SAGUACHE CREEK DIVERSION INFRASTRUCTURE INVENTORY

Structure Name:	HAWKINS D			
Reported By: Da	niel Boyes			
Date: April 4, 201	9			
Headgate Location:	Latitude 38.104875	Longitude -106.490006		
Headgate Type:	Manually operate	ed 2' wide screw	gate	
Headgate A □ Condition: B ⋈ C □ D □ F □	Diversion and Other Conditi		Stream Miles from Saguache Creek Terminus: 71.51 mi	Structure Yes □ Submerged: No ⊠
located on the easupstream meands structure would be	st bank of the stre er being cut off du e significantly imp	am, the bank is e to channel avo aired. The diver	experiencing erosion. Thulsion (see photos in repo	Upstream of the headgate, nere is a minor risk of the ort card). If this occurs, the arge boulders and woody amaged and functions
SMP Technical Adbank stabilization sediment transporterosion, promote	dvisory Team (TA , and riparian reve rt in this reach. Ar sediment transpo	T) recommends getation. The To improved diver the and fish passa	sion would reduce debris	nents, headwall repair, n passage and adequate s accumulation and bank ncy. Bank stabilization and
Comments: This	ditch is a priority	3.		
Notes:				

Estimated Range of Cost: Medium





Diversion dam looking upstream



Diversion dam looking downstream



Flume looking downstream



Flume looking upstream



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HAWKINS DITCH

PHOTO LOG

Saguache Creek Stream Management Plan



Hawkins Ditch point of diversion/headgate location