

PRIVATE, WILD WORKING LANDS: IMPORTANT SETTINGS FOR CONSERVING IMPERILED SPECIES

MIKE PHILLIPS, EXECUTIVE DIRECTOR, TURNER ENDANGERED SPECIES FUND TURNER BIODIVERSITY DIVISIONS



Superior National Forest, Minnesota, July 1980







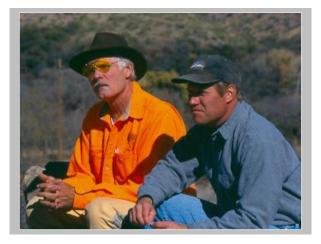


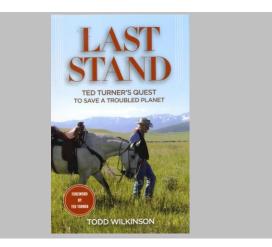














Turner Endangered Species Fund

Conserve biological diversity by ensuring the persistence of imperiled species and their habitats with an emphasis on private land.

TURNER ENTERPRISES, INC. **BIODIVERSITY DIVISIONS**







Mexican gray wolf recovery. Ladder Ranch and southwestern U.S. * One of only 2 pre-release facilities in the world.

* From 1998 thru 2013 96 different wolves housed at Ladder, including 26 pups born there.

* Forty-three different animals released to wild in the U.S. from the Ladder and one adult female from the Ladder involved in the historic release in Mexico in 2012.

Ladder Ranch is the only parcel of private land officially enrolled in Mexican wolf recovery program.



Proposed developing a Mexican wolf Management Center of Excellence at Vermejo which could significantly improve the prospects of recovery.



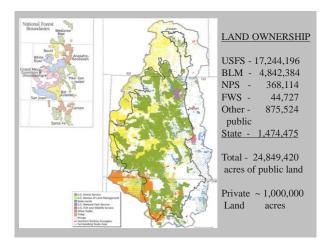
- * Member of every recovery team since 1995.
- * Published important articles that advanced recovery.
- * Founded three coalitions to advance recovery

* Only non-governmental organization to ever be permitted to assist with the daily grind of recovery.











"Ultimately then this restoration could connect the entire North American wolf population from Minnesota, Wisconsin, and Michigan through Canada and Alaska, down the Rocky Mountains into Mexico. It would be difficult to overestimate the biological and conservation value of this achievement."

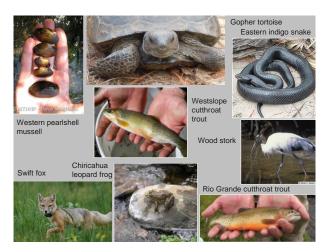
L. David Mech



Focus:



- * carnivores
- * plant-pollinator complexes
- * species with historical ranges that include Turner properties
- * dissemination of credible scientific and policy information about conservation of biological diversity





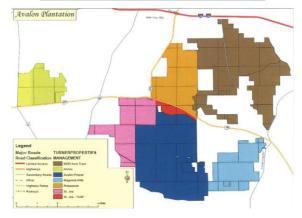


- Red-cockaded woodpecker, Avalon Plantation First large scale restoration effort to never before occupied habitat.
- 50 birds translocated between 1998 and 2002 led to a population of 13 breeding groups that include 50+ birds.





Florida Safe Harbor Management Agreement Included Property Map of Enrolled RCW Habitat and Cluster Locations





----Original Message

From: Dan Ashe [mailto:d m ashe@fws.gov] Sent: Thursday, July 25, 2013 4:51 AM

<mark>IO: Wiley, Nick</mark> Cc: Mike Phillips (TESF-Bozeman); Carter Kruse (TEI - Montana); Beau Turne: (TRO) Subject: Re: Excellent News!

Team Turner comes through again! Thanks!! And big thanks to Nick and his great team down in Florida. Great things in the works. Dan.

an Ashe irector, U.S. Fish and Wildlife Service









Desert Bighorn Restoration, Fra Cristobal Mountains, Armendaris Ranch

4 4sheep released between 1995 and 1997 and subsequent intensive management
led to the establishment of the state's
largest population of nearly 300 sheep
by the end of 2011.

* Principal management activity involved minimizing cougar predation.











"I know of no more encouraging fact than the unquestionable ability of man to elevate his life by conscious endeavor."

Henry David Thoreau



Bolson tortoise (Gopherus flavomarginatus)









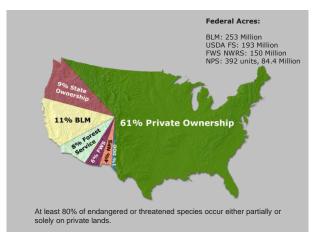




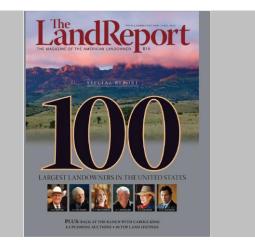
























"The truth is that we need invertebrates but they don't need us. If human beings were to disappear tomorrow, the world would go on with little change. But if invertebrates were to disappear, I doubt that the human species could last more than a few months."

E.O. Wilson







