



NRCS RIPARIAN HERBACEOUS COVER

390 Job Sheet

Colorado

Natural Resources Conservation Service

March 2011

Client/Cooperator:		Tract/Field No./Identifier:	
Field Office/Planner:		Date:	
GPS Coordinates:			

Purpose (Check all that apply)			
<input type="checkbox"/>	Provide or improve food & cover for fish, wildlife, & livestock	<input type="checkbox"/>	Increase net carbon storage in the biomass & soil
<input type="checkbox"/>	Improve & maintain water quality	<input type="checkbox"/>	Enhance pollen, nectar, & nesting habitat for pollinators
<input type="checkbox"/>	Establish & maintain habitat corridors	<input type="checkbox"/>	Restore, improve, or maintain the desired plant communities
<input type="checkbox"/>	Increase water storage on floodplains	<input type="checkbox"/>	Dissipate stream energy & trap sediment
<input type="checkbox"/>	Reduce erosion & improve stability to stream banks & shorelines	<input type="checkbox"/>	Enhance stream bank protection as part of stream bank soil bioengineering practices

Acres treated:		Dimensions of treated area		X	
Area of Concern:	Terrace <input type="checkbox"/>	Floodplain <input type="checkbox"/>	Channel <input type="checkbox"/>	Wetland <input type="checkbox"/>	

Results of Proper Functioning Condition Rating: (Attach PFC Score Sheet)

PFC			Acres
Functioning at Risk			Acres
Trend Up			Acres
Down			Acres
Static			Acres
Non-Functioning			Acres

Attach CO-ECS-5 for seeded species, seed mix, and seeding rates, Grazing Management Plan, and other documents for details on proper management of this site.

I agree to install this practice as designed and planned.

Client: _____ Date: _____

This practice is designed and planned according to Colorado NRCS Standards and Specifications.

Conservationist: _____ Date: _____

This practice was installed and maintained in accordance with this job sheet.

Completed by: _____ Date: _____

Notes: