



Notice is hereby given pursuant to 20.6.2.3108 NMAC, the following proposed Ground Water Discharge Permit applications have been submitted to the New Mexico Environment Department (NMED) for review.

DP #	Facility/Applicant	Closest City	County	Notice	NMED Permit Contact
1801	Thermo Fluids Inc. Brian Haney Corporate Environmental Health and Safety Manager Thermo Fluids Inc. 8925 E. Pima Center Pkwy Suite 105 Scottsdale, AZ 85258	Albuquerque	Bernalillo	Thermo Fluids Inc, Brian Haney, Corporate Environmental, Health and Safety Manager, proposes to discharge up to 9,000 gallons per day of industrial wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include total dissolved solids, organic compounds, and metals. The facility is located at 9010 Bates Rd SE, Albuquerque, in Section 31, T09N, R03E, Bernalillo County. Ground water beneath the site is at a depth of approximately 8-10 feet and has a total dissolved solids concentration of approximately 310-350 milligrams per liter.	John Hall
554	Break-Away Dairy Arie Breedyk, Owner Break-Away Dairy 7150 Vineyard Rd. Dexter, NM 88230	Roswell	Chaves	Break-Away Dairy, Arie Breedyk, Owner, proposes to renew and modify the Discharge Permit for the discharge of up to 120,000 gallons per day of agricultural wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 2505 Pawhaten Rd, Roswell, in Section 17, T11S, R25E, Chaves County. Ground water beneath the site is at a depth of approximately 13 feet and has a total dissolved solids concentration of approximately 6,558 milligrams per liter.	Sara Arthur
742	Breedyk Dairy Arie Breedyk, Owner Breedyk Dairy 7150 Vineyard Rd. Dexter, NM 88230	Dexter	Chaves	Breedyk Dairy, Arie Breedyk, Owner, proposes to renew and modify the Discharge Permit for the discharge of up to 126,000 gallons per day of agricultural wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 7150 Vineyard Rd, Dexter, in Sections 13 and 14, T13S, R25E, Chaves County. Ground water beneath the site is at a depth of approximately 50 feet and has a total dissolved solids concentration of approximately 1,820 milligrams per liter.	Sara Arthur



1018	<p>Bandelier National Monument</p> <p>Glenn Simpson, Chief Division of Facility Management & Historic Preservation Bandelier National Monument 15 Entrance Rd. Los Alamos, NM 87544</p>	Los Alamos	Los Alamos	<p>Bandelier National Monument, Glenn Simpson, Chief, Division of Facility Management and Historic Preservation, proposes to renew the Discharge Permit for the discharge of up to 21,120 gallons per day of domestic wastewater to two treatment and disposal systems. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 15 Entrance Road, Los Alamos, in Sections 10 and 25, T18N, R06E, Los Alamos County. Ground water beneath the site is at a depth of approximately 1,000 feet and has a total dissolved solids concentration of approximately 1,000 milligrams per liter.</p>	Gerald Knutson
914	<p>Korcz Sanitation</p> <p>Jeff Korcz, Owner Korcz Sanitation PO Box 69 Lindrith, NM 87029</p>	Lindrith	Rio Arriba	<p>Korcz Sanitation, Jeff Korcz, Owner, proposes to renew the Discharge Permit for the discharge of up to 550 gallons per day of domestic septage to a disposal facility. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 917 Hwy 595, approximately 2 miles south of Lindrith, in Section 28, T24N, R02W, Rio Arriba County. Ground water beneath the site is at a depth of approximately 300 feet and has a total dissolved solids concentration of approximately 700 milligrams per liter.</p>	Naomi Davidson
1650	<p>City of Rio Rancho-Direct Injection Aquifer Recharge Demonstration Project</p> <p>Larry Webb, Utilities Division Manager City of Rio Rancho Direct Injection Recharge Demonstration Project 3200 Civic Center Circle, NE Rio Rancho, NM 87174</p>	Rio Rancho	Sandoval	<p>City of Rio Rancho-Direct Injection Aquifer Recharge Demonstration Project, Larry Webb, Utilities Division Manager, proposes to discharge up to 1 million gallons per day of highly treated reclaimed domestic wastewater from the City of Rio Rancho to an aquifer recharge direct injection well. Potential contaminants from this type of discharge include organic and inorganic compounds. The injection facility is located at 3354 8th Ave NE, Rio Rancho, in Section 18, T12N, R03E (projected), Sandoval County, (Latitude: 35°16'10.28"N, Longitude: 106°40'11.51"W). Ground water beneath the site is at a depth of approximately 560 feet and has a total dissolved solids concentration of approximately 360 milligrams per liter.</p>	Robert George
1630	<p>Las Vegas City Schools-Robertson High School</p> <p>Sheryl McNellis-Martinez Superintendent</p>	Las Vegas	San Miguel	<p>Las Vegas City Schools-Robertson High School, Sheryl McNellis-Martinez, Superintendent, proposes to modify the Discharge Permit for the discharge of up to 150,000 gallons per day of reclaimed domestic wastewater received from the City of Las Vegas Wastewater Treatment Facility for</p>	Jennifer Fullam



	Las Vegas City Schools 901 Douglas Ave. Las Vegas, NM 87701			irrigation of school athletic fields. Potential contaminants from this type of discharge include nitrogen compounds. The irrigated facilities are located at 947 Old National Road (Memorial Middle School), 730 Legion Drive (Legion Park Elementary), 474 Legion Drive (Los Niños Elementary) and 300 Legion Drive (Sierra Vista Elementary), Las Vegas, in Sections 14 and 15, T16N, R16E (projected), San Miguel County. Ground water beneath the sites is at a depth of approximately 10-15 feet and has a total dissolved solids concentration of approximately 540 milligrams per liter.	
1800	West Las Vegas Public Schools Ruben Cordova Superintendent West Las Vegas Public Schools 179 Bridge St. Las Vegas, NM 87701	Las Vegas	San Miguel	West Las Vegas Public Schools, Ruben Cordova, Superintendent, proposes to discharge up to 150,000 gallons per day of reclaimed domestic wastewater received from the City of Las Vegas Wastewater Treatment Facility for irrigation of school athletic fields. Potential contaminants from this type of discharge include nitrogen compounds. The irrigated facilities are located at Cinder Road (West side) north of Palo Verde Drive (West Las Vegas Baseball Complex), 157 Moreno Street (West Las Vegas High School) and 1024 South Pacific Street (West Las Vegas Middle School), Las Vegas, in Sections 15, 26 and 27, T16N, R16E, San Miguel County. Ground water beneath the sites is at a depth of approximately 8-20 feet and has a total dissolved solids concentration of approximately 540 milligrams per liter.	Jennifer Fullam
894	Riverside Mobile Home Park Abel Davis, Manager Riverside-MHP PO Box 156 Tesuque, NM 87575	Tesuque	Santa Fe	Riverside Mobile Home Park, Abel Davis, Manager, proposes to renew the Discharge Permit for the discharge of up to 2,750 gallons per day of domestic wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 5 La Huerta Lane, Tesuque, in Section 25, T18N, R09E, Santa Fe County. Ground water beneath the site is at a depth of approximately 35 feet and has a total dissolved solids concentration of approximately 375 milligrams per liter.	Robert George



Provided the applicant has met applicable requirements, the New Mexico Environment Department (NMED) will propose for approval a Discharge Permit containing limitations, monitoring requirements, and other conditions intended to protect ground water quality for present and potential future use. Information in this public notice was provided by the applicants and will be verified by NMED during the permit application review process. NMED will accept comments and statements of interest regarding applications and will create facility-specific mailing lists for persons who wish to receive future notices. Questions, comments or statements of interest should be directed to the NMED permit contact at (505) 827-2900 or at the following address: Ground Water Quality Bureau, 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>