



Notice is hereby given pursuant to 20.6.2.3108.H NMAC, the following Ground Water Discharge Permit applications have been proposed for approval. To request additional information or to obtain a copy of a draft permit, contact the Ground Water Quality Bureau in Santa Fe at (505) 827-2900. Draft permits may also be viewed on-line at <http://www.nmenv.state.nm.us/gwb/NMED-GWQB-PublicNotice.htm>

NOTE – If viewing by WEB - Click on facility name to review a copy of the draft permit.

DP #	Facility/Applicant	Closest City	County	Notice	NMED Permit Contact
1206	City of Albuquerque North I-25 Corridor Reclamation and Reuse System John M. Stomp, III Water Resources, Engineering & Planning Division Manager Albuquerque Bernalillo County Water Utility Authority PO Box 1923 Albuquerque, NM 87103	Albuquerque	Bernalillo	City of Albuquerque North I-25 Corridor Reclamation and Reuse System, John M. Stomp III, Water Resources, Engineering, and Planning Division Manager, proposes to renew and modify the Discharge Permit for the blending of treated industrial wastewater with treated river water. Up to 8.13 million gallons per day (gpd) of blended irrigation water is conveyed to four storage tanks via underground piping systems and discharged for landscape irrigation to various facilities on the north side of Albuquerque. The modification consists of an increase the amount of reclaimed irrigation water from 1.45 million gpd to 8.13 million gpd. Potential contaminants from this type of discharge include fluoride, metals, and organic constituents. The facility and discharge locations are located at 9200 Jefferson NE, Albuquerque, and in Sections 8, 11, and 31, T11N, R03E, and Sections 14, 33, and 36, T11N, R04E, Bernalillo County. Ground water beneath the site is at a depth of approximately 143.5 feet and has a total dissolved solids concentration of approximately 303-707 milligrams per liter.	Naomi Davidson
1656	Eagle Creek West Condominium Association William Hawker, President Eagle Creek West Condominium Association PO Box 884 Alto, NM 88312	Alto	Lincoln	Eagle Creek West Condominium Association, William Hawker, President, Don Romero, and Don and Scott Maynard, propose to discharge up to 4,000 gallons per day of domestic wastewater to an extended air sequenced batch reactor (SBR) package plant followed by a 1.22 acre subsurface field. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 175 Ski Run Road, Alto, in Section 33, T10S, R13E, Lincoln County. Ground water beneath the site is at a depth of approximately 42 feet and has a total dissolved solids concentration of approximately 812 milligrams per liter.	Naomi Davidson



1737	Village of Floyd Water Treatment System James Whitecotton, Mayor Village of Floyd P.O. Box 69 Floyd, New Mexico 88118	Floyd	Roosevelt	Village of Floyd Water Treatment System, James Whitecotton, Mayor, proposes to discharge up to 16,700 gallons per day of rejection wastewater from a reverse osmosis water treatment system to a double synthetically lined lagoon for disposal by evaporation. Potential contaminants associated with this type of discharge include elevated concentrations of metals and total dissolved solids. The facility is located at 1564 NM Hwy 267, Floyd, in Section 15, Township 01 South, Range 32 East, Roosevelt County. Ground water beneath the site is at a depth of approximately 80-85 feet and has a total dissolved solids concentration of approximately 789 milligrams per liter.	Steve Pedro
40	Pecos Benedictine Monastery Steven Coffey, President Pecos Benedictine Monastery PO Box 1080 Pecos, NM 87552	Pecos	San Miguel	Pecos Benedictine Monastery, Steven Coffey, President, proposes to renew the Discharge Permit for the discharge of up to 8,000 gallons per day of domestic wastewater in a recirculating attached growth treatment plant, followed by a subsurface disposal system. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 143 Cowles Hwy, Pecos, in Sections 28 and 29, T16N, R12E, and in the Alexander Valle Grant, San Miguel County. Ground water beneath the site is at a depth of approximately 12 feet and has a total dissolved solids concentration of approximately 287 milligrams per liter.	Naomi Davidson
532	Rancheros de Santa Fe Campground Tom Brimacombe, President Rancheros de Santa Fe Campground 736 Old Las Vegas Highway Santa Fe, NM 87505- 1409	Santa Fe	Santa Fe	Rancheros de Santa Fe Campground, Tom Brimacombe, President, proposes to renew and modify the Discharge Permit for the discharge of up to 4,800 gallons per day of domestic and RV wastewater to a synthetically lined, total evaporation lagoon. In addition up to 2,000 gallons per day of domestic wastewater from the laundry and shower facility will be discharged either to subsurface irrigation or to the synthetically lined, total evaporation lagoon. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 736 Old Las Vegas Highway, approximately seven miles southeast of Santa Fe, in Section 10, Township 15, Range 10E, Santa Fe County. Ground water beneath the site is at a depth of approximately 65 feet and has a total dissolved solids	Rebecca Cook



				concentration of approximately 1950 milligrams per liter.	
1092	Santa Fe Skies RV Park John Brown, Owner Browncastle Ranch Inc. 14 Browncastle Ranch Santa Fe, NM 87508	Santa Fe	Santa Fe	Santa Fe Skies RV Park, John Brown, Owner, proposes to renew the Discharge Permit for the discharge of up to 8,000 gallons per day of domestic wastewater. Wastewater is treated by two package treatment plants operating alternately or in parallel, disinfected and disposed of to 7.02 acres via a subsurface irrigation system. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 14 Browncastle Ranch, approximately four miles southwest of Santa Fe, in Section 25, T16N, R08E, Santa Fe County. Ground water beneath the site is at a depth of approximately 180 feet and has a total dissolved solids concentration of approximately 250 milligrams per liter.	Gerald Knutson
805	Taos Country Club Stephen Natelson, President Taos Golf Properties, Inc. 411 Camino de la Placita Taos, New Mexico 87571	Ranchos de Taos	Taos	Taos Country Club, Stephen Natelson, President, Taos Golf Properties, Inc., proposes to renew the Discharge Permit for the discharge of up to 750,000 gallons per day of reclaimed domestic wastewater to a golf course. Reclaimed domestic wastewater from the Town of Taos Wastewater Treatment Facility is transferred to a synthetically lined storage lagoon and used to irrigate 157 acres of golf course turf. In addition, up to 2,500 gallons per day of domestic wastewater from the clubhouse and maintenance shop is discharged to two individual septic tank/leachfield systems. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 54 Golf Course Drive, County Road 110, Ranchos de Taos, in Sections 33 and 34 (projected), Township 25 North, Range 12 East, Taos County. Ground water beneath the site is at a depth of approximately 168 feet and has a total dissolved solids concentration of approximately 270 milligrams per liter.	Steve Pedro

Prior to ruling on any proposed Discharge Permit or its modification, the New Mexico Environment Department (NMED) will allow thirty days after the date of publication of this notice to receive written comments and during which time a public hearing may be requested by any interested person, including the applicant. Requests for public hearing shall be in writing and shall set forth the reasons why a hearing should be held. A hearing will be held if NMED determines that there is substantial public interest. Comments or requests for hearing should be submitted to the Ground Water Quality Bureau at PO Box 5469, Santa Fe, NM 87502-5469.



To view this and other public notices issued by the Ground Water Quality Bureau on-line, go to:
<http://www.nmenv.state.nm.us/gwb/NMED-GWQB-PublicNotice.htm>