## RIO GRANDE DIVERSION INFRASTRUCTURE INVENTORY

## Structure Name: SOUTH SIDE DIVERSION

## Reported By: Daniel Boyes

Date: May 7, 2019

Headgate Location:	Latitude 37.67329	Longitude -106.633407		
Headgate Type: N/A				
Headgate A Condition: B C D F	-	sion and A ⊠ Condition: B □ C □ D □ F □	<b>River Miles from New</b> <b>Mexico State Line</b> (Point of Diversion): 120.34 mi	Structure Yes ⊠ Submerged: No □

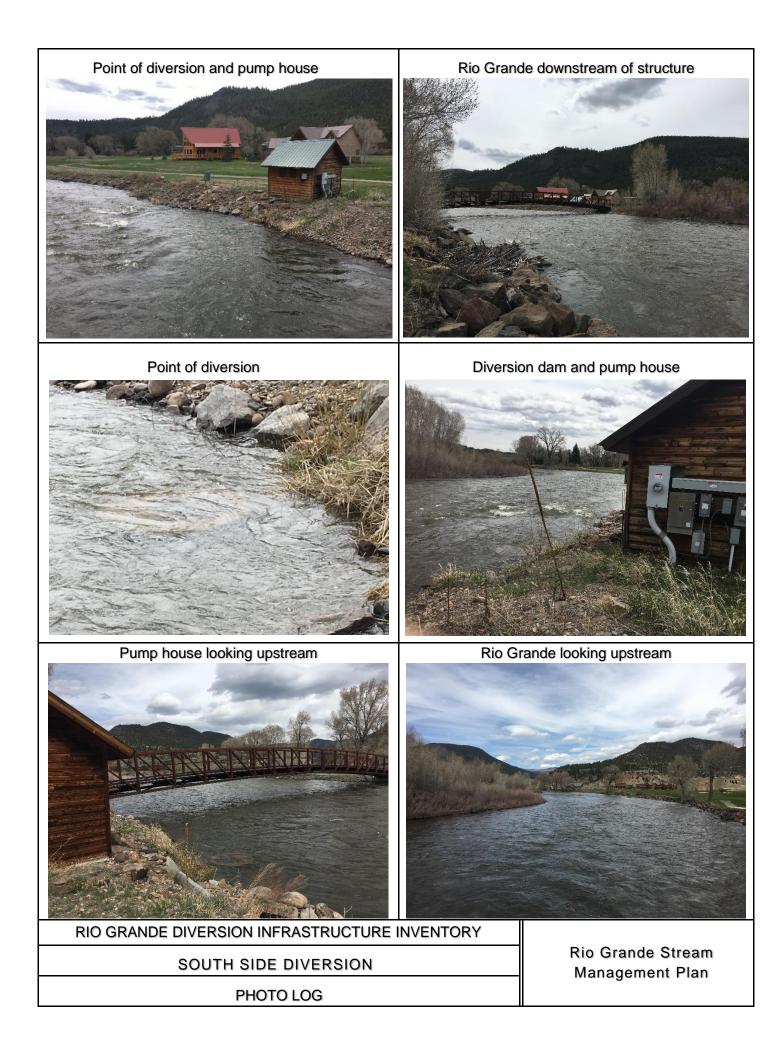
## Repair(s) or Improvement(s) Completed Since 2006: N/A

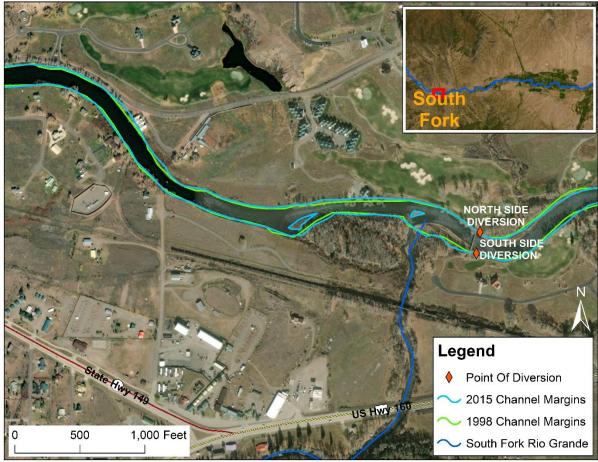
**Structure Description:** A small rock diversion dam on the south side of the river submerses the structure's point of diversion. Water is pumped directly from the river. The pump is housed in a small building and is metered. It is located just downstream of a pedestrian bridge serving the Rio Grande Club & Resort golf course. The channel is relatively stable in this reach and is not expected to migrate significantly in the future.

Repair(s) or Improvement(s) Currently Needed: There were no major issues identified at this structure at the time of inspection.

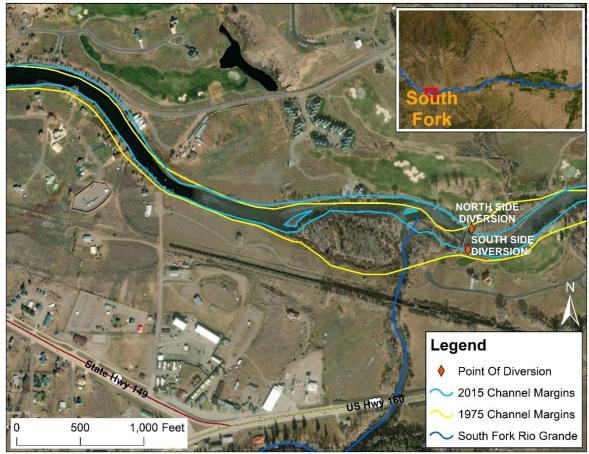
**Comments:** This structure operates under augmentation plan 2007053.

Notes:

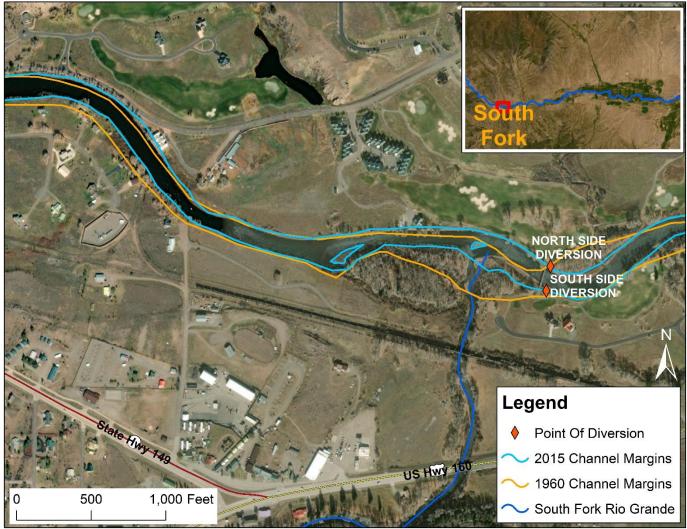




North and South Side Diversions with 1998 and 2015 channel margins overlaid.



North and South Side Diversions with 1975 and 2015 channel margins overlaid.



North and South Side Diversions with channel margins from 1960 and 2015 overlaid.