

Conservation Achievements

A Review of 2024

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Date **September 25, 2025**

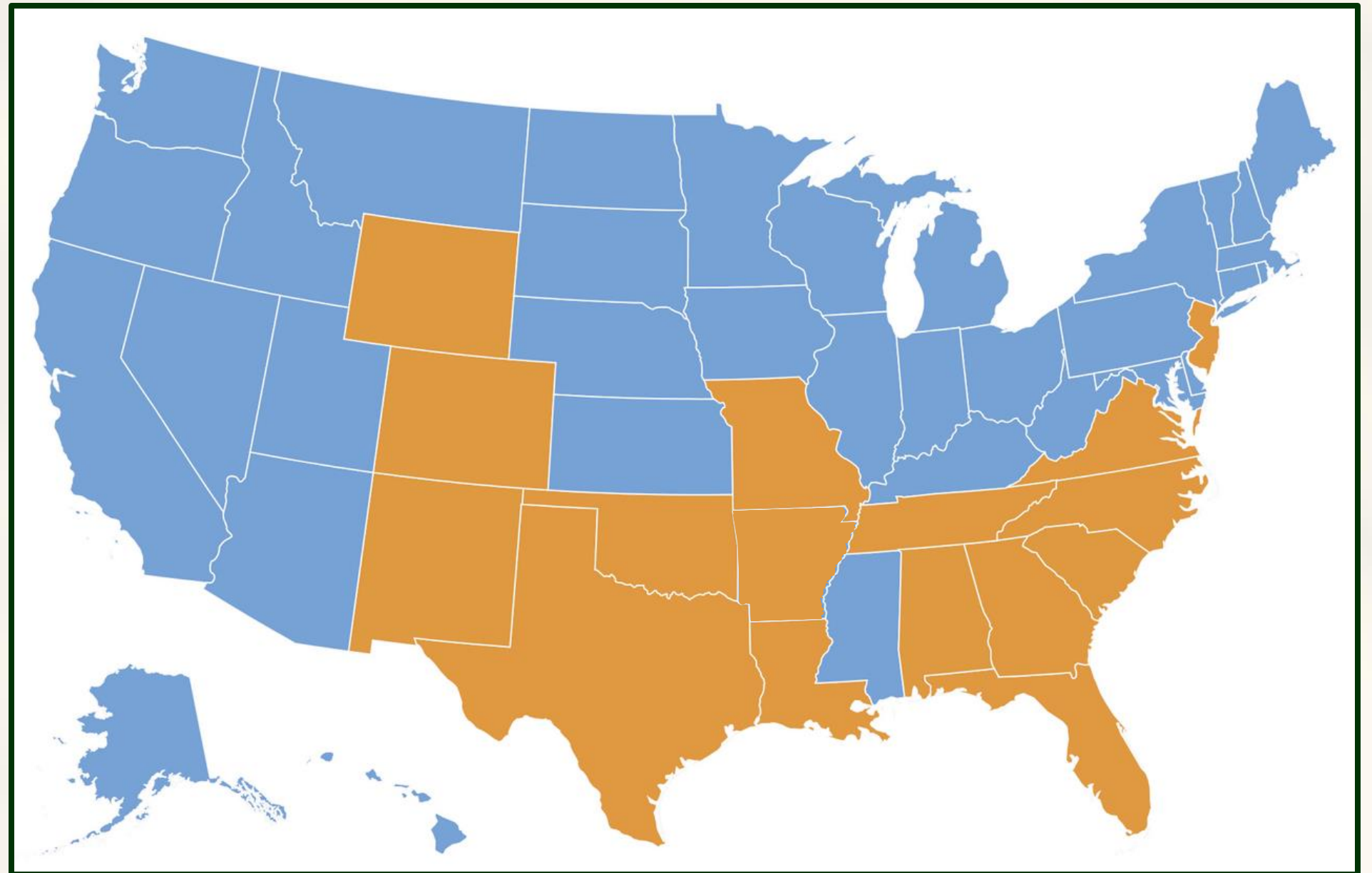


NRC Mission

To conserve important, unique, and historical natural resources throughout the United States and its territories by working collaboratively with both public and private landowners

So Far

- 16 States
- 36,500 Acres
- 158 Projects



Where we worked in 2024



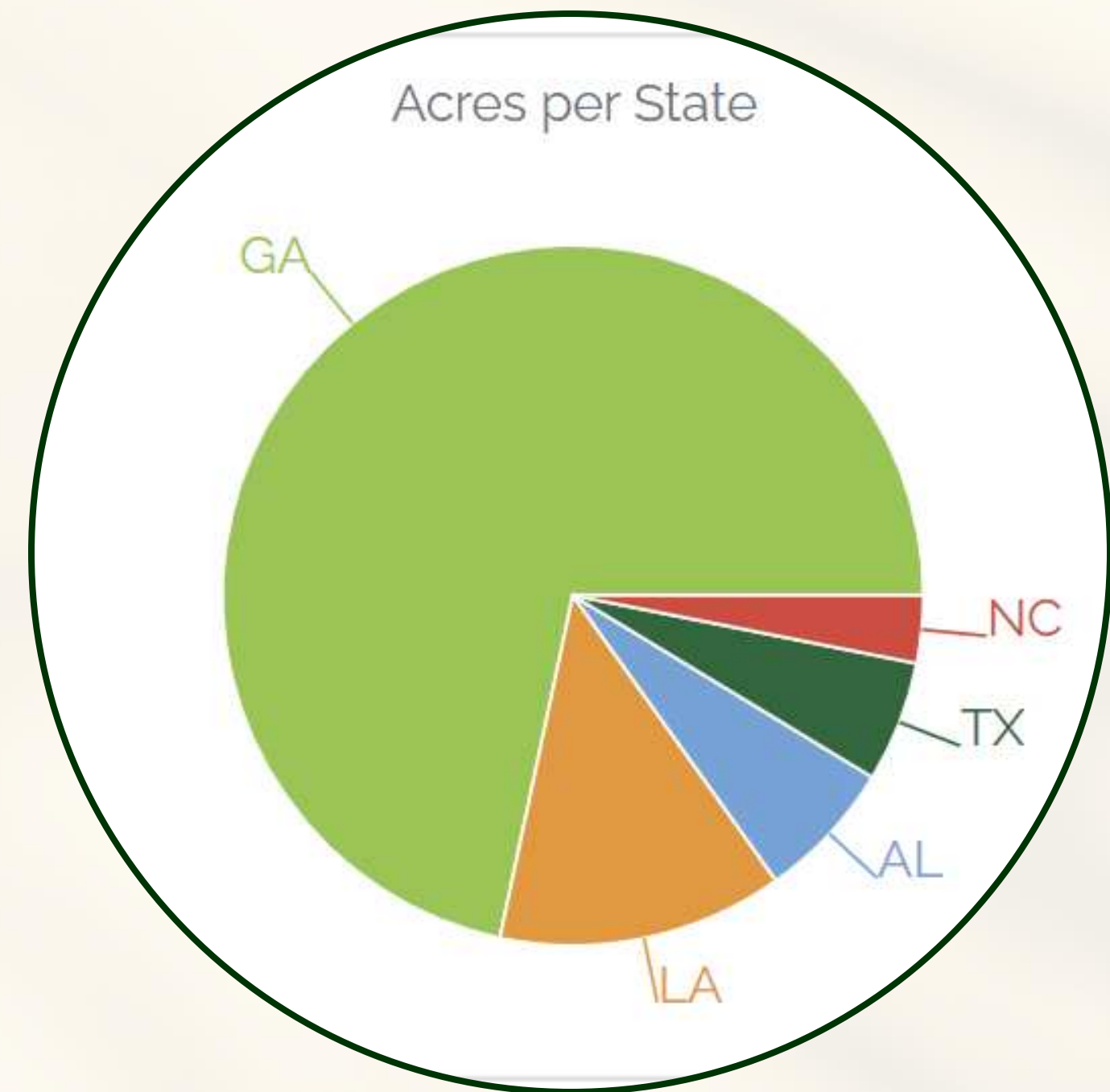
Texas

Alabama

Louisiana

Georgia

North Carolina



2024 Stats

18 Projects

5,725 Acres

27 Unique IPaC Species

26 Unique Migratory Birds

5 Level III Ecoregions

8 Level IV Ecoregions



An aerial photograph of a dense forest. A river flows from the top left towards the bottom left. A road or path runs horizontally across the middle of the image. The forest is dark green and textured.

Georgia

4,102 acres

Average Conservation Values



Total Projects

12

IPaC Species

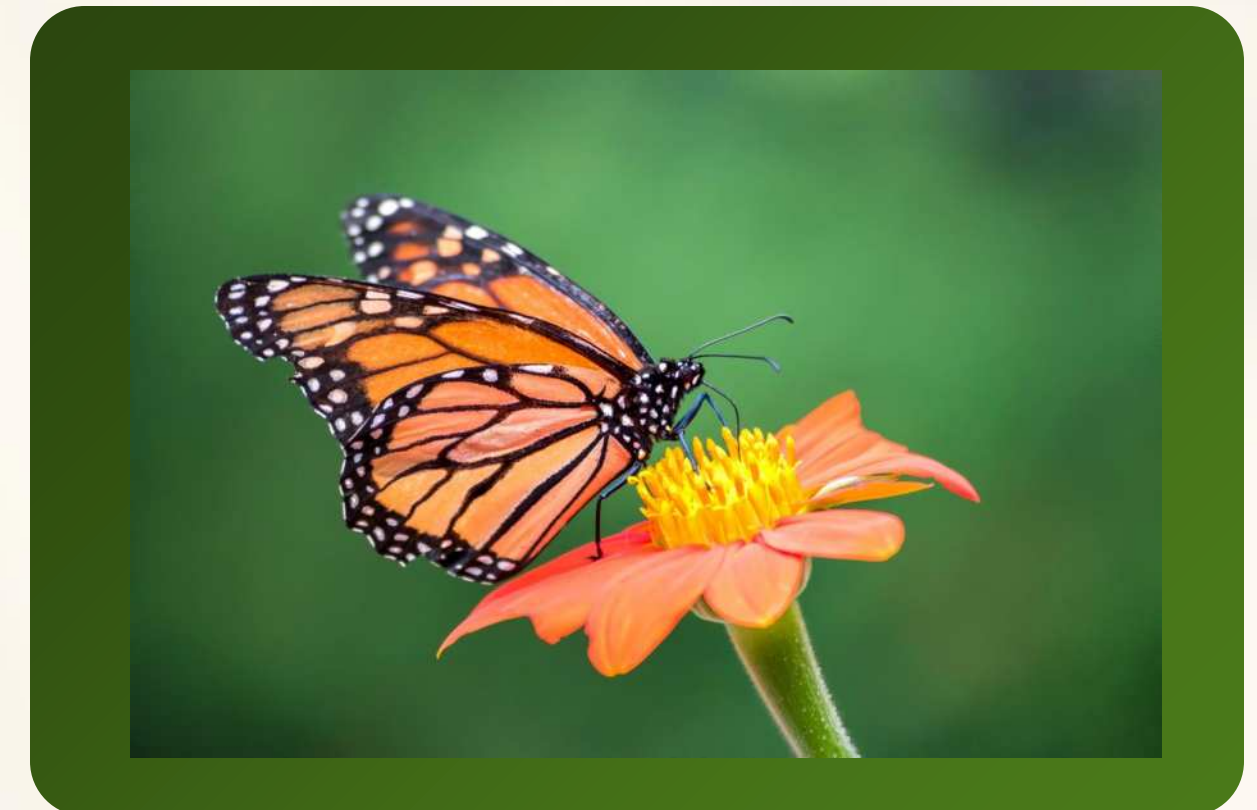
4.2

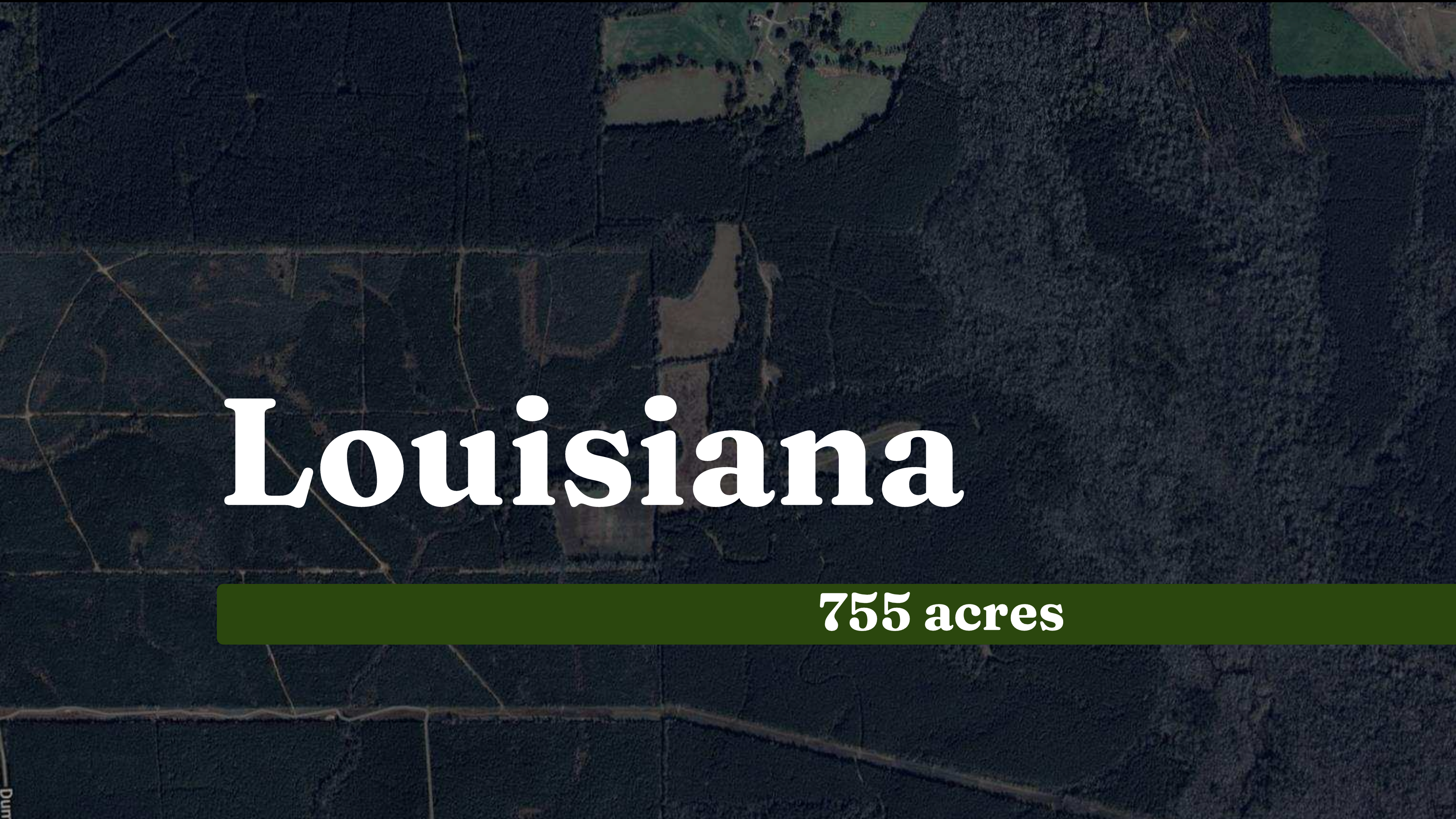
Migratory Birds

5.7

Resilience

Above Average





Louisiana

755 acres

Average Conservation Values

Total Projects

2

IPaC Species

4

Migratory Birds

8

Resilience

Average



An aerial photograph of a landscape, likely a forest or wetland, with a dark blue overlay. The word "Alabama" is written in large, white, serif font across the center. Below it, a dark green horizontal bar contains the text "370 acres" in white, bold, sans-serif font. On the left side, the text "Hodnett Mill Creek" is written vertically in white, sans-serif font. At the bottom, the text "Hodnet" is partially visible, also written vertically in white, sans-serif font.

Alabama

370 acres

Hodnett Mill Creek

Hodnet

Average Conservation Values



Total Projects

2

IPaC Species

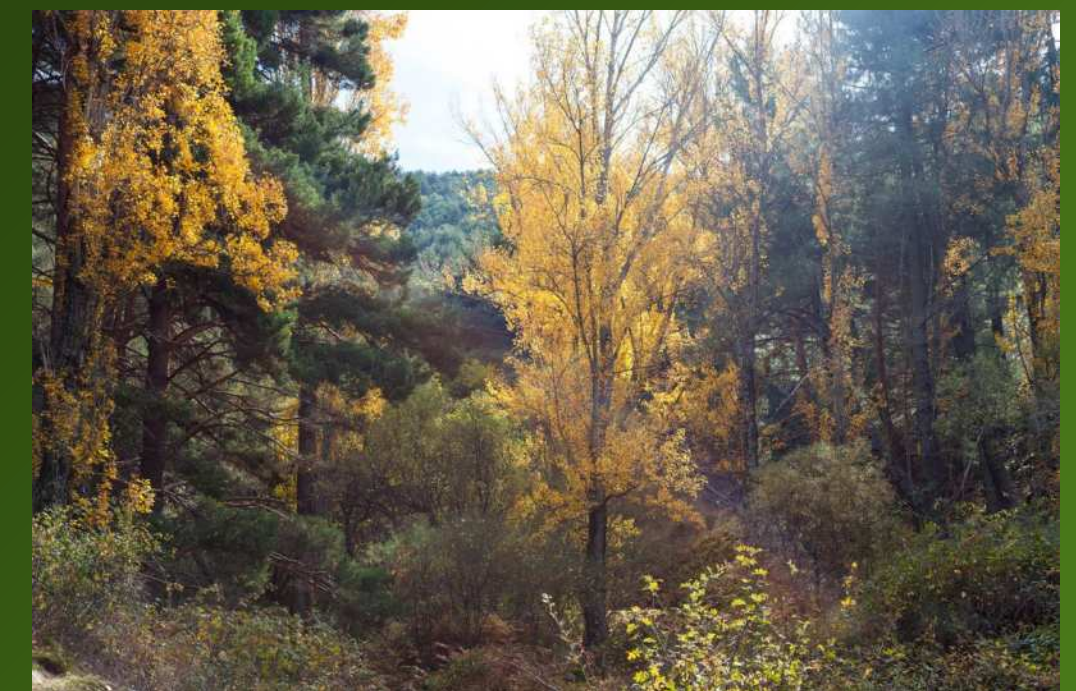
4

Migratory Birds

1

Resilience

Average



North Carolina

178 acres

Average Conservation Values



Total Projects

1

IPaC Species

5

Migratory Birds

6

Resilience

High



An aerial photograph of a rural landscape, showing a mix of green fields, brownish soil, and a network of roads or tracks. The image is dark and grainy, with a prominent vertical line on the left side.

Texas

319 acres

Average Conservation Values

Total Projects

1

IPaC Species

3

Migratory Birds

4

Resilience

Low



Monitoring

On-Site and Remote

On-Site Monitoring



Species Identification



Biological Testing



Visual Inspection

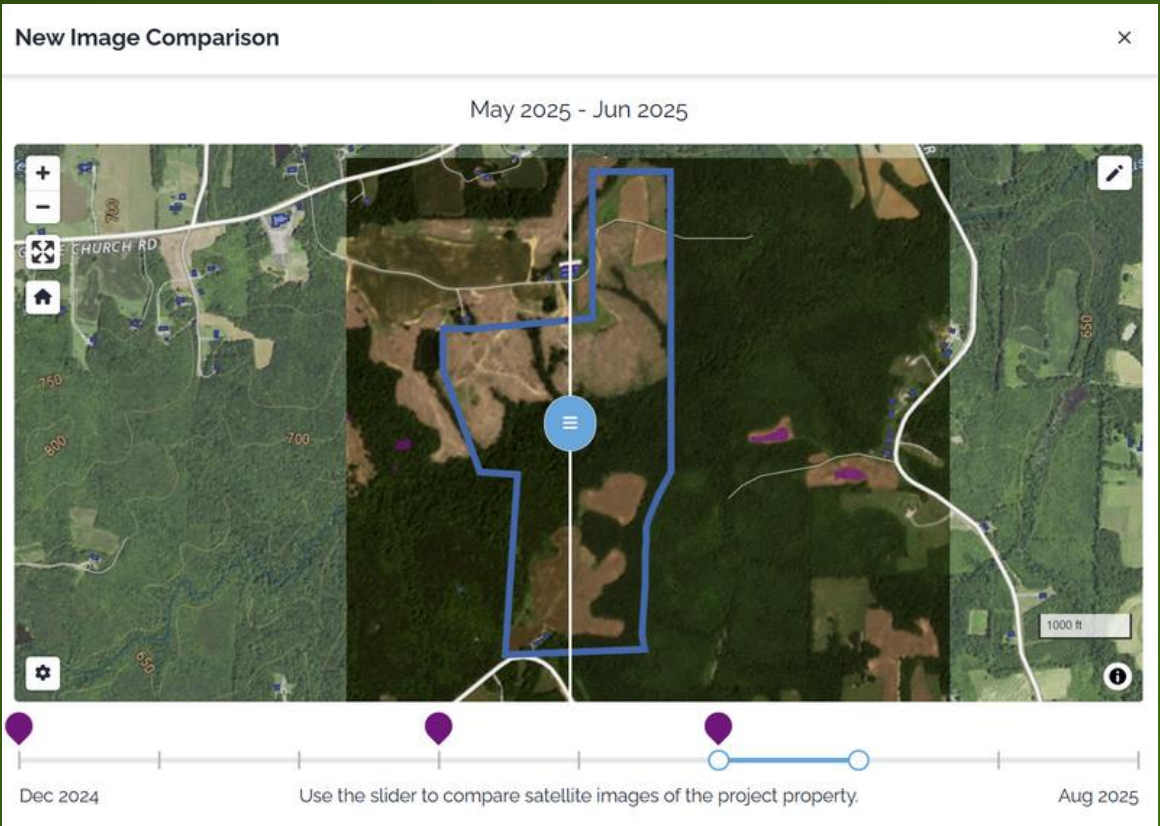
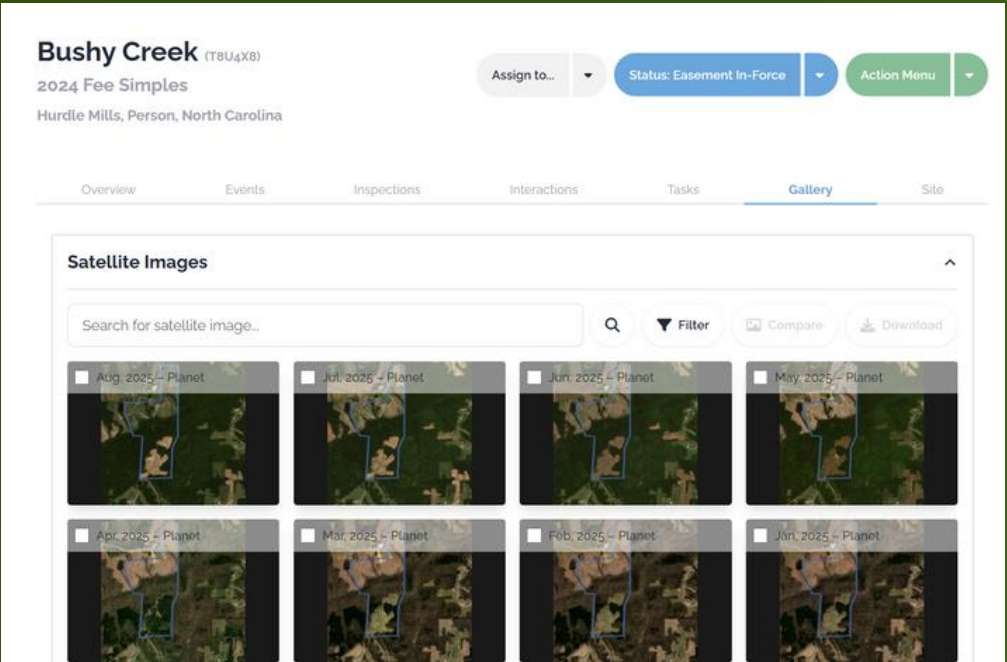


Remote Monitoring

With ORBO Systems

ORBO SYSTEMS Contact ORBO Search for projects... Sorting by Name					
	Landowner: ----- Acreage: 378.53	Location: Macon, Twiggs, Georgia Open Events: 0	Type of Acquisition: ----- Overdue Tasks: 0	Program: 2024 Fee Simple Assigned to: -----	Status: Active Project
	Landowner: ----- Acreage: 178.144	Location: Hurdle Mills, Person, North Carolina Open Events: 0	Type of Acquisition: ----- Overdue Tasks: 0	Program: 2024 Fee Simple Assigned to: -----	Status: Easement In-Force
	Landowner: ----- Acreage: 274.93	Location: Gordon, Wilkinson, Georgia Open Events: 0	Type of Acquisition: Fee Simple Overdue Tasks: 0	Program: 2024 Fee Simple Assigned to: -----	Status: Potential Project
	Landowner: Natural Resources Conservancy	Location: Amite, Tangipahoa, Louisiana	Type of Acquisition: Fee Simple	Program: 2024 Fee Simple	Status: Potential Project

Showing 15 of 182 projects



Satellite Imagery

A blurred background image of a business meeting. Two people are seated at a desk. One person, wearing a blue sweater, is pointing at a laptop screen displaying various charts, including a donut chart and a bar chart. The other person, wearing a beige sweater, is holding a tablet. On the desk, there are papers with charts, a calculator, and a laptop keyboard. A small potted plant is visible in the background.

Reporting

**BDR and
Annual**

Baseline Documentation Report

01

**GIS Data with
Maps**

02

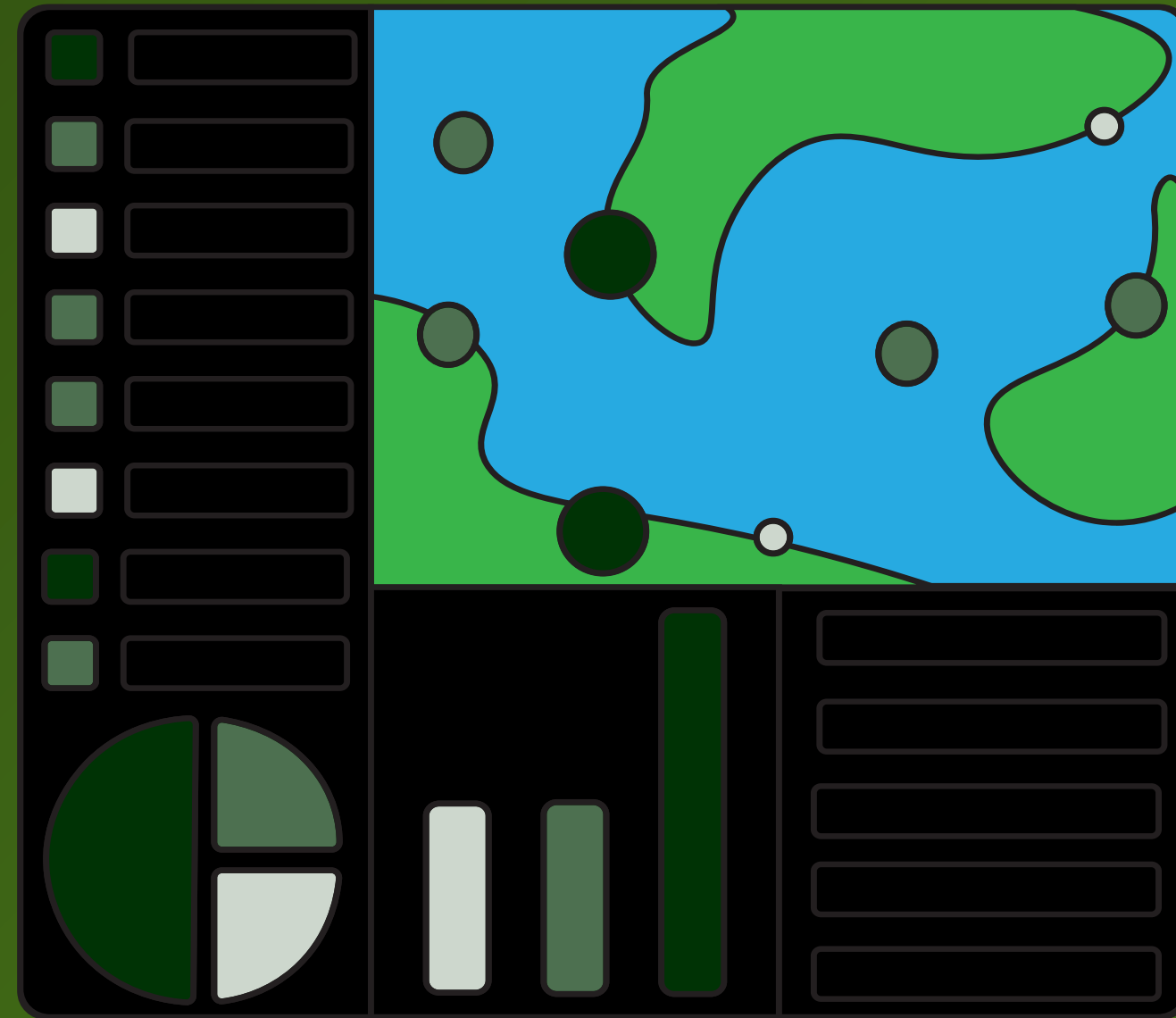
Habitat Types

03

Vegetation Macrogroups

04

Conservation Value



Annual Monitoring Reports

01

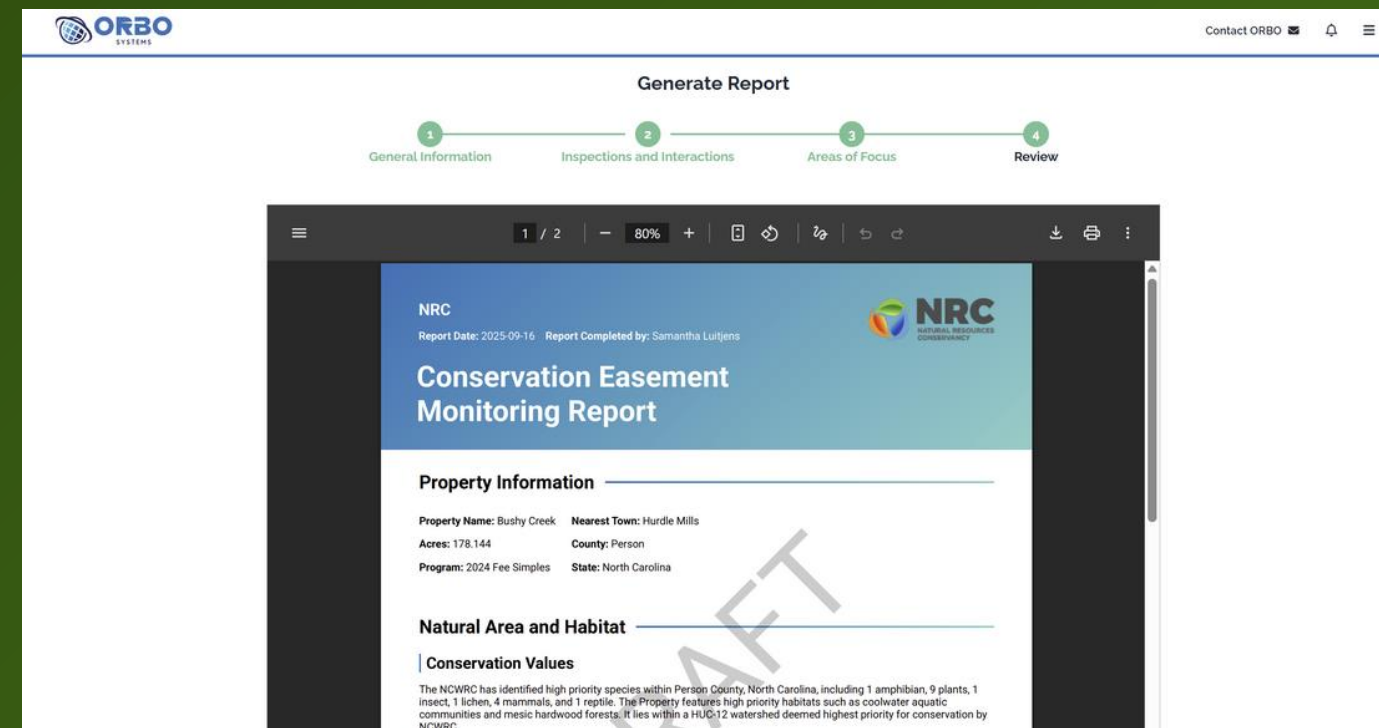
Inspections

02

Interactions

03

Events



Consistent with
Baseline
Documentation
Report?

