

# **Published Articles**

# DEP Proposed Upgrade of NJ Water Bodies to Category One Will Trigger Significant Restrictions on Neighboring Land Use

Daniel Flynn and Gary S. Forshner *Greenbaum, Rowe, Smith & Davis LLP Client Alert*March 11, 2019

On March 4, 2019, the New Jersey Department of Environmental Protection (DEP) published a proposal to amend the Surface Water Quality Standards to elevate 749 river miles of New Jersey water bodies to Category One. Category One waters are protected from any measurable change to the existing water quality because of their exceptional ecological significance, or their significance as an exceptional fisheries resource.

DEP has scheduled a hearing on the proposal for **April 8, 2019**. Comments on the proposed amendment are due to DEP by **May 3, 2019**.

An upgrade to Category One status will result in significant increases in restrictions for properties located in the vicinity of these rivers. Most notably, Category One rivers have a 300-foot buffer, which results in large areas of virtually undevelopable land. The Category One classification also extends to the river's tributaries and tributaries of tributaries.

Any person owning property alongside one of these rivers or their tributaries should carefully review the proposed amendment to assess the impact and consider submitting comments to DEP or challenging the designation.

The water bodies affected by the proposed amendment are as follows:

#### **Atlantic Coastal Basin**

Tuckerton Creek

Segment from the Pinelands Area Boundary to Pohatcong Lake including all tributaries.

Westecunk Creek

Segment from the Pineland Area boundary to Uriah Branch (a tributary to Westecunk Creek), including all tributaries.

# **Upper Delaware River Basin**

Beaver Brook

Segment from Honey Run to the Pequest River, and



The tributary East of Mununka Chunk.

#### Blair Creek

Entire length of Blair Creek, including all tributaries.

# Brookaloo Swamp

Entire length of Brookaloo Swamp between Beaver Brook and Honey run

#### Furnace (Oxford) Brook

Segment from the railroad bridge to the Pequest River, including all tributaries.

# Jacksonburg Creek

Entire length, including tributaries.

# Jacobs Creek

Segment from its source to Woolsey Brook, including all tributaries.

#### Lubbers Run

Entire length, including all tributaries.

# Mountain Lake Brook

Portion running from the Lake Bog Preserve Boundary to the Pequest River.

# Paulins Kill

Segment from the Balesville dam to Parson Road Segment from Paulins Kill Lake dam to Jacksonburg Creek, including all tributaries except Blair Creek and Pond Brook,

Segment from Warbase Junction Road to the confluence with East Branch,

Segment Paulins Kill mainstem from the confluence of East and West Branches to Route 15 bridge, and Segment of the Paulins Kill mainstem from Paulins Kill Lake dam to the Delaware River including all tributaries.

# Pequest River

Segment from Kymer Brook to Trout Brook, including all tributaries,

Segment from the downstream most Pequest Wildlife Management Area boundary to the Delaware River, Segment from the Long Bridge Road northern crossing to an unnamed tributary that flows into the river on its eastern side just below Route 80 in Warren County, including all unnamed tributaries, and Segment from Route 46 crossing to the Lehigh and Hudson River railway bridge in Warren County.

#### Pond Brook

Entire length of Pond Brook, from Swartswood Lake to the Paulins Kill.



Swartswood Creek

Entire length, including all tributaries.

Weldon Brook

From source to, but not including Lake Sawnee, and All tributaries for this segment.

#### **Lower Delaware River Basin**

Blackwater Branch

Segment from Pine Branch to Maurice river, including all tributaries.

Burnt Mill Branch

Segment from Burnt Mill Pond to confluence with the Maurice River, including all tributaries to this segment.

Cohansey River

Segment from Finely Road to Loper Run in Cumberland County, including all unnamed tributaries.

Cooper River

Segment from the Route 30 crossing to the confluence with the Delaware River in Camden County.

Crystal Creek

Segment from Route 130 to the Delaware River in Burlington County.

Fishing Creek

Segment from the source to Fulling Mill Stream, including all tributaries.

Green Branch

Entire length, including all tributaries.

Indian Run

Segment from Olivet Road to the confluence with Muddy Run, including all tributaries.

Little Robin Branch

Entire length.

Manantico Creek

Segment from Mays Landing Road to the confluence with Berryman Branch, including all tributaries.

Maurice River

Segment from West Sherman Avenue to Union Lake Dam in Cumberland County, and Segment from the confluence with Green Branch to Sherman Avenue (downstream of Union Lake Wildlife Management Area), including all unnamed tributaries.



# Muddy Run

Segment from Olivet Road to Parvin State Park, including Centerton Pond and all unnamed tributaries, and

Segment from Landis Avenue to Maurice Road outside the boundaries of Union Lake

#### North Run

Segment of the tributary to North Run that originates North East of Wrightstown Borough in Burlington County, from source to the Pinelands Area Boundary.

#### Oldmans Creek

Segment from source to the eastern boundary of the Harrisonville Lake Wildlife Management Area.

#### Old Robins Branch

Entire segment outside the Pinelands Area.

#### Raccoon Creek

Entire length of the tributary that originates at South Harrison in Gloucester County, including Lake Basgalore and all tributaries.

# Salem River

Portion that runs from Mill Street to Chestnut Run, and

Tributary to the most downstream segment of the Salem River, originating at Pilesgrove in Salem County, including all tributaries.

# Still Run

Segment from source to Silver Lake, including all tributaries.

# Woodbury Creek

Segment from Hessian Run to the Delaware River including all tributaries in Gloucester County.

# Passaic, Hackensack, and New York Harbor Complex Basin

# Ramapo River

Portion from Patriots Way bridge to Little Pond Brook in Bergen County, including all unnamed tributaries.

### Whippany River

Segment from Whitehead Road bridge to Gillespie Hill tributary, including all tributaries to that segment.

# **Upper Raritan River Basin**

# Lamington River

Segment from Camp Brady Bridge to the confluence with Cold Brook in Hunterdon County, including all



tributaries, and

All unnamed tributaries along the Lamington River between the Route 206 bridge and the confluence of Rinehart Brook.

Neshanic River

Segment from Back Brook to South Branch Raritan River, including all tributaries, and Tributary known as Third Neshanic River, including all tributaries except the tributary originating east of Sergeantsville.

Pleasant Run

Segment from source in Readington to Old York Road, including all tributaries.

Prescott Brook

Entire length, including all tributaries.

North Branch Raritan River

Segment from Route 512 bridge to Mine Brook, including all tributaries.

South Branch Raritan River Segment from the County Route 512 Bridge to Spruce Run, including all tributaries, and

Segment from County Route 613 bridge on Main Street between Raritan and Readington Townships, to the confluence of the Neshanic River, including all tributaries.

Rock Brook

Segment from source to Camp Meeting Road in Montgomery Township, including all tributaries.

Turtleback Brook

Entire length.

# **Wallkill River Basin**

Beaver Run

All tributaries, including tributaries that originate in Wantage Township.

Clove Brook

Segment from the source of the brook to its confluence with an unnamed tributary originating from south of Mt. Salem, including all tributaries.

West Branch Papakating Creek

Segment from Libertyville tributary to its confluence with Papakating Creek, as well as the two tributaries immediately west of Plumbsock.



Rutgers Creek

All the tributaries.

# Wallkill River

Portion between Glenwood road to the confluence with Wantage Brook in Sussex County, including all unnamed tributaries, and Entire length of standalone tributary that is located South of Pimple Hills in Sussex County, and

Segment from Beaver Run to the Papakating Creek.

If you have any questions regarding the issues discussed in this Alert, please contact the authors, **Daniel Flynn** and **Gary S. Forshner**.