

# S&J Taylor Forest Carbon Project - Removal

Improved Forest Management

United States of America

Removal

ACR

The S&J Taylor Forest Carbon Project balances conservation of nearly 18,000 forested acres of Saline River bottoms riparian hardwoods and “working” pines in south-central Arkansas.

Available Inventory		14 vintages
2029	Forward	Contact for price
2028	Forward	Contact for price
2028	Forward	Contact for price
2027	Forward	Contact for price
2027	Forward	Contact for price
2026	Forward	Contact for price
2026	Forward	Contact for price
2025	Forward	Contact for price
2025	Forward	Contact for price
2024	Forward	Contact for price
2024	Forward	Contact for price
2023		Contact for price
2023	Forward	Contact for price
2022		Contact for price

The vintage of a credit represents the year within which the credit was produced. When there are repeating vintages on a project, this is most likely due to multiple issuances within the same year. These are sometimes priced differently because of different delivery dates.

For more questions, please reach out to:  
[mcasey@nativstate.com](mailto:mcasey@nativstate.com)

Technology

Methodology

Mechanism

Permanence

Improved Forest Management

Removal

<100 years

Registry

Registry

Project ID

ACR

ACR783

U.N. Sustainable Development Goals

Overview of UN SDGs

3 GOOD HEALTH AND WELL-BEING

6 CLEAN WATER AND SANITATION

9 INDUSTRY INNOVATION AND INFRASTRUCTURE

13 CLIMATE ACTION

15 LIFE ON LAND

Location

Sheridan, United States of America

North America

Project Media

## Full Description

### Project Highlights

- Forest Conservation: Preserves 18,000 acres in south-central Arkansas.
- Carbon Sequestration: Mitigates climate impact through certified management.
- Riparian Protection: Safeguards Upper Saline River and endemic mussels.

### Project Description

The S&J Taylor Forest Carbon Project balances conservation of nearly 18,000 forested acres of both Saline River bottoms riparian hardwoods and “working” pines in the heart of timber country, south-central Arkansas. Diverse oak, gum, cypress, hickory, and pine forests located within the Gulf Coastal Plain eco-region represent important habitat and provide essential buffers that abate sedimentation and nutrient runoff between development and waterways. By committing to maintain forest CO2e stocks through certified sustainable management, the project will provide significant climate benefits through carbon sequestration and important co-benefits to the Ouachita watershed, local communities, and improved water resources to downstream neighbors throughout the Gulf Coastal Plain Region. In the S&J Taylor Forest Carbon Project, large tracts of riparian bottomland hardwoods surround the pristine waters of the Upper Saline River and are essential buffers from runoff to the river and to the habitat of the endemic freshwater Arkansas fatmucket mussels.