

Sample Project Summary Form

Carson River Watershed Project Summary Form				
Project name	Cradlebaugh Riverbank Stabilization			
Category/Type of Project	Bank Stabilization/River Rehabilitation/Water Quality			
Map ID#	No Map			
Date Started	2018			
Date Completed	2020			
Location Details/Address	Downstream Cradlebaugh Bridge on south side of bank east of U.S. HWY 395			
County	Douglas			
	Latitude	39 02'52.52N	Longitude	119 46'40.79W
	Latitude		Longitude	
	Latitude		Longitude	
HUC	Upper Carson 16050201			
Contact Person Name/Details	Richard Wilkinson Grant Manager/River Coordinator CVCD			
Primary Objective	Stabilize eroding banks, improve water quality, re-establish native vegetation			
Area restored/stabilized	585' 1.5 surface acres			
Estimated Load Reduction	1993.70 lbs of nitrogen, 996.80 lbs of phosphorus, 1172.00 tons of sediment			
Total Project Cost	\$252,410.30			
Project Partners	CWSD, CTWCD, NDEP, NDOW, CVCD, Private Landowner			

Tracking Updates and Milestones	
Activity	Date
Construction Commenced	October 7, 2019
Construction Completed	January 20, 2020

Project Photos

Title: Cradlebaugh Riverbank Stabilization

Before construction:



After construction:

