



Mark Your Calendars | Webinar

Recovering America's Wildlife Through 25 Years of State Wildlife Action Plans

Explore the evolution of wildlife action plans and methods for linking expanded biological scope with holistic GIS workflows.

[Register for the Series →](#)

SCGN Rank: P2; Federal Protection Status: Threatened west of the Mobile and Tombigbee rivers. Rest of population is considered a candidate for listing.

*Photo credit - Erica Shelton-Nix, ADCNR

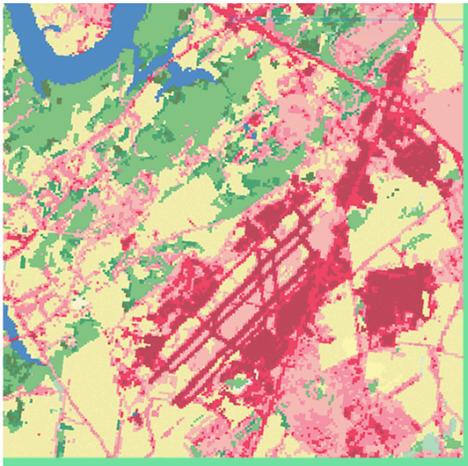


Featured Story | Esri Blog

GIS Illuminates Conservation Priorities in Alabama's State Wildlife Action Plan

In one of the most biodiverse states in the US, dashboards and data-rich maps ensure fairer discussions and more informed conservation strategies.

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AI | Webinar Recording

Scaling Wetland Intelligence with GeoAI

Learn how Tennessee enhanced Esri's Wetland Identification Model to produce more accurate, scalable wetland predictions.

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Making Conservation Tools More Accessible

Listen to Esri's Sunny Fleming on Environmental Professionals Radio discuss making tools more accessible, data more usable, and collaboration stronger than ever.

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Blog | Esri Blog

How Maps, AI, and Trees Fight Urban Heat in Chattanooga

AI-powered citywide tree mapping and heat analysis reveals which of the city's neighborhoods need trees most.

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