MEMORANDUM ENGINEERING DEPARTMENT



TO: Mike Hamman, Chief Executive Officer

FROM: Ray Gomez, Assistant Engineer

DATE: April 8, 2015

RE: MRGCD Licenses

The following license requests were approved by staff for the month of March 2015.

- Special Use License SP-008-2015 Special Use License to allow Pate Construction Company, Inc. to pump water from the Corrales Riverside Drain & Albuquerque Riverside Drain for dust control and compaction during construction of the Middle Rio Grande Restoration Project, Phase 2.
- 2. Special Use License SP-009-2015 Special Use License to allow Gandydancer, LLC to install a 66"Ø x 45' RCP road crossing across the Gun Club Lateral Right-of-Way.
- 3. Special Use License SP-010-2015 Special Use License to allow HB Construction temporary construction access along the west Arenal Acequia maintenance road for construction of new school improvements at Rio Grande High School.
- 4. Special Use License SP-011-2015 Special Use License to allow GEO-TEST, Inc. temporary construction access along the Albuquerque Riverside Drain north of Central Avenue to perform geotechnical investigations (soil sampling) at the Atrisco Wasteway.
- 5. License 3-010-2015 License with Centurylink to install and maintain a buried utility crossing and parallel to the Peralta Acequia Right-of-Way, Station 77+05± to 80+35±.
- 6. License 2-022-2015 License with Thomas F. Keleher to install and maintian a buried sewer service crossing across the Corrales Acequia Right-of-Way, Station 203+55±.
- 7. License 3-027-2015 License with Sandra Montoya to install and maintain four 14' wide pipe gates within the Hell Canyon Lateral Right-of-Way, Station 167+41±, 196+60± & 207+10±.
- 8. License 3-031-2015 License with Al Lujan to install and maintain four 14' wide pipe gates within the Valencia Acequia Right-of-Way, Station 130+60± & 150+50±.
- 9. License 3-034-2015 License with Comcast Cable to install and maintain a buried service line crossing across the Tome Ditch Right-of-Way, Station 143+05±.
- 10. License 2-035-2015 License with Randy Schmille to install and maintain a 6' tall coyote fence along the Old Albuquerque Ditch (A.K.A. Campbell Ditch), Station 42+00± to 42+90±.