SAGUACHE CREEK DIVERSION INFRASTRUCTURE INVENTORY

	ne: ELWES DITCH		<u>E INVENTORY</u>	
Reported By:	Daniel Boyes			
Date: April 4, 2	2019			
Headgate Location:	Latitude 38.115559	Longitude -106.476456		
Headgate Typ	e: Manually opera	ted 2' screw gate		
	□ Diversion a □ Other Cond □		Stream Miles from Saguache Creek Terminus (Point of Diversion): 69.69 mi	Structure Yes □ Submerged: No ⊠
on the east bar could be cut of of this reach. Repair(s) or In recommends a implementing b	nk of the stream. T f if erosion continue nprovement(s) Cu dding wing wall to	he channel here it es. The stream is urrently Needed: the headgate to it not revegetation, or the headgate in	s unstable and the mean also disconnected from the SMP Technical Adversaries function. The especially upstream of the	TAT also recommends
Comments: T is diverted via		y 23. When availa	able, the 1.4 cfs decreed	to Elwes Ditch 1 (priority 92)
Notes:				

Estimated Range of Cost: Medium

Headgate looking downstream

Headgate outlet

Headgate and diversion dam

Diversion dam



Flume looking downstream



Flume looking upstream

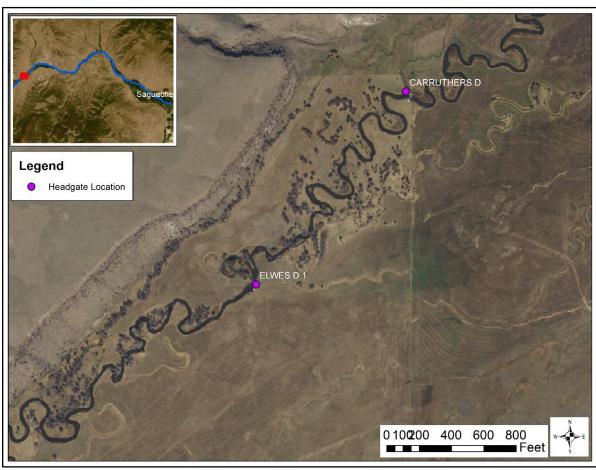


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ELWES D1

PHOTO LOG

Saguache Creek Stream Management Plan



Elwes Ditch 1 headgate location relative to Carruthers Ditch.



Potential meander cutoff upstream of ditch