SAGUACHE CREEK DIVERSION INFRASTRUCTURE INVENTORY

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Structure Name: MONK D 2							
Reported By: Daniel Boyes							
Date: August 8, 2	2019						
Headgate Location:	Latitude 38.135811	Longitude -106.419031					
Headgate Type: Manually operated 2' wide steel slide gate							
Headgate A C Condition: B C D C F C	Other Cond		Stream Miles from Saguache Creek Terminus (Point of Diversion): 62 mi	Structure Yes ⊠ Submerged: _{No} □			
Structure Description: A stacked rock diversion dam directs water to the headgate, located on the south bank of the stream. Upstream of the diversion, the south stream bank is experiencing erosion. The meander upstream of the diversion is also at risk of being cut off. The headgate is tilted and functions poorly.							
Repair(s) or Improvement(s) Currently Needed: The TAT recommends bank stabilization upstream of the diversion and leveling the headgate. Stabilization would protect the headgate and help prevent the upstream meander from being cut off.							
Comments: This ditch is a priority 99.							
Notes:							

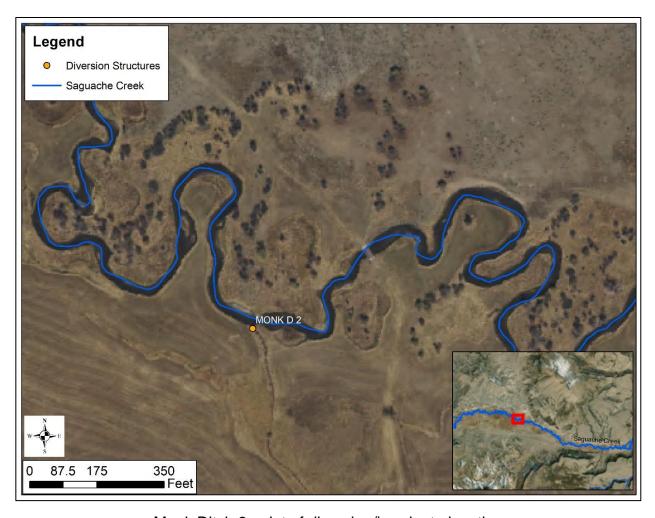
Estimated Range of Cost: Medium



MONK DITCH 2

PHOTO LOG

Saguache Creek Stream Management Plan



Monk Ditch 2 point of diversion/headgate location