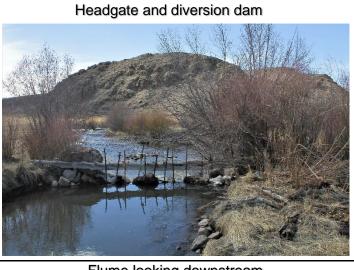
SAGUACHE CREEK DIVERSION INFRASTRUCTURE INVENTORY

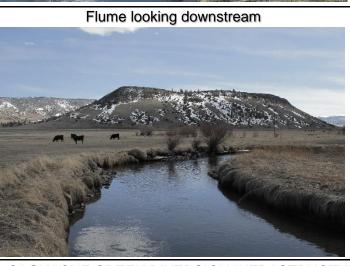
Structure Nam	e: MCCREE D				
Reported By:	Daniel Boyes				
Date: April 4, 2	019				
Headgate Location:	Latitude 38.133374	_	Longitude -106.452912		
Headgate Typ	e: Manually operat	ted 2.5' wid	le screw gate		
Headgate A Condition: B C D F	☑ Other Condit☐☐		Stream Miles from Saguache Creek Terminus: 66.14 mi	Structure Submerged Yes □ During Inspection: No ⊠	
dam is made up allow check bood dam is located on the east bandiversion. Bank Repair(s) or In Technical Advisenhancement. In an improved room allowed room allow	o of boulders, t-pos ards or other mater on the downstream ak of the stream. Ba a stabilization struct aprovement(s) Cu sory Team (TAT) re Bank stabilization v ck weir would reduce	ats, and a laticals to be in end of a rank erosion tures have ecommends vould help ce mainten	arge tree. The t-posts and arge tree. The t-posts and anstalled for adjustments meander and directs wan is an issue at this local been installed downstreed. Given the issues a upstream bank stabilization protect the headgate. An ance while still effective	county Rd 31 CC. The diversion re braced against the tree and in head pressure. The diversion ter to the headgate, which is located tion, particularly upstream of the eam of this structure.	
	•			rell as impacts to stream function.	
Comments: Th	nis ditch is a priority	<i>t</i> 13.			
Notes:					

Estimated Range of Cost: Medium

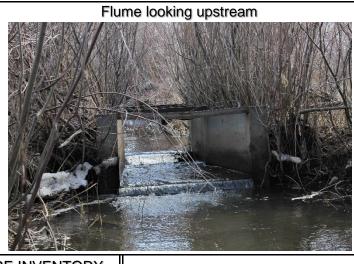
Headgate looking downstream











SAGUACHE CREEK DIVERSION INFRASTRUCTURE INVENTORY

MCCREE DITCH

PHOTO LOG

Saguache Creek Stream Management Plan