



BUNDLES

PASTURE BUNDLE #1

ORGANIC

CONSERVATION STEWARDSHIP PROGRAM

B000PST1	Pasture Bundle#1 - Organic	Addresses water quality degradation, degraded plant condition, and fish/wildlife inadequate habitat
<i>Code</i>	<i>Enhancement Name</i>	<i>Description</i>
DO ALL ENHANCMENTS IN THIS GROUP		
E472118Z	Manage livestock access to streams, ditches, and other waterbodies to reduce nutrients in surface water	Installation of structures and implementation of grazing management actions that restrict livestock access to streams, ditches, and other waterbodies in order to reduce nutrient loading to surface waters.
E528132Z1	Improved grazing management for plant productivity and health through monitoring activities	Managing the harvest of vegetation with grazing and/or browsing animals as adjusted when following recommendations of a Certified Forage and Grassland Professional, Certified Range Management Consultant, or Certified Professional in Range Management, generated through pasture condition scoring (PCS).
E512136Z1	Establish pollinator and/or beneficial insect food habitat	Establishing adapted and/or compatible species, varieties, or cultivars of herbaceous species that can provide nectar for pollinators and forage and other habitat values for wildlife and livestock, particularly at times when targeted nectar, forage supply and quality, cover, and shelter are not available in other pastures.
PICK ONE FROM THIS GROUP		
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.
E315134Z	Herbaceous weed control for plant pest pressures 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.