SAGUACHE CREEK DIVERSION INFRASTRUCTURE INVENTORY

Structure Name: JAQUES D			
Reported By: Daniel Boyes			
Date : April 3, 2019			
J	atitude 38.08762	Longitude -106.12654	
Headgate Type: Manually operated 1.5' rectangular screw gate			
Headgate A ⊠ Condition: B □ C □ D □ F □	Diversion an Other Condit		Stream Miles from Saguache Creek Terminus (Point of Diversion): 30.6 mi (serviced by Malone Sullivan Community Ditch)
Structure Description: This diversion is located just upstream of County Rd Z. The headgate is located just downstream of the Van Allen Ditch headgate, which can serve as the diversion dam/control structure for this ditch. Approximately 430 ft downstream of the headgate, this ditch travels under County Rd Z via a culvert. The headgate was recently replaced and functions well. Flow is measured using a staff gage on the headgate.			
Repair(s) or Improvement(s) Currently Needed: No immediate repair needs were noted.			
Comments: This ditch is a priority 43.			
Notes:			
Estimated Pange	of Cost Low		

Headgate looking downstream



Headgate outlet



Flume looking downstream



Flume looking upstream



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JAQUES DITCH

PHOTO LOG

Saguache Creek Stream Management Plan