## SAGUACHE CREEK DIVERSION INFRASTRUCTURE INVENTORY

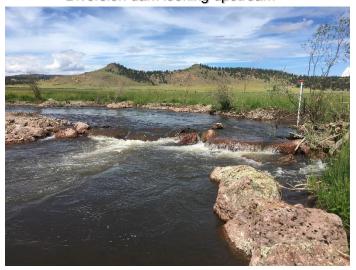
	: MIDDLE D-CURT	TIS
Reported By: Da	aniel Boyes	
Date: April 4, 20	19	
Headgate Location:	<b>Latitude</b> 38.099943	<b>Longitude</b> -106.496671
Headgate Type	Manually operated	ed 1.5' wide screw gate
Headgate A D Condition: B C D D C	Other Conditio	
located on the no and bank stabiliz and NRCS. The i photos below). T	orth bank of the stre ation structures we new diversion dam ne bank stabilizatio	boulder diversion dam directs water to the headgate, which is ream. The headgate, diversion dam, and flume were replaced were installed in 2019 through a partnership with the landowner in is built with large boulders and includes surrounding (see ion included bank reshaping and the installation of rock barbs.
Comments: This	ditch is a priority 1	18.
Notes:		

Estimated Range of Cost: N/A

Old headgate looking downstream

New headgate looking downstream

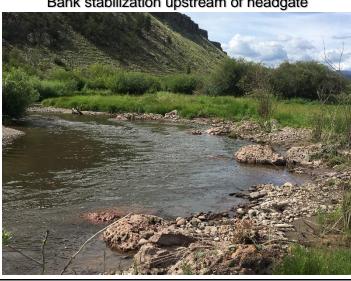
Diversion dam looking upstream



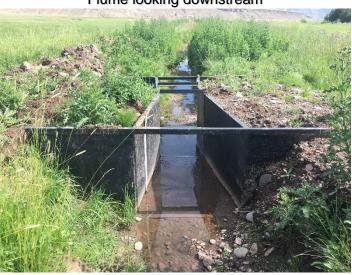
Diversion dam looking downstream



Bank stabilization upstream of headgate



Flume looking downstream



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MIDDLE D-CURTIS

PHOTO LOG

Saguache Creek Stream Management Plan



Old headgate looking downstream



New headgate looking downstream