



# BUNDLES

## WORKING LANDS FOR WILDLIFE BUNDLE

## CONSERVATION STEWARDSHIP PROGRAM

<b>B000WLW</b>	<b>Working Lands for Wildlife Bundle</b>	<b>Addresses degraded plant condition, fish/wildlife inadequate habitat, and an option on water quality degradation and/or livestock production limitation.</b>
<i>Code</i>	<i>Enhancement Name</i>	<i>Description</i>
<b>DO ALL ENHANCMENTS IN THIS GROUP</b>		
E382136Z	Incorporating "wildlife friendly" fencing for connectivity of wildlife food resources	Retrofitting or constructing fences that provide a means to control movement of animals, people, and vehicles, but minimizes wildlife movement impacts.
E528133Z2	Grazing management for improving quantity and quality of plant structure and composition for wildlife	Managing the harvest of vegetation with grazing and/or browsing animals for the purpose of improving or maintaining the structure and composition of the plant community that is available for wildlife.
<b>PICK TWO FROM THIS GROUP</b>		
E314134Z	Brush management that maintains or enhances wildlife or fish habitat	Brush management is employed to create a desired plant community, consistent with the related ecological site steady state, which will maintain or enhance the wildlife habitat desired for the identified wildlife species. It will be designed to provide plant structure, density and diversity needed to meet those habitat objectives. This enhancement does not apply to removal of woody vegetation by prescribed fire or removal of woody vegetation to facilitate a land use change.
E315133Z	Herbaceous weed control (for inadequate structure and composition) that helps create desired plant communities and habitats consistent with the ecological site	Mechanical, chemical, or biological, herbaceous weed control will be employed to control targeted, herbaceous weeds so as to create, release, or restore desired plant communities that are consistent with achievable, ecological site, steady state descriptions.
E390136Z	Increase riparian herbaceous cover width to enhance wildlife habitat	Where an existing herbaceous riparian buffer is located along a river, stream, pond, lake, or other waterbody, increase the diversity of native species, control invasive species, install fencing and



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		relocate equipment operations, trails, and livestock, and increase the width of the buffer.
E391127Z	Increase stream shading for stream temperature reduction	Riparian area tree canopy cover density is increased and the extent of the forested riparian area is increased to provide greater stream shading.
E511139Z2	Enhanced wildlife habitat on expired grass/legume covered CRP acres	Implement a forage management plan focused on wildlife habitat for the benefit of selected wildlife species on expired CRP grass/legume covered acres that have CRP conservation cover. Identify the target wildlife species or suite of species described in need of action within the State Wildlife Action Plan.