



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 <https://www.env.nm.gov/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
1275	Village of Reserve Honorable Hilda Kellar Mayor Village of Reserve PO Box 587 Reserve, NM 87830	Reserve	Catron	DP-1275; Honorable Hilda Kellar, Mayor of the Village of Reserve, proposes to renew the Discharge Permit (DP-1275) for a discharge of up to 75,000 gallons per day of treated domestic and municipal wastewater from a wastewater treatment facility. Treated wastewater is discharged to the San Francisco River under a National Pollutant Discharge Elimination System permit. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 17 Sewer Plant Rd., in Reserve, in Section 12, T07S, R19W, Catron County. Groundwater most likely to be affected is at a depth of approximately 13.5 feet and has a total dissolved solids concentration of approximately 317 milligrams per liter.	Gerald Knutson gerald.knutson@state.nm.us
1197	Legend Dairy Randy Vander Dussen Owner Legend Dairy 948 Curry Rd. O Clovis, NM 88101 Tara Vander Dussen PO Box 5727 Santa Fe, NM 87502	Clovis	Curry	DP-1197; Randy Vander Dussen, Owner of Legend Dairy, proposes to renew the Discharge Permit (DP-1197) for the discharge of up to 110,000 gallons per day of wastewater from the production area of a dairy facility. Wastewater is discharged into a four-cell, clay-lined impoundment system for storage prior to land application. Wastewater from the impoundment system is land applied by center pivot to up to 840 acres of irrigated cropland under cultivation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 1287 Curry Road 4, approximately 10 miles southwest of Clovis, in Sections 14, 23, and 24, T01N, R35E, Curry County. Groundwater beneath the site is at a depth of approximately 224 to 290 feet and had a pre-discharge total dissolved solids concentration of approximately 315 to 380 milligrams per liter.	Sarah M. Ogden sarah.ogden@state.nm.us



1844	<p>Clovis I</p> <p>Dewey Vaughn, Member 121 Payne St. Dallas, TX 75207</p> <p>Aaron Dyess Project Coordinator 385 CR 21 Texico, NM 88135</p>	Clovis	Curry	<p>DP-1844; Dewey Vaughn, Member, NLCA-AGP, LLC, proposes for Clovis I Digester, a Discharge Permit (DP-1844) for the discharge of up to 750,000 gallons per day of agricultural wastewater from an energy utility with a treatment and disposal system. Wastewater will be transferred to the digester from nearby dairies via pipeline and vacuum truck and placed into one of two 20 million gallon capacity synthetically lined impoundments for the production of biogas. Wastewater is then routed to a synthetically lined impoundment for evaporation and storage before land application by center pivot to up to 292.6 acres of irrigated cropland under cultivation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 385 CR 21, Texico, approximately 10 miles northeast of Clovis, in Section 21, T04N, R07E, Curry County. Dairy facilities contributing wastewater to a lift station which is then routed to the digester are located in Sections 3, 31, and 32, T04N, R37E, Curry County. A dairy that is contributing wastewater directly to the digester is located in Section 3, T03N, R37E, Curry County. Four additional dairies that contribute manure solids only are located in Sections 7 and 8, T04N, R36E; Section 2, T04N, R35E; and in Sections 31, T03N, R37E, Curry County. Groundwater most likely to be affected is at a depth of approximately 422 feet and has a pre-discharge total dissolved solids concentration of approximately 334 milligrams per liter.</p>	<p>Cassie Brown cassie.brown@state.nm.us</p>
754	<p>Miller Mobile Manor</p> <p>Terry Wolfe, Owner Miller Mobile Manor 602 Weinrich Rd. #13 Las Cruces, NM 88005</p>	Las Cruces	Doña Ana	<p>DP-754; Terry Wolfe, Manager of Miller Mobile Manor, proposes to renew the Discharge Permit (DP-754) for the discharge of up to 15,000 gallons per day of domestic wastewater from a mobile home park to six septic tank/leachfield systems. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 602 Weinrich Rd., Las Cruces, in Section 20, T23S, R01E, Doña Ana County. Groundwater beneath the site is at a depth of approximately 190 feet and has a total dissolved solids concentration of approximately 901 milligrams per liter.</p>	<p>Kellie Jones kellie.jones@state.nm.us</p>



1289	<p>River Ranch RV Park</p> <p>Gary Caughron Caughron Investments, LLC PO Box 2002 Capitan, NM 88316</p>	Ruidoso	Lincoln	<p>DP-1289; Caughron Investments, LLC., proposes to renew the Discharge Permit (DP-1289) to discharge up to 11,975 gallons per day of domestic wastewater from River Ranch RV Park and up to 450 gallons per day of domestic wastewater from a private residence. Wastewater from the RV park is discharged to a 4-septic tank/leachfield system and from the residence to a separate septic tank/leachfield system. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located in Ruidoso Downs in Section 7, T11S, R15E, Lincoln County. Groundwater below the site is at a depth of approximately 12 feet and has a total dissolved solids concentration of approximately 1,410 milligrams per liter.</p>	<p>Russell A. Isaac russell.isaac@state.nm.us</p>
1666	<p>Ute Lake Ranch</p> <p>Ashley Taruffelli Vice President Finance Ute Lake Ranch Water Reclamation Facility Brookfield Residential 188 Inverness Dr. West Suite 150 Englewood, CO 80112</p>	Logan	Quay	<p>DP-1666; Ashley Taruffelli, Vice President of Finance of Ute Lake Ranch, proposes to modify the Discharge Permit (DP-1666) for the addition of a septic tank/aerated impoundment system that discharges up to 5,372 gallons per day of domestic wastewater to a three acre surface disposal area via spray irrigation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located 3.5 miles southwest of Logan, in Sections 23, 24, and 25, T13N, R32E, Quay County. Groundwater beneath the site is at a depth of approximately 40 to 62 feet and has a total dissolved solids concentration of approximately 35,000 milligrams per liter.</p>	<p>R. Brian Schall brian.schall@state.nm.us</p>
1378	<p>Ojo Caliente Mineral Springs</p> <p>Andrew Scott, Owner Ojo Caliente Mineral Springs PO Box 68 Ojo Caliente, NM 87549</p>	Ojo Caliente	Taos	<p>DP-1378; Andrew Scott, Owner of Ojo Caliente Mineral Springs, proposes to renew the Discharge Permit (DP-1378) for the discharge of up to 30,000 gallons per day of treated domestic wastewater from a mechanical package treatment plant to a leachfield. Wastewater from RVs shall be discharged to holding tanks, pumped, and disposed of offsite in accordance with all local, state, and federal regulations. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 50 Los Banos Drive, Ojo Caliente, in Section 24 (projected), T24N, R08E, in the Ojo Caliente Land Grant, Taos County. Groundwater beneath the site is at a depth of approximately four feet and has a total dissolved solids concentration of approximately 1700 milligrams per liter.</p>	<p>Sara Arthur sara.arthur@state.nm.us</p>



1539	<p>Chevron Questa Mine</p> <p>Armando Martinez Environmental Manager Chevron Mining Inc. Questa Mine PO Box 469 Questa, NM 87556</p>	Questa	Taos	<p>DP-1539; Chevron Questa Mine proposes to renew and modify the existing Discharge Permit for discharges associated with the collection of mine site stormwater and impacted groundwater, and operation of a new water treatment plant and associated sludge repository located near the former mill site. The water treatment plant will discharge up to 4,608,000 gallons per day (3,200 gallons per minute) of treated water to the Red River pursuant to an NPDES permit. Modifications include a new water treatment plant, interim sludge repository, water treatment plant upset water impoundment, a new stormwater catchment, and a surface-based mine dewatering system. The modification also includes management of existing seepage collection systems, groundwater withdrawal wells, and stormwater catchments. Potential contaminants include total dissolved solids, sulfate, and metals. The Chevron Questa Mine is located approximately 7 miles east of the Village of Questa on State Hwy 38, in Sections 1, 2, 3, 4, 11, and 12, T28N, R13E; Sections 25, 26, 33, 34, 35, and 36, T29N, R13E; Section 6, T28N, R14E; and Section 31, T29N, R14E, Taos County. Groundwater beneath the site ranges in depth from approximately 15 feet to more than 200 feet below ground surface and has a total dissolved solids concentration that varies from approximately 390 to 3,000 milligrams per liter.</p>	<p>Ann Maurer anne.maurer@state.nm.us</p>
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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, please visit our webpage:
<https://www.env.nm.gov/gwb/NMED-GWQB-PublicNotice.htm>