IDENTIFICATION

PRACTICE

Practice	<u>NC – 12</u>	Windbreaks Purpose: To establish a stand of trees to conserve soil and
		moisture and to prevent erosion.
	Α	Trees, including planting and chemical weed control the first
	В	year. Trees, including planting
	C	Chemical Weed Control, first year
	D	Trees, including replanting
	E	Drip Irrigation System, all appurtenances beginning with in-line
	L	screen and pressure regulator (see Exhibit 1)
	F	Fencing, where necessary to provide protection from livestock
	G	Rodent Control
	(1)	Pocket Gophers
	(a)	Hand Probe
	(b)	Hand Poisoning
	(c)	Burrow Builder
	Н	Fabric Weed Barrier
	**	(not to be used in conjunction with C or E above)
		(not to be ased in conjunction with a of B above)
Practice	NC – 13	Constructing Underground Return Pipe from Irrigation
		Tailwater Recovery Pits
		Purpose: To provide a permanent conveyance facility for water
		impounded by an approved Tailwater Recovery Pit to the water
		supply that created the tailwater.
		TT
	Α '	Cost-Share Rate: 50% of average or actual, whichever is less.
	A B	Cost-Share Rate: 50% of average or actual, whichever is less. Other Construction Items (See Exhibit 1)
D	В	Other Construction Items (See Exhibit 1)
<u>Practice</u>		Other Construction Items (See Exhibit 1) Planned Grazing Systems
Practice	В	Other Construction Items (See Exhibit 1) Planned Grazing Systems Purpose: To reduce erosion and improve water quality by
<u>Practice</u>	В	Other Construction Items (See Exhibit 1) Planned Grazing Systems Purpose: To reduce erosion and improve water quality by maintaining or improving plant cover for increased forage
<u>Practice</u>	В	Other Construction Items (See Exhibit 1) Planned Grazing Systems Purpose: To reduce erosion and improve water quality by maintaining or improving plant cover for increased forage production, enhanced wildlife habitat, grazing uniformity and
<u>Practice</u>	B <u>NC – 14</u>	Other Construction Items (See Exhibit 1) Planned Grazing Systems Purpose: To reduce erosion and improve water quality by maintaining or improving plant cover for increased forage production, enhanced wildlife habitat, grazing uniformity and water use efficiency.
<u>Practice</u>	B <u>NC - 14</u> A	Other Construction Items (See Exhibit 1) Planned Grazing Systems Purpose: To reduce erosion and improve water quality by maintaining or improving plant cover for increased forage production, enhanced wildlife habitat, grazing uniformity and water use efficiency. Cross Fencing
<u>Practice</u>	B NC-14 A (1)	Other Construction Items (See Exhibit 1) Planned Grazing Systems Purpose: To reduce erosion and improve water quality by maintaining or improving plant cover for increased forage production, enhanced wildlife habitat, grazing uniformity and water use efficiency. Cross Fencing Standard
<u>Practice</u>	B NC - 14 A (1) (2)	Other Construction Items (See Exhibit 1) Planned Grazing Systems Purpose: To reduce erosion and improve water quality by maintaining or improving plant cover for increased forage production, enhanced wildlife habitat, grazing uniformity and water use efficiency. Cross Fencing Standard Suspension
<u>Practice</u>	B NC-14 A (1) (2) (3)	Other Construction Items (See Exhibit 1) Planned Grazing Systems Purpose: To reduce erosion and improve water quality by maintaining or improving plant cover for increased forage production, enhanced wildlife habitat, grazing uniformity and water use efficiency. Cross Fencing Standard Suspension Electric
Practice	B NC - 14 A (1) (2)	Other Construction Items (See Exhibit 1) Planned Grazing Systems Purpose: To reduce erosion and improve water quality by maintaining or improving plant cover for increased forage production, enhanced wildlife habitat, grazing uniformity and water use efficiency. Cross Fencing Standard Suspension Electric Perimeter Fencing (Restricted to: (a) lands remaining in grass
<u>Practice</u>	B NC-14 A (1) (2) (3)	Other Construction Items (See Exhibit 1) Planned Grazing Systems Purpose: To reduce erosion and improve water quality by maintaining or improving plant cover for increased forage production, enhanced wildlife habitat, grazing uniformity and water use efficiency. Cross Fencing Standard Suspension Electric Perimeter Fencing (Restricted to: (a) lands remaining in grass for pasture within two years of completing enrollment in a
<u>Practice</u>	B NC-14 A (1) (2) (3)	Other Construction Items (See Exhibit 1) Planned Grazing Systems Purpose: To reduce erosion and improve water quality by maintaining or improving plant cover for increased forage production, enhanced wildlife habitat, grazing uniformity and water use efficiency. Cross Fencing Standard Suspension Electric Perimeter Fencing (Restricted to: (a) lands remaining in grass for pasture within two years of completing enrollment in a Federal Conservation Program; or (b) cropland converted to
Practice	B NC-14 A (1) (2) (3) (4)	Other Construction Items (See Exhibit 1) Planned Grazing Systems Purpose: To reduce erosion and improve water quality by maintaining or improving plant cover for increased forage production, enhanced wildlife habitat, grazing uniformity and water use efficiency. Cross Fencing Standard Suspension Electric Perimeter Fencing (Restricted to: (a) lands remaining in grass for pasture within two years of completing enrollment in a Federal Conservation Program; or (b) cropland converted to grassland for pasture.)
Practice	B NC-14 A (1) (2) (3) (4)	Other Construction Items (See Exhibit 1) Planned Grazing Systems Purpose: To reduce erosion and improve water quality by maintaining or improving plant cover for increased forage production, enhanced wildlife habitat, grazing uniformity and water use efficiency. Cross Fencing Standard Suspension Electric Perimeter Fencing (Restricted to: (a) lands remaining in grass for pasture within two years of completing enrollment in a Federal Conservation Program; or (b) cropland converted to grassland for pasture.) Water Supply
Practice	B NC-14 A (1) (2) (3) (4) B (1)	Other Construction Items (See Exhibit 1) Planned Grazing Systems Purpose: To reduce erosion and improve water quality by maintaining or improving plant cover for increased forage production, enhanced wildlife habitat, grazing uniformity and water use efficiency. Cross Fencing Standard Suspension Electric Perimeter Fencing (Restricted to: (a) lands remaining in grass for pasture within two years of completing enrollment in a Federal Conservation Program; or (b) cropland converted to grassland for pasture.) Water Supply Well
Practice	B NC-14 A (1) (2) (3) (4) B (1) (a)	Other Construction Items (See Exhibit 1) Planned Grazing Systems Purpose: To reduce erosion and improve water quality by maintaining or improving plant cover for increased forage production, enhanced wildlife habitat, grazing uniformity and water use efficiency. Cross Fencing Standard Suspension Electric Perimeter Fencing (Restricted to: (a) lands remaining in grass for pasture within two years of completing enrollment in a Federal Conservation Program; or (b) cropland converted to grassland for pasture.) Water Supply Well Drilling and Casing Installation
Practice	B NC-14 A (1) (2) (3) (4) B (1) (a) (b)	Planned Grazing Systems Purpose: To reduce erosion and improve water quality by maintaining or improving plant cover for increased forage production, enhanced wildlife habitat, grazing uniformity and water use efficiency. Cross Fencing Standard Suspension Electric Perimeter Fencing (Restricted to: (a) lands remaining in grass for pasture within two years of completing enrollment in a Federal Conservation Program; or (b) cropland converted to grassland for pasture.) Water Supply Well Drilling and Casing Installation Cost of Casing
Practice	B NC-14 A (1) (2) (3) (4) B (1) (a) (b) (c)	Planned Grazing Systems Purpose: To reduce erosion and improve water quality by maintaining or improving plant cover for increased forage production, enhanced wildlife habitat, grazing uniformity and water use efficiency. Cross Fencing Standard Suspension Electric Perimeter Fencing (Restricted to: (a) lands remaining in grass for pasture within two years of completing enrollment in a Federal Conservation Program; or (b) cropland converted to grassland for pasture.) Water Supply Well Drilling and Casing Installation Cost of Casing Cost of Gravel Packing
Practice	B NC-14 A (1) (2) (3) (4) B (1) (a) (b) (c) (2)	Other Construction Items (See Exhibit 1) Planned Grazing Systems Purpose: To reduce erosion and improve water quality by maintaining or improving plant cover for increased forage production, enhanced wildlife habitat, grazing uniformity and water use efficiency. Cross Fencing Standard Suspension Electric Perimeter Fencing (Restricted to: (a) lands remaining in grass for pasture within two years of completing enrollment in a Federal Conservation Program; or (b) cropland converted to grassland for pasture.) Water Supply Well Drilling and Casing Installation Cost of Gravel Packing Pipeline Installed
Practice	B NC-14 A (1) (2) (3) (4) B (1) (a) (b) (c)	Planned Grazing Systems Purpose: To reduce erosion and improve water quality by maintaining or improving plant cover for increased forage production, enhanced wildlife habitat, grazing uniformity and water use efficiency. Cross Fencing Standard Suspension Electric Perimeter Fencing (Restricted to: (a) lands remaining in grass for pasture within two years of completing enrollment in a Federal Conservation Program; or (b) cropland converted to grassland for pasture.) Water Supply Well Drilling and Casing Installation Cost of Casing Cost of Gravel Packing