

CONEJOS RIVER DIVERSION INFRASTRUCTURE INVENTORY

Structure Name: CHRISTENSEN D

Reported By: Daniel Boyes

Date: April 16, 2019

Headgate	Latitude	Longitude
Location:	37.211128	-106.87729

Headgate Type: Manually operated 1.5' wide steel slide gate

Headgate Condition:	A <input type="checkbox"/>	Diversion and other Conditions:	A <input type="checkbox"/>	River Miles From North Branch Conejos Terminus (Point Of Diversion):	Structure Submerged: Yes <input type="checkbox"/>
	B <input type="checkbox"/>		B <input type="checkbox"/>		No <input checked="" type="checkbox"/>
	C <input type="checkbox"/>		C <input type="checkbox"/>		
	D <input checked="" type="checkbox"/>		D <input type="checkbox"/>	16.02 mi	
	F <input type="checkbox"/>		F <input type="checkbox"/>		
			N/A <input checked="" type="checkbox"/>		

Repair(s) or Improvement(s) Completed Since 2006: N/A

Repair(s) or Improvement(s) Currently Needed: The headgate is aging and should be replaced. The ditch requires general maintenance, including clearing accumulated sediment.

Structure Description: The structure is located in a slough, so there is no diversion dam. This structure is a low priority for repairs – this ditch only gets water when the river is at very high flows. The flume could not be located at the time of visit.

Comments: This ditch is a priority 190.

Notes:

Estimated Range of Cost: Low

Headgate looking downstream



Headgate outlet



Ditch looking downstream of headgate



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CHRISTENSEN DITCH

PHOTO LOG

Conejos River Stream
Management Plan