

# Grazing Management CSP Enhancement

1. Improve grazing management by following a grazing plan to manage access to riparian areas (payment on managed acres only, max 20 acres (flash grazing)).
2. Improve grazing management by excluding the stream and sensitive areas from the grazing system (payment on excluded areas only max 10 acres).

- ☐ 1. Improve grazing management by following a grazing plan to manage access to riparian areas (payment on managed acres only, max 20 acres (flash grazing)).

Controlling the grazing of domestic livestock in riparian areas by barring access (fencing, herding, etc.) or for using “flash grazing” or short duration rotational grazing in riparian areas to maintain the health and vigor (hydrologic, soil, and biotic) of riparian plant communities.

Attach map, field worksheets, photos, and other documentation.

Farm #	Ac. in Riparian	Livestock		Dates Grazed		Days Grazed	Avg. Stubble Height (inches)
		Example type	No.	In	Out		
Hall Pasture	20	Pairs	20	6/01/05	6/03/05	2	5-6

**Describe the grazing management you have practiced to enhance and maintain your riparian areas:**

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# Grazing Management CSP Enhancement

- ☐ 2. Improve grazing management by excluding the stream and sensitive areas from the grazing system (payment on excluded areas only max 10 acres).

Prevent domestic livestock from grazing riparian areas by barring access (fence, herding, etc.) in order to improve riparian conditions and health (hydrologic, soil, and biotic).

Barriers shall consist of either natural and/or artificial structures such as logs, vegetation, boulders, fences, gates, or electronic and sonic devices. Barrier life expectancy must be adequate for the intended purposes.

Weed control and other maintenance will be performed as needed and when soil conditions are ideal.

Attach a map of the areas that are excluded from the grazing system.

Farm #	Ac in Riparian Area	Method of Exclusion (Fence, rock outcrops)	Type of Area Excluded (stream, wetland)