



BUNDLES

CONSERVATION STEWARDSHIP PROGRAM

LONGLEAF PINE BUNDLE #1

B000LLP1	Longleaf Pine Bundle#1	Improves conifer forest health through prescribed burning and grazing management. 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		
E666137Z1	Snags, den trees, and coarse woody debris for wildlife habitat	Create and retain snags, den trees, forest stand structural diversity, and coarse woody debris on the forest floor to provide cover/shelter for native wildlife species.
E338137Z1	Sequential patch burning	Prescribed burning to promote and enhance conifer forests and maintain a healthy understory. This enhancement is to conduct prescribed burns in a conifer forest, burning only a portion of the area each year to create a mosaic of vegetation in several stages of development, to provide a more diverse wildlife 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.
E314133Z	Brush management for improved structure and composition	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.
E391126Z	Increase riparian forest buffer width to reduce sediment loading	Where an existing forested riparian area is located along a river, stream, pond, lake, or other waterbody, increase the width of the buffer in order to allow a greater percentage of nutrient removal from surface and subsurface flows.