RIO GRANDE DIVERSION INFRASTRUCTURE INVENTORY

Structure Nam	e: BREY D			
Reported By:	Daniel Boyes			
Date: April 9, 2	019			
Headgate Location:	Latitude 37.6867	Longitude -106.33883333		
Headgate Typ	e: Manually ope	rated 2' wide steel s	slide gate	
_	☑ Diversion☐ Other Control☐ ☐	on and A □ Condition: B ⊠ C □ D □	River Miles from North Channel Rio Grande Terminus (Point of Diversion:	Structure Yes ⊠ Submerged: No □
F		F 🗆	6.48 mi	
significantly in t water into a sho	he near future. ort feeder chann d the ditch has i	This structure's divenel and to this ditch's	•	•
Technical Advis	sory Team (TAT	recommends replaited to reduce overa	: Given these challenges fa acing or improving the diver all maintenance for both dito commended to allow for to o	rsion and possible thes. Whether or not
Comments: Th	nis ditch includes	s priorities 341 and	1903-2.	
Notes:				

Estimated Range of Cost: Medium

Headgate looking downstream



Headgate and overflow gate



Headgate outlet



Diversion dam looking downstream



Diversion dam and feeder ditch looking upstream



Flume looking downstream

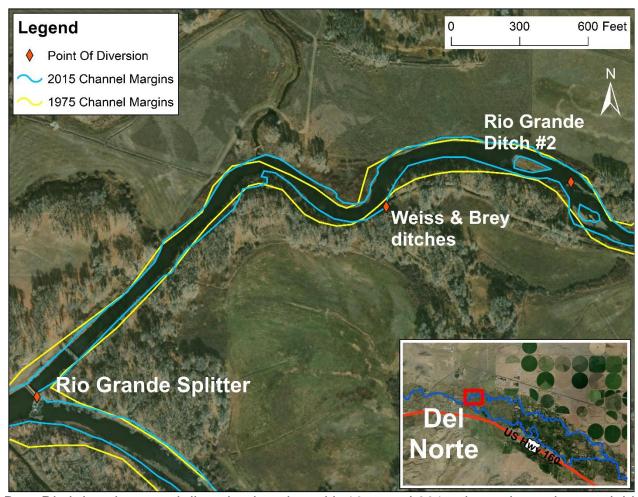


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BREY DITCH

PHOTO LOG

Rio Grande Stream Management Plan



Brey Ditch headgate and diversion location with 1975 and 2015 channel margins overlaid.