

# THE BERGGREN PLAN

## NEBRASKA'S MEGA PLAN IMPROVING PHEASANT HUNTING

*"We're all in!"*



NEBRASKA  
- GAME  PARKS -

# THE BERGGREN PLAN

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## OUR MISSION

*Our mission is to produce the best pheasant hunting experiences for the most people over the next five years.*

## OUR GUIDING PRINCIPLES

- Consider all manageable aspects of the pheasant hunting experience, with habitat and hunter access (particularly for youth) as cornerstone activities
- Concentrate work where it will be most effective (i.e., where habitat, hunter access, and community support come together) based on sound science
- Set realistic management targets and expectations, and use financial and human resources as efficiently as possible to meet them
- Foster strong partnerships with other public entities, private conservation organizations, and local communities in reaching shared goals

## OUR GOALS

- Increase pheasant abundance
- Increase hunter access to land holding pheasants
- Increase the pool of potential pheasant hunters
- Manage hunter expectations appropriately
- Improve the funding and policy environment related to our mission

***Positively impacting  
one million acres.***



# BIGGER. BETTER. DIFFERENT.

## Habitat and Access Goals .....

\$26.4 million for habitat management over 5 years  
\$3.5 million for access over 5 years  
\$6.0 million on average per year

Retain, manage or gain 390,110 acres of CRP over 5 years



Encourage tall small-grain stubble on 252,585 acres per year



Manage 143,400 acres of existing grassland over 5 years



Work with conservation partners on 9,450 acres over 5 years



Manage 3,375 acres of short-term set-aside over 5 years



Manage or acquire 1,700 acres of wetlands over 5 years



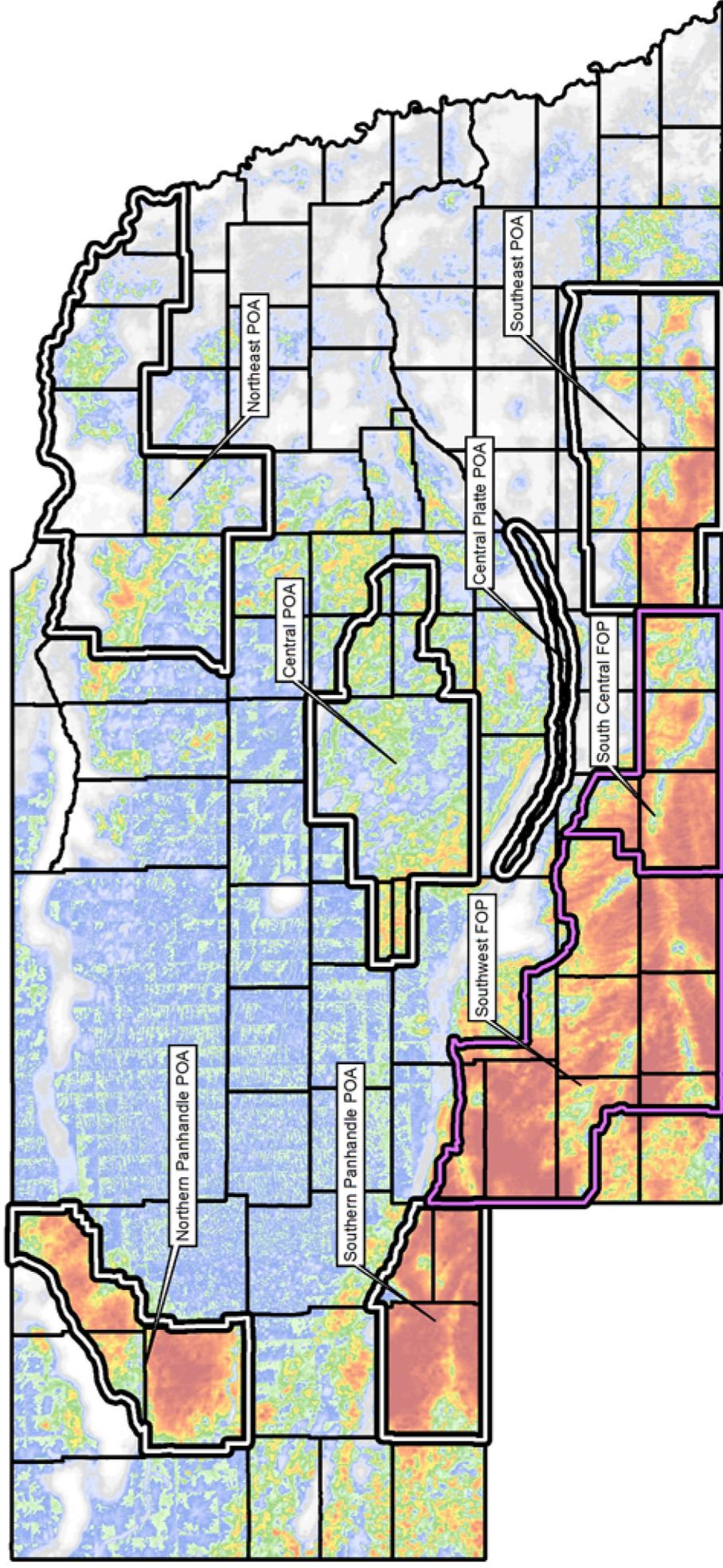
Provide 122,930 acres of upland game hunting access per year in the focus areas



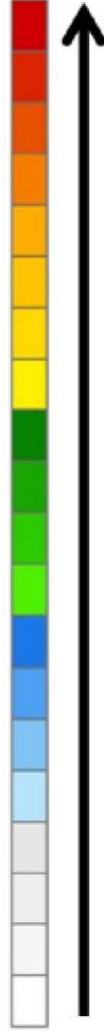
Manage 35,734 acres on 17 WMAs over 5 years



# PROPOSED PHEASANT MANAGEMENT BOUNDARIES



Citation: Adapted from Jorgensen et al. 2014



Increasing Habitat Value



Proposed Pheasant Management Boundaries (Type)

