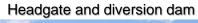
## CONEJOS RIVER DIVERSION INFRASTRUCTURE INVENTORY

Structure Name: LOPEZ D				
Reported By: Daniel Boyes				
Date: April 15, 20	019			
Headgate Location:	Latitude 37.136894 : Manually operate	Longitude -105.959391	ido gato	
Headgate A Condition: B C		and A□	River Miles from North Branch Conejos Terminus (Point of Diversion): 7.3 mi	Structure Yes □ Submerged: No ⊠
Repair(s) or Improvement(s) Completed Since 2006: An improved stacked rock diversion dam was installed.				
<b>Structure Description</b> : A U-shaped rock weir diversion dam diverts river flow to the headgate, which sits along the east bank of the river. There is a manually operated 3 ft wide steel slide gate sluice/return flow gate adjacent to the headgate. Woody debris and sediment accumulate at this structure, although is not a significant maintenance issue.				
recommends reg		g to ensure the d	The SMP Technical Advisor version dam is functioning n.	
Comments: This	ditch is a priority	51.		
Notes:				

**Estimated Range of Cost:** Low

Headgate looking downstream





Headgate outlet



Diversion dam looking downstream



North branch Conejos River looking upstream



Flume looking downstream



CONEJOS RIVER DIVERSION INFRASTRUCTURE INVENTORY

LOPEZ DITCH

PHOTO LOG

Conejos River Stream Management Plan