



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
608	Pueblo Largo Subdivision  Albert Maldonado President Pueblo Largo Land Owners Association HCR 60 Box 105 Quemado, NM 87829	Quemado	Catron	Pueblo Largo Subdivision, Albert Maldonado, President, proposes to renew the Discharge Permit for the discharge of up to 6,160 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 4 A Pueblo Largo Circle, Quemado, in Section 9, T02S, R16W, Catron County. Ground water beneath the site is at a depth of approximately 700 feet and has a total dissolved solids concentration of approximately 218 milligrams per liter.	John Hall
760	Town of Hagerman-WWTP  Cassius Mason, Acting Public Works Director Town of Hagerman-WWTP PO Box 247 Hagerman, NM 88232	Hagerman	Chaves	Town of Hagerman-Wastewater Treatment Plant, Cassius Mason, Acting Public Works Director, proposes to renew the Discharge Permit for the discharge of up to 65,000 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 700 Navajo Road, Hagerman, in Section 2, T14S, R26E, Chaves County. Ground water beneath the site is at a depth of approximately 19 feet and has a total dissolved solids concentration of approximately 1,000 milligrams per liter.	Jennifer Fullam
1728	Ruan Transport-Hagerman  Eric Meidenbauer, Property & Environmental Manager Ruan Transport-Hagerman 666 Grande Ave. Ste. 3100 Des Moines, IA 50309	Hagerman	Chaves	Ruan Transport-Hagerman, Eric Meidenbauer, Property and Environmental Manager, proposes to discharge up to 7,000 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 7723 Comax Rd, Hagerman, in Section 13, T14S, R25E, Chaves County. Ground water beneath the site is at a depth of approximately 120 feet and has a total dissolved solids concentration of approximately 3110 milligrams per liter.	Sarah McGrath
1729	Berrendo Middle School  Kevin Dillon Construction Manager	Roswell	Chaves	Berrendo Middle School, Kevin Dillon, Construction Manager, proposes to discharge up to 8,000 gallons per day of domestic wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen	John Hall



	Berrendo Middle School Roswell Independent School District PO Box 1437 Roswell, NM 88202			compounds. The facility is located at 800 Marion Richards Road, Roswell, in Section 4, T10S, R24E, Chaves County. Ground water beneath the site is at a depth of approximately 60-82 feet and has a total dissolved solids concentration of approximately 7,400 milligrams per liter.	
1441	Bowlin Bluewater Outpost  Bowlin Travel Centers Inc Bowlin Bluewater Outpost 150 Louisiana Blvd NE Albuquerque, NM 87108	Bluewater	Cibola	Bowlin Bluewater Outpost, Bowlin Travel Centers Inc, proposes to renew the Discharge Permit for the discharge of up to 2,700 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 136 Main, Bluewater, in Section 14, T12N, R11W, Cibola County. Ground water beneath the site is at a depth of approximately 90-110 feet and has a total dissolved solids concentration of approximately 852 milligrams per liter.	Jennifer Fullam
1008	F and A Dairy Products, Inc.  Robert Snyder, Vice President F and A Dairy Products Inc 355 S Crawford Blvd. Las Cruces, NM 88007	Las Cruces	Dona Ana	F and A Dairy Products Inc, Robert Snyder, Vice President, proposes to renew and modify the Discharge Permit for the discharge of up to 400,000 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 355 S Crawford Blvd, Las Cruces, in Section 35, T23S, R01W, and T2S R01W Sections 2, 10, 11, and 16, Dona Ana County. Ground water beneath the site is at a depth of approximately 318 feet and has a total dissolved solids concentration of approximately 420 milligrams per liter.	Gerald Knutson
1424	Village of Loving-WWTP  Pedro Estrada, Mayor Village of Loving-WWTP PO Box 56 Loving, NM 88256	Loving	Eddy	Village of Loving-Wastewater Treatment Plant, Pedro Estrada, Mayor, proposes to renew and modify the Discharge Permit for the discharge of up to 325,000 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 82 London Rd, Loving, in Section 16, T23S, R28E, Eddy County. Ground water beneath the site is at a depth of approximately 20 feet and has a total dissolved solids concentration of approximately 7,000 milligrams per liter.	Naomi Davidson
1168	Goff Dairy, LLC	Hobbs	Lea	Goff Dairy LLC, Buster Goff, Owner, proposes to renew and modify the Discharge Permit for the discharge of up to 160,000 gallons per day of agricultural wastewater to a	Sara Arthur



	Buster Goff, Owner 11015 N. Goff Place Hobbs, NM 88242			treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 11015 North Goff Place, Hobbs, in Section 21, T17S, R37E, Lea County. Ground water beneath the site is at a depth of approximately 70-80 feet and has a total dissolved solids concentration of approximately 375 milligrams per liter.	
1297	Town of Carrizozo Municipal-WWTP  Robert Hemphill, Mayor Town of Carrizozo Municipal-WWTP PO Box 247 Carrizozo, NM 88301	Carrizozo	Lincoln	Town of Carrizozo Municipal Wastewater Treatment Plant, Robert Hemphill, Mayor, proposes to renew and modify the Discharge Permit for the discharge of up to 180,000 gallons per day of domestic wastewater and septage to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at Hwy 380 West Mile Marker 63, Carrizozo, in Sections 32 and 33, T07S, R10E, Lincoln County. Ground water beneath the site is at a depth of approximately 15 - 40 feet and has a total dissolved solids concentration of approximately 2,000 milligrams per liter.	John Hall
1730	High Desert Chile, Inc.  Sergio Cardenas Plant Manager High Desert Chile Inc. PO Box 2848 Deming, NM 88031	Deming	Luna	High Desert Chile Inc, Sergio Cardenas, Plant Manager, proposes to discharge up to 50,000 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 3640 McCan Rd SE, Deming, in Section 12, T24S, R09W, Luna County. Ground water beneath the site is at a depth of approximately 110-120 feet and has a total dissolved solids concentration of approximately 222 milligrams per liter.	Sarah McGrath
95	City of Gallup-WWTP Effluent Reuse  Ernest Thompson Water & Wastewater Superintendent City of Gallup-WWTP Effluent Reuse PO Box 1270 Gallup, NM 87305	Gallup	McKinley	City of Gallup WWTP Effluent Reuse, Ernest Thompson, Water and Wastewater Superintendent, proposes to renew and modify the Discharge Permit for the discharge of up to 1,250,000 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 1109 Susan Ave, 700 Montoya Blvd, and 800 Sweetwater Place, Gallup, in Sections 21 and 23, T15N, R18W, McKinley County. Ground water beneath the site is at a depth of approximately 80 - 485 feet and has a total dissolved solids concentration of approximately 1,000-3,775 milligrams per liter.	Robert George



1342	<p>City of Gallup-WWTP</p> <p>Ernest Thompson Water &amp; Wastewater Superintendent City of Gallup-WWTP PO Box 1270 Gallup, NM 87305</p>	Gallup	McKinley	<p>City of Gallup-Wastewater Treatment Plant, Ernest Thompson, Water and Wastewater Superintendent, proposes to renew and modify the Discharge Permit for the discharge of up to 3.5 million 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 800 Sweetwater Place, Gallup, in Section 23, T15N, R19W, Mckinley County. Ground water beneath the site is at a depth of approximately 8.31 - 14.71 feet and has a total dissolved solids concentration of approximately 1,000 milligrams per liter.</p>	Robert George
1698	<p>Enchanted Mesa Mobile Home Park</p> <p>Robert &amp; Pauline Amador Owners Enchanted Mesa MHP 313 State Road #399 Space 51 Española, NM 87532</p>	Espanola	Rio Arriba	<p>Enchanted Mesa Mobile Home Park, Robert and Pauline Amador, Owners, proposes to discharge up to 16,900 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 313 State Road #399, Española, in Section 27, T20N, R08E, Rio Arriba County. Ground water beneath the site is at a depth of approximately 90 feet and has a total dissolved solids concentration of approximately 538 milligrams per liter.</p>	Brad Reid
1724	<p>Calber Farms RV Park</p> <p>Gregory Harper, Owner Calber Farms RV Park 735 E Main Farmington, NM 87401</p>	Waterflow	San Juan	<p>Calber Farms RV Park, Gregory Harper, Owner, proposes to discharge up to 4,800 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 40 CR 6900 SPC 1 - 48, Waterflow, in Section 35, T32N, R16W, San Juan County. Ground water beneath the site is at a depth of approximately 17 feet and has a total dissolved solids concentration of approximately 200 milligrams per liter.</p>	Robert George
1726	<p>Northern NM Wood Business Park</p> <p>Les Montoya, County Manager San Miguel County Northern NM Wood Business Park 518 Valencia St. Las Vegas, NM 87701</p>	Las Vegas	San Miguel	<p>Northern NM Wood Business Park, Les Montoya, San Miguel County Manager, proposes to discharge up to 6,000 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 179 NM State Hwy 250, Las Vegas, in Section 6, T16N, R17E, San Miguel County. Ground water beneath the site is at a depth of approximately 55 feet and has a total dissolved solids concentration of approximately 360 milligrams per liter.</p>	Robert George



1731	<p>Conchas Dam Southside Campground and Lodge Recreational Facility</p> <p>Gary Cordova Operations Manager Conchas Dam Southside Campground &amp; Lodge Recreational Facility Conchas Lake Project Office PO Box 1008 Conchas Dam, NM 88416-1008</p>	Conchas Dam	San Miguel	<p>Conchas Dam Southside Campground and Lodge Recreational Facility, Gary Cordova, Operations Manager, proposes to up to 10,290 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 201 Bell Ranch Road, Conchas Dam, in Section 9, T13N, R26E, San Miguel County. Ground water beneath the site is at a depth of approximately 150 feet and has a total dissolved solids concentration of approximately 400 milligrams per liter.</p>	Robert George
569	<p>Santa Fe Ski Basin</p> <p>Benny Abruzzo, President Santa Fe Ski Basin 10 Tramway Loop, NE Albuquerque, NM 87122</p>	Santa Fe	Santa Fe	<p>Santa Fe Ski Basin, Benny Abruzzo, President, proposes to renew the Discharge Permit for the discharge of up to 30,000 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 approximately 16 miles NE of Santa Fe on Hwy 475 at the end of Hyde Park Rd, Santa Fe, in Section 8, T18N, R11E, Santa Fe County. Ground water beneath the site is at a depth of approximately 2-55 feet and has a total dissolved solids concentration of approximately 150 milligrams per liter.</p>	Melanie Sanchez
1092	<p>Santa Fe Skies RV Park</p> <p>John Brown, President Santa Fe Skies RV Park 14 Browncastle Ranch Santa Fe, NM 87508</p>	Santa Fe	Santa Fe	<p>Santa Fe Skies RV Park, John Brown, President, proposes to renew the Discharge Permit for the discharge of up to 8,000 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 14 Browncastle Ranch, 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 156 milligrams per liter.</p>	Gerald Knutson
1390	<p>The Village of El Dorado</p> <p>Steve Yablon Chamisa Management PO Box 1794 Santa Fe, NM 87504</p>	Santa Fe	Santa Fe	<p>The Village of El Dorado, Steve Yablon, proposes to renew the Discharge Permit for the discharge of up to 6,000 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 7 Caliente Road, Santa Fe, in the Canada de Los Alamos Land Grant, at latitude 35 degrees, 32 minutes, 14.24 seconds</p>	Rebecca Cook



				north and longitude 105 degrees, 53 minutes, 27.09 seconds west, Santa Fe County. Ground water beneath the site is at a depth of approximately 74 feet and has a total dissolved solids concentration of approximately 279 milligrams per liter.	
1665	Mesilla Valley Chili Co.  Duane Gillis, Supervisor Mesilla Valley Chili Co. PO Box 405 Hatch, NM 87937	Arrey	Sierra	Mesilla Valley Chili Company, Duane Gillis, Supervisor, proposes to discharge up to 25,000 gallons per day of agricultural wastewater from a chile processing plant to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at Barker Rd 1, Arrey, in Section 26, T16S, R05W, Sierra County. Ground water beneath the site is at a depth of approximately 60-87 feet and has a total dissolved solids concentration of approximately 231 milligrams per liter.	John Rebar, Jr.
510	New Mexico Firefighters Training Academy  Reyes Romero Deputy State Fire Marshall NM Firefighters Training Academy NM Public Regulation Commission PO Drawer 1269 Santa Fe, NM 87504	Socorro	Socorro	New Mexico Firefighters Training Academy, Reyes Romero, Deputy State Fire Marshall, proposes to renew and modify the Discharge Permit for the discharge of up to 225,000 gallons per day of industrial wastewater to a treatment, reuse, and disposal system. Potential contaminants from this type of discharge include dissolved hydrocarbons. The facility is located at 600 Aspen Rd, Socorro, in Section 14, T03S, R01W, Socorro County. Ground water beneath the site is at a depth of approximately 180 feet and has a total dissolved solids concentration of approximately 367 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>