SAGUACHE CREEK DIVERSION INFRASTRUCTURE INVENTORY

Structure Nam	ne: COMMODORE D		
Reported By:	Daniel Boyes		
Date: April 4, 2	019		
Headgate Location:	Latitude 38.129834	Longitude -106.456702	
Headgate Typ	e: Manually operated	2' wide rectangular screw g	yate
Headgate A Condition: B C D F	☑ Other Condition	A	ek Submerged: No 🖂
is no diversion on the east bar eroding on its of the Repair(s) or In recommends b	dam for this ditch. Just hk of the stream and the downstream side. nprovement(s) Curre ank stabilization, ripar	t downstream of Hwy 114, when to the headgate. The headgate. The headgate in the same transfer of the same transfe	on of the Highway 114 bridge. There water flows into a short feeder channel eadgate functions well. The flume is chnical Advisory Team (TAT) improvement. Stabilization and e, as well as the Hwy 114 bridge.
Filling the area	below the flume woul	d help ensure long-term me	•
	nis ditch is a priority 23	3.	
Notes:			

Estimated Range of Cost: Medium

Headgate looking downstream



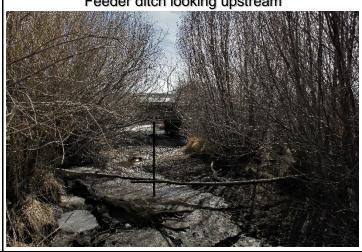
Feeder ditch and overflow channel



Feeder ditch looking upstream



Flume looking downstream



Flume looking upstream



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COMMODORE DITCH

PHOTO LOG

