Association of State Wetland Managers

Understanding the Final Clean Water Rule and Changes to CWA Jurisdiction Included in Senate Bill 1140

Welcome!

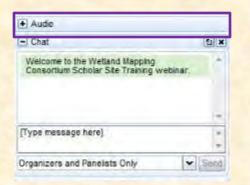


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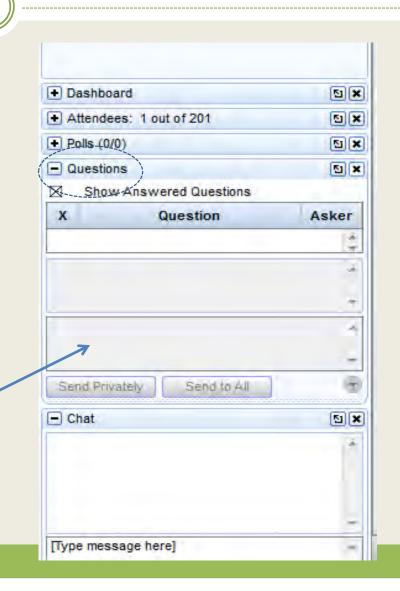
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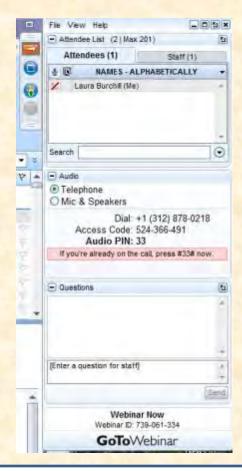




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Presenters

- Roy Gardner, Professor of Law and Director, Institute for Biodiversity Law and Policy
- Kim Diana Connolly, Professor, Director of Clinical Legal Education, Vice Dean for Legal Skills, SUNY Buffalo Law School

Moderator

 Jeanne Christie, Executive Director, Association of State Wetland Managers

Today's agenda ...

- Introductions (10 Minutes)
- Quick background history on the evolution of waters of the United States (10 Minutes)
- Overview of the final rule and changes in Clean Water Act jurisdiction (25 Minutes)
- Legal analysis of the final rule in light of RBH, SWANCC, and Rapanos (10 Minutes)
- Senate Bill 1140(15 Minutes)
- Discussion(20 Minutes)

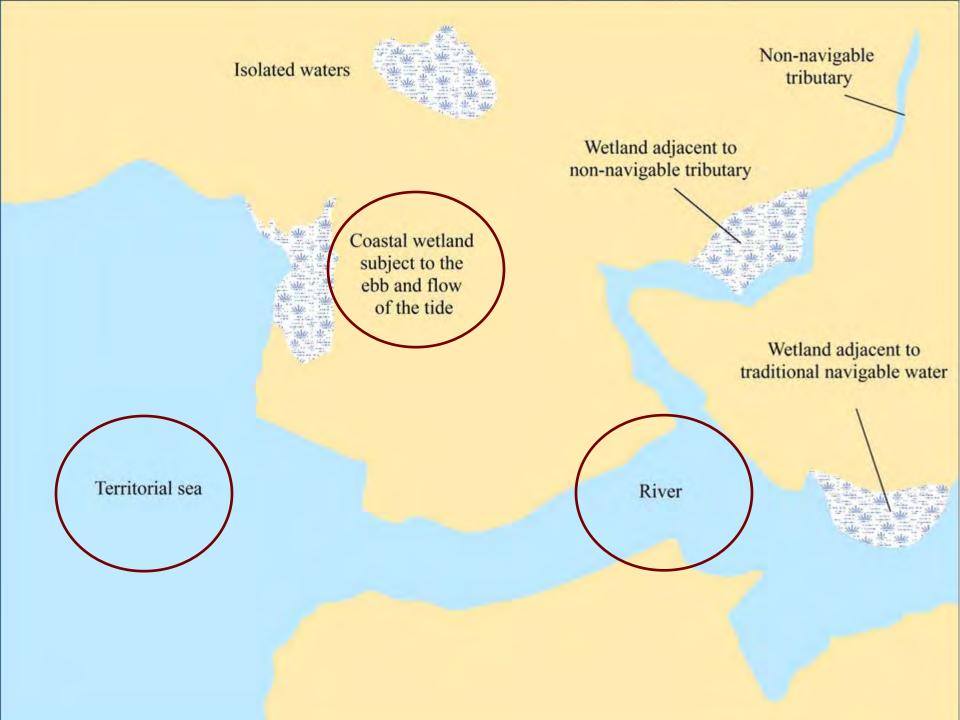


Rivers and Harbors Act of 1899

- Traditional Notions of Navigability
 - Navigable in fact
 - Navigable in past
 - Navigable in future with reasonable improvements
 - Subject to the ebb and flow of the tide







Clean Water Act Waters of the United States (currently)

- Traditional navigable waters
- > Interstate waters
- All other waters, including wetlands, the use, degradation or destruction of which could affect commerce
- Impoundments of waters otherwise defined as WOTUS
- Tributaries of these waters
- Territorial sea
- Wetlands adjacent to these waters

Isolated waters 33 CFR § 328.3(a)(3)

Non-navigable tributary 33 CFR § 328.3(a)(5)

Wetland adjacent to non-navigable tributary 33 CFR § 328.3(a)(7)

Coastal wetland subject to the ebb and flow of the tide 33 CFR § 328.3(a)(1)

> Wetland adjacent to traditional navigable water 33 CFR § 328.3(a)(7)

River 33 CFR § 328.3(a)(1)

Territorial sea 33 CFR § 328.3(a)(6)

Riverside Bayview Homes



SWANCC



Rapanos



Rapanos plurality opinion

Only plausible interpretation of "the waters of the United States" includes only those relatively permanent, standing, or continuously flowing bodies of water, such as oceans, rivers and lakes



Chief Justice Roberts' concurrence in Rapanos

Agencies should have completed rulemaking

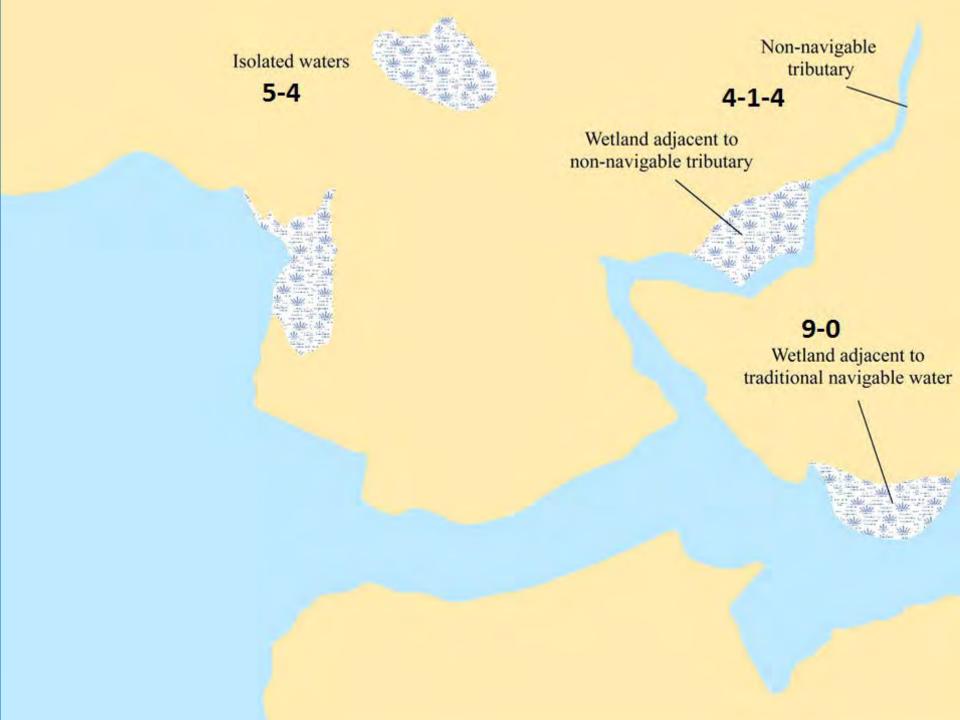
Lower courts and regulated entities will now need to feel their way on a case-by-case basis



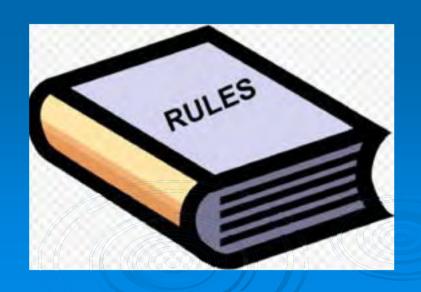
Justice Kennedy's concurrence in the judgment in Rapanos

Does the wetland possess a "significant nexus" to a traditional navigable waters?





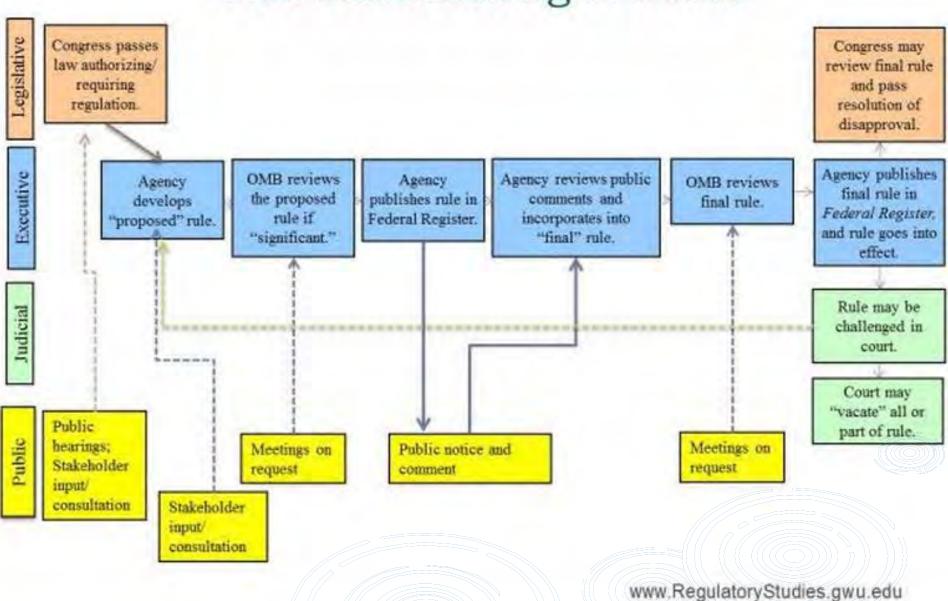
May 2015 Clean Water Rule: Definition of "Waters of the United States"

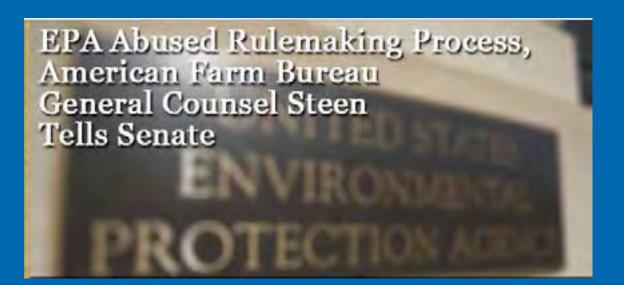


EPA's News Release

"For the water in the rivers and lakes in our communities that flow to our drinking water to be clean, the streams and wetlands that feed them need to be clean too,' said EPA Administrator Gina McCarthy. 'Protecting our water sources is a critical component of adapting to climate change impacts like drought, sea level rise, stronger storms, and warmer temperatures - which is why EPA and the Army have finalized the Clean Water Rule to protect these important waters, so we can strengthen our economy and provide certainty to American businesses."

U.S. Rulemaking Process









CLIMATE

Senators Vote To Repeal Clean Water Rule That Protects Millions Of Miles Of Streams

BY NATASHA GEILING POSTED ON JUNE 10, 2015 AT 4:26 PM UPDATED JUNE 10. 2013 AT TOTAL PM

What is in the 299 pages?

- The text of the rule (many times, at the end)
- > The preamble
- Response to comments
- > Other legal requirements

And, online...

- Supporting documents
 - Technical
 - Economic
 - Enviro Assessments
- Other materials, including blogs, etc.

WUS

- > Traditional navigable waters
- Interstate waters
- > Territorial seas
- > Impoundments
- > Tributaries
- Adjacent Waters

Tributaries

> "Tributary" or "tributaries" each mean a water that contributes flow, either directly or through another water (including impoundment identified in paragraph (1)(iv) of this section), to a water identified in paragraphs (1)(i) through (iii) of this section that is characterized by the presence of a physical indicators of a bed and banks and an ordinary high water mark. These physical indicators demonstrate there is volume, frequency, and duration of flow sufficient to create a bed and banks and an ordinary high water mark, and thus to qualify as a tributary. A tributary can be a natural, man-altered, or man-made water and includes waters such as rivers, streams, canals, and ditches not excluded under paragraph (2) of this section. A water that otherwise qualifies as a tributary under this definition does not lose its status as a tributary if, for any length, there are one or more constructed breaks (such as bridges, culverts, pipes, or dams), or one or more natural breaks (such as wetlands along the run of a stream, debris piles, boulder fields, or a stream that flows underground) so long as a bed and banks and an ordinary high water mark can be identified upstream of the break. A water that otherwise qualifies as a tributary under this definition does not lose its status as a tributary if it contributes flow through a water of the United States that does not meet the definition of tributary or through a non-jurisdictional water to a water identified in paragraphs (1)(i1) through (iii) of this section. § 232.2(3)(iii).

Adjacent

- Adjacent to TNW, interstate, territorial, etc.
- For purposes of adjacency, an open water such as a pond or lake includes any wetlands within or abutting its ordinary high water mark. Adjacency is not limited to waters located laterally to a water identified in paragraphs (1)(i) through (v) of this section. Adjacent waters also include all waters that connect segments of a water identified in paragraphs (1)(i) through (v) or are located at the head of a water identified in paragraphs (1)(i) through (v) of this section and are bordering, contiguous, or **neighboring** such water. Waters being used for established normal farming, ranching, and silviculture activities (33 U.S.C. 1344(f)) are not adjacent. § 232.2(3)(i).
- > Neighboring...

Neighboring

- "Neighboring" means all waters located within 100 feet of the ordinary high water mark of a water identified in paragraphs (1)(i) through (v) of this section. The entire water is neighboring if a portion is located within 100 feet of the ordinary high water mark, all waters located within the 100year floodplain of a water identified in paragraphs (1)(i) through (v) of this section and not more than 1,500 feet from the ordinary high water mark of such water. The entire water is neighboring if a portion is located within 1,500 feet of the ordinary high water mark and within the 100-year floodplain. All waters located within 1,500 feet of the high tide line of a water identified in paragraphs (1)(i) or (1)(iii) of this section, and all waters within 1,500 feet of the ordinary. § 232.2(3)(ii).
- > So...
 - Within 100 feet of ordinary high water mark of a TNW, interstate water, territorial sea, impoundment, or covered tributary.
 - 100-year FP out to 1,500 feet
 - Within 1,500 feet of TNW, terr. seas or Great Lakes

Significant Nexus

- Alone, or in combination, has a SN to similarly situated waters in the region
- More than speculative or insubstantial
- Case-specific analysis
 - 5 types of "similarly situated"
 - Within 100 year FP of TNW
 - Within 4,000 of categorical jurisdictional

Significant Nexus and Similarly Situated

- Similarly situated:
 - Prairie potholes
 - Carolina bays and Delmarva bays
 - Pocosins
 - Western vernal pools in CA
 - Texas coastal prairie wetlands
- Still requires SN

Significant Nexus Factors

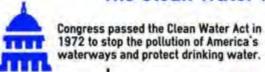
Functions relevant to the significant nexus evaluation are the following:

- (A) Sediment trapping,
- (B) Nutrient recycling, (C) Pollutant trapping, transformation, filtering, and transport,
- (D) Retention and attenuation of flood waters,
- > (E) Runoff storage,
- > (F) Contribution of flow,
- (G) Export of organic matter,
- (H) Export of food resources, and
- (I) Provision of life cycle dependent aquatic habitat (such as foraging, feeding, nesting, breeding, spawning, or use as a nursery area) for species located in a water identified in paragraphs (a)(1) through (3) of this section.

Not WUS

- New (expanded) definition
 - Waste treatment systems/ Prior converted cropland.
 - Certain ditches:
 - ephemeral flow that are not a relocated tributary or excavated in a tributary/intermittent flow that are not a relocated tributary, excavated in a tributary, or drain wetlands/ do not flow, either directly or through another water
 - Certain features:
 - Groundwater, including groundwater drained through subsurface drainage systems. (vi) Stormwater control features constructed to convey, treat, or store stormwater that are created in dry land. (vii) Wastewater recycling structures constructed in dry land; detention and retention basins built for wastewater recycling; groundwater recharge basins; percolation ponds built for wastewater recycling; and water distributary structures built for wastewater recycling
- If listed, can't become jurisdictional

The Clean Water Rule







Two Supreme Court decisions exposed a loophole in the Clean Water Act, allowing the pollution of certain waters, including currently unprotected wetlands.

What Can

Be Done?



80% of Americans favor the Clean Water Rule which will protect our streams and wetlands, safeguarding the waterways our children and grandchildren use to drink, swim and play in for generations to come.



That means: 117 million people have protections for their drinking water.



The Clean Water Rule will restore protections to small streams and wetlands, protecting the drinking water of one in three Americans.





S.1140 — Federal Water Quality Protection Act

Overview of bill's provisions

> Effect on final rule

Effect on future EPA/Corps actions and influence on future State actions

Overview of S.1140's provisions: Congressional findings

Consultation with States, local governments, and affected entities

Limits on Federal authority

> Role of the States

Overview of S.1140's provisions: Core requirements

No change to definition of WOTUS unless:

> Adherence to principles (Section 4(b))

EPA/Corps take specified procedural actions (Section 4(c))

Overview of S.1140's provisions: Principles

WOTUS may only include:

- > TNWs and interstate waters
- Reach of a stream identified on USGS National Hydrology Dataset Plus at a 1:100,000 scale
- Reach of a stream that, through surface hydrologic connection, contributes flow to TNW sufficiently to degrade water quality of that TNW
- Wetlands next to a WOTUS that prevents movement of pollutants to a TNW

Overview of S.1140's provisions: Procedural actions

> EO 13132 on Federalism

Consultation with States (180 days)

- Public comment period (120 days)
- Regulatory flexibility analysis and other EOs

Effect on final rule

"A revision to or guidance on a regulatory definition of the term 'navigable waters' or 'waters of the United States' promulgated or issued pursuant to the Federal Water Pollution Control Act (33 U.S.C. 1251 et seq.) after February 4, 2015, shall have no force or effect ..."

Effect on future EPA/Corps actions

Indefinite delay (despite call for final rule by December 31, 2016)

Additional grounds for judicial challenges

Status quo

Influence on future State actions

Recognizes States' role in water quality protection programs

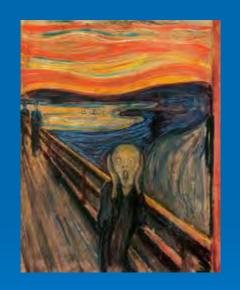
Places no limits on scope of water subject to State jurisdiction under State law

> But ...

What's Likely Next

- Rule will be published in Federal Register and 60 days later go into effect
- EPA/Corps will work with the states on training and clarifying rule implementation
- House Bill 1732 passed House
- Senate Bill 1140 will go to full Senate
- > Veto likely, 67 votes in Senate uncertain
- Congress will also pursue appropriation language to prevent rule implementation

Discussion



Thank you for your attention and contributions!

