

**NATURAL RESOURCES CONSERVATION SERVICE  
MONTANA CONSERVATION PRACTICE JOB SHEET  
RIPARIAN HERBACEOUS COVER**

**CODE 390**

**Landowner/Operator:** \_\_\_\_\_ **Farm Number:** \_\_\_\_\_ **Tract:** \_\_\_\_\_ **Date:** \_\_\_\_\_

**Address:** \_\_\_\_\_

**Legal Description:** \_\_\_\_\_ **Section:** \_\_\_\_\_ **Township:** \_\_\_\_\_ **Range:** \_\_\_\_\_

**Program:** \_\_\_\_\_ **Contract No.:** \_\_\_\_\_ **Contract Item No.:** \_\_\_\_\_

Acres of treated area: \_\_\_\_\_ Dimensions of treated area: \_\_\_\_\_ X \_\_\_\_\_

Area of Concern: Terrace \_\_\_\_\_ Floodplain \_\_\_\_\_ Channel Banks \_\_\_\_\_ Wetland \_\_\_\_\_

Results of NRCS Riparian Assessment Method Rating:

Sustainable	_____	_____	Acres
At Risk	_____	_____	Acres
Trend Up	_____	_____	Acres
Down	_____	_____	Acres
Static	_____	_____	Acres
Not Sustainable	_____	_____	Acres

*(NOTE: Attach NRCS Riparian Assessment Score sheet.)*

Annual season of saturation or inundation \_\_\_\_\_

Two growing seasons deferment from haying/grazing for establishment from \_\_\_\_\_ to \_\_\_\_\_

Grazing management plan \_\_\_\_\_

Existing Dominant Plants: \_\_\_\_\_

**Plant Species Installed:**

Species	% of Mix	Lbs. PLS per Acre or Sprigs / Ac.	Total Bulk Lbs. / Ac. or Sprigs/ Ac. In Mix
Totals	100%		

Pure Live Seed (PLS) = Purity times germination X total of bulk seed (Example: 50% purity X 50% Germination X 100 lbs. bulk seed = 25 lbs. PLS.)

Other NRCS Conservation Practice Job Sheets required to implement this practice \_\_\_\_\_

I agree to install this practice as designed and planned.

Client: \_\_\_\_\_ Date: \_\_\_\_\_

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

Conservationist: \_\_\_\_\_ Date: \_\_\_\_\_

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

Completed by: \_\_\_\_\_ Date: \_\_\_\_\_