



Sackett v. EPA

Rethinking 50 years of federal wetland jurisdiction



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Sackett isn't about wetlands . . .

. . . it's about federal jurisdiction under the Clean Water Act

- The Clean Water Act requires permits for “discharge of dredged or fill material into the navigable waters”
- But the Act defines “navigable waters” as “waters of the United States”
- So if there's no discharge into waters of the United States, there's no need for a permit under the Act.
- This is (mainly) a **legal** question, **not** a **scientific** one.



What was at stake in *Sackett*?



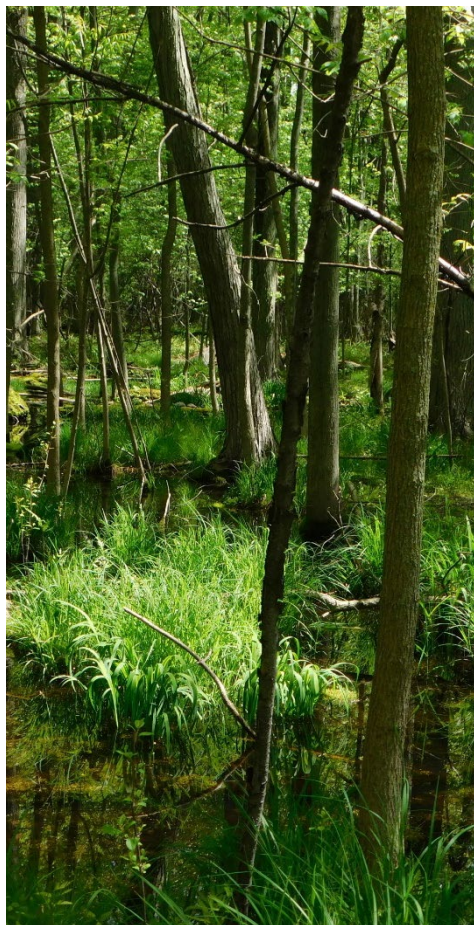
- Everyone agrees:
 - Priest Lake is a navigable water
 - The Sackett’s property has wetlands
 - The Sackett’s wetlands are hydrologically connected (underground) to Priest Lake
- The parties dispute:
 - Whether the significant nexus test is consistent with the Clean Water Act
 - Whether the Sackett’s wetlands are “adjacent” to Priest Lake
 - The proper test for identifying “waters of the United States”

What did the Supreme Court say?

The “significant nexus” test is dead



“At least some wetlands must qualify”



- The Clean Water Act’s focus is on **waters**:
 - “Waters” means “only those relatively permanent, standing, or flowing bodies of water forming geographical features that are described in ordinary parlance as **streams, oceans, rivers, and lakes.**”
 - “This meaning is hard to reconcile with classifying ‘lands,’ wet or otherwise, as ‘waters.’”
 - “The ordinary meaning of ‘waters’ . . . might seem to exclude all wetlands”
- **But** the Clean Water Act also refers to “waters of the United States . . . including wetlands adjacent thereto”
- So “some” wetlands are included in the scope of “waters of the United States”—but they still must be “waters”

“But what wetlands does the CWA regulate?”

- Jurisdictional wetlands must be waters “in their own right”
- They are “**indistinguishably part** of a body of water that itself constitutes ‘waters’”
- As a “practical matter,” it must be “difficult to determine where the ‘water’ ends and the ‘wetland’ begins.”
- For example, “semi-aquatic features like shallows and swamps” make it harder to define “the transition from water to solid ground”
- “**temporary interruptions** in surface connection may sometimes occur because of phenomena like low tides or dry spells”



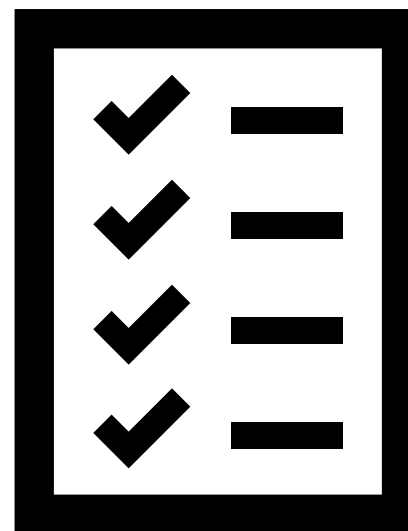
What wetlands are now outside federal jurisdiction?



- “Wetlands that are separate from traditional navigable waters cannot be considered part of those waters, even if they are located nearby”
- “[A] **barrier** separating a wetland from a water of the United States would ordinarily remove that wetland from federal jurisdiction”
- **Not** “waters of the United States *and adjacent wetlands,*” but only wetlands that “are *part of* ‘waters of the United States’” (italics are from *Sackett*)

The new test

- “[T]he CWA extends to only those wetlands that are ‘as a practical matter indistinguishable from waters of the United States.’”
- The party asserting jurisdiction (EPA or the Corps) must establish:
 - “that the adjacent body of water constitutes waters of the United States (i.e., a relatively permanent body of water connected to traditional interstate navigable waters)”; and
 - “that the wetland has a continuous surface connection with that water, making it difficult to determine where the ‘water’ ends and the ‘wetland’ begins”



Applying the new test

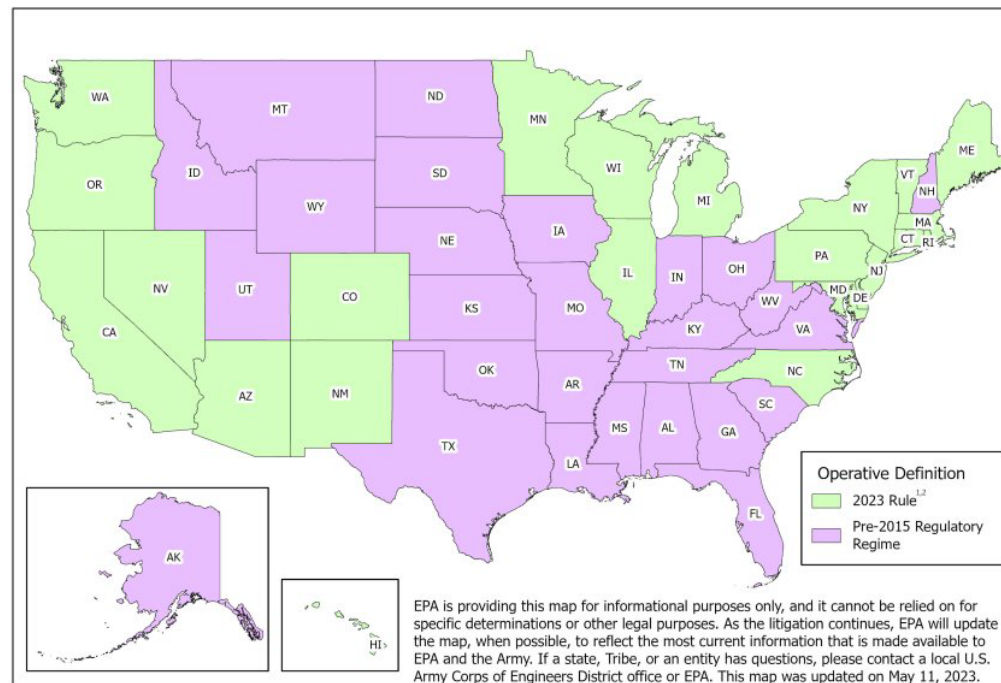
Sackett doesn't solve everything . . .



What about the 2023 rule?

- EPA's 2023 rule was already a mess, thanks to lower court decisions
- The Court in *Sackett* observes that the 2023 WOTUS rule relies on the significant nexus test and covers "neighboring" wetlands "even if they are separated from those waters by dry land."
- The Court then rejects the premise of the 2023 rule: "[T]his interpretation is inconsistent with the text and structure of the CWA."
- Crafting a new rule could take a long time

Operative Definition of "Waters of the United States"



¹Also operative in the U.S. territories and the District of Columbia

²The pre-2015 regulatory regime is operative for the Commonwealth of Kentucky and Plaintiff-Appellants in *Kentucky Chamber of Commerce, et al. v. EPA* (No. 23-5345) and their members (Kentucky Chamber of Commerce, U.S. Chamber of Commerce, Associated General Contractors of Kentucky, Home Builders Association of Kentucky, Portland Cement Association, and Georgia Chamber of Commerce).

New test: relatively permanent water body



Relatively permanent:

- streams
- oceans
- rivers
- lakes

Not permanent enough:

- ephemeral streams
- drainage ditches (“geographical features”)

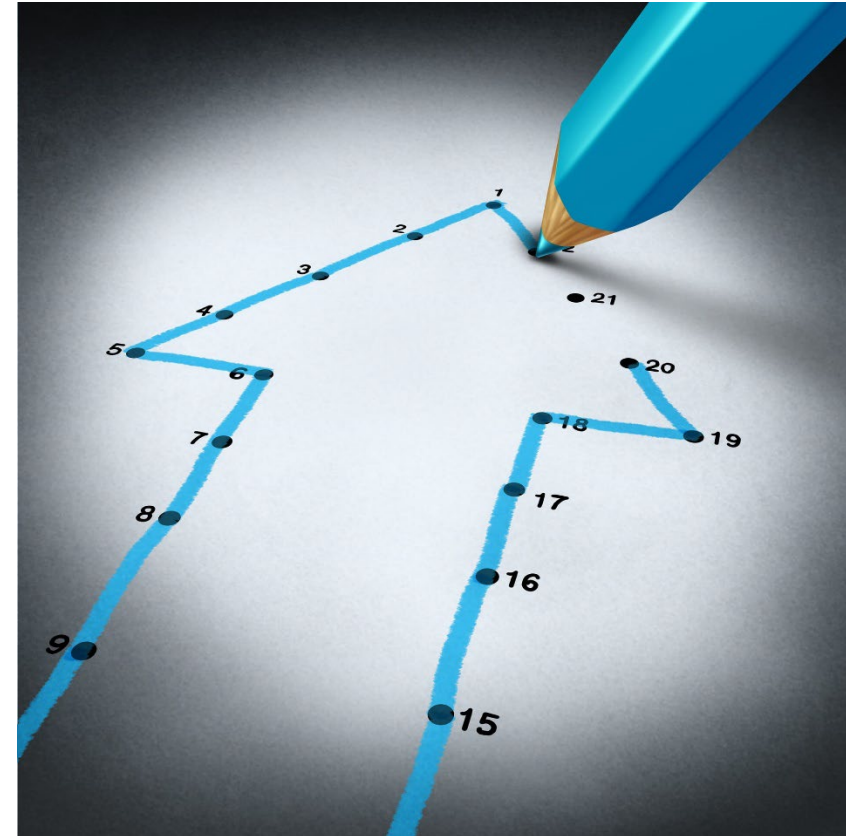
To be determined:

- intermittent tributaries
- seasonally dry streams
- others?

New test: continuous surface connection

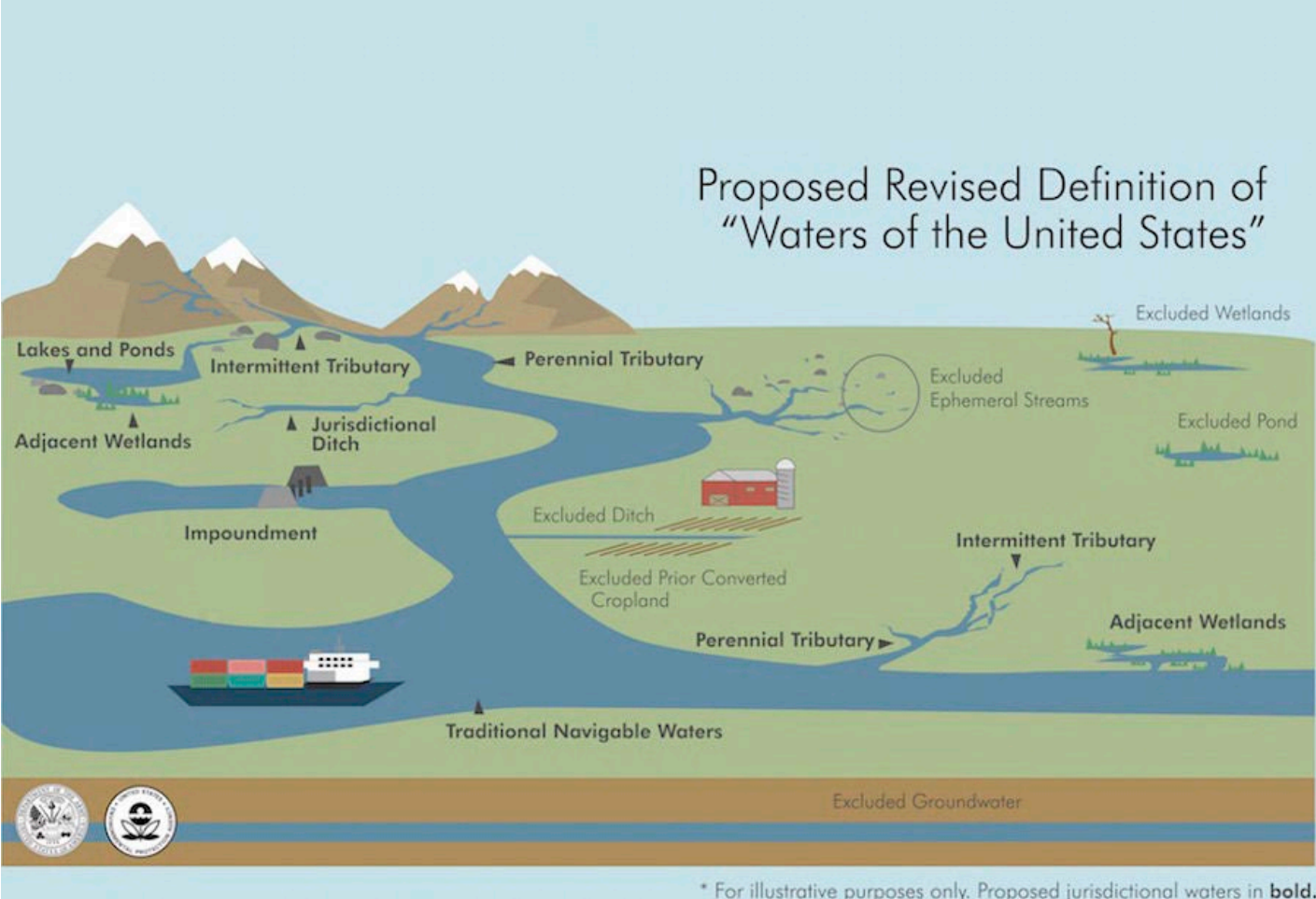
“Indistinguishably part of” vs. “connect the dots”

- Scientifically, wetlands often have a “continuous surface connection” to other wetlands and—eventually—to a relatively permanent water body
- At the same time, it may be hard to describe such a “connected” wetland as “indistinguishable” from the relatively permanent water body
- Permit applicants, agencies, and wetlands experts will be the first to address these issues
- At some point, lawyers and courts will be involved again



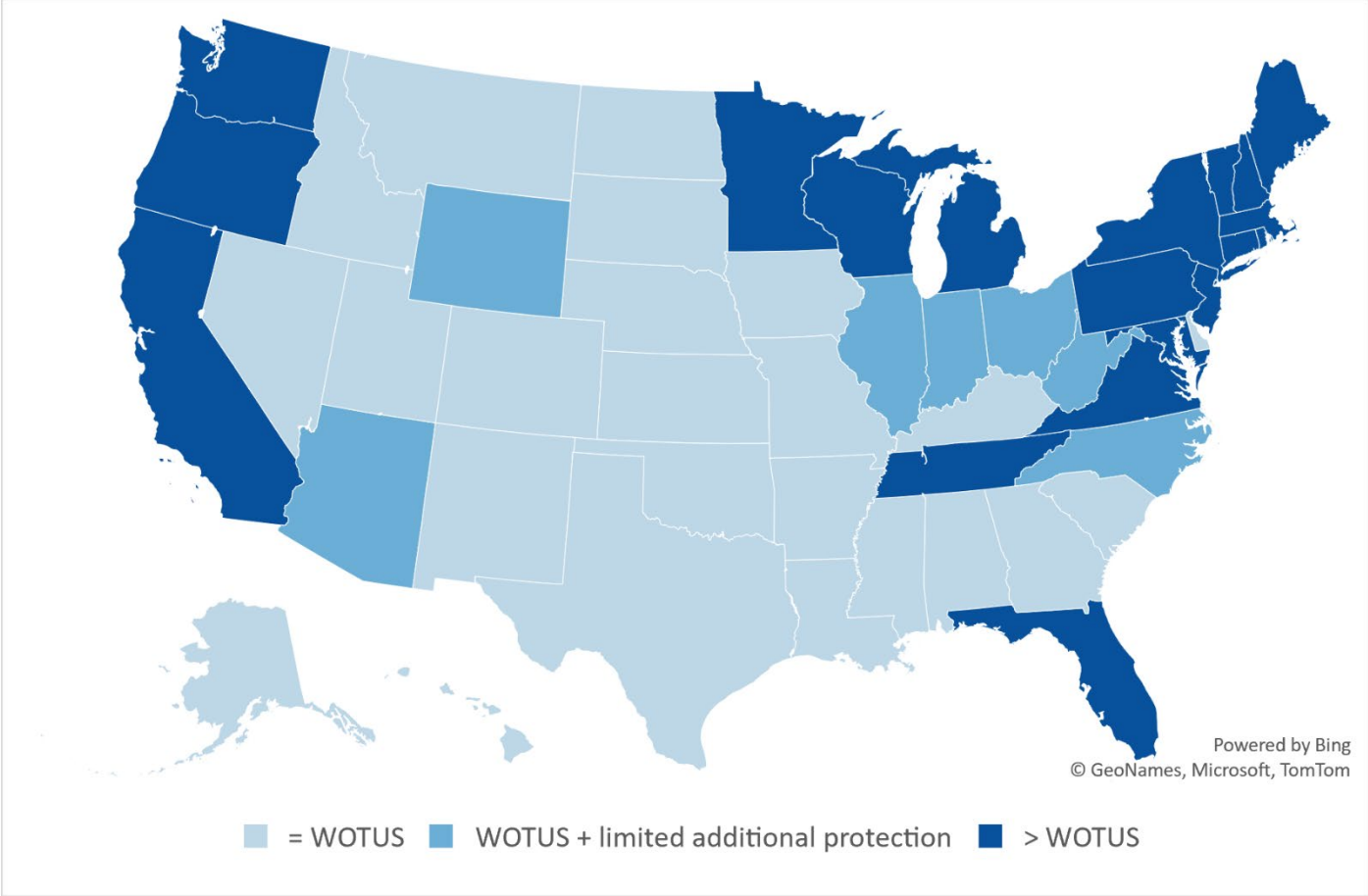
Where are we now?

Is *Sackett* narrower than the 2018 rule?



State protection?

The CWA's "policy" is "to 'preserve' the States' 'primary' authority over land and water use"



Where else will *Sackett* matter?

Where else does the Clean Water Act jurisdiction depend on “navigable waters”?

- The Clean Water Act prohibits “any discharge of any pollutant” without a permit **BUT** the act also defines “discharge of pollutant” to mean “any addition of any pollutant to navigable waters”
- The Supreme Court’s decision in *County of Maui* extends federal jurisdiction to groundwater discharges that are the “functional equivalent” of a discharge to “navigable water”
- What else . . . ?



Questions?

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