SAGUACHE CREEK DIVERSION INFRASTRUCTURE INVENTORY

	ne: FULLERTON D		<u>E INVENTORY</u>	
Reported By:	Daniel Boyes			
Date: July 3, 2	019			
Headgate Location:	Latitude 38.103173	Longitude -106.233171		_
Headgate Typ	be: Manually operat	ted 1.5' wide slide	e gate	
			Stream Miles from Werner Arroyo Terminus (Point of Diversion): 24.08 mi	Structure Yes □ Submerged: No ⊠
dam directs wa is an issue for structure and c Repair(s) or Ir debris, leading	ater to the headgate this ditch, especially culvert under County mprovement(s) Cu to extensive mainte	e, located on the solution the solution the solution the solution that is a solution to the solution that is a solution that is a solution to the solution t	south bank of the channe gate. Woody debris also The diversion dam can goinstration challenges on the	get clogged with woody the Werner Arroyo. Although
			cumulation, the SMP Tec nally, the flume is tilted a	nd the TAT recommends
Comments: T	his ditch is a priority	76. This ditch ha	as trans-mountain water r	rights.
Notes:				

Estimated Range of Cost: Low



Diversion dam looking downstream



Headgate and diversion dam

Werner Arroya headgate



Flume looking downstream



Flume looking upstream





FULLERTON DITCH 2

PHOTO LOG



Saguache Creek Stream Management Plan