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
1389	Atlas Pumping Company Albert Fanelli, President Atlas Pumping Co. PO Box 10477 Albuquerque, NM 87184	Albuquerque	Bernalillo	Atlas Pumping Company, Albert Fanelli, President, proposes to renew the Discharge Permit for the discharge of up to 2,900 gallons per day of industrial wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include metals, organic compounds, inorganic compounds, and nitrogen compounds. The facility is located at 4160 Broadway SE, Albuquerque, in Section 8, T09N, R03E, Bernalillo County. Ground water beneath the site is at a depth of approximately 100 feet and has a total dissolved solids concentration of approximately 566 milligrams per liter.	John Hall
343	Tom Visser Dairy Tom Visser, Owner Tom Visser Dairy 222 E. Darby Rd. Dexter, NM 88230	Roswell	Chaves	Tom Visser Dairy, Tom Visser, Owner, proposes to renew and modify the Discharge Permit for the discharge of up to 60,000 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 4001 E. Grand Plains Rd., approximately eight miles southeast of Roswell, in Sections 15, 21 and 22, 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 4,300 milligrams per liter.	Kimberly Kirby
1680	Intrepid Potash James Kertis Environmental Coordinator Intrepid Potash-East Plant PO Box 101 Carlsbad, NM 88221	Carlsbad	Eddy/Lea	Intrepid Potash, James Kertis, Environmental Coordinator, proposes to discharge up to 12,620 gallons per day of domestic wastewater to a fifteen septic tank/leachfield systems. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 210 Red Cloud Road, approximately 27 miles east of Carlsbad, in Section 4, T21S, R31E, Eddy County, and at 1996 Potash Mines Road, approximately 20 miles east of Carlsbad, in Section 12, T21S, R29E, Eddy County, and at the intersection of Highway 243 and County Road 126A, approximately 30 miles east of Carlsbad, in Section 18, T20S, R32E, Lea County. Ground water beneath the site is	Rebecca Cook

				at a depth of approximately 231-874 feet and the total dissolved solids concentration is variable and unknown.	
814	Los Alamos County Wastewater Treatment Facility Pete Padilla Environmental Manager Los Alamos County Public Utilities PO Drawer 1030 Los Alamos, NM 87544	Los Alamos	Los Alamos	Los Alamos County Wastewater Treatment Facility, Pete Padilla, Environmental Compliance Specialist, proposes to renew the Discharge Permit for the discharge of up to 1.4 million gallons per day of domestic wastewater to a treatment, reuse and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The treatment facility is located at 3500 Pueblo Canyon road, approximately 2.25 miles southeast of Los Alamos, in Section 13, T19N , R06E, Los Alamos County. Effluent reuse areas are located throughout the Town of Los Alamos, in Sections 4, 9, 10 and 11, T19N, R06E, Los Alamos County. Ground water beneath the facility is at a depth of approximately 59 feet and has a total dissolved solids concentration of approximately 692 mg/L.	Gerald Knutson
987	Mitchell Dairy Ronnie Mitchell, Owner Mitchell Dairy 552 NM 467 Portales, NM 88130	Portales	Roosevelt	Mitchell Dairy, Ronnie Mitchell, Owner, proposes to renew and modify the Discharge Permit for the discharge of up to 15,000 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 596 NM 467, approximately six miles north of Portales, in Sections 24, 25 and 26, T01N, R34E, Roosevelt County. Ground water beneath the site is at a depth of approximately 85 feet and has a total dissolved solids concentration of approximately 340 milligrams per liter.	Sara Arthur
466	Santa Fe Community College Frank Joy, Director Plant Operations & Maintenance Santa Fe Community College 6401 Richards Ave. Santa Fe, NM 87508-4887	Santa Fe	Santa Fe	Santa Fe Community College, Frank Joy, Director of Plant Operations & Maintenance, proposes to renew and modify the Discharge Permit for the discharge of up to 30,000 gallons per day of domestic wastewater to a treatment and reuse system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 6401 Richards Avenue, Santa Fe, in Sections 20 and 21, T16N, R09E, Santa Fe County. Ground water beneath the site is at a depth of approximately 300 feet and has a total dissolved solids concentration of approximately 200 milligrams per liter.	Rebecca Cook

268	Red River (Town of)-Wastewater Treatment Plant Russell Church Administrator/Director Town of Red River-WWTP PO Box 1020 Red River, NM 87558	Red River	Taos	Red River (Town of)-Wastewater Treatment Plant, Russell Church, Administrator/Director, proposes to renew and modify the Discharge Permit for the discharge of up to 9,000 gallons per day of domestic wastewater treatment facility sludge to an impoundment system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 02 Straight Creek Trail, Mile Marker 10, Highway 38, Red River, in Section 33, T29N, R14E, Taos County. Ground water beneath the site is at a depth of approximately 125 feet and has a total dissolved solids concentration of approximately 1272.5 milligrams per liter.	John Rebar
731	Peñasco Schools Jeanelle Livingston Superintendent Peñasco Schools PO Box 520 Peñasco, NM 87753	Peñasco	Taos	Peñasco Schools, Jeanelle Livingston, Superintendent, proposes to renew the Discharge Permit for the discharge of up to 10,000 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 13 School Road, Peñasco, in Section 5, T22N, R12E, Taos County. Ground water beneath the site is at a depth of approximately 17 feet and has a total dissolved solids concentration of approximately 250 milligrams per liter.	John Rebar
190	Othart Dairy Leon Othart, Owner Othart Dairy PO Box 1018 Belen, NM 87002	Veguita	Valencia/ Socorro	Othart Dairy, Leon Othart, Owner, proposes to renew and modify the Discharge Permit for the discharge of up to 15,500 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 140 Wheeler Road, approximately 1.5 miles northeast of Veguita, in the Belen Casa Colorado Land Grant (projected) Section 33, T04N, R02E, Valencia County, and (projected) Section 4, T03N, R02E, Socorro County. Ground water beneath the site is at a depth of approximately 67 feet and has a total dissolved solids concentration of approximately 222 milligrams per liter.	Sara Arthur

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