## SAGUACHE CREEK DIVERSION INFRASTRUCTURE INVENTORY

DIVERSOR	311 1111 11/10 1	11001011	Z IIIVZIVIOIVI	
Structure Name: PROFFIT MCDONOUGH D				
Reported By: I	Daniel Boyes			
Date: April 3, 2	019			
Headgate Location:	<b>Latitude</b> 38.06765	<b>Longitude</b> -106.11517		
Headgate Type: Manually operated 3' wide screw gate				
Condition: B			Stream Miles from Saguache Creek Terminus (Point of Diversion): 27.15 mi	Structure Yes □ Submerged: No ⊠
the potential for the south bank headgate was r	meanders to be cut of the stream on the recently stabilized to and functions modera	off during high downstream e prevent flows f	nis reach is very low and the flow events. This structure and of a meander. The streat rom bypassing it. The diventionally, sand prevents the	e's headgate is located on am bank around the rsion dam is a stacked
recommends baselization an	ank stabilization and drevegetation upstr	riparian revege eam of the dive	The SMP Technical Advise tation near this structure a ersion would help prevent the touch would improve long-technical Advisers to the technical Advisers and the technical Advisers an	and resetting the flume. he meander from being
Comments: Th	nis ditch is a priority 2	24.		
Notes:				

**Estimated Range of Cost: Medium** 



Headgate and diversion dam



Diversion dam looking downstream



Flume looking downstream



Flume looking upstream



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PROFFIT MCDONOUGH DITCH

PHOTO LOG



Saguache Creek Stream Management Plan