SAGUACHE CREEK DIVERSION INFRASTRUCTURE INVENTORY

Structure Nai	me: STAR D			
Reported By:	Daniel Boyes			
Date: August	8, 2019			
Headgate Location:	Latitude 38.106718	Longitude -106.21994		
Headgate Ty	pe: Manually opera	ted 3' round scre	w gate	
Headgate A Condition: E	Other Cond		Stream Miles from Saguache Creek Terminus (Point of Diversion): 36.0 mi	Structure Yes □ Submerged: No ⊠
welded steel o diversion dam well, although	check board structur directs water to the woody debris accur	e with boulders as headgate, locate mulation is an iss	and a metal fence as add ed on the south bank of t	der. The diversion dam is a litional reinforcement. The the stream. The dam functions difficulty diverting water ons effectively.
recommends i debris accumi	modifying the divers	sion to improve its low the ditch to e	•	visory Team (TAT) . Modifications would reduce a range of flows. This ditch
Comments: ⊺	his ditch is a priorit	y 5. This ditch als	so services Gotthelf Ditch	n 5, a priority 25.
Notes:				

Estimated Range of Cost: Medium



Headgate looking upstream

Diversion dam looking downstream



Diversion dam looking downstream





Diversion dam looking upstream

Flume looking downstream





SAGUACHE CREEK DIVERSION INFRASTRUCTURE INVENTORY

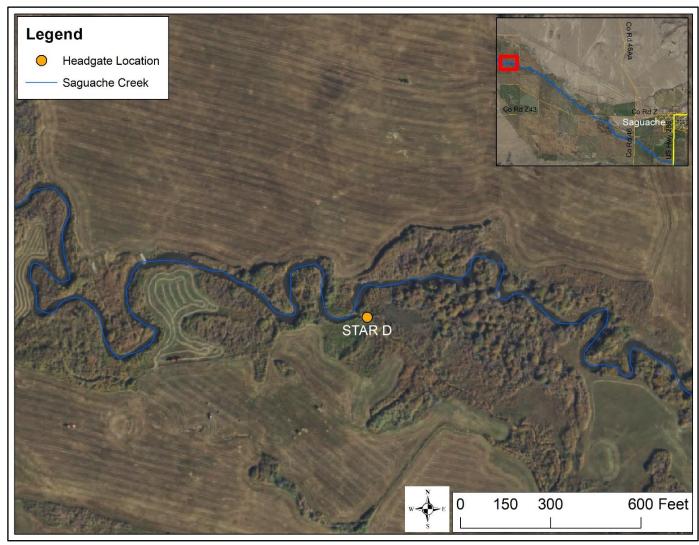
STAR DITCH

PHOTO LOG

Saguache Creek Stream Management Plan



Stream channel downstream of structure



Star Ditch headgate location