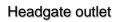
CONEJOS RIVER DIVERSION INFRASTRUCTURE INVENTORY

Structure Name: JACKS IRRIGATING D					
Reported By: Daniel Boyes					
Date: April 1	15, 2019				
Headgate Location:	Latitude 37.14979		Longitude -106.95162		
Headgate 7	Гуре: Manua	ally operated	d 2' wide woode	n slide gate	
Headgate Condition		Diversion other Con	and A □ ditions: B □ C □ D ⊠ F □	River Miles from North Branch Conejos Terminus (Point of Diversion): 5.57 mi	Structure Yes □ Submerged: No ⊠
Structure I to a short fe and sedime protected fr	Description: eeder channentation is an om livestock	A diversion el, about 130 issue at thi	Oft long, located s structure, parti al fences but fur	of concrete blocks, boulder	erosion downstream of
Team (TAT revegetation	i) recommen n. A new hea would ensu	ds replacing adgate woul	the headgate, r d increase effici	Given these issues, the SN maintaining the flume, and ency and reduce maintenarian revegetation would rec	implementing riparian ince and ditch maintenance
Comments	: Jacks Irrig	ating Ditch is	s a priority 55.		
Notes:					

Estimated Range of Cost: Moderate

Headgate looking downstream





Diversion dam



Diversion dam looking upstream



Flume looking downstream



Flume looking upstream



CONEJOS RIVER DIVERSION INFRASTRUCTURE INVENTORY

JACKS IRRIGATING DITCH

PHOTO LOG

Conejos River Stream Management Plan