## RIO GRANDE DIVERSION INFRASTRUCTURE INVENTORY

Structure Nar	ne: RIO GRANDE	E D 2		
Reported By:	Daniel Boyes			
Date: April 9, 2	2019			
Headgate Location:	<b>Latitude</b> 37.6868	<b>Longitude</b> -106.335533	33	
Headgate Ty	pe: Manually ope	rated 2' wide steel	slide gate	
Condition:	A Diversi B COther CO C CO D CO F CO	on and A 🗵 Condition: B 🗆 D 🗆 F	River Miles from North Channel Rio Grande Terminus (Point of Diversion): 6.29 mi	Structure Yes ⊠ Submerged: No □
Restoration Pr ditch company diversion dam The diversion	roject's Five Ditch /, a full structure ro and headgate as dam is now a rocl	es Project, a partn eplacement was co well as bank stabi k cross vane that is		S, RGHRP, and the
between two n migrate signific	neanders. The riv cantly in the future he north bank of t	er has migrated ve e. A rock cross var		
Repair(s) or I		Currently Needed	: No immediate repair nee	eds were identified at the
Comments: T	his ditch includes	priorities 83, and	200.	
Notes:				



Headgate outlet

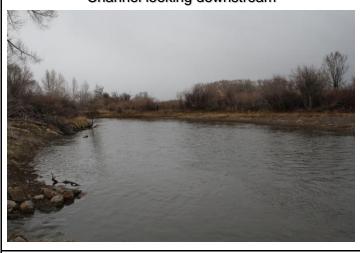
Old headgate below new headgate



Headgate and diversion dam



Channel looking downstream



Flume looking downstream

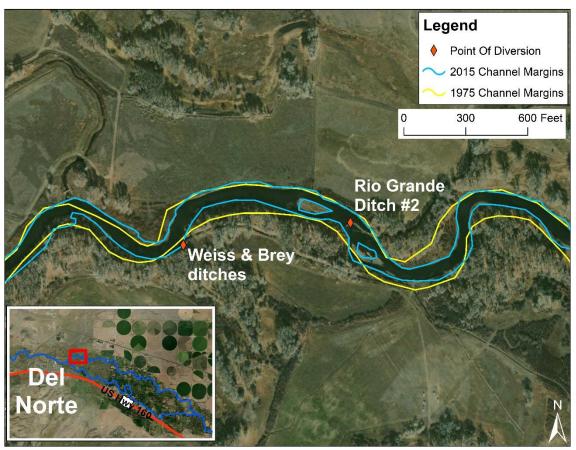


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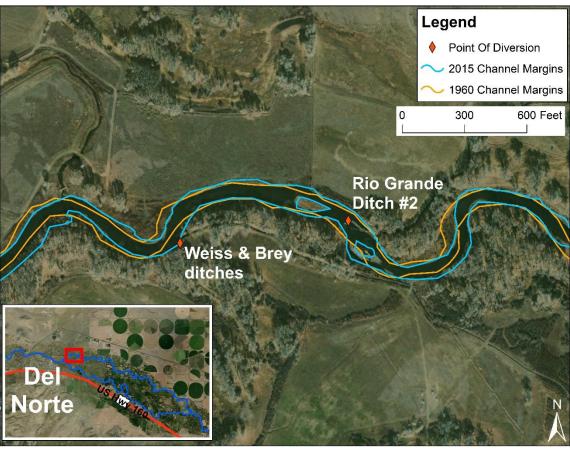
RIO GRANDE D 2

PHOTO LOG

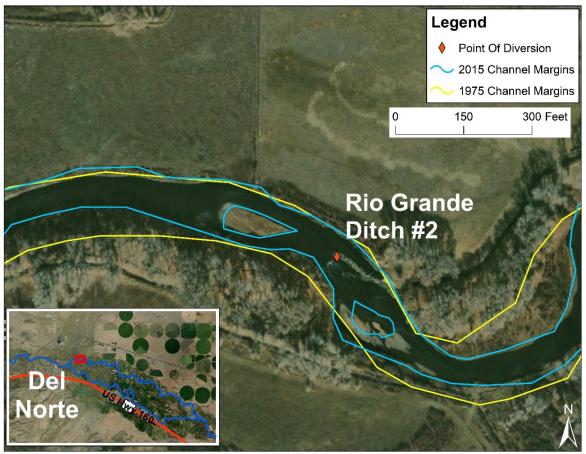
Rio Grande Stream Management Plan



Map showing headgate location with 1975 to 2015 channel margins overlaid.



Map showing headgate location with 1960 to 2015 channel margins overlaid.



Close-up map showing headgate location with 1975 to 2015 channel margins overlaid.