



BUNDLES

PASTURE BUNDLE #3

SOIL HEALTH



B000PST3	Pasture Bundle#3 -- Soil Health	Addresses soil quality degradation, water quality degradation, and degraded plant condition
<i>Code</i>	<i>Enhancement Name</i>	<i>Description</i>
DO ALL ENHANCMENTS IN THIS GROUP		
E512106Z2	Forage plantings that can help increase organic matter in depleted soils	Establishing adapted and/or compatible species, varieties, or cultivars of herbaceous species suitable for pasture, hay, or biomass production that can help improve soil quality of depleted sites through increase or conservation of the organic matter in the soil.
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.
PICK ONE FROM THIS GROUP		
E528118Z1	Prescribed grazing on pastureland that maintains/improves riparian and watershed function impairment from nutrients.	Grazing management employed will provide cover and density needed in the watershed in order to reduce runoff, improve infiltration, provide for above ground water filtration and sustain applicable fish and wildlife species habitat.
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.
E528132Z2	Stockpiling cool season forage to improve plant productivity and health	Grazing management employed to stop grazing events of selected paddock(s) to allow pasture forages to grow to maximum vegetative biomass accumulation before the end of the growing season.