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
1649	Former Gulton Facility Susan Mumma, Director Former Gulton Facility One Towne Centre 501 John James Audubon Pkwy Amherst, NY 14226	Albuquerque	Bernalillo	Former Gulton Facility, Susan Mumma, Director, proposes to renew and modify the Discharge Permit for the discharge of up to 800 gallons per year of a treatment amendment to injection wells for the remediation of groundwater. Potential contaminants from this type of discharge include nitrogen compounds, organic compounds, total suspended solids and mobilized metals. The facility is located at 14800 Central Avenue SE, Albuquerque, in Section 26, T10N, R04E, Bernalillo County. Ground water beneath the site is at a depth of approximately 8-69 feet and has a total dissolved solids concentration of approximately 497 milligrams per liter.	Jennifer Fullam
612	Roswell Correctional Center Joni Brown, Warden Roswell Correctional Center 578 W. Chickasaw Rd. Hagerman, NM 88232	Hagerman	Chaves	Roswell Correctional Center, Joni Brown, Warden, proposes to renew and modify the Discharge Permit for the discharge of up to 50,000 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 578 West Chickasaw Rd, Hagerman, in Section 34, T13S, R24E, Chaves County. Ground water beneath the site is at a depth of approximately 150 feet and has a total dissolved solids concentration of approximately 2,240 milligrams per liter.	Russell Isaac
646	Rio Vista Dairy Raymond Vaz, Jr. Owner Rio Vista Dairy 3943 S. Spring Loop Roswell, NM 88203	Roswell	Chaves	Rio Vista Dairy, Raymond Vaz Jr., Owner, proposes to renew and modify the Discharge Permit for the discharge of up to 9,500 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 3909 Woodbine Way, Roswell, in Section 16, T11S, R25E, Chaves County. Ground water beneath the site is at a depth of approximately 20 feet and has a total dissolved solids concentration of approximately 1,760 milligrams per liter.	Bill Pearson

1586	Val Verde Trailer Court Cheryl Hatley, Owner Val Verde Trailer Court PO Box 1825 Sandia Park, NM 87047	Angel Fire	Colfax	Val Verde Trailer Court, Cheryl Hatley, Owner, proposes to renew the Discharge Permit for the discharge of up to 6,750 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 27637 NM State Rd 64, Angel Fire, in Section 1, T25N, R15E, and Section 36, T26N, R15E, Colfax County. Ground water beneath the site is at a depth of approximately 30 feet and has a total dissolved solids concentration of approximately 250 milligrams per liter.	Naomi Davidson
10	Burlington Northern Santa Fe-Clovis Charles Thomas Manager Environmental Remediation BNSF Railway Co. 4200 Deen Rd. Fort Worth, TX 76106	Clovis	Curry	Burlington Northern Santa Fe-Clovis, Charles Thomas, Manager of Environmental Remediation, proposes to renew the Discharge Permit for the discharge of up to 200,000 gallons per day of industrial wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include total dissolved solids and metals. The facility is located at 121 S Main, Clovis, in Section 19, T02N, R26E, Curry County, and the discharge location is located approximately 1 mile south of Clovis, in Section 19, T02N, R36E, Curry County. Ground water beneath the site is at a depth of approximately 265 feet and has a total dissolved solids concentration of approximately 537-2310 milligrams per liter.	Steven Pedro
703	Desperado Dairy Howard Hellman, Owner Desperado Dairy 2106 Topeka Ave. Lubbock, TX 79407	Clovis	Curry	Desperado Dairy, Howard Hellman, Owner, proposes to renew and modify the Discharge Permit for the discharge of up to 65,000 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 1244 Curry Road D, Clovis, in Section 31, T03N, R37E, Curry County. Ground water beneath the site is at a depth of approximately 391 feet and has a total dissolved solids concentration of approximately 270 milligrams per liter.	Sara Arthur
258	Artesia (City of)-Wastewater Treatment Plant Byron Landfair Infrastructure Director	Artesia	Eddy	Artesia (City of)-Wastewater Treatment Plant, Byron Landfair, Infrastructure Director, proposes to modify the Discharge Permit for the discharge of up to 3,000,000 gallons per day of domestic and industrial wastewater to a treatment and reuse system. Potential contaminants from this type of discharge include nitrogen compounds,	Naomi Davidson

	City of Artesia-WWTP 1702 N. Haldeman Rd. Artesia, NM 88210			hydrocarbons and metals. The treatment facility is located at 1702 N. Haldeman Road, Artesia, in Section 2, T17S, R26E, Eddy County. The reuse sites are located in Artesia in Sections 7 and 8, T17S, R26E and Section 24, T17S, R25E, Eddy County. Ground water beneath the sites is at a depth of approximately 9-11 feet and has a total dissolved solids concentration of approximately 2,000 milligrams per liter.	
1802	Jal (Town of)-Wastewater Treatment Facility Curtis Schrader City Manager Town of Jal-WWTF PO Box 340 Jal, NM 88252	Jal	Lea	Jal (Town of)-Wastewater Treatment Facility, Curtis Schrader, City Manager, proposes to discharge up to 755,500 gallons of domestic wastewater treatment facility sludge to a surface disposal area. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 1000 N. Third St., Jal, in Section 17, T25S, R37E, Lea County. Ground water beneath the site is at a depth of approximately 37 feet and has a total dissolved solids concentration of approximately 1036-1065 milligrams per liter.	Gerald Knutson
1793	Los Alamos National Laboratory Kevin Smith, Manager National Nuclear Security Administration 3747 W. Jemez Rd. Los Alamos, NM 87545 & Dennis L. Hjeresen Division Leader Los Alamos National Security, LLC PO Box 1663 MS K404 Los Alamos, NM 87545	Los Alamos	Los Alamos	Los Alamos National Laboratory, Kevin Smith, Manager of the National Nuclear Security Administration, and Dennis L. Hjeresen, Division Leader of Los Alamos National Security, LLC, proposes to discharge a maximum of 80,000 gallons per day with a cumulative volume not to exceed 800,000 gallons per year of ground water which is treated on-site for disposal by land application. Potential contaminants from this type of discharge include organic and inorganic compounds and metals. The treatment and discharge locations are within the boundaries of Los Alamos National Laboratory at Los Alamos, in Sections 25 and 36, T19N, R05E, Sections 1, 2, 3, 4, 10, 11, 12, 13, 14, 24 and 25, T18N, R06E, Sections 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35 and 36, T19N, R06E, Sections 5, 6, 7, 8, 16, 17, 18, 19, 20, 21, 29 and 30, T18N, R07E, and Sections 17, 18, 19, 20, 31 and 32, T19N, R07E, Los Alamos County. Ground water beneath the sites ranges in a depth of approximately 45-890 feet and has a total dissolved solids concentration of approximately 270-300 milligrams per liter.	Jennifer Fullam

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