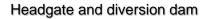
## CONEJOS RIVER DIVERSION INFRASTRUCTURE INVENTORY

Structure Nan	ne: DEL PUERTICI	TO D	<u>CE INVENTORI</u>	
Reported By:	Daniel Boyes			
Date: April 15,	2019			
Headgate Location:	<b>Latitude</b> 37.131271	<b>Longitude</b> -106.926717		
Headgate Typ	<b>pe:</b> Automated 4' w	ide steel slide ga	ite	
		and A ⊠ nditions:B □ C □ D □ F □	River Miles from Rio Grande Confluence (Point of Diversion): 24.16 mi	Structure Yes ⊠ Submerged: No □
were replaced boulders.  Structure Demigration during upstream and features a gro	scription: The rivering high flows. In 20 downstream of the uted rock diversion ver. The ditch runs p	am and downstre  r is unstable in the  19, the headgate  structure were a  dam that directs	2006: In 2019, the headgeam of the structure were also reinforced with boulder water to the headgate, were for approximately 250 f	also reinforced with  avulsion and significant replaced. The banks ers. The new structure thich is located on the south
the ditch runni	ing parallel to the riv	ver experienced	l: Prior to the 2019 improving significant erosion and connends reinforcing the dito	
Comments: 7	This ditch is a priorit	ty 12.		
Notes:				







Headgate outlet



Diversion dam



Ditch looking downstream of headgate



Flume looking upstream



CONEJOS RIVER DIVERSION INFRASTRUCTURE INVENTORY

**DEL PUERTICITO DITCH** 

PHOTO LOG

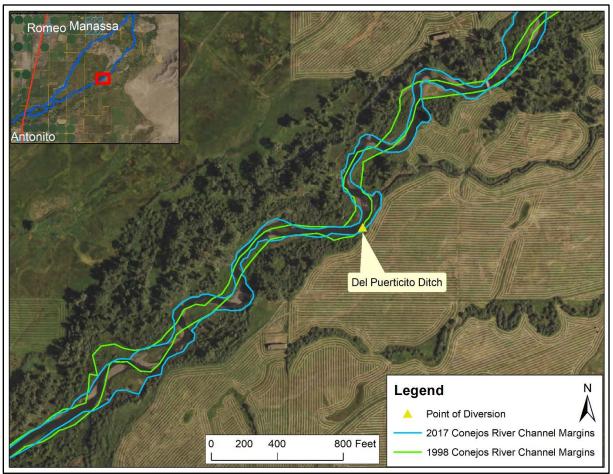
Conejos River Stream Management Plan



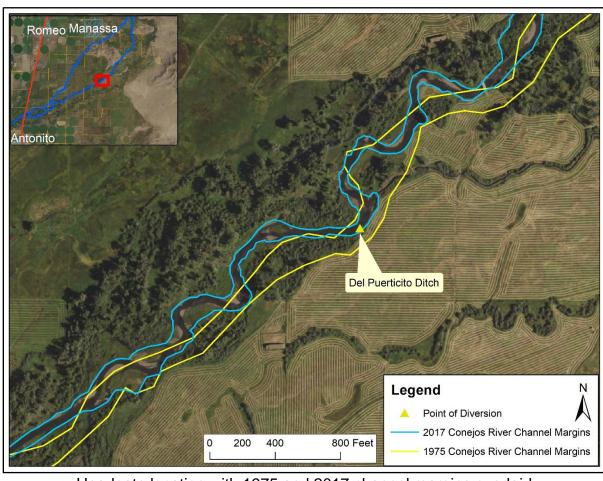
Headgate location and view of channel prior to channel improvements



Bank erosion on Salazar Ditch, downstream of Del Puerticito Ditch



Headgate location with 1998 and 2017 channel margins overlaid



Headgate location with 1975 and 2017 channel margins overlaid