



Notice is hereby given pursuant to 20.6.2.3108.H NMAC, the following Groundwater 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
1468	City of Albuquerque Ground Water Remediation System for former Los Angeles Landfill Ken R. Ziegler Senior Environmental Health Scientist City of Albuquerque Environmental Health Department P.O. Box 1293 Albuquerque, NM 87103	Albuquerque	Bernalillo	City of Albuquerque Ground Water Remediation System for former Los Angeles Landfill, Ken R. Ziegler, Senior Environmental Health Scientist, proposes to renew the Discharge Permit for the discharge of up to 460,000 gallons per day of treated groundwater discharged to onsite injection wells associated with an abatement plan conducted pursuant to sections 20.6.2.4101 through 20.6.2.4116 NMAC. Groundwater impacted by chlorinated organic solvent is pumped from four extraction wells (GWEX-1, GWEX-2, GWEX-3, and GWEX-4) to a pre-treatment storage tank, then filtered and treated by air stripping to below the allowable concentrations for groundwater established in section 20.6.2.3103 NMAC. Treated groundwater from the remediation system is held in two storage tanks prior to being discharged to four groundwater injection wells (IW-1, IW-2, IW-3, and IW-4) located at the facility. Potential contaminants associated with this type of discharge include organic compounds. The facility is located at 4400 Paseo del Norte NE, Albuquerque, in Section 23, Township 11N, Range 03E, Bernalillo County. Groundwater beneath the site is at a depth of approximately 158 feet and has a total dissolved solids concentration of approximately 500 milligrams per liter.	Alan Garrido alan.garrido@state.nm.us
692	Del Oro Dairy Jerry Settles, Managing Partner Del Oro Dairy P.O. Box 1846 Anthony, NM 88021	Anthony	Doña Ana	Del Oro Dairy, Jerry Settles, Owner, proposes to renew the Discharge Permit for the discharge of up to 20,000 gallons per day of wastewater from the production area. Wastewater flows to a concrete sump and is pumped through a solids screen separator to a synthetically lined wastewater	Gary Westerfield gary.westerfield@state.nm.us



				impoundment for evaporation. The facility is located at 1025 E O'Hara Rd, Anthony, in Section 23, Township 26S, Range 03E, Doña Ana County. Groundwater beneath the site is at a depth of approximately 55 feet and has a total dissolved solids concentration of approximately 2,180 milligrams per liter.	
1707	<p>NRA Whittington Center</p> <p>Wayne Armacost, Executive Director NRA Whittington Center P.O. Box 700 Raton, NM 87740</p>	Raton	Colfax	NRA Whittington Center, Wayne Armacost, Executive Director, proposes to renew the Discharge Permit for the discharge up to 55,000 gallons per day of domestic wastewater from housing, campground and office/meeting facilities to a total of 27 septic tank/leachfield systems. Porta-potty wastes are discharged to a 10,000-gallon holding tank, the contents of which eventually are disposed of off-site. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 34025 Highway 64, approximately 10 miles south-southwest of Raton in the Maxwell Land Grant, Colfax County. Groundwater beneath the site is at a depth of approximately 100 feet and has a total dissolved solids concentration of approximately 1,700 milligrams per liter.	Russell Isaac russell.isaac@state.nm.us
313	<p>Rancho Ruidoso Valley Estates Wastewater Treatment Plant</p> <p>Jim Helms, General Manager CDS Rainmakers Utilities P.O. Box 1128 Alto, NM 88312</p>	Ruidoso	Lincoln	Rancho Ruidoso Valley Estates Wastewater Treatment Plant, Jim Helms, General Manager, CDS Rainmakers Utilities, proposes to renew the Discharge Permit for the discharge of up to 40,000 gallons per day of domestic wastewater received and treated using an extended aeration activated sludge wastewater treatment plant, followed by a synthetically lined effluent storage impoundment where it is held prior to filtration and ultraviolet disinfection. Treated wastewater is discharged to Little Creek in accordance with the National Pollutant Discharge Elimination System (NPDES) permit number NM0029238. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at the intersection of Custers Last Stand Rd. and Little Creek Rd., approximately 7 miles NE of Ruidoso,	Alan Garrido alan.garrido@state.nm.us



				NM, in Section 21, Township 10S, Range 14E, Lincoln County. Groundwater beneath the site is at a depth of approximately 125 feet and has a total dissolved solids concentration of approximately 700 milligrams per liter.	
120	<p>Village of Columbus International Industrial Park Wastewater Treatment Plant</p> <p>The Honorable Nicole Lawson, Mayor Village of Columbus P.O. Box 350 Columbus, NM 88029</p>	Columbus	Luna	<p>Village of Columbus International Industrial Park Wastewater Treatment Plant, The Honorable Nicole Lawson, Mayor, proposes to renew the Discharge Permit for the discharge of up to 6,300 gallons per day (gpd) of domestic wastewater from the Village of Columbus International Industrial Park (including the United States Customs and Border Protection Port of Entry) and up to 1,200 gpd of domestic septage (including portable toilet waste) discharged to a synthetically lined impoundment for disposal by evaporation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 261612 East Oro Ave., approximately three miles south of Columbus, in Section 14, Township 29S, Range 08W, Luna County. Groundwater beneath the site is at a depth of approximately 60 feet and has a total dissolved solids concentration of approximately 750 milligrams per liter.</p>	<p>John Rebar, Jr. john.rebar@state.nm.us</p>
1193	<p>Village of Columbus Wastewater Treatment Plant</p> <p>The Honorable Nicole Lawson, Mayor Village of Columbus P.O. Box 350 Columbus, NM 88029</p>	Columbus	Luna	<p>Village of Columbus Wastewater Treatment Plant, The Honorable Nicole Lawson, Mayor, proposes to renew the Discharge Permit for the discharge of up to 95,860 gallons per day (gpd) of domestic wastewater and up to 48,140 gpd of reverse osmosis (RO) brine reject wastewater (from the Village's RO water treatment system) to a municipal wastewater treatment plant (WWTP). The WWTP consists of three (3) aerated synthetically lined impoundments, two (2) synthetically lined constructed wetland cells, and one (1) synthetically lined polishing impoundment. Treated wastewater is stored in a final synthetically lined impoundment prior to being discharged to a 46.73-acre surface disposal area (consisting of nine disposal fields). Potential contaminants associated with this type of discharge</p>	<p>John Rebar, Jr. john.rebar@state.nm.us</p>



				include nitrogen compounds, total dissolved solids, and arsenic. The facility is located at 935 East Higday St., at the intersection of Higday St. and Hemley Rd., Columbus, in Section 35, Township 28S, Range 08W, Luna County. Groundwater beneath the site is at a depth of approximately 81 feet and has a total dissolved solids concentration of approximately 700 milligrams per liter.	
944	<p>Las Campanas Water and Sewer Cooperative</p> <p>Kimberly Visser-Weinmann General Manager Las Campanas Water and Sewer Cooperative 366 Las Campanas Drive Santa Fe, NM 87506</p>	Santa Fe	Santa Fe	Las Campanas Water and Sewer Cooperative, Kimberly Visser-Weinmann, General Manager, proposes to renew and modify the Discharge Permit for the discharge of up to 320,000 gallons per day of domestic wastewater received and treated using an activated sludge wastewater treatment plant. Treated wastewater (reclaimed wastewater) is discharged to a synthetically lined impoundment on the property of The Club at Las Campanas where the reclaimed wastewater is blended with Santa Fe River water prior to being used for the irrigation of approximately 45 acres of fairways and greens on The Club at Las Campanas golf course. Treated wastewater that does not meet reclaimed wastewater quality is discharged to a synthetically lined impoundment on the property of the Las Campanas Water and Sewer Cooperative for disposal by evaporation or to be returned to the wastewater treatment plant for further treatment. The modification consists of a change in the quality of the wastewater discharge. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 428 Las Campanas Dr., approximately six miles northwest of Santa Fe, in Section 15, Township 17N, Range 8E, Santa Fe County. Groundwater beneath the site is at a depth of approximately 278 feet and has a total dissolved solids concentration of approximately 300 milligrams per liter.	John Rebar, Jr. john.rebar@state.nm.us



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>