SAGUACHE CREEK DIVERSION INFRASTRUCTURE INVENTORY

Structure N	ame:	MUNRO D 1			
Reported B	y : Da	niel Boyes			
Date: April 1	1, 20	19			
Headgate Location:		Latitude 38.152134	Longitude -106.32827	1	
Headgate T	Гуре:	Manually operate	ed 3' wide scre	w gate	
Headgate Condition:	A □ B □ C ▷ D □ F □	Other Condition	, · · —	Stream Miles from Saguache Creek Terminus (Point of Diversion): 50.9 mi	Structure Yes □ Submerged: No ⊠
bank erosion stacked bou stream. The processes. I	n is oo lder d diver t also	ccurring near this iversion dam dire sion has led to ch forms a partial b	structure and o ects water to th hannel constric arrier to fish pa	contributing to sedimenta e headgate, which is loca tion and a disruption to n ssage, depending on flo	r in the stream. Accelerated ation at the diversion. A ated on the north bank of the atural sediment transport w levels and the configuration by collapsed due to woody
recommends and improve improving se passage, an efficiency an	s replayed in the second secon	acing the diversion of the contract of the con	on and resetting ent accuracy. T is location. A no ansport proces	he TAT also recommend ew diversion would reduc ses. Headgate and flume	e to reduce maintenance ds creating fish passage and ce maintenance, create fish
Comments:	This	ditch is a priority	30.		
Notes:					

Estimated Range of Cost: Medium

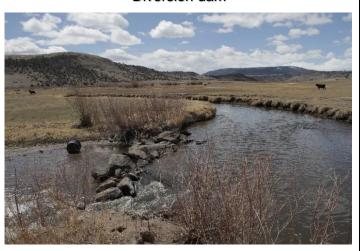


Headgate outlet

Headgate and diversion dam



Diversion dam



Flume looking downstream



Flume looking upstream



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PHOTO LOG

Saguache Creek Stream Management Plan