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
718	De Groot Dairy Tom De Groot, Owner De Groot Dairy 3715 Lovers Lane Roswell, NM 8820	Roswell	Chaves	De Groot Dairy, Tom De Groot, Owner, proposes to renew 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 3715 Lover's Lane, Roswell, in Sections 6 and 7, T11S, R25E, and Sections 1 and 12, T11S R 24E, Chaves County. Ground water beneath the site is at a depth of approximately 19 feet and has a total dissolved solids concentration of approximately 680 milligrams per liter.	Bill Pearson
971	National Truck Stop Majdi Abdeljalil, Owner National Truck Stop 16320 Stern Rd. Vado, NM 88072	Vado	Dona Ana	National Truck Stop, Majdi Abdeljalil, Owner, proposes to renew the Discharge Permit for the discharge of up to 9,000 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 16320 Stern Road Vado, in Section 21, T25S, R03E, Doña Ana County. Ground water beneath the site is at a depth of approximately 74 feet and has a total dissolved solids concentration of approximately 2,000 milligrams per liter.	Steven Pedro
1754	Southwest Salt Malaga Facility Charles Sheppard, Partner Southwest Salt Malaga Facility 40 Southwest Grove Rd. Baxter Springs, KS 66713	Malaga	Eddy	Southwest Salt Malaga Facility, Charles Sheppard, Partner, proposes to discharge up to 576,000 gallons per day of brine to a series of lined evaporation ponds. Potential contaminants from this type of discharge include chloride, sulfate, and total dissolved solids. The facility is located approximately 3 miles NE of Malaga, in Sections 32, T23S, R29E, and Sections 5, 6, 7, 8 and 17, T24S, R29E, Eddy County. Ground water beneath the site is at a depth of approximately 10-30 feet and has a total dissolved solids concentration of approximately 12,000 milligrams per liter.	Clint Marshall

166	Freeport-McMoRan Tyrone Operations, Inc. Richard Mohr, General Manager Freeport-McMoRan Tyrone Operations Inc. PO Drawer 571 Tyrone, NM 88065	Tyrone	Grant	Freeport-McMoRan Tyrone Operations Inc, Richard Mohr, General Manager, proposes to renew the Discharge Permit for the discharge of up to 60,000,000 gallons of acidic leach solution on copper ore stockpiles at an open pit mine. Potential contaminants from this type of discharge include sulfate, total dissolved solids, and metals. The facility is located at Tyrone Mine Rd, Hwy 90 South, Tyrone, in Sections 14, 15, 21, 22, 23, 26, 27, and 28, T19S, R15W, Grant County. Ground water beneath the site is at a depth of approximately 0-400 feet and has a total dissolved solids concentration of approximately 200-400 milligrams per liter.	Keith Ehlert
455	Tyrone Gettysburg and Savannah Leach Systems Richard Mohr, General Manager Tyrone Mine Box 571 Tyrone, NM 88065	Silver City	Grant	Tyrone Gettysburg and Savannah Leach Systems, Richard Mohr, General Manager, proposes to modify the Discharge Permit for the discharge of up to 18,000,000 gallons per day of acid leach solution to copper ore stockpiles. Potential contaminants from this type of discharge include sulfate, total dissolved solids, and metals. The facility is located approximately 10 miles SW of Silver City, in Sections 22, 23, 25, 26, and 27, T19S, R15W, Grant County. Ground water beneath the site is at a depth of approximately 0-560 feet and has a total dissolved solids concentration of approximately 500 milligrams per liter.	Clint Marshall
1523	Cliff School Barry Ward, Facility Director Cliff School Silver Consolidated Schools 2810 N. Swan St. Silver City, NM 88061	Cliff	Grant	Cliff School, Barry Ward, Facility Director, proposes to renew the Discharge Permit for the discharge of up to 8,200 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 622 State Hwy 211, Cliff, in Section 28, T15S, R17W, Grant County. Ground water beneath the site is at a depth of approximately 17 feet and has a total dissolved solids concentration of approximately 500 milligrams per liter.	John Rebar
1620	Lea Power Partners, LLC Daniel Revers, President Lea Power Partners LLC 200 Clarendon St., 55th Floor Boston, MA 02117	Hobbs	Lea	Lea Power Partners LLC, Daniel Revers, President, proposes to modify the Discharge Permit for the discharge of up to 5,000,000 gallons per month of industrial wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen and inorganic compounds. The facility is located approximately 8 miles west of Hobbs on US Hwy 62/180, Hobbs, in Sections 24	John Hall

				and 25, T18S, R36E, Lea County. Ground water beneath the site is at a depth of approximately 50 to 70 feet and has a total dissolved solids concentration of approximately 340 milligrams per liter.	
932	Midway Dairy Tom Teune, Owner Midway Dairy 43241 US Hwy 70 Portales, NM 88130	Portales	Roosevelt	Midway Dairy, Tom Teune, Owner, proposes to renew the Discharge Permit for the discharge of up to 42,074 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 43241 US Hwy 70, Portales, in Sections 25 and 36 of T1N, R35E, and in Sections 30 and 31, T1N, R36E, Roosevelt County. Ground water beneath the site is at a depth of approximately 197 feet and has a total dissolved solids concentration of approximately 268 milligrams per liter.	Sarah McGrath
1755	Turquoise Trail Elementary School Paul Baca, Director of General Services Turquoise Trail Elementary School Santa Fe School District 2195 W. Zia Rd. Santa Fe, NM 87505	Santa Fe	Santa Fe	Turquoise Trail Elementary School, Paul Baca, Director of General Services, proposes to discharge up to 31,256 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 13A San Marcos Loop, Santa Fe, in Section 13, T15N, R08E, Santa Fe County. Ground water beneath the site is at a depth of approximately 155 feet and has a total dissolved solids concentration of approximately 148 milligrams per liter.	John Hall
1756	Taos Trial Inn Dana Knee, Owner Taos Trial Inn PO Box 322 Ojo Caliente, NM 87549	Ojo Caliente	Taos	Taos Trial Inn, Dana Knee, Owner, proposes to discharge up to 2,650 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 35309 US Hwy 285, Ojo Caliente, in Section 24, T24S, R08E, Taos County. Ground water beneath the site is at a depth of approximately 55 feet and has a total dissolved solids concentration of approximately 880 milligrams per liter.	John Hall
452	Frank's Septic Pumping Lorenzo Romero, Owner Frank's Septic Pumping PO Box 181	Belen	Valencia	Frank's Septic Pumping, Lorenzo Romero, Owner, proposes to renew the Discharge Permit for the discharge of up to 8,000 gallons per day of septage, sludge, and grease trap waste to a disposal site. Potential contaminants from this type of discharge include nitrogen compounds, organic	John Hall

	Belen, NM 87002			compounds, and metals. The facility is located approximately 5 miles West of Belen, in Section 10, T05N, R01E, Valencia County. Ground water beneath the site is at a depth of approximately 400 feet and has a total dissolved solids concentration of approximately 350 milligrams per liter.	

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