

(Part III.A.)

Compliance with this requirement does not preclude, limit, or eliminate any enforcement activity as provided by the Federal and / or State law for the underlying violation. Additionally, if violations of applicable water quality standards occur, then coverage under this *SPDES general permit* may be terminated by the *Department* in accordance with 750-1.21(e), and the *Department* may require an application for an alternative *SPDES general permit* or *individual SPDES permit* may be issued.

B. Impaired Waters

1. Impaired Waters Without Watershed Improvement Strategies or Future TMDLs

If a *small MS4 discharges* a stormwater pollutant of concern (POC) to an *impaired* water listed in Appendix 2, the covered entity must ensure no net increase in its *discharge* of the listed *POC* to that water.

By the dates defined in Appendix 2, covered entities must assess potential sources of discharge of stormwater *POC(s)*, identify potential stormwater pollutant reduction measures, and evaluate their progress in addressing the *POC(S)*. Newly authorized covered entities must perform the above tasks within 5 years after gaining coverage under this *SPDES general permit*. Covered entities must evaluate their *SWMP* with respect to the *MS4's* effectiveness in ensuring there is no net increase discharge of stormwater *POC(s)* to the impaired waters for *storm sewersheds* that have undergone non-negligible changes such as changes to land use and impervious cover greater than one acre, or stormwater management practices during the time the *MS4* has been covered by this *SPDES general permit*. This assessment shall be conducted for the portions of the *small MS4 storm sewershed* that discharge to the listed waters (see Appendix 2). The assessment shall be done using *Department* supported modeling of pollutant loading.

If the modeling shows increases in loading of the *POC*, the *SWMP* must be modified to reduce the loading to meet the no net increase requirement. The subsequent annual reports must contain an assessment of priority stormwater problems, potential management practices that are effective for reduction of stormwater *POC(s)*, and document a gross estimate of the extent and cost of the potential improvements.

2. Watershed Improvement Strategies

The *SWMPs* for covered entities in the watersheds listed below must be modified to comply with the following requirements and the watershed improvement strategies. Covered entities implementing the pollutant-specific *BMPs* in addition to the *BMPs* required of all covered entities will be taking satisfactory steps towards achieving compliance with *TMDL* requirements. Covered entities under the *MS4 SPDES general*

APPENDIX 2: IMPAIRED SEGMENTS AND POLLUTANTS OF CONCERN

COUNTY	WATERBODY NAME	POLLUTANT	DEADLINE
Albany	Ann Lee (Shakers) Pond, Stump Pond	phosphorus	1/8/2013
Albany	Basic Creek Reservoir	phosphorus	1/8/2013
Bronx	Bronx River, Lower	floatables	1/8/2013
Bronx	Bronx River, Lower	pathogen	1/8/2013
Bronx	Bronx River, Middle, and tribs	floatables	1/8/2013
Bronx	Bronx River, Middle, and tribs	pathogen	1/8/2013
Bronx	Eastchester Bay	nitrogen	1/8/2015
Bronx	Eastchester Bay	pathogen	1/8/2015
Bronx	Hutchinson River, Lower, and tribs	floatables	1/8/2013
Bronx	Hutchinson River, Lower, and tribs	oil & grease	1/8/2015
Bronx	Hutchinson River, Lower, and tribs	pathogen	1/8/2015
Bronx	Long Island Sound, Western Portion	nitrogen	1/8/2015
Bronx	Van Cortlandt Lake	phosphorus	1/8/2013
Bronx	Westchester Creek	floatables	1/8/2013
Bronx	Westchester Creek	pathogen	1/8/2015
Broome	Fly Pond, Deer Lake	phosphorus	1/8/2015
Broome	Minor Tribs to Lower Susquehanna (north)	phosphorus	1/8/2015
Broome	Park Creek and tribs	odors, floatables	1/8/2015
Broome	Park Creek and tribs	pathogen	1/8/2013
Broome	Park Creek and tribs	phosphorus	1/8/2015
Broome	Whitney Point Lake/Reservoir	phosphorus	1/8/2013
Dutchess	Fall Kill and tribs	phosphorus	1/8/2013
Dutchess	Hillside Lake	phosphorus	1/8/2013
Dutchess	Wappingers Lake	phosphorus	1/8/2013
Dutchess	Wappingers Lake	silt & sediment	1/8/2013
Erie	Beeman Creek and tribs	pathogen	1/8/2013
Erie	Beeman Creek and tribs	phosphorus	1/8/2013
Erie	Delaware Park Pond	phosphorus	1/8/2015
Erie	Ellicott Creek, Lower, and tribs	phosphorus	1/8/2013
Erie	Ellicott Creek, Lower, and tribs	silt & sediment	1/8/2013
Erie	Green Lake	phosphorus	1/8/2015
Erie	Lake Erie (Main Lake, North)	pathogen	1/8/2015
Erie	Lake Erie (Northeast Shoreline)	pathogen	1/8/2015
Erie	Little Sister Creek, Lower, and tribs	pathogen	1/8/2013
Erie	Little Sister Creek, Lower, and tribs	phosphorus	1/8/2013
Erie	Muddy Creek, Lower, and tribs	pathogen	1/8/2015
Erie	Ransom Creek, Lower, and tribs	pathogen	1/8/2013
Erie	Ransom Creek, Upper, and tribs	pathogen	1/8/2013
Erie	Rush Creek and tribs	pathogen	1/8/2013
Erie	Rush Creek and tribs	phosphorus	1/8/2013
Erie	Scajaquada Creek, Lower, and tribs	floatables	1/8/2015
Erie	Scajaquada Creek, Lower, and tribs	pathogen	1/8/2013

COUNTY	WATERBODY NAME	POLLUTANT	DEADLINE
Erie	Scajaquada Creek, Lower, and tribs	phosphorus	1/8/2015
Erie	Scajaquada Creek, Middle, and tribs	floatables	1/8/2015
Erie	Scajaquada Creek, Middle, and tribs	pathogen	1/8/2015
Erie	Scajaquada Creek, Middle, and tribs	phosphorus	1/8/2015
Erie	Scajaquada Creek, Upper, and tribs	pathogen	1/8/2015
Erie	Scajaquada Creek, Upper, and tribs	phosphorus	1/8/2015
Erie	South Branch Smoke Cr, Lower, and tribs	phosphorus	1/8/2013
Erie	South Branch Smoke Cr, Lower, and tribs	silt & sediment	1/8/2013
Erie	Two Mile Creek and tribs	floatables	1/8/2013
Erie	Two Mile Creek and tribs	pathogen	1/8/2013
Kings	Coney Island Creek	floatables	1/8/2013
Kings	Coney Island Creek	pathogen	1/8/2013
Kings	Erie Basin	cadmium	1/8/2015
Kings	Erie Basin	copper	1/8/2015
Kings	Gowanus Canal	floatables	1/8/2013
Kings	Hendrix Creek	nitrogen	1/8/2013
Kings	Hendrix Creek	floatables	1/8/2013
Kings	Hendrix Creek	pathogen	1/8/2013
Kings	Mill Basin and tidal tribs	floatables	1/8/2013
Kings	Paerdegat Basin	floatables	1/8/2013
Kings	Paerdegat Basin	pathogen	1/8/2015
Kings	Upper New York Bay	cadmium	1/8/2015
Kings	Upper New York Bay	copper	1/8/2015
Monroe	Black Creek, Lower, and minor tribs	phosphorus	1/8/2013
Monroe	Cranberry Pond	phosphorus	1/8/2013
Monroe	Genesee River, Lower, Main Stem	pathogen	1/8/2013
Monroe	Genesee River, Lower, Main Stem	phosphorus	1/8/2013
Monroe	Genesee River, Lower, Main Stem	silt & sediment	1/8/2013
Monroe	Genesee River, Middle, Main Stem	phosphorus	1/8/2013
Monroe	Hundred Acre Pond	pathogen	1/8/2015
Monroe	Larkin Creek and tribs	nutrient	1/8/2015
Monroe	Long Pond	phosphorus	1/8/2013
Monroe	Mill Creek and tribs	nutrient	1/8/2013
Monroe	Mill Creek and tribs	pathogen	1/8/2013
Monroe	Minor Tribs to Irondequoit Bay	pathogen	1/8/2013
Monroe	Minor Tribs to Irondequoit Bay	phosphorus	1/8/2013
Monroe	Rochester Embayment - East	pathogen	1/8/2015
Monroe	Rochester Embayment - East	phosphorus	1/8/2015
Monroe	Rochester Embayment - West	pathogen	1/8/2013
Monroe	Rochester Embayment - West	phosphorus	1/8/2015
Monroe	Shipbuilders Creek and tribs	nutrient	1/8/2013
Monroe	Shipbuilders Creek and tribs	pathogen	1/8/2013
Monroe	Thomas Creek/White Brook and tribs	nutrient	1/8/2013
Nassau	Beaver Lake	silt & sediment	1/8/2015
Nassau	Camaans Pond	phosphorus	1/8/2015
Nassau	Dosoris Pond	pathogen	1/8/2013

COUNTY	WATERBODY NAME	POLLUTANT	DEADLINE
Nassau	East Bay	pathogen	1/8/2013
Nassau	East Rockaway Inlet	pathogen	1/8/2013
Nassau	Glen Cove Creek, Lower, and tribs	copper	1/8/2015
Nassau	Glen Cove Creek, Lower, and tribs	pathogen	1/8/2013
Nassau	Grant Park Pond	phosphorus	1/8/2013
Nassau	Halls Pond	phosphorus	1/8/2015
Nassau	Hempstead Bay	nitrogen	1/8/2013
Nassau	Hempstead Bay	pathogen	1/8/2013
Nassau	Hempstead Harbor, south, and tidal tribs	pathogen	1/8/2013
Nassau	Hempstead Lake	phosphorus	1/8/2013
Nassau	LI Tidal Tribs to South Oyster Bay	pathogen	1/8/2015
Nassau	LI Tribs (fresh) to East Bay	phosphorus	1/8/2013
Nassau	LI Tribs (fresh) to East Bay	silt & sediment	1/8/2013
Nassau	Long Island Sound, Nassau County Waters	nitrogen	1/8/2013
Nassau	Long Island Sound, Nassau County Waters	pathogen	1/8/2013
Nassau	Manhasset Bay, and tidal tribs	nitrogen	1/8/2015
Nassau	Manhasset Bay, and tidal tribs	pathogen	1/8/2013
Nassau	Manhasset Bay, and tidal tribs	pathogen	1/8/2013
Nassau	Massapequa Creek and tribs	nutrient	1/8/2015
Nassau	Massapequa Creek and tribs	pathogen	1/8/2015
Nassau	Middle Bay	pathogen	1/8/2013
Nassau	Mill Neck Creek and tidal tribs	pathogen	1/8/2013
Nassau	Reynolds Channel, east	pathogen	1/8/2013
Nassau	Silver Lake, Lofts Pond	phosphorus	1/8/2015
Nassau	South Oyster Bay	pathogen	1/8/2013
Nassau	Woodmere Channel	pathogen	1/8/2013
New York	East River, Lower	floatables	1/8/2013
New York	Harlem River	floatables	1/8/2013
Niagara	Bergholtz Creek and tribs	pathogen	1/8/2013
Niagara	Bergholtz Creek and tribs	phosphorus	1/8/2013
Niagara	Hyde Park Lake	phosphorus	1/8/2015
Niagara	Lake Ontario Shoreline, Western	phosphorus	1/8/2015
Niagara	Niagara River, Lower, Main Stem	PAHs	1/8/2015
Niagara	Niagara River, Upper, Main Stem	PAHs	1/8/2015
Oneida	Ballou, Nail Creeks and tribs	phosphorus	1/8/2013
Oneida	Mohawk River, Main Stem	copper	1/8/2013
Oneida	Mohawk River, Main Stem	floatables	1/8/2013
Oneida	Mohawk River, Main Stem	floatables	1/8/2013
Oneida	Mohawk River, Main Stem	pathogen	1/8/2013
Oneida	Mohawk River, Main Stem	pathogen	1/8/2013
Oneida	Utica Harbor	floatables	1/8/2013
Oneida	Utica Harbor	pathogen	1/8/2013
Oneida	Utica Harbor	PCBs,PAHs	1/8/2015
Onondaga	Bloody Brook and tribs	pathogen	1/8/2013
Onondaga	Harbor Brook, Lower, and tribs	pathogen	1/8/2013
Onondaga	Harbor Brook, Lower, and tribs	phosphorus	1/8/2013

COUNTY	WATERBODY NAME	POLLUTANT	DEADLINE
Onondaga	Ley Creek and tribs	pathogen	1/8/2013
Onondaga	Ley Creek and tribs	phosphorus	1/8/2013
Onondaga	Limestone Creek, Lower, and minor tribs	pathogen	1/8/2013
Onondaga	Minor Tribs to Onondaga Lake	pathogen	1/8/2013
Onondaga	Minor Tribs to Onondaga Lake	phosphorus	1/8/2013
Onondaga	Ninemile Creek, Lower, and tribs	pathogen	1/8/2013
Onondaga	Ninemile Creek, Lower, and tribs	phosphorus	1/8/2013
Onondaga	Onondaga Creek, Lower, and tribs	pathogen	1/8/2013
Onondaga	Onondaga Creek, Lower, and tribs	phosphorus	1/8/2013
Onondaga	Onondaga Creek, Lower, and tribs	turbidity	1/8/2015
Onondaga	Onondaga Creek, Middle, and tribs	pathogen	1/8/2013
Onondaga	Onondaga Creek, Middle, and tribs	phosphorus	1/8/2013
Onondaga	Onondaga Creek, Middle, and tribs	turbidity	1/8/2013
Onondaga	Onondaga Creek, Upper, and minor tribs	turbidity	1/8/2013
Onondaga	Onondaga Lake, northern end	mercury	1/8/2015
Onondaga	Onondaga Lake, northern end	phosphorus	1/8/2013
Onondaga	Onondaga Lake, southern end	mercury	1/8/2015
Onondaga	Onondaga Lake, southern end	pathogen	1/8/2013
Onondaga	Onondaga Lake, southern end	phosphorus	1/8/2013
Onondaga	Seneca River, Lower, Main Stem	pathogen	1/8/2013
Ontario	Great Brook and minor tribs	phosphorus	1/8/2013
Ontario	Great Brook and minor tribs	silt & sediment	1/8/2013
Ontario	Honeoye Lake	phosphorus	1/8/2013
Orange	Monhagen Brook and tribs	phosphorus	1/8/2015
Orange	Orange Lake	phosphorus	1/8/2015
Orange	Quaker Creek and tribs	flow	1/8/2015
Oswego	Lake Neatahwanta	pathogen	1/8/2015
Oswego	Lake Neatahwanta	phosphorus	1/8/2013
Putnam	Lake Carmel	phosphorus	1/8/2013
Putnam	Minor Tribs to Croton Falls Reservoir	phosphorus	1/8/2015
Putnam	Palmer Lake	phosphorus	1/8/2015
Queens	Alley Creek/Little Neck Bay Trib	floatables	1/8/2013
Queens	Atlantic Ocean Coastline	pathogen	1/8/2015
Queens	Bergen Basin	floatables	1/8/2013
Queens	Bergen Basin	nitrogen	1/8/2013
Queens	Bergen Basin	pathogen	1/8/2013
Queens	East River, Upper	floatables	1/8/2013
Queens	East River, Upper	floatables	1/8/2013
Queens	Flushing Creek/Bay	floatables	1/8/2013
Queens	Flushing Creek/Bay	nitrogen	1/8/2013
Queens	Jamaica Bay, Eastern, and tribs (Queens)	floatables	1/8/2013
Queens	Jamaica Bay, Eastern, and tribs (Queens)	nitrogen	1/8/2013
Queens	Jamaica Bay, Eastern, and tribs (Queens)	pathogen	1/8/2013
Queens	Little Neck Bay	pathogen	1/8/2013
Queens	Newtown Creek and tidal tribs	floatables	1/8/2013
Queens	Shellbank Basin	nitrogen	1/8/2013

COUNTY	WATERBODY NAME	POLLUTANT	DEADLINE
Queens	Spring Creek and tribs	floatables	1/8/2013
Queens	Spring Creek and tribs	pathogen	1/8/2013
Queens	Thurston Basin	floatables	1/8/2013
Rensselaer	Nassau Lake	phosphorus	1/8/2015
Richmond	Arthur Kill (Class I) and minor tribs	floatables	1/8/2013
Richmond	Grasmere, Arbutus and Wolfes Lakes	phosphorus	1/8/2013
Richmond	Kill Van Kull	floatables	1/8/2013
Richmond	Lemon Creek, Upper, and tribs	pathogen	1/8/2015
Richmond	Minor Staten Island Tribs, Upper	pathogen	1/8/2015
Richmond	Minor Staten Island Tribs, Upper	pathogen	1/8/2015
Richmond	Newark Bay	floatables	1/8/2013
Richmond	Raritan Bay (Class I)	metals	1/8/2015
Richmond	Raritan Bay (Class SA)	metals	1/8/2015
Richmond	Raritan Bay (Class SA)	pathogen	1/8/2013
Richmond	Raritan Bay (Class SB)	metals	1/8/2015
Rockland	Congers Lake, Swartout Lake	phosphorus	1/8/2015
Rockland	Sparkill Creek, Lower	pathogen	1/8/2015
Saratoga	Dwaas Kill and tribs	Phosphorus	1/8/2013
Saratoga	Dwaas Kill and tribs	silt & sediment	1/8/2013
Saratoga	Tribs to Lake Lonely	pathogen	1/8/2013
Saratoga	Tribs to Lake Lonely	Phosphorus	1/8/2013
Saratoga	Upper Hudson, Main Stem	mercury	1/8/2015
Saratoga	Upper Hudson, Main Stem	mercury	1/8/2015
Schenectady	Collins Lake	phosphorus	1/8/2013
Schenectady	Duane Lake	phosphorus	1/8/2015
Schenectady	Mariaville Lake	phosphorus	1/8/2015
Suffolk	Beach/Island Ponds, Fishers Island	pathogen	1/8/2013
Suffolk	Canaan Lake	silt & sediment	1/8/2013
Suffolk	Champlain Creek, Upper, and tribs	thermal impact	1/8/2015
Suffolk	Dering Harbor	pathogen	1/8/2013
Suffolk	Flax Pond	pathogen	1/8/2015
Suffolk	Forge River, Lower and Cove	pathogen	1/8/2013
Suffolk	Fresh Pond	mercury	1/8/2015
Suffolk	Great Cove	pathogen	1/8/2013
Suffolk	Great South Bay, East	nitrogen	1/8/2015
Suffolk	Great South Bay, Middle	nitrogen	1/8/2015
Suffolk	Great South Bay, West	nitrogen	1/8/2015
Suffolk	Lake Capri	cadmium	1/8/2015
Suffolk	Lake Montauk	pathogen	1/8/2015
Suffolk	Lake Ronkonkoma	pathogen	1/8/2013
Suffolk	Lake Ronkonkoma	phosphorus	1/8/2013
Suffolk	Long Island Sound, Suffolk Co, Central	pathogen	1/8/2015
Suffolk	Long Island Sound, Suffolk County, West	nitrogen	1/8/2015
Suffolk	Mattituck (Marratooka) Pond	metals	1/8/2015
Suffolk	Mattituck (Marratooka) Pond	pathogen	1/8/2013
Suffolk	Mattituck (Marratooka) Pond	phosphorus	1/8/2013

COUNTY	WATERBODY NAME	POLLUTANT	DEADLINE
Suffolk	Meetinghouse/Terrys Creeks and tribs	nutrient	1/8/2013
Suffolk	Meetinghouse/Terrys Creeks and tribs	pathogen	1/8/2013
Suffolk	Mill and Seven Ponds	phosphorus	1/8/2015
Suffolk	Millers Pond	phosphorus	1/8/2015
Suffolk	Moriches Bay, West	nitrogen	1/8/2015
Suffolk	Mt Sinai Harbor and tidal tribs	pathogen	1/8/2015
Suffolk	Mud/East Creeks and tribs	pathogen	1/8/2015
Suffolk	Nicoll Bay	pathogen	1/8/2013
Suffolk	Orowoc Creek, Upper, and tribs	nutrient	1/8/2015
Suffolk	Oyster Pond/Lake Munchogue	pathogen	1/8/2013
Suffolk	Phillips Creek, Lower, and tidal tribs	pathogen	1/8/2013
Suffolk	Quogue Canal	pathogen	1/8/2013
Suffolk	Sampawams Creek, Upper, and tribs	flow	1/8/2015
Suffolk	Sampawams Creek, Upper, and tribs	nutrient	1/8/2015
Suffolk	Scallop Pond	pathogen	1/8/2013
Suffolk	Shinnecock Bay (and Inlet)	nitrogen	1/8/2015
Suffolk	Smithtown Bay	nitrogen	1/8/2015
Suffolk	Spring Pond	pathogen	1/8/2015
Suffolk	Tidal tribs to West Moriches Bay	Nitrogen	1/8/2013
Suffolk	Tidal tribs to West Moriches Bay	pathogen	1/8/2013
Suffolk	Tuthill, Harts, Seatuck Coves	pathogen	1/8/2015
Suffolk	Wickham Creek and tribs	pathogen	1/8/2015
Tompkins	Cayuga Lake, Southern End	pathogen	1/8/2013
Tompkins	Cayuga Lake, Southern End	phosphorus	1/8/2013
Tompkins	Cayuga Lake, Southern End	silt & sediment	1/8/2013
Tompkins	Owasco Inlet, Upper, and tribs	phosphorus	1/8/2015
Warren	Lake George	silt & sediment	1/8/2013
Warren	Tribs to L.George, Village of L George	silt & sediment	1/8/2013
Washington	Lake Champlain, South Bay	phosphorus	1/8/2013
Washington	Tribs to L.George, East Shore	silt & sediment	1/8/2013
Washington	Wood Cr/Champlain Canal and minor tribs	pathogen	1/8/2015
Washington	Wood Cr/Champlain Canal and minor tribs	phosphorus	1/8/2015
Wayne	Blind Sodus Bay	phosphorus	1/8/2013
Wayne	Port Bay	phosphorus	1/8/2013
Westchester	Blind Brook, Lower	silt & sediment	1/8/2013
Westchester	Blind Brook, Upper, and tribs	silt & sediment	1/8/2013
Westchester	Bronx River, Upper, and tribs	pathogen	1/8/2013
Westchester	Byram River, Lower	pathogen	1/8/2013
Westchester	Hutchinson River, Middle, and tribs	oil & grease	1/8/2013
Westchester	Hutchinson River, Middle, and tribs	pathogen	1/8/2013
Westchester	Kisco River, Upper, and tribs	phosphorus	1/8/2015
Westchester	Lake Lincolndale	phosphorus	1/8/2013
Westchester	Lake Meahagh	phosphorus	1/8/2013
Westchester	Lake Mohegan	phosphorus	1/8/2015
Westchester	Lake Shenorock	phosphorus	1/8/2015
Westchester	Larchmont Harbor	floatables	1/8/2013

COUNTY	WATERBODY NAME	POLLUTANT	DEADLINE
Westchester	Larchmont Harbor	pathogen	1/8/2013
Westchester	Long Island Sound, Westchester Co Waters	nitrogen	1/8/2013
Westchester	Long Island Sound, Westchester Co Waters	pathogen	1/8/2013
Westchester	Mamaroneck Harbor	floatables	1/8/2013
Westchester	Mamaroneck Harbor	pathogen	1/8/2013
Westchester	Mamaroneck River, Lower	silt & sediment	1/8/2013
Westchester	Mamaroneck River, Upper, and minor tribs	silt & sediment	1/8/2013
Westchester	Milton Harbor	floatables	1/8/2013
Westchester	Milton Harbor	pathogen	1/8/2013
Westchester	New Rochelle Harbor	floatables	1/8/2015
Westchester	New Rochelle Harbor	nitrogen	1/8/2013
Westchester	New Rochelle Harbor	pathogen	1/8/2013
Westchester	Peach Lake	pathogen	1/8/2013
Westchester	Peach Lake	phosphorus	1/8/2013
Westchester	Port Chester Harbor	floatables	1/8/2013
Westchester	Port Chester Harbor	pathogen	1/8/2013
Westchester	Reservoir No.1 (Lake Isle)	phosphorus	1/8/2015
Westchester	Saw Mill River, Lower, and tribs	floatable	1/8/2015
Westchester	Saw Mill River, Lower, and tribs	pathogen	1/8/2015
Westchester	Saw Mill River, Lower, and tribs	phosphorus	1/8/2015
Westchester	Saw Mill River, Middle, and tribs	floatables	1/8/2015
Westchester	Saw Mill River, Middle, and tribs	pathogen	1/8/2015
Westchester	Saw Mill River, Middle, and tribs	phosphorus	1/8/2015
Westchester	Sheldrake River and tribs	phosphorus	1/8/2013
Westchester	Sheldrake River and tribs	silt & sediment	1/8/2013
Westchester	Silver Lake	phosphorus	1/8/2015
Westchester	Teatown Lake	phosphorus	1/8/2015
Westchester	Truesdale Lake	phosphorus	1/8/2015
Westchester	Wallace Pond	phosphorus	1/8/2015

New segments are highlighted.