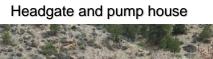
RIO GRANDE DIVERSION INFRASTRUCTURE INVENTORY

| Reported By | - Daniel Davisa | | | |
|---|--|---|---|--|
| | : Daniei Boyes | | | |
| Date: May 7, | 2019 | | | |
| Headgate Location: | Latitude 37.72506 | Longitude -106.708492 | | |
| Headgate Ty | /pe: Manually opera | ated steel slide gat | tes (2) | |
| Headgate Condition: | A □ Diversion B- ⋈ Other Co C □ D □ F □ | on and A □ condition: B □ C □ D ⊠ F □ | River Miles from New Mexico State Line (Point of Diversion): 126.75 mi | Structure Yes ☐ Submerged: No ⊠ |
| Structure De 0.5 mile down liversion dam chort feeder of con-functional cortable pum upstream from See photos for | escription: This structure is structured in the Upper in the installed in 2007 and installed in 2007 and in the diversion daily at a settling ponding the diversion. | rater pump, which varieture is located or er Coller Bridge in tas part of a fish ha gate. The headgatm and feeder chan approximately 730 urrently Needed: | was not functioning effection the south bank of the Richtle Coller State Wildlife Arbitat improvement project, e is housed inside a pumpinel function well. The water of the head of the challenge of us ecommends repair or replantations. | vely. O Grande approximately rea. A stacked rock diverts water into a house, which is currently er right holder uses a dgate. Water is pumped |
| | | | | |
| comments: | This ditch includes | priorities 1903-1, 1 | 903-17C, and 1903-24H. | |

Estimated Range of Cost: Medium

Pump house and trash rack



Mobile pump downstream of headgate



Diversion dam



Flume looking downstream



Flume looking upstream

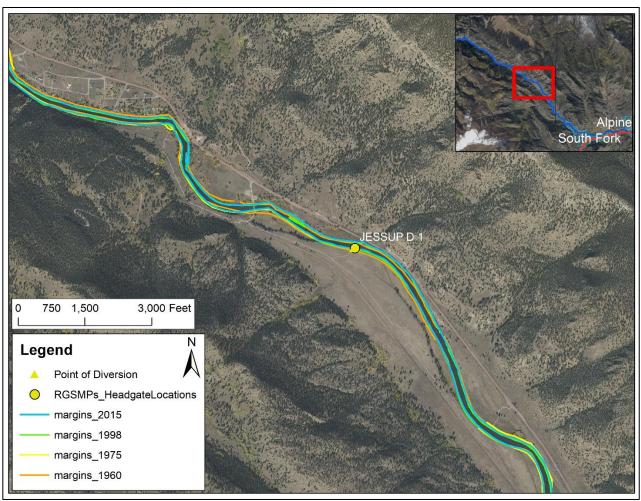


RIO GRANDE DIVERSION INFRASTRUCTURE INVENTORY

JESSUP D 1

PHOTO LOG

Rio Grande Stream Management Plan



Map showing Jessup Ditch 1. Channel margin analysis using 1960, 1975, 1998, and 2015 aerial imagery (overlaid on this map) shows the river has migrated very little.