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
1195	Southvalley Dairy Titus Vanderploeg, Owner Southvalley Dairy 2025 Camino De Chavez Bosque Farms, NM 87068	Albuquerque	Bernalillo	Southvalley Dairy, Titus Vanderploeg, Owner, proposes to renew and modify the Discharge Permit for the discharge of up to 11,999 gallons per day of agricultural wastewater to a treatment and disposal system. The modification consists of combining Elmira Dairy, DP-1195 and Vanderploeg Dairy, DP-568 under one discharge permit, Southvalley Dairy, DP-1195. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 5560 Jaqueline Dr SW, Albuquerque, in Sections 33 and 34, T09N, R02E, Bernalillo County. Ground water beneath the site is at a depth of approximately 70 feet and has a total dissolved solids concentration of approximately 377 milligrams per liter.	Sara Arthur
1780	Chisum Travel Center Thomas Heath, CEO Chisum Travel Center Hub City Convenience Stores Inc. 4630 50th St., Suite 408 Lubbock, TX 79414	Roswell	Chavez	Chisum Travel Center, Thomas Heath, CEO, proposes to discharge up to 5,280 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 5500 N Main, Roswell, in Section 4, T10S, R24E, Chaves County. Ground water beneath the site is at a depth of approximately 44 feet and has a total dissolved solids concentration of approximately 2,156 milligrams per liter.	John Hall
526	Chino Mines Company – Whitewater Leach System Richard Mohr, Vice President Chino Mines Co. Whitewater Leach System PO Box 10 Bayard, NM 88023	Vanadium	Grant	Chino Mines Company – Whitewater Leach System, Richard Mohr, Vice President, proposes to renew the Discharge Permit for the discharge of up to 24,500,000 gallons per day of acidic leach solution to two mine ore stockpiles. Potential contaminants from this type of discharge include total dissolved solids, sulfate, and metals. The facility is located at 99 Santa Rita Mine Road, Vanadium, in Sections 28, 32, 33, and 34, T17S, R12W, Sections 3, 4, 5, 6, 7, 18, 19, 30, 31, and 32, T18S, R12W, and Sections 12 and 13, T18S, R13W, Grant County. Ground water beneath the site is at a depth of approximately 0-600 feet and has a total dissolved solids concentration of approximately 1,000 milligrams per liter.	Greg Huey

1781	Eldorado Biofuels Jal Facility Paul Laur, CEO Eldorado Biofuels Jal Facility Eldorado Biofuels LLC 7 Avenida Vista Grande #454 Santa Fe, NM 87508	Jal	Lea	Eldorado Biofuels Jal Facility, Paul Laur, CEO, proposes to discharge up to 4,400 gallons per day of industrial wastewater to a disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located in Section 24, T25S, R36E, Lea County. Ground water beneath the site is at a depth of approximately 250 feet and has a total dissolved solids concentration of approximately 434 milligrams per liter.	John Hall
535	Village of San Jon Wastewater Treatment Plant Billie Joe Barnes, Mayor Village of San Jon-WWTP PO Box 37 San Jon, NM 88434	San Jon	Quay	Village of San Jon Wastewater Treatment Plant, Billie Joe Barnes, Mayor, proposes to renew and modify the Discharge Permit for the discharge of up to 46,000 gallons per day of domestic wastewater to a treatment and disposal system and domestic wastewater treatment sludge to surface disposal. Potential contaminants from this type of discharge include nitrogen compounds. The facility and surface disposal area are located at East South Avenue, San Jon, in Section 10, T10N, R34E, Quay County. Ground water beneath the site is at a depth of approximately 48 feet and has a total dissolved solids concentration of approximately 1,400 milligrams per liter.	Rebecca Cook
1356	Homestead Village Orville McCallister, President Homestead Village Inc. 221-E Highway 165 Placitas, NM 87043	Placitas	Sandoval	Homestead Village, Orville McCallister, President, proposes to renew the Discharge Permit for the discharge of up to 5,720 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 221 Highway 165, Placitas, in Section 35, T13N, R04E, Sandoval County. Ground water beneath the site is at a depth of approximately 375 feet and has a total dissolved solids concentration of approximately 307 milligrams per liter.	John Rebar
1519	La Cueva Center Business Owners Association Suzette Houston Secretary/Treasurer La Cueva Center	Jemez Springs	Sandoval	La Cueva Center Business Owners Association, Suzette Houston, Secretary, Treasurer, 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 38690	Brad Reid

	Business Owners Association 38690 Hwy 126 Jemez Springs, NM 87025			Hwy 126, Jemez Springs, in Section 20, T19N, R03E, Sandoval County. Ground water beneath the site is at a depth of approximately 21 feet and has a total dissolved solids concentration of approximately 180 milligrams per liter.	
1682	Rio West Water Development George King, Project Manager Rio West Water Development Aperion Recorp 7835 E. Redfield Rd., Ste. 100 Scottsdale, AZ 85260	Rio Rancho	Sandoval	Rio West Water Development, George King, Project Manager, proposes to discharge up to 234,480 gallons per day of industrial wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located approximately 3 miles West of Rio Rancho, in Section 10, T12N, R01W, Sandoval County. Ground water beneath the site is at a depth of approximately 85 feet and has a total dissolved solids concentration of approximately 618 milligrams per liter.	John Hall
1777	Riggs Chili Company Inc. Christine Riggs, Secretary Riggs Chili Co., Inc. PO Box 126 Garfield, NM 87936	Derry	Sierra	Riggs Chili Company Inc, Christine Riggs, Secretary, proposes to discharge up to 25,000 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 13094 Hwy 187, Derry, in Sections 19, 30, and 31, T17S, R04W and Sections 24 and 25, T17S, R05W, Sierra County. Ground water beneath the site is at a depth of approximately 25 - 45 feet and has a total dissolved solids concentration of approximately 884 milligrams per liter.	Sarah McGrath
1575	San Antonio Mutual Domestic Water Consumers Association E.F. Wade, Vice President San Antonio Mutual Domestic Water Consumers Association PO Box 85 San Antonio, NM 87832	San Antonio	Socorro	San Antonio Mutual Domestic Water Consumers Association, E.F. Wade, Vice President of Board, proposes to renew the Discharge Permit for the discharge of up to 5,000 gallons per day of industrial wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at Water Tank Road, County Road 9, San Antonio, in Section 31, T04S, R01E, Socorro County. Ground water beneath the site is at a depth of approximately 50 feet and has a total dissolved solids concentration of approximately 1,010 milligrams per liter.	Naomi Davidson

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