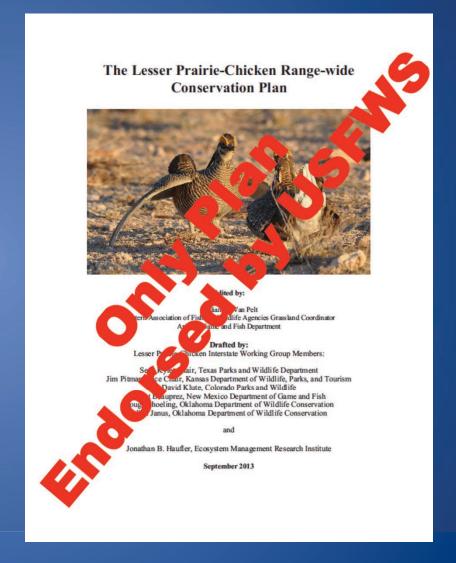


Lesser Prairie Chicken Briefings
New Mexico Game and Fish Commission
September 29, 2015

Plan Objectives

- Ensure long-term existence of LPC through voluntary conservation
- Provide pathway to a timely delisting
- Provide take exemptions
- Retain state management authority for LPC
- No Federal funds needed for implementation



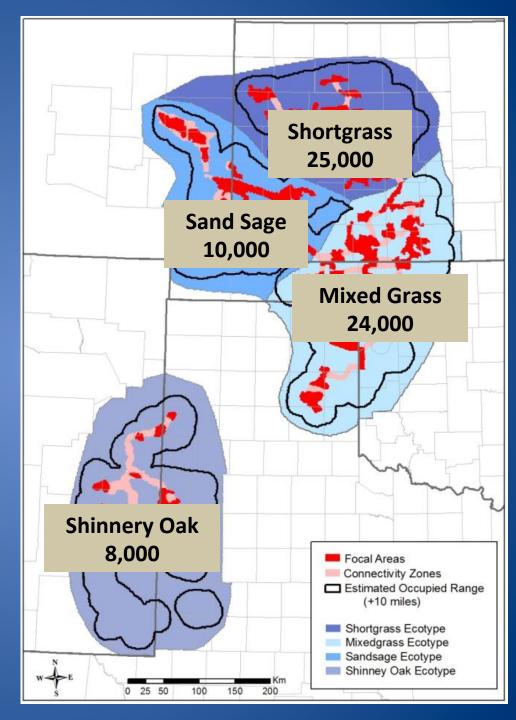
Population Goal

- 10-yr avg. of 67,000 birds
 - Shortgrass ~25,000
 - Sand Sage ~10,000
 - Mixed grass ~24,000
 - Shinnery Oak ~8,000

Focal Areas & Connectivity Zones

- Designed to support the majority of the population
- Less than 25% of the total area

Room for sustainable LPC populations and development



Industry Implementation

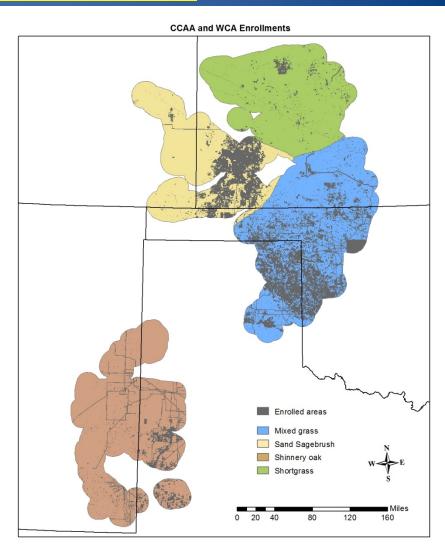
Industry Enrollment Status

- Continuous enrollment
- All 4 ecoregions and 5 states represented
- Oil and gas, pipelines, electric transmission and distribution, wind, telecommunication



Industry Enrollment

- 181 companies currently enrolled
- Current enrollment acreage is about 11 million acres;
 6.4 million acres of that enrollment is oil and gas
- 2015 enrollment and impacts fees collected are \$47.5 million

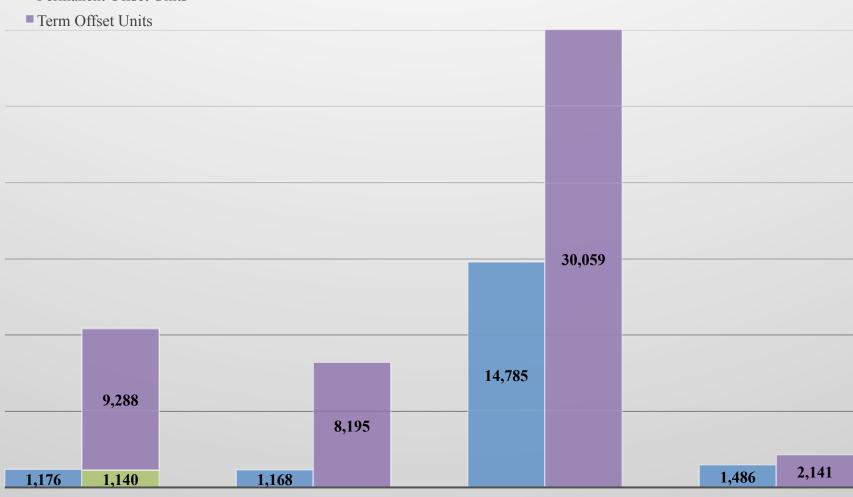


WAFWA Mitigation Units

September 3, 2015



Permanent Offset Units



SHINNERY

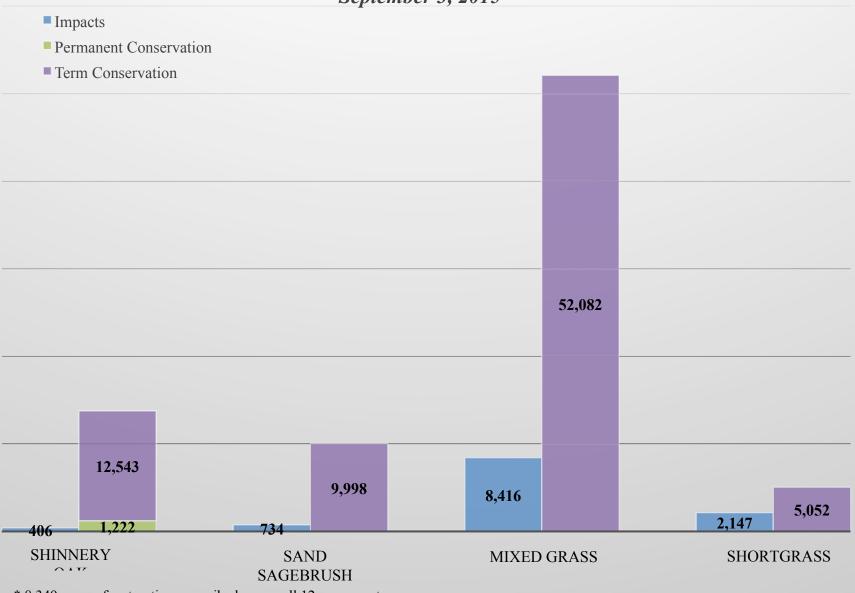
SAND SAGEBRUSH

MIXED GRASS

SHORTGRASS

Unimpacted Acres Affected

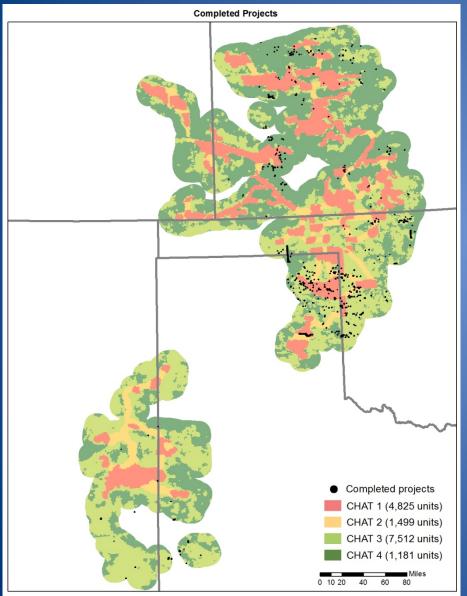
September 3, 2015



^{* 8,349} acres of restoration prescribed across all 12 agreements

LPC Crucial Habitat Assessment Tool

(CHAT)



CHAT Category	Description
CHAT 1	Focal Areas
CHAT 2	Connectivity Zones
CHAT 3	Known leks & predicted habitat
CHAT 4	Remainder of range (+10 mi.)

Conservation Implementation

Farming and Ranching Enrollment

- Applications were sought in February 2014. We received 65 applications encompassing over 400,000 acres and selected 10 for 10 year terms
- The approximate area covered by the selected applicants is 96,000 acres with over \$14 million going to landowners.
- One fee-title purchase for 1604 acres
- Management Plans were developed
- Continuous enrollment



Population Survey Results

- Forth year for range-wide aerial surveys
- Results indicate a 25% increase to approximately 29,000 birds
- Increases in 3 of the 4 ecoregions





Questions?