RIO GRANDE DIVERSION INFRASTRUCTURE INVENTORY

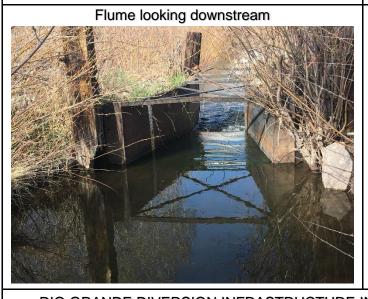
Structure Na	me: PAI	RK GREEN I)		
Reported By	: Daniel	Boyes			
Date: May 7,	2019				
Headgate Location:	Latitude 37.68561667		Longitude -106.4071666	Longitude -106.40716667	
Headgate Ty	/pe: Mai	nually operat	ed 3' wide steel s	slide gate	
Headgate Condition:		Diversion a Other Cond	and A □ dition: B- ⋈ C □ D □ F □	River Miles from New Mexico State Line (Point of Diversion): 105.09 mi	Structure Yes ⊠ Submerged: No □
Structure De the headgate out the point of The feeder characteristics its location, significantly re	scription. The feet of diversing the structure of the str	n: A small feeder channel ion is located ows between ucture expericapacity. This	eeder channel on is approximately dat the apex of a gravel bar to tences debris and difficults.	the north bank of the Rio Co. 2 miles long. There is not meander and flows natural he south and a bedrock feath sediment accumulation will diverting during low flow der channel capacity.	Grande diverts water to office formal diversion dam, ally enter the feeder channel. ature to the north. Due hich has resulted in
recommends be difficult, co diversion wou	installing ontinued ıld allow	g a small but maintenance the ditch to a	improved divers to remove debr	The SMP Technical Advisor dam and, because diversis and sediment in the feed ing low flows and sediment full capacity.	ersion relocation would ler channel. A new
Comments:	This ditc	h includes pr	iorities 184, 199,	and 313.	
Notes:					





Diversion and feeder channel entrance





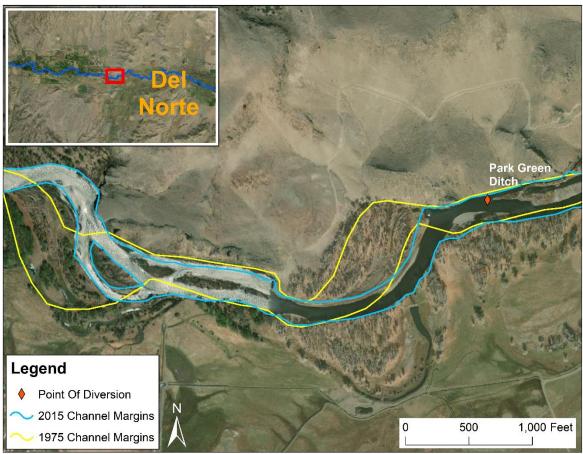


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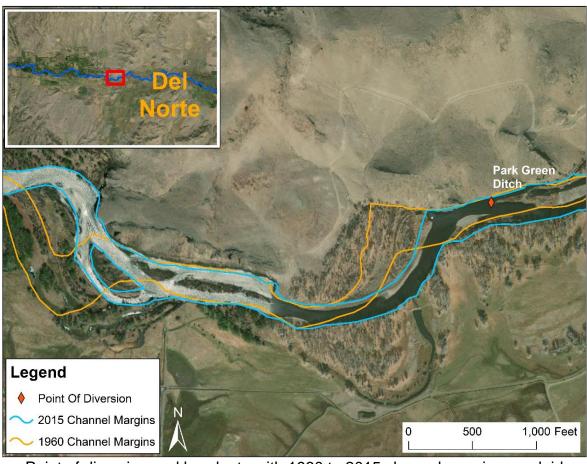
PARK GREEN DITCH

PHOTO LOG

Rio Grande Stream Management Plan



Point of diversion and headgate with 1975 to 2015 channel margins overlaid



Point of diversion and headgate with 1960 to 2015 channel margins overlaid