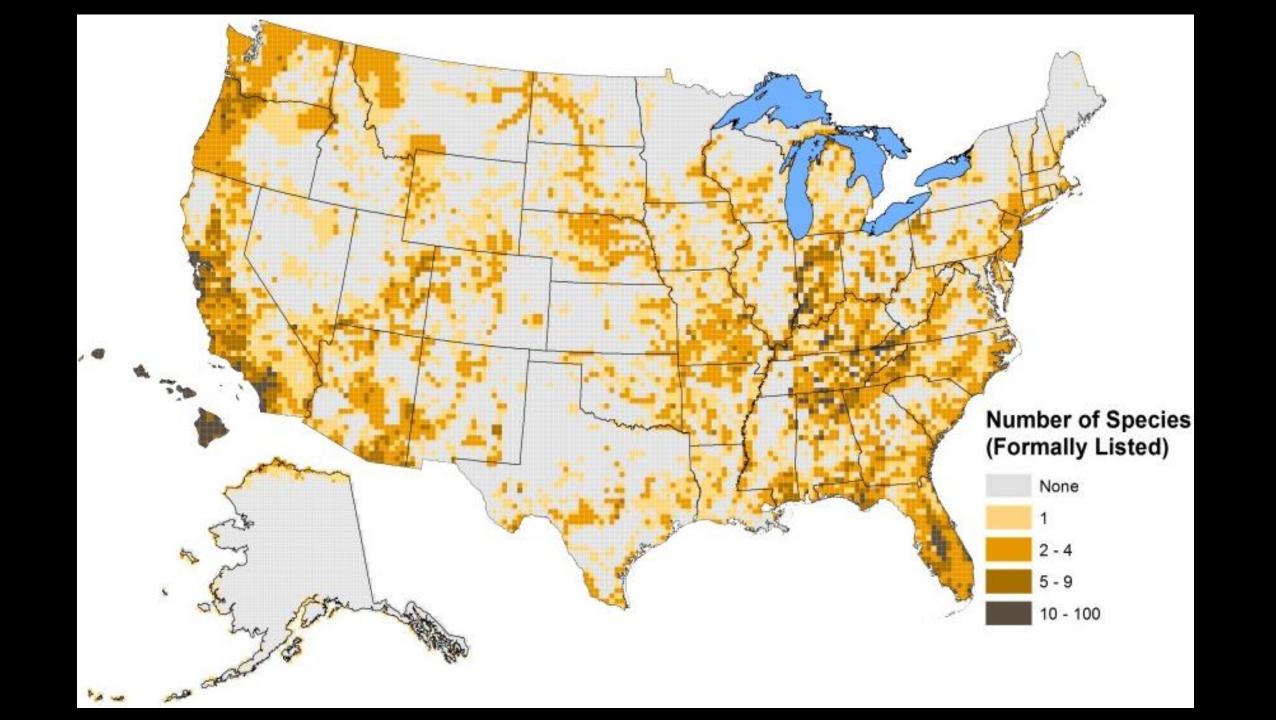


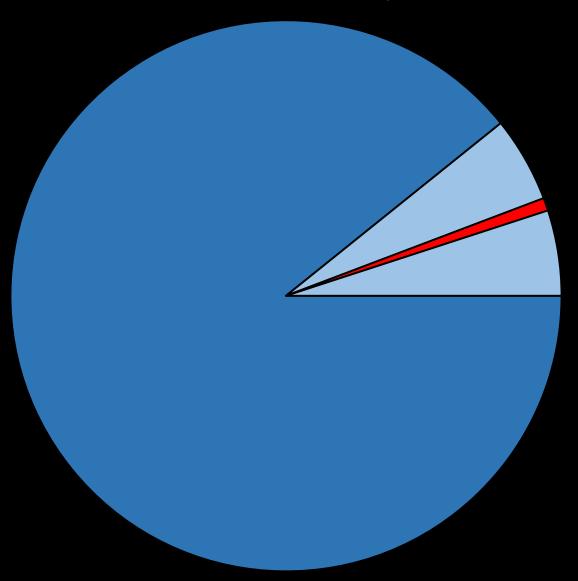
Building policies that deliver spectacular improvements in the speed and scale of conservation.

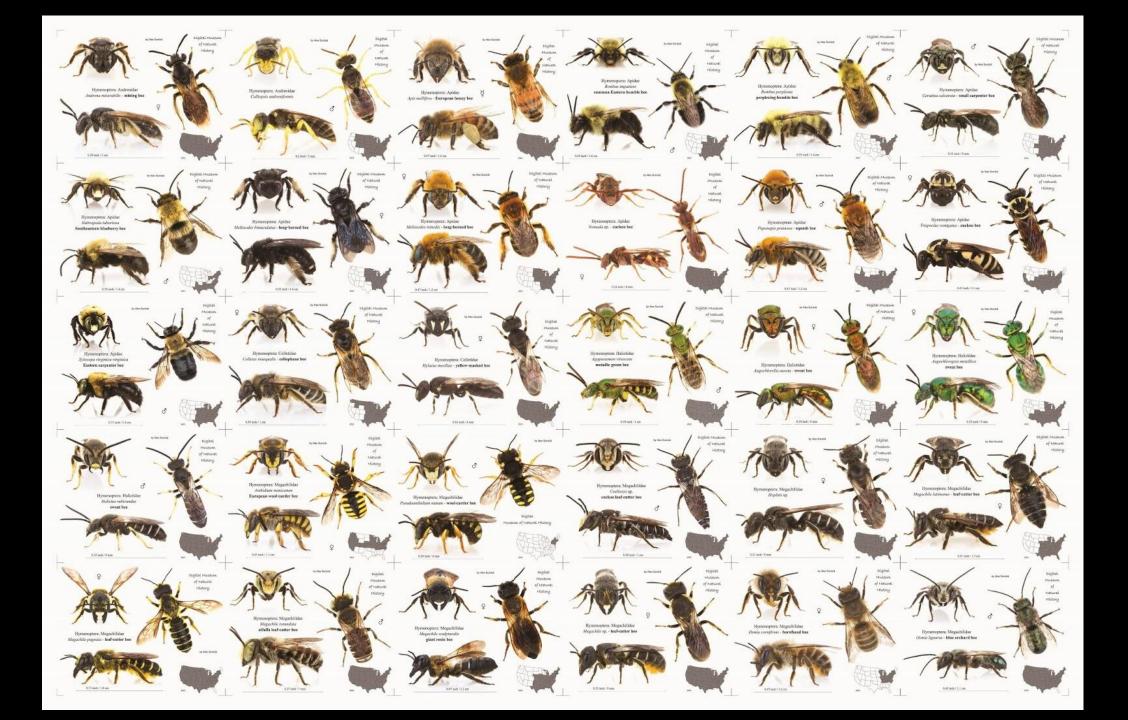






US Biodiversity





Wildlife Goals

Abundant

Sustainable yield

No net loss

Net positive conservation

Net benefit to recovery

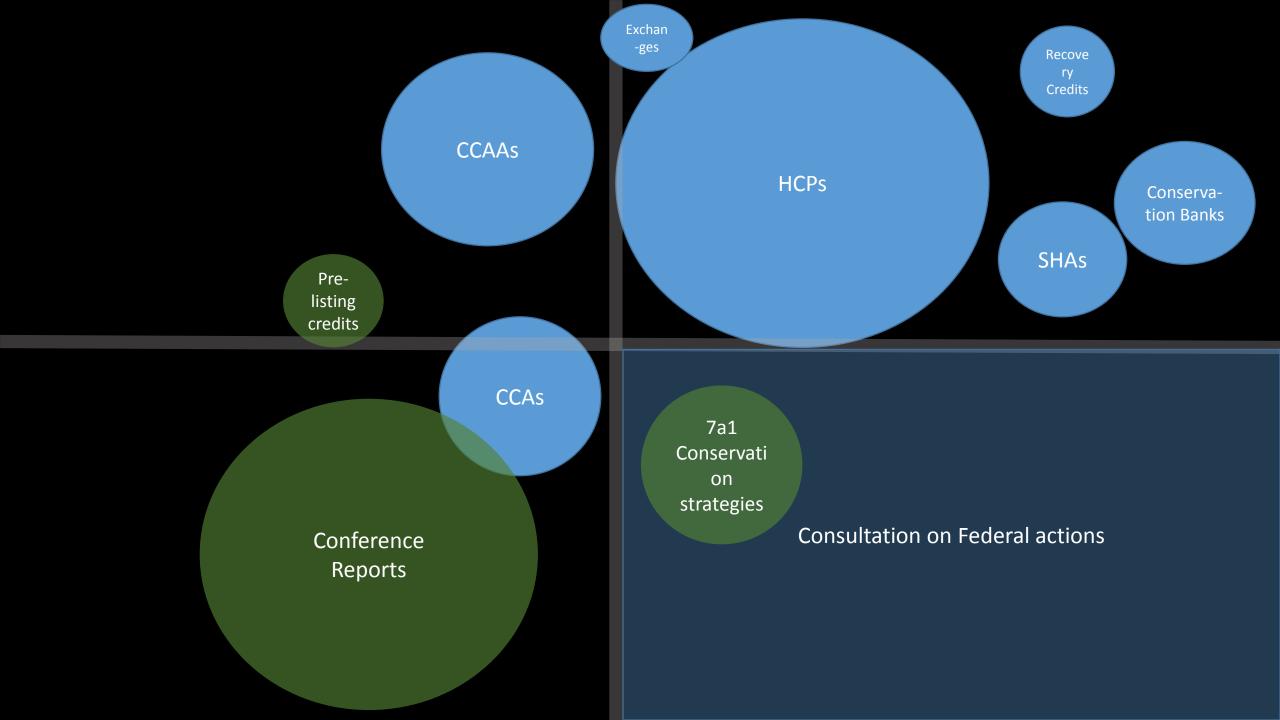
Positive assistance to recovery

Net conservation benefit

Threatened or Endangered

Avoid Jeopardy

Extinct



Safe Harbor

22 years, no litigation 12 states serve as administrators 500-700 enrolled landowners

Template agreement – 16 landowners, Pygmy rabbit

Habitat Conservation Plans

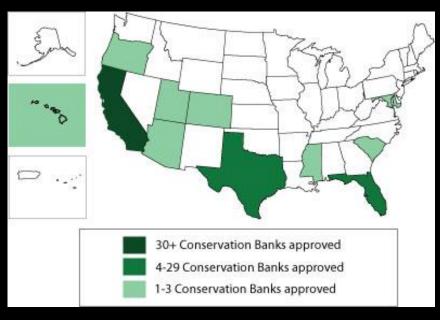
30 years experience, 5% or less litigated

~40 million acres covered

NiSource/TransCanada



Conservation Banks











Taking Risks

Speed

Outcome focus







Few of the most important questions are science ones

- 1. Cover strategies, not actions
- 2. Measure baseline: What is the fastest cheapest, relatively accurate approach
- 3. Use an Environmental Assessment if the program is designed to create an overall benefit to species
- 4. Allow multiple parties to enroll lands (federal, corporate, state)
- 5. Annual reports to Fish and Wildlife Service but no enrollment approval
- 6. Require outcomes: Monitor & share performance



Building policies that deliver spectacular improvements in the speed and scale of conservation.