through southernmost extremity of Masbury Point.	SA
920	15	Forge River	That portion of Forge River northerly of line connecting north banks of Ely Creek and trib. 4a as described under Item No. 14.	SC
920	16	Trib. of Forge River	Enters Forge River from west approximately 0.5 mile west and slightly north of Masbury Point.	SC
920	17	Old Neck Creek	From mouth upstream a distance of 1500 feet. Enters Moriches Bay approximately 0.75 mile northwest of Masbury Point.	SC
920	18	Old Neck Creek	From point 1500 feet above mouth of Old Neck Creek to head of tidewater.	SC
920	19	Poospatuck Creek	Enters Forge River approximately 1.0 mile northwest of Masbury Point.	SC
920	20	Ely Creek	Enters Forge River approximately 1.5 miles northwest of Masbury Point. From mouth upstream distance of one-fourth mile measured along channel axis.	SC
920	21	Ely Creek	From point one-fourth mile above mouth to head of tidewater.	SC
920	22	Trib. of Forge River	Enters Forge River approximately 0.5 mile north of Poospatuck Creek.	SC
920	27	Senix Creek	From mouth to head of tidewater. Enters Moriches Bay approximately 0.55 mile northeast of Masbury Point.	SC
920	28	West Senix Creek	From mouth upstream a distance of 3,000 feet measured along channel axis. Enters Senix Creek approximately 0.1 mile above mouth of Senix Creek.	SC

920	29	West Senix Creek	From point 3,000 feet above mouth of West Senix Creek to head of tidewater.	SC
920	30	Areskand Creek	Enters Moriches Bay approximately 0.6 mile easterly from Senix Creek.	SC
920	31	Orchard Neck Creek	Enters Moriches Bay approximately 0.65 mile easterly from Areskand Creek.	SC
920	32	Trib. of Moriches Bay	Enters Moriches Bay approximately 0.5 mile east of Orchard Neck Creek.	SC
920	33	Terrell River	From mouth upstream a distance of 1,000 feet.	SC
920	34	Terrell River	From point 1,000 feet above mouth to head of tidewater.	SC
920	35	Tribs. of Terrell River	Enter Terrell River from east at points approximately 0.35 and 0.6 mile above mouth, respectively. From mouth of tributaries to Bay Avenue.	SC
920	35.1	Tribs. of Terrell River	From Bay Avenue to source.	SD
920	38	Southerly half of Tuthill Cove	That portion of Tuthill Cove which is situated southerly of line extending across and perpendicular to channel axis of Tuthill Cove at point midway between mouth of trib. 169a, designated as Item No. 40 and line connecting two Tuthill Points as shown on reference map. Mouth of Tuthill Cove shall be considered to be represented by line connecting two Tuthill Points as shown on reference map.	SA
920	39	Northerly half of Tuthill Cove	That portion of Tuthill Cove situated northerly of line extending across and perpendicular to channel axis of Tuthill Cove at point midway between mouth of trib. 169a and line connecting two Tuthill Points as shown on reference maps.	SA
920	40	Trib. of Tuthill Cove	Enters Tuthill Cove between Paquetuck and Adelaide Avenues.	SC

920	41	Southerly half of Hart's Cove	That portion of Hart's Cove situated southerly of line extending across and perpendicular to channel axis of Hart's Cove at point midway between mouth of trib. 169 designated as Item No. 44 and line connecting Haven Point and Tuthill Point across mouth of Hart's Cove. Mouth of Hart's Cove shall be considered as represented by line connecting Haven Point and Tuthill Point.	SA
920	42	Northerly half of Hart's Cove	That portion of Hart's Cove situated northerly of line extending across and perpendicular to channel axis of Hart's Cove at point midway between mouth of trib. 169 and mouth of Hart's Cove and southerly of line constructed 0.25 mile north of and parallel to aforesaid described line.	SA
920	43	Northerly half of Hart's Cove	That portion of Hart's Cove situated northerly of line 0.25 mile north of and parallel to line extending across and perpendicular to channel axis of Hart's Cove at point midway between mouth of trib. 169 and mouth of Hart's Cove.	SC
920	44	Trib. of Hart's Cove	Enters at upper terminus of Hart's Cove.	SC
920	45	Subtrib. of Hart's Cove	Enters approximately 0.15 mile north of mouth of 169.	SC
920	46	Trib. of Hart's Cove	Enters from east approximately 0.3 mile west of Haven Point.	SC
920	47	Southerly half of Seatuck Cove	That portion of Seatuck Cove situated southerly of line connecting north banks of mouths of tribs. 168 and 165. Mouth of Seatuck Cove shall be considered to be represented by line connecting Haven Point and westerly bank of trib. 164a at its mouth.	SA
920	48	Northerly half of Seatuck Cove	That portion of Seatuck Cove situated northerly of line connecting north banks of mouths of tribs. 168 and 165.	SA

920	49	Trib. of Seatuck Cove	From mouth to head of tidewater. Enters Seatuck Cove from west approximately 0.6 mile north of Haven Point.	SC
920	51	Trib. of Seatuck Cove	Enters Seatuck Cove from east approximately 0.75 mile southerly of East Branch.	SC
920	52	Seatuck Creek	Enters Seatuck Cove approximately 0.3 mile westerly of East Branch.	SC
920	53	Trib. of Seatuck Creek	Enters Seatuck Creek approximately 0.2 mile west of mouth of Seatuck Creek. From mouth to head of tidewater.	SC
920	55	Tribs. of Seatuck Creek	Enter from east approximately 0.35 mile above mouth of Seatuck Creek.	SD
920	55.1	Trib. of Seatuck Creek	Enter from west approximately 0.5 mile above mouth of Seatuck Creek	SC
920	59	East Branch	Enters Seatuck Cove at upper terminus of Seatuck Cove. From mouth to head of tidewater.	SC
920	63	Trib. of Moriches Bay	Enters Moriches Bay approximately 0.5 mile southeast of trib. 165.	SC
920	64	Trib. of Moriches Bay	Enters Moriches Bay approximately 0.05 mile east of trib. 164a.	SC
920	65	Trib. of Moriches Bay	Enters Moriches Bay approximately 0.25 mile east of trib. 164.	SC
920	66	Tribs. of Moriches Bay	Enter Moriches Bay approximately 0.2 mile and 0.4 mile, respectively, west of Speonk Point.	SC
920	67	Speonk Cove	Mouth of Speonk Cove shall be considered as represented by line connecting Speonk Point with westerly bank of trib. 162c, at its mouth, designated as Item No. 70.	SA
920	68	Speonk River	Enters at upper terminus of Speonk Cove.	SC
920	70	Trib. of Moriches Bay	Enters Moriches Bay approximately 0.25 mile east of mouth of Speonk River.	SC
920	71	Trib. of Moriches Bay	Enters Moriches Bay approximately 0.3 mile west of Apautuck Point.	SC
920	72	Trib. of Moriches Bay	Enters Moriches Bay approximately 0.4 mile east of trib. 162c.	SC



920	73	Beaverdam Cove	Mouth of Beaverdam Cove shall be considered as represented by line connecting Apatuck Point with point of land extending into Moriches Bay approximately 0.15 mile south of mouth of trib. 161a.	SA
920	74	Beaverdam Creek	Enters at upper terminus of Beaverdam Cove. Mouth to head of tidewater.	SC
920	79	Tribs. of Beaverdam Cove	Enter Beaverdam Cove approximately 0.1 and 0.4 mile, respectively, southeast of mouth of Beaverdam Creek.	SC
920	80	Trib. of Moriches Bay	Enters Moriches Bay approximately 0.5 mile west of Potunk Point.	SC
920	81	Trib. of Moriches Bay	Enters Moriches Bay approximately 0.1 mile northwest of Potunk Point.	SC
920	82	Atlantic Ocean	Extending from shore three miles between a line passing due south through Smith Point to a line passing due south through Potunk Point.	SA
921	1	Flanders Bay east	Flanders Bay east shall be considered as that body of tidal water, as shown on the reference map, exclusive of tribs. and estuaries described later in this table, lying between a line from Red Cedar Point, Town of Southampton, to Miamogue Point, Town of Riverhead, and a line from center of Reeves Creek to northwestern boundary of Reeves Bay and continued to northeastern boundary of Reeves Bay.	SA
921	2	Flanders Bay center	Flanders Bay center shall be considered as that body of tidal water lying between a line from center of Reeves Creek to northwestern boundary of Reeves Bay and a line from west shore of Reeves Creek to southern point of Indian Island and continued to northwestern boundary of Reeves Bay.	SA

921	3	Flanders Bay west	Flanders Bay west shall be considered as that body of tidal water lying between line from southern point of Indian Island to northwestern boundary of Reeves Bay and line due south from mouth of Sawmill Creek.	SC
921	4	Trib. of Flanders Bay east	Enters Flanders Bay east from north approximately 0.3 mile west of Miamogue Point.	SC
921	5	Trib. of Flanders Bay east	Enters Flanders Bay east from north approximately 0.7 mile west of Miamogue Point.	SB
921	7	Trib. of Flanders Bay east	Enters Flanders Bay east from north approximately 1.6 miles west of Miamogue Point. Tidal portion.	SC
921	9	Trib. of Flanders Bay east	Enters Flanders Bay east from north approximately 1.9 miles west of Miamogue Point.	SC
921	10	Reeves Creek	Enters Flanders Bay east and Flanders Bay center from north approximately 2.2 miles west of Miamogue Point.	SC
921	14	Meetinghouse Creek	Enters Flanders Bay center on north side of Indian Island. From mouth to Long Island Railroad, Montauk Branch.	SC
921	15	Meetinghouse Creek	Above Long Island Railroad, Montauk Branch.	SC
921	16	Terry's Creek	Enters Meetinghouse Creek from west approximately 0.25 mile from mouth. Tidal portion.	SC
921	18	Sawmill Creek	Enters Flanders Bay west at northwest corner. Tidal portion, east of Long Island Railroad, Montauk Branch.	SC
921	24	Peconic River	Enters Flanders Bay west from west. Tidal portion, east of Peconic Avenue dam in Riverhead.	SC
921	31	Trib. of Peconic River	Enters Peconic River from south approximately 0.9 mile west of mouth. Tidal portion, north of Flanders Road.	SC

921	60	Reeves Bay	Reeves Bay shall be considered as that body of tidal water lying southwest of Flanders Bay east, as shown on reference map	SA
921	61	Trib. of Reeves Bay	Enters Reeves Bay from west approximately 1.0 mile southwest of northwestern boundary of Reeves Bay.	SC
921	62	Trib. of Reeves Bay	Enters Reeves Bay from south approximately 0.5 mile southwest of northeastern boundary of Reeves Bay.	SC
921	63	Goose Creek	Enters Reeves Bay from southeast approximately 0.2 mile southwest of northeastern boundary of Reeves Bay. Tidal portion, north of Flanders Road.	SC
921	65	Birch Creek	Enters Flanders Bay east from south approximately 2.1 miles west of Red Cedar Point. Tidal portion north of Flanders Road.	SC
921	68	Mill Creek	Enters Flanders Bay east from south approximately 1.5 miles west of Red Cedar Point. Tidal portion, north of Flanders Road.	SC
921	71	Hubbard Creek	Enters Flanders Bay east from south approximately 0.9 mile southwest of Red Cedar Point, tidal portion.	SC
921	75	Long Island Sound	Between point 1.25 miles west of West Landing, Town of Brookhaven, and point 1.6 miles east of Jacobs Point, Town of Riverhead.	SA
921	76	Trib. of Long Island Sound	Enters Long Island Sound from southeast approximately 5.0 miles east of West Landing. Tidal portion.	SB
921	79	Wading River	Enters Long Island Sound at West Landing. Tidal portion.	SC
922	1	Atlantic Ocean	Portion extending three miles seaward from Great South Beach between a line passing due south through Blue Point and a line passing due south through Smith Point.	SA

922	2	Great South Bay	That portion of Great South Bay situated southerly of a line connecting southernmost end of Blue Point with southernmost extremity of Howell Point and extending from a line passing due south through Blue Point to a line passing due south through Howell Point.	SA
922	3	Patchogue Bay	Patchogue Bay shall be considered as that body of tidal water exclusive of tribs. and estuaries situated northerly of a line connecting southernmost extremities of Blue Point and Howell Point.	SA
922	4	Stillman Creek	Enters Patchogue Bay from northwest approximately 0.5 mile north of Blue Point.	SC
922	5	Trib. of Patchogue Bay	Enters from northwest approximately 1.0 mile northeast of Blue Point. From mouth to 0.4 mile above mouth. Tidal portion.	SC
922	7	Tuthills Creek	Enters Patchogue Bay from northwest approximately 1.5 miles northeast of Blue Point. From mouth to West Lake (P 890). Tidal portion.	SC
922	10	Patchogue Creek	Enters Patchogue Bay from north 1.7 miles northeast of Blue Point. From mouth to Long Island Railroad tracks (approximately 0.8 mile). Tidal portion.	SC
922	16	Little Creek	Enters from north approximately 0.5 mile east of Patchogue Creek.	SC
922	17	Swan Creek	Enters Patchogue Bay from north approximately 1.0 mile south of Village of East Patchogue. From mouth to P 884.	SC
922	20	Mud Creek	Enters Patchogue Bay from north approximately 0.7 mile east of Swan Creek. Tidal portion.	SC
922	25	Hedges Creek	Enters Patchogue Bay from north approximately 1.1 miles west of Howell Point. From mouth to approximately 1.0 mile above mouth. Tidal portion.	SB

922	27	Howell Creek	Enters Patchogue Bay from north approximately 0.5 mile west of Howell Point.	SC
922	29	Great South Bay	That portion of Great South Bay situated southerly of a line connecting southernmost extremities of Howell Point and Smith Point between lines passing due south through Howell Point and due south through Smith Point.	SA
922	30	Bellport Bay	That body of tidal water located northerly of a line between southernmost extremities of Howell Point and Smith Point excluding tribs. and estuaries.	SA
922	31	Trib. of Bellport Bay	Tidal pond located 0.5 mile northeast of Howell Point.	SC
922	32	Motts Brooks	Enters from north approximately 1.3 miles northeast of Howell Point. Tidal portion.	SC
922	34	Beaverdam Creek	Enters Bellport Bay from north approximately 0.7 mile east of Village of Bellport. Tidal portion.	SC
922	36	Carmans River	Enters Bellport Bay approximately 2.0 miles northwest of Smith Point. Mouth to bridge on Long Island Railroad approximately 3.0 miles above mouth. Tidal portion.	SC
922	51	Long Island Sound	That part of Long Island Sound located between a line extending due north through westerly limit of Miller Place Beach which is approximately 1.5 miles west of Woodhull Landing and a line due north passing through a point 1.1 miles west of West Landing and extending to New York State boundary line.	SA
923	1	Atlantic Ocean	Extending from shore a distance of three miles and between a line extending due south from Potunk Point south of Westhampton Beach and a line extending due south of Mecox Coast Guard Station which is south of Bridgehampton.	SA
923	2	Mecox Bay except Hayground Cove	Large bay located to southeast of Water Mill.	SA

923	3	Hayground Cove	Trib. of Mecox Bay at north. From mouth 1,500 feet up cove to line extending across cove from first point on westerly shore.	SA
923	4	Hayground Cove	From point 1,500 feet to point 3,250 feet up cove or between lines extending across cove between first and second points above mouth on westerly shore.	SB
923	5	Hayground Cove	From point 3,250 feet above cove to upper limit of tidewater.	SC
923	6	Trib. of Mecox Bay	Enters Mecox Bay from southwest of southwest corner of bay. Channel Pond (P 808).	SC
923	8	Burnett Creek	Enters Mecox Bay from west.	SA
923	9	Mill Creek	Enters Mecox Bay from northwest. Mouth to Route 27.	SA
923	10	Mill Creek	From Route 27 to source.	SC
923	17	Calf Creek	Enters Hayground Cove just above mouth from northeast. From mouth to Mecox Road. Tidal portion.	SA
923	22	Swan Creek	Enters Mecox Bay from northeast.	SC
923	23	Sams Creek	Enters Mecox Bay at extreme easterly point.	SC
923	26	Halsey Neck Pond	Located approximately 0.2 mile inshore from ocean and north of Halsey Neck. Connected with Taylor Creek by open ditch.	SC
923	28	Shinnecock Inlet		SA
923	29	Shinnecock Bay		SA
923	30	Taylor Creek	Enters Shinnecock Bay at extreme easterly point.	SA
923	31	Heady Creek	Enters Shinnecock Bay from north near easterly end.	SA
923	33	Tribs. of Mecox Bay	Enter Mecox Bay from north at northeastern point of bay. Old Fort Pond (P 821). Middle Pond (P 823). Far Pond (P 824).	SA
923	34	Shinnecock Canal	From Shinnecock Bay to locks.	SC
923	35	Trib. of Shinnecock Bay	Enters bay from north approximately 0.5 mile northwest of Ponquogue Point.	SC
923	36	Trib. of Mecox Bay	Enters Mecox Bay from north approximately 0.7 mile northwest of	SA

			Ponquogue Point. Penny Pond (P 825).	
923	37	Wells Creek	Enters Shinnecock Bay from north approximately 1.0 mile northwest of Ponquogue Point.	SC
923	38	Smith Creek	Enters Shinnecock Bay from north of East Point.	SA
923	39	Tiana Bay		SA
923	40	Trib. of Tiana Bay	Enters Tiana Bay at northerly point.	SA
923	42	Trib. of Shinnecock Bay	Enters Shinnecock Bay from west approximately 0.75 mile north of Pine Neck Point.	SC
923	43	Weesuck Creek	Enters Shinnecock Bay from north at easterly edge of East Quogue. From mouth to Weesuck Avenue.	SA
923	44	Weesuck Creek	From Weesuck Avenue to P 831b.	SC
923	46	Trib. of Shinnecock Bay	Enters Shinnecock Bay from west approximately 0.4 mile north of Phillips Point.	SC
923	47	Phillips Creek	Enters Shinnecock Bay from northwest just west of Phillips Point. From mouth to end of Breeze Point Road.	SA
923	48	Phillips Creek	From Breeze Point Road to head of tidewater.	SC
923	49	Stone Creek	Enters Phillips Creek from west just above mouth.	SB
923	51	Penniman Creek	Enters Shinnecock Bay at easterly end of Quogue Canal.	SA
923	52	Quogue Canal	Located between Shinnecock Bay and Quantuck Bay.	SA
923	53	Ogden Pond	Enters Quogue Canal from north in southerly edge of Quogue.	SA
923	54	Quantuck Bay		SA
923	55	Trib. of Quantuck Bay	Enters Quantuck Bay from north directly north of westerly end of Quogue Canal.	SC
923	57	Quantuck Creek	Enters Quantuck Bay from north. From mouth to Route 27.	SA
923	58	Quantuck Creek	From Route 27 to outlet of P 835a just north of Long Island Railroad.	SC

923	62	Aspatuck River	Enters Quantuck Bay from west between Exchange Point and Quiogue Point. Mouth to Main Road.	SA
923	63	Aspatuck River	From Main Road to outlet of P 836a.	SC
923	65	Quantuck Canal including bay areas	Between Quantuck Bay and Potunk Point.	SA
923	66	Subtrib. of Quantuck Canal	Trib. of small bay which surrounds Reedy Island and is at westerly end of Quantuck Canal. Enters bay from north.	SC
924	1	Long Island Sound	All waters of Long Island Sound in New York State, east of a line running north from Luce Landing to the New York- Connecticut boundary and north of a line extending from Orient Point, through Plum Island, to Great Gull Island.	SA
924	2	Trib. of Long Island Sound		SC
924	5	Mattituck Creek		SA
924	6	Trib. of Mattituck Creek	From mouth to Reeve Avenue bridge.	SA
924	7	Trib. of Mattituck Creek	Tidal portion.	SC
924	12	Goldsmith Inlet		SA
924	15	Tribs. of Long Island Sound		SC
924	16	Gardiners Bay	East of a line extending from Cleaves Point to Hay Beach Point on North Fork and east of a line extending from Mashomack Point to Barcelona Point on South Fork, to a line running south from Plum Island through Gardiners Island to Alberts Landing, including Orient Harbor, Long Beach Bay, Northwest Harbor.	SA
924	17	Long Beach Bay	North of a line extending from Browns Point to Orient State Park. Includes Little Bay and Narrow River. (Part of Gardiners Bay.)	SA
924	18	Orient Harbor	North of a line running from Cleaves Point to Long Beach Point. (Part of Gardiners Bay.)	SA
924	19	Tribs. of Gardiners Bay	Tidal portion.	SC
924	21	Trib. of Gardiners Bay		SA
924	22	Dam Pond		SA
924	23	Marion Lake	Northeast of bridge.	SA



924	24	Marion Lake	Southwest of bridge.	SC
924	25	Spring Pond		SA
924	26	Trib. of Gardiners Bay		SC
924	27	Coecles Inlet	Northwest of a line running between Reel Point and Sungic Point.	SA
924	28	Trib. of Gardiners Bay		SC
924	30	Trib. of Gardiners Bay		SC
924	31	Northwest Harbor	East of a line running from Cedar Point to Barcelona Point.	SA
924	32	Northwest Creek		SA
924	33	Trib. of Gardiners Bay	Tidal portion.	SC
924	35	Alewife Pond		SC
924	38	Threemile Harbor		SA
924	39	Hands Creek		SC
924	41	Hog Creek		SA
924	42	Acabonack Harbor		SA
924	43	Shelter Island Sound	All waters east from a line extending south from Cedar Beach Point to Jessup Neck, to a line extending from Cleaves Point to Hay Beach Point on the North Fork and from Mashomack Point to Barcelona Point on the South Fork, including Noyack Bay, Sag Harbor Bay.	SA
924	44	Crab Creek		SC
924	47	Dering Harbor	South of a line running from Dering Point to Shelter Island Ferry.	SA
924	48	Chase Creek		SC
924	50	Gardiners Creek		SC
924	52	Trib. of Shelter Island Sound		SC
924	53	Trib. of Shelter Island Sound		SC
924	54	Trib. of Shelter Island Sound		SC
924	55	West Neck Harbor	North of a line running from West Neck Point to Wards Point.	SA
924	56	Dickerson Creek		SA
924	58	Menantic Creek		SA
924	59	West Neck Creek and Bay		SA
924	61	Gull Pond		SC
924	62	Stirling Creek and Basin		SA
924	63	Trib. of Shelter Island Sound		SC
924	64	Trib. of Shelter Island Sound	Tidal portion.	SC

924	67	Moore's Drain	Tidal portion.	SC
924	70	Trib. of Shelter Island Sound		SC
924	71	Trib. of Shelter Island Sound		SC
924	72	Trib. of Shelter Island Sound		SA
924	74	Trib. of Shelter Island Sound		SC
924	75	Trib. of Shelter Island Sound		SA
924	76	Hashamomuck Pond		SA
924	78	Trib. of Shelter Island Sound		SC
924	79	Town Creek		SA
924	80	Jockey Creek	Below Oaklawn Avenue bridge.	SA
924	81	Jockey Creek	Above Oaklawn Avenue bridge.	SC
924	82	Goose Creek		SA
924	84	Trib. of Shelter Island Sound		SC
924	85	Noyack Creek		SA
924	88	Mill Creek		SC
924	90	Trib. of Shelter Island Sound		SC
924	91	Subtrib. of Shelter Island Sound		SC
924	93	Trib. of Shelter Island Sound		SC
924	94	Trib. of Shelter Island Sound		SC
924	96	Trib. of Shelter Island Sound	P 696 is fresh pond.	SC
924	97	Sag Harbor	Harbor, northeast of Sag Harbor - North Haven bridge to breakwater and a line extending from breakwater to trib. 130.	SA
924	98	Sag Harbor Cove	All of cove southwest of Sag Harbor - North Haven bridge.	SA
924	99	Trib. of Shelter Island Sound		SC
924	101	Ligonee Brook	Mouth to Brick Kiln Road.	SC
924	110	Trib. of Shelter Island Sound		SC
924	111	Subtrib. of Shelter Island Sound		SC
924	112	Trib. of Shelter Island Sound	Tidal portion.	SC
924	115	Trib. of Shelter Island Sound		SC
924	116	Little Peconic Bay	From a line extending southerly from New Suffolk through Robins Island to Cow Neck Point and east to a line running from Cedar Beach Point to Jessup Neck and including Cutchogue Harbor.	SA
924	117	Cedar Beach Creek		SA

924	118	Tribs. of Little Peconic Bay		SC
924	120	Corey Creek		SA
924	121	Richmond Creek		SA
924	122	Little Creek		SA
924	122.1	Cutchogue Harbor	Part of Little Peconic Bay - north of a line running from New Suffolk to Nassau Point.	SA
924	123	Tribs. of Little Peconic Bay		SA
924	124	Mud-East Creeks		SA
924	125	Wickam Creek		SA
924	126	Trib. of Little Peconic Bay		SC
924	128	Trib. of Little Peconic Bay		SC
924	130	North Sea Harbor		SA
924	131	Davis Creek		SA
924	132	Turtle Cove		SA
924	133	Fish Cove		SA
924	134	Trib. of North Sea Harbor	Tidal portion.	SC
924	138	Trib. of Little Peconic Bay	Wooley Pond (P 665).	SA
924	140	Trib. of Little Peconic Bay	Fresh Pond (P 667).	SC
924	142	Great Peconic Bay	From a line extending southerly from Miamogue Point to Red Cedar Point, east to a line extending southerly from New Suffolk through Robins Island to Cow Neck Point.	SA
924	143	West Creek		SA
924	144	Trib. of West Creek	Tidal portion.	SC
924	147	Downs Creek	Tidal portion.	SA
924	149	Halls Creek	Tidal portion.	SA
924	152	Deep Hole Creek		SA
924	153	Trib. of Deep Hole Creek		SA
924	155	Trib. of Great Peconic Bay	Tidal portion.	SA
924	157	Subtrib. of Great Peconic Bay		SC
924	160	Trib. of Great Peconic Bay	Tidal portion.	SC
924	163	Brush Creek	Tidal portion.	SC
924	165	Trib. of Great Peconic Bay		SC
924	166	Trib. of Great Peconic Bay	Tidal portion.	SC
924	169	Red Creek Pond		SA
924	171	Trib. of Great Peconic Bay		SA
924	172	Shinnecock Canal	From Shinnecock Light to locks.	SC
924	172.1	Trib. of Great Peconic Bay		SA
924	173	Cold Spring Pond		SA

924	174	Trib. of Cold Spring Pond (tidal portion)	Tidal portion. Freshwater portion.	SC*
924	175	Sebonac Creek		SA
924	176	Bullhead Bay		SA
924	177	Little Sebonac Creek		SA
924	178	Scallop Pond		SA
924	180	Block Island Sound	All waters within New York State, east of a line running from Plum Island through Gardiners Island to Alberts Landing, including Napeague Bay, Napeague Harbor and Fort Pond Bay.	SA
924	181	Trib. of Block Island Sound	From mouth to inlet of P 749.	SC
924	183	Napeague Harbor	Part of Block Island Sound, southeast of a line running from Goff Point to Hicks Island.	SA
924	184	Napeague Pond		SA
924	188	Montauk Harbor		SA
924	190	Little Reed Pond		SC
924	192	Oyster Pond		SA
924	193	Tribs. of Block Island Sound		SC
924	194	Atlantic Ocean	From a line running southerly from Mecox Coast Guard Station, east to Montauk Point and extending three miles from shore.	SA
924	199	Georgica Pond		SA
924	202	Sagaponack Pond		SA
924	207	Subtrib. of Sagaponack Pond		SC
924	209.1	Tribs. of Gardiners Island	Tidal portions.	SA
924	209.2	Ponds and streams on Gardiners Island	Tidal portions.	SC
924	211	Bench Pond		SA
924	212	Island Pond		SA
925	1	Long Island Sound	East from Nassau-Suffolk county line to a line running north from Miller Place Beach and north to the New York-Connecticut boundary.	SA
925	2	Cold Spring Harbor	Within Suffolk County including Inner Harbor.	SA
925	7	Trib. of Cold Spring Harbor	Tidal portion.	SC
925	9	Trib. of Cold Spring Harbor		SC
925	10	Tribs. of Cold Spring Harbor		SA
925	12	Unnamed pond		SC

925	13	Huntington Bay	Area bounded on west by a line running south from East Beach, on the east by a line running south from West Beach and on the north by a line running east from East Fort Point.	SA
925	15	Lloyd Harbor	Waters east of a line running south from East Beach.	SA
925	16	Huntington Harbor	South of a line running from Wendower Road to Elbertsons Point.	SA
925	17	Huntington Harbor	Remainder.	SA
925	22	Northport Bay	East of a line running south from West Beach excluding Centerport Harbor and Northport Harbor.	SA
925	23	Centerport Harbor	Southeast of a line running west from land spit, including Mill Pond (P 240b).	SA
925	24	Trib. of Centerport Harbor		SC
925	27	Northport Harbor	Waters south of a line running west from Bluff Point.	SA
925	30	Trib. of Long Island Sound		SA
925	33	Crab Meadow Brook	From mouth to trib. 1.	SA
925	37	Sunken Meadow Creek	Tidal portion.	SC
925	40	Nissequogue River	From mouth to P 288.	SC
925	43	Trib. of Nissequogue River	Tidal portion.	SC
925	59	Smithtown Bay	Waters south of a line running between mouth of Crab Meadow Brook and Crane Point.	SA
925	60	Stony Brook Harbor		SA
925	64	West Meadow Creek		SA
925	66	Trib. of Long Island Sound	Trib. of Long Island Sound	SA
925	67	Flax Pond		SA
925	68	Port Jefferson Harbor	From harbor entrance portion south to a line running between LILCO bulkhead and beach house at end of Beach Road, Belle Terre; excluding Setauket Harbor and Conscience Bay.	SA
925	69	Port Jefferson Harbor	Remainder.	SC
925	71	Setauket Harbor		SA
925	73	Conscience Bay		SA
925	74	Trib. of Conscience Bay	Mouth to outlet of P 340a.	SC
925	79	Mount Sinai Harbor		SA

925	81	Atlantic Ocean	To three miles out, Nassau County line east to line running south of Blue Point and Water Island.	SA
925	82	Great South Bay	Excluding all adjacent creeks and canals.	SA
925	83	Namkee Creek		SC
925	84	Herman's Creek		SC
925	85	Brown Creek	From mouth to outlet of Sayville Mill Pond (P 893).	SC
925	90	Green Creek	Mouth to Montauk Highway.	SC
925	92	Trib. of Green Creek		SC
925	93	Indian Creek		SC
925	95	Tribs. of Great South Bay		SC
925	96	Connetquot River	Mouth to Montauk Highway.	SC
925	98	Tribs. of Connetquot River		SC
925	99	Trib. of Connetquot River	Mouth to Montauk Highway.	SC
925	101	Subtrib. of Connetquot River		SC
925	107	Heckscher Canal		SC
925	108	Quintuck Creek		SC
925	110	Champlin Creek	Mouth to outlet of P 910.	SC
925	115	Tribs. of Great South Bay	Tidal portion.	SC
925	117	Orowoc Creek	From mouth to Montauk Highway.	SC
925	122	Awixa Creek	From mouth to Montauk Highway.	SC
925	124	Penataquit Creek	From mouth to Montauk Highway.	SC
925	126	Watchogue Creek		SC
925	127	Trib. of Great South Bay		SC
925	128	Lawrence Creek	Tidal portion.	SC
925	130	Brightwaters Canal	Tidal portion.	SC
925	135	Thorn Canal	Tidal portion.	SC
925	137	Isbrandsen Canal	Isbrandsen Canal	SC
925	138	Thompsons Creek	From mouth to Montauk Highway.	SC
925	140	Trues Creek	From mouth to Montauk Highway.	SC
925	143	Trib. of Great South Bay		SC
925	144	Willets Creek	From mouth to Montauk Highway.	SC
925	147	Skookwams Creek		SC
925	148	Sampawams Creek	From mouth to Montauk Highway.	SC
925	153	Carlls River	From mouth to Montauk Highway.	SC
925	168	West Babylon Creek	Tidal portions.	SC
925	170	Santapogue Creek	From mouth to Montauk Highway.	SC
925	173	Neguntatogue Creek	From mouth to Montauk Highway.	SC
925	175	Trib. of Great South Bay	From mouth to Montauk Highway.	SC
925	177	Tribs. of Great South Bay	Tribs. of Great South Bay	SC

925	178	Great Neck Creek	From mouth to Montauk Highway.	SC
925	180	Tribs. of Great South Bay		SC
925	181	Howell Creek		SC
925	182	Trib. of Great South Bay		SC
925	183	Woods Creek (Ketchams Creek)	From mouth to Merrick Road.	SC
925	185	Amityville Creek	From mouth to Merrick Road.	SC
925	190	Narrasketuck Creek	Tidal portion within Suffolk County.	SC
935	1	East River (10.1-12.3)	From a line drawn across the river between Stony Point in Bronx County and Lawrence Point in Queens County, to the lines drawn across the river from Hunts Point in Bronx County and Sanford Point in Queens County, intersecting at the easterly point of Rikers Island.	I
935	2	East River (12.3-14.5)	From lines drawn across the river from Hunts Point in Bronx County and Sanford Point in Queens County intersecting at the easterly point of Rikers Island, to Whitestone Bridge connecting Old Ferry Point in Bronx County to Francis Lewis Park in Queens County.	I
935	3	East River (14.5-17.0)	From Whitestone Bridge connecting Old Ferry Point in Bronx County to Francis Lewis Park in Queens County to a line drawn across the river between Throgs Neck Point in Bronx County and Willets Point in Queens County.	SB
935	4	Steinway Creek		SD
935	5	Trib. of East River	Enters stream at Bowery Bay.	SD
935	6	Flushing Creek	Mouth to Tide Gate Bridge in Flushing Meadow Park.	I
935	11	Tribs. of East River	Enter at Powell Cove.	I
935	13	Alley Creek	Mouth to P 113.	I
935	17	Trib. of Little Neck Bay ( <i>tidal portion</i> )	From mouth to sewer terminus. Tidal portion.	I
935	18	Bronx River	Mouth to East Tremont Avenue bridge.	I
935	47	Westchester Creek and Pugsley Creek		I

935	48	Long Island Sound	From a generally north-south line drawn from Throgs Neck Point to Willetts Point to another generally north-south line drawn from Premium Point to Flashing Red Buoy # 2 near Huckleberry Island, thence through Execution Rocks Lighthouse, including Little Neck Bay portion in Queens County, Eastchester Bay in Bronx County and shore waters in Bronx and Westchester Counties within the described portion of the Sound.	SB
935	49	Long Island Sound	From a generally north-south line drawn from Premium Point to Flashing Red Buoy #2 near Huckleberry Island, thence through Execution Rocks Lighthouse to the New York-Connecticut state boundary line within Westchester County, excluding waters within the one-mile square of the sewer outfalls of New Rochelle, Mamaroneck and Blind Brook and the below-described Long Island Sound shore waters of Larchmont Harbor, Milton Harbor, the cove areas reaching from Milton Point to the southern tip of Manursing Island and Port Chester Harbor and adjacent Sound waters.	SA
935	50	Long Island Sound	Waters of the Sound within the one-square-mile area geometrically formed by the sides of a square one mile in length with the south side parallel to the Westchester Nassau county line and which area is located with its center at the terminus of the New Rochelle Water Pollution Control Plant (located about 0.65 mile southeast of Premium Point and 0.9 mile north, east of the northern tip of Huckleberry Island).	SB



935	51	Long Island Sound	Waters of the Sound within the one square-mile area geometrically formed by the sides of a square one mile in length with the south side parallel to the Westchester Nassau county line and which area is located with its center at the terminus of the Mamaroneck Water Pollution Control Plant (located about 1.5 miles southeast of Orienta Point and 1.2 miles southwest of Milton Point).	SB
935	52	Long Island Sound	Waters of the Sound within the one square-mile area geometrically formed by the sides of a square one mile in length with the south side parallel to the Westchester Nassau county line and which area is located with its center at the terminus of the Blind Brook Water Pollution Control Plant (located about 1.2 miles northeasterly of Parsonage Point and 1.0 mile southwesterly of the southeasterly tip of Manursing Island).	SB
935	53	Long Island Sound, Larchmont Harbor	Waters not indexed lying north of a line drawn between Umbrella Point at Larchmont and Edgewater Point on Satans Toe.	SB
935	54	Long Island Sound, Mamaroneck Harbor	Waters not indexed lying northerly of a line drawn in a northeasterly direction from the southern tip of the sea wall at Orienta Point near the Orienta Yacht Club at the foot of Rushmore Avenue in Mamaroneck, to a point on the mainland immediately north of Spike Island at the intersection of the shoreline and the extension of the line to the center gable of a large stone and stucco residence at No. 6 Shore Road in the Greenhaven section within the City of Rye.	SB

935	55	Long Island Sound, Milton Harbor	Waters not indexed lying northerly of a line drawn from the northeastern tip of Maries Neck peninsula and extending southeasterly across the harbor to a point at the intersection of the mainland shore of Pine Neck peninsula and the extension of the line to the center section of the Wainwright House located on Stuyvesant Avenue about 0.3 mile northerly of Milton Point.	SB
935	56	Long Island sound, Unnamed cove areas	Shore waters of the Sound not indexed, lying northerly of lines drawn from Milton Point on Pine Neck to Parsonage Point on Pine Neck; thence from Parsoange Point to the south tip of Pine Island on Pine Neck; thence from the northernmost tip of Pine Island to the light buoy 0.2 mile off Rye Beach; thence to the southern most tip of Manursing Island.	SB
935	56.1	Long Island Sound, off Port Chester Harbor	Waters of the Sound not indexed and within Westchester County lying north of a line projected from the southernmost tip of Manursing Island to the south tip of the southernmost Calf Island in Connecticut and lying south of a line drawn from the northernmost tip of North Manursing Island to Navigation Light at tip of breakwater off Byram Point, Connecticut.	SB
935	57	Long Island Sound, Port Chester Harbor	Waters within Westchester County not indexed, lying westerly of a line drawn from the northernmost tip of North Manursing Island to Navigation Light at tip of breakwater off Byram Point, Connecticut.	SB
935	58	Weir Creek		SB
935	59	Hutchinson River or Eastchester Creek	Mouth to East Colonial Avenue bridge. Givan Creek (trib. 1). Mill Creek (trib. 2).	SB

935	66	Premium River	Mouth to Boston Post Road, Tidal portion. (Remaining portion is sewerred.)	SC
935	69	East Creek	Mouth to Boston Post Road. (Remaining portion is sewerred.)	SC
935	70	Mamaroneck River	Mouth to Boston Post Road, Tidal portion.	SC
935	88	Beaver Swamp Brook ( <i>tidal portion</i> )	From mouth to trib. 1. Tidal portion.	SC
935	93	Otter Creek	Mill Pond (P 1096).	SC
935	101	Playland Lake	Kirby Pond (P 1098e).	SC
935	102	Byram River	Mouth to Boston Post Road.	SC

\* Indicates waters contain a tidal and freshwater portion