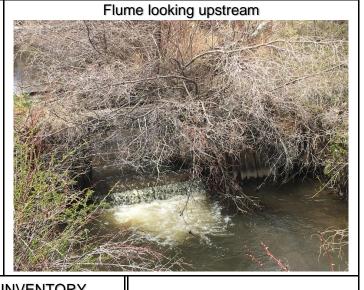
RIO GRANDE DIVERSION INFRASTRUCTURE INVENTORY

Structure Nar	ne: MEADOW GLE	N D		
Reported By:	Daniel Boyes			
Date: May 7, 2	2019			
Headgate Location:	Latitude 37.691375	Longitude -106.543762		
Headgate Ty	oe: Manually opera	ted 3' wide steel	slide gate	
Condition:	A □ Diversion B □ Other Cor C ☒ D □ F □	and A □ ndition: B ⋈ C □ D □ F □	River Miles from New Mexico State Line (Point of Diversion): 114.33 mi	Structure Yes ⊠ Submerged: No □
the feeder cha a trash rack. T the ditch. A ste functions poor migration map but it is not exp of the feeder co	nnel, located on the he feeder channel deel divider (diversionly due to leakage. The sin diversion inventoected to affect this hannel because of the mannel because of the manne	e north bank of the delivers water to n dam) along the he river channel tory). There is so structure. Wood a large gap between	at this structure is relative ome gravel bar formation do y debris is able to bypass the en it and the bank. Given these issues, the S	ed metal fence serves as croximately 200 ft down ter to the headgate, which ly stable (see channel ownstream of the diversion the trash rack at the mouth
rack would pre	vent woody debris	from entering the	c and repairing the headga e feeder channel and reductories of the contract of	
Comments: T 1916-30B.	his ditch includes p	riorities 105, 323	, 348, 1903-21A, 1903-570	C, 1916-23, and
Notes:				

Estimated Range of Cost: Low





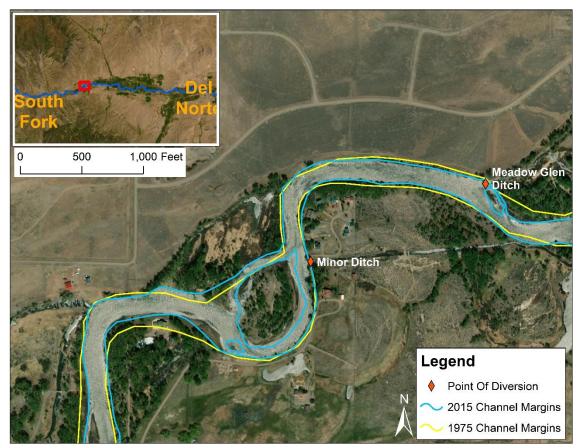


RIO GRANDE DIVERSION INFRASTRUCTURE INVENTORY

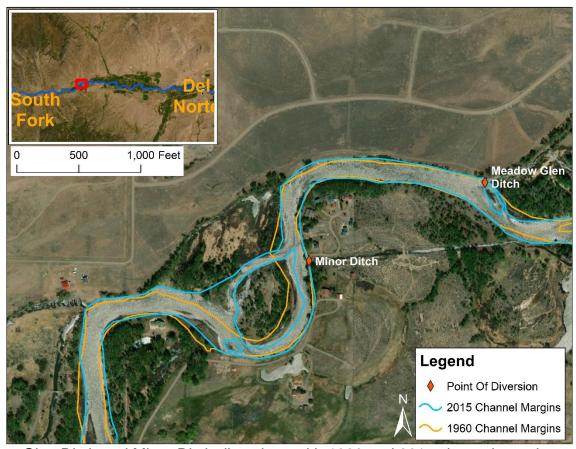
MEADOW GLEN DITCH

PHOTO LOG

Rio Grande Stream Management Plan



Meadow Glen Ditch and Minor Ditch diversions with 1975 and 2015 channel margins overlaid.



Meadow Glen Ditch and Minor Ditch diversions with 1960 and 2015 channel margins overlaid.