South Central FLN

Interior Highlands Pine-Oak Woodlands

Restoring Fire-Adapted Ecosystems

Partner Agencies & Organizations

Arkansas Audubon Society **Arkansas Forestry Commission** Arkansas Game and Fish Commission— Wildlife Management Areas Arkansas Natural Heritage Commission Arkansas Wildlife Federation National Forest Foundation National Park Service—Buffalo National River National Wild Turkey Federation Ouachita Timber Purchasers Group The Nature Conservancy—Arkansas U.S. Fish & Wildlife Service University of Missouri, Columbia USDA Forest Service—Ouachita National Forest USDA Forest Service—Ozark-St. Francis

National Forest (Big Piney Ranger District)

MO

Ozark Highlands Ecosystem

Restoraton Project (CFLRP)

O Litle Rock?

O Hot Springs

Community Project

(CFLRP)

Indiana Bat Habitat

ARKANSAS

O Jonesboro

Memphis

We have developed a robust part-

nership that uses science and onthe-ground management to scale up our efforts and allow us to complete large restoration projects. Our most important accomplishment has been developing a long-term, partnership-driven, plant community monitoring program that tracks ecological outcomes and biodiversity results from restoration prescriptions and supports integrated resource management at a forestwide landscape scale.



In the Interior Highlands, part-

ment. As a result, over the last

few years almost half the acres

Forests were completed in the

growing season—last year we

growing season burning.

completed over 70,000 acres of

ners with large fire programs are

moving to all-season fire manage-

of controlled burns on the Ozark-

St. Francis and Ouachita National

What's New

Looking Ahead

We are part of a multi-agency partnership that has formed to develop a regional Shortleaf Pine Initiative. The Initiative will be holding a series of regional stakeholder meeting to gather information from regional experts to begin the development of a draft range-wide Conservation Plan for Shortleaf Pine.

We'll also be removing eastern redcedar (Juniper virginicus) on more than 1,000 acres of firesuppressed glades for the eastern collared lizard.



Briefing before a 5,400 acre controlled burn on the Sylamore Ranger District. on April 23, 2014. The burn was conducted by 20 people from the Forest Service, National Park Service, Arkansas Game & Fish Commission and The Nature Conservancy. © TNC/McRee Anderson



Beyond Our Borders

We have been using the partnership tools and experiences gained in the FLN to help build fire management partnerships in Zambia.



RTV dusing a visit to Arkansas in March 2014. This was one of a series of reciprocal staff exchanges to discussfire management strategies, Photo: staff report techniques and equipment.



FLN partners from the National Park Service, Forest Service, Arkansa Game & Fish Commission and The Nature Conservancy met in June 2013 at Gulf Mountain WMA. Regular meetings, workshops and field tours play an important role in the partnership. © TNC/McRee Anderson

What We've Learned

Partner retirement happens! The most important aspect of restoration is people and partnerships.



The Fire Learning Network is supported by Promoting Ecosystem Resiliency through Collaboration: Landscapes, Learning and Restoration, a cooperative agreement between The Nature Conservancy, USDA Forest Service and agencies of the Department of the Interior. For more information, contact Lynn Decker at ldecker@tnc.org or (801) 320-0524.

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