## SAGUACHE CREEK DIVERSION INFRASTRUCTURE INVENTORY

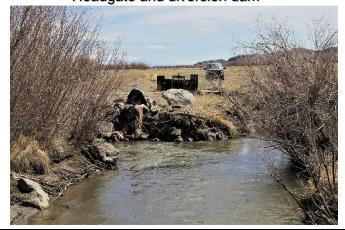
DIVERSI	ON INFRASI	INUCTUR	EINVENTORT	
Structure Nan	ne: FLORENCE D			
Reported By:	Daniel Boyes			
Date: April 4, 2	2019			
Headgate Location:	<b>Latitude</b> 38.079272	<b>Longitude</b> -106.162526		
Headgate Typ	e: Manually operate	ed 1.5' rectangula	ar screw gate	
D	Other Cond		Stream Miles from Saguache Creek Terminus (Point of Diversion): 30.75 mi	Structure Yes □ Submerged: No ⊠
The diversion on moving boulde side of the dive	dam is a boulder stru rs depending on flow ersion dam. The hea	ucture that functions vs). There is poted dgate, located on	n a tight meander just upsons well but requires reguential for bank erosion and the south bank of the stack on its upstream side.	ular maintenance (i.e.,
recommends b installation of n	ank stabilization ups ew wedges and a ha	stream of the dive andle, and flume	The SMP Technical Adviersion, headgate repair or repair. Bank stabilization approvements would incre	or replacement, including n would help prevent the
Comments: TI	nis ditch is a priority	7A. This ditch ca	an divert trans-mountain v	water.
Notes:				

**Estimated Range of Cost: Medium** 

Headgate looking downstream



Headgate and diversion dam



Diversion dam



Flume looking downstream



Flume looking upstream



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FLORENCE DITCH

PHOTO LOG

Saguache Creek Stream Management Plan