Notice is hereby given pursuant to 20.6.2.3108.H NMAC, the following Ground Water Discharge Permit applications have been proposed for approval. To request additional information or to obtain a copy of a draft permit, contact the Ground Water Quality Bureau in Santa Fe at (505) 827-2900. Draft permits may also be viewed on-line at http://www.nmenv.state.nm.us/gwb/NMED-GWQB-PublicNotice.htm

NOTE – If viewing by WEB - Click on facility name to review a copy of the draft permit.

DP #	Facility/Applicant	Closest City	County	Notice	NMED Permit Contact
1314	High Desert RV Park Tom Nickolson, Owner High Desert RV Park PO Box 25243 Albuquerque, NM 87125	Albuquerque	Bernalillo	High Desert RV Park, Tom Nickolson, Owner, proposes to renew the Discharge Permit for the discharge of up to 9,500 gallons per day of wastewater to a primary equalization basin and septic tank/leachfield system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 13000 W Frontage Rd SW, off I-40 approximately nine miles west of Albuquerque, at latitude 35º 03' 35" N, longitude 106º 47º 27" W, Bernalillo County. Ground water beneath the site is at a depth of approximately 795 feet and has a total dissolved solids concentration of approximately 308 milligrams per liter.	Naomi Davidson
837	Leprino Foods Company Pete Mayadag, Plant Manager Leprino Foods Co. 5600 Omaha Rd. Roswell, NM 88203	Roswell	Chaves	Leprino Foods Company, Pete Mayadag, Plant Manager, proposes to renew and modify the Discharge Permit for the discharge of up to 1.5 million gallons per day (MGD) of agricultural wastewater from a food processing facility. The GWQB is proposing approval of a Discharge Permit to discharge wastewater, including up to 5,250 gallons per day (gpd) of domestic wastewater, from a whey and cheese processing facility to an on-site wastewater treatment facility (WWTF) for treatment prior to being land applied to 346 acres of irrigated cropland under cultivation. The domestic wastewater flows through a concrete septic tank for solids removal and is chlorinated before being combined with food processing wastewater prior to entering the WWTF. The WWTF consists of two equalization basins; one Moving Bed Biofilm Reactor; two double synthetically lined extended-aeration activated sludge basins with leak detention; two clarifiers; one triple synthetically lined treated wastewater storage impoundment with leak detention (42 million gallons); and followed by an additional synthetically lined treated wastewater storage impoundment. Treated	Bill Pearson

				wastewater is stored in the synthetically lined impoundments until land applied to 346 acres of flood and center pivot irrigated cropland under cultivation. Approximately 20,000 gpd of sludge from the clarifiers is processed by aerobic and anaerobic digestion and stored in a 9 million gallon double synthetically lined impoundment with leak detention. Sludge is wasted from the synthetically lined impoundment to a synthetically lined drying bed. Liquids decanted from the sludge drying beds drain to the brine water evaporative impoundments. Dried sludge is land applied to off-site farmland. Up to an additional 36,000 gallons per month of untreated brine wastewater is discharged from the whey and cheese processing facility to three double synthetically lined impoundments with leak detention for disposal by evaporation. A maximum daily discharge of 40,000 gallons of reverse osmosis (RO) retentate is discharged directly to the triple synthetically lined storage impoundment and then land applied to 346 acres of flood and center pivot irrigated cropland under cultivation. This modification includes the additional discharge of 36,000 gallons per month of untreated brine wastewater to three double synthetically lined impoundments with leak detention for disposal by evaporation. Potential contaminants associated with this type of discharge include nitrogen compounds, chloride, and total dissolved solids. The facility is located approximately 4 miles southeast of Roswell in Sections 26 and 35, T11S, R24E, Chaves County. Ground water beneath the site is at a depth of approximately 33 feet and has a total dissolved solids concentration of approximately 830 milligrams per liter.	
1183	Skyway Travel Center Jim Ellis, General Manager Skyway Travel Center 600 McBride Rd. Grants, NM 87030	Acoma	Cibola	Skyway Travel Center, Jim Ellis, General Manager, proposes to renew the Discharge Permit for the discharge up to 2,300 gallons per day of domestic wastewater from the travel center to a synthetically lined evaporative lagoon. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 2 NM Highway 124, Acoma, in Section 22, Township 10N, Range 09W, Cibola County. Ground water beneath the site is at a depth of approximately 150 feet and has a total dissolved solids concentration of approximately	Jennifer Fullam

				580 milligrams per liter.	
754	Miller Mobile Manor Terry Wolfe, Owner Miller Mobile Manor 602 Weinrich Rd #13 Las Cruces, NM 88005	Las Cruces	Doña Ana	Miller Mobile Manor, Terry Wolfe, Manager, proposes to renew the Discharge Permit for the discharge of up to 15,000 gallons per day of domestic wastewater from a mobile home park to six septic tank/leachfield systems. The permittee is required by this Discharge Permit to propose an advanced wastewater treatment system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 602 Weinrich Road, Las Cruces, in Section 20, T23S, R01E, Doña Ana County. Ground water beneath the site is at a depth of approximately 190 feet and has a total dissolved solids concentration of approximately 500 milligrams per liter.	Naomi Davidson
1424	Village of Loving Wastewater Treatment Plant Pedro Estrada, Mayor Village of Loving PO Box 534 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 (gpd) of domestic wastewater from the Village of Loving. Wastewater is treated by a lagoon system, and discharged as reclaimed wastewater for irrigation of a 100-acre land application area. The modification consists of increasing the discharge volume from 150,000 gpd to 325,000 gpd, the addition of two lagoons, and the addition of a new land application area. Potential contaminants associated with 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
1401	Little Creek RV Park Toni Varnadore, Owner Little Creek RV Park 290 State HWY 220 Alto, NM 88312	Alto	Lincoln	Little Creek RV Park, Toni Varnadore, Owner, proposes to renew the Discharge Permit for the discharge of up to 6,400 gallons per day of domestic wastewater from a RV park to a septic tank/leachfield system. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 290 State Highway 220, approximately three miles northeast of Alto, in Section 25, T10S, R13E, Lincoln County. Ground water beneath the site is at a depth of approximately 25 feet and has a total dissolved solids concentration of approximately 2,100	Melanie Sanchez

				milligrams per liter.	
1752	Navajo Division of Transportation Polson Chaco, Division Director Navajo Division of Transportation P.O. Box 4620 Window Rock, AZ 86515	Tse Bonito	McKinley	Navajo Division of Transportation, Polson Chaco, Division Director, proposes to discharge up to 2,400 gallons per day of domestic wastewater from the Navajo Division of Transportation office complex to a septic tank/low pressure dose disposal field system. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at Highway 264 and P & M Road, approximately 1.5 miles east of Tse Bonito, in Section 2, Township 16N, Range 21W, McKinley County. Ground water beneath the site is at a depth of approximately 300 feet and has a total dissolved solids concentration of approximately 782 milligrams per liter.	Jennifer Fullam
1744	Rio Arriba County Infrastructure Project Phillip Morfin Grants/Contracts Administrator Rio Arriba County 1122 Industrial Park Espanola, NM 87532	Alcalde	Rio Arriba	Rio Arriba County Infrastructure Project, Phillip Morfin, Grants/Contracts Administrator, proposes to discharge up to 12,000 gallons per day of domestic wastewater from an administrative complex and school to an advanced wastewater treatment system and low pressure dosing field. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located one mile south of the Onate Visitors' Center in Alcalde, in Section 36, Township 22N, Range 08E, Rio Arriba County. Ground water beneath the site is at a depth of approximately 100 feet and has a total dissolved solids concentration of approximately 267.5 milligrams per liter.	Jennifer Fullam
1499	DJ's Car Wash Donald Moats Sr., Owner DJ's Car Wash P.O. Box 600 Kirtland, New Mexico 87417	Kirtland	San Juan	DJ's Car Wash, Donald Moats Sr., Owner, proposes to discharge up to 2,100 gallons per day of car wash wastewater. Wastewater from four self-service wash bays is discharged to a holding tank followed by a leachfield for disposal. Vehicle grit trap waste will be dewatered and temporarily stored onsite prior to offsite disposal in accordance with local, state, and federal regulations. Potential contaminants associated with this type of discharge include metals and volatile and semi-volatile organic compounds. The facility is located at 4242 US Highway 64, Kirtland, in Section 12, Township 29 North, Range 15 West, San Juan County. Ground water beneath the site is at a depth of approximately 50 feet and has a total dissolved solids concentration of approximately 3,700	Steve Pedro

				milligrams per liter.	
1500	Boss Wash Daryl Boss, Owner Boss Wash 1901 Meadowlark Farmington, NM 87401	Kirtland	San Juan	Boss Wash, Daryl Boss, Owner, proposes to discharge up to 3,500 gallons per day of car wash wastewater. Wastewater from five self-service wash bays is discharged to a holding tank followed by a leachfield for disposal. Vehicle grit trap waste will be dewatered and temporarily stored onsite prior to offsite disposal in accordance with local, state, and federal regulations. Potential contaminants associated with this type of discharge include metals and volatile and semi-volatile organic compounds. The facility is located at 4355 US Highway 64, Kirtland, in Section 08, Township 29 North, Range 14 West, San Juan County. Ground water beneath the site is at a depth of approximately 16 feet and has a total dissolved solids concentration of approximately 790 milligrams per liter.	Steve Pedro
1452	Zorro Ranch Brice Gordon, Manager Zorro Ranch 49 Zorro Ranch Rd. Stanley, NM 87056	Stanley	Santa Fe	Zorro Ranch, Brice Gordon, Manager, Zorro Trust, proposes to renew the Discharge Permit for the discharge of up to 10,080 gallons per day of wastewater from a reverse osmosis water treatment system to a synthetically lined lagoon for disposal through evaporation. Potential contaminants associated with this type of discharge include inorganic compounds. The facility is located approximately eight miles north of Stanley, in Section 20, Township 12 North, Range 09 East, Santa Fe County. Ground water beneath the site is at a depth of approximately 405 feet and has a total dissolved solids concentration of approximately 5,260 milligrams per liter.	Steve Pedro
1576	Cerrito Pelado Scoria Mine George Gilbert, COO Pavestone Company LP 3215 State Highway 360 Grapevine, TX 76051	Santa Fe	Santa Fe	Cerrito Pelado Scoria Mine, George Gilbert, COO, proposes to renew and modify the Discharge Permit for the discharge of up to 40,000 gallons per day (gpd) of reclaimed wastewater obtained from the City of Santa Fe Wastewater Treatment Facility for dust suppression on haul roads, traffic areas, stockpiles, and process crushing and screening equipment. The modification consists of an increase in the discharge volume from 16,000 gpd to 40,000 gpd. The facility is located approximately four miles northwest of the Santa Fe County Municipal Airport in Sections 6, 7, 8, 9, T16N, R08E; Section 1, T16N, R07E; and Section 36, T17N, R07E, Santa Fe County. Ground	John Rebar

				water beneath the site is at a depth of approximately 85 feet and has a total dissolved solids concentration of approximately 260 milligrams per liter.	

Prior to ruling on any proposed Discharge Permit or its modification, the New Mexico Environment Department (NMED) will allow thirty days after the date of publication of this notice to receive written comments and during which time a public hearing may be requested by any interested person, including the applicant. Requests for public hearing shall be in writing and shall set forth the reasons why a hearing should be held. A hearing will be held if NMED determines that there is substantial public interest. Comments or requests for hearing should be submitted to the Ground Water Quality Bureau at 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