Project Summary Rocky Mountains Cooperative Ecosystem Studies Unit

 Task Agreement #: G20AC00430

 Project Title: Assessing the Functional Responses of Riparian Vegetation to Tamarix Biocontrol

Discipline:NaturalType of Project:Technical Assistance/ResearchFunding Agency:United States Geological SurveyOther Partners/Cooperators:Colorado State UniversityStudent Participation:NoEffective Dates:09/01/2020 to 08/31/2021Funding Amount:\$49,350.00

Investigators and Agency Representative:

Agency Contact: Patrick B. Shafroth; U.S. Geological Survey, Fort Collins Science Center; 2150 Centre Ave., Bldg. C; Fort Collins, CO 80526; (970) 226-9327; shafrothp@usgs.gov

Investigator: N. LeRoy Poff, Professor; Department of Biology Colorado State University; Room E106 Anatomy/Zoology Building; Fort Collins, CO 80523; 970-491-2079; e-mail: poff@lamar.colostate.edu

Project Abstract:

Project goals: The goal of this project is to revisit two long-term studies of responses of riparian vegetation to biocontrol of invasive Tamarix along two major river systems, using a functional approach instead of a taxonomic approach.