



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
1255	NASA-WSTF Plume-Front Treatment System and Mid-plume Interception and Treatment System Radel Bunker-Farrah Environmental Program Manager NASA-WSTF Plume NASA-White Sands Test Facility PO Box 20 Las Cruces, NM 88004-0020	Organ	Dona Ana	NASA-WSTF Plume-Front Treatment System and Mid-plume Interception and Treatment System, Radel Bunker-Farrah, Environmental Program Manager, proposes to renew the Discharge Permit for the discharge of up to 1,872,000 gallons per day of industrial wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include organic compounds. The facility is located approximately 6.5 miles North and 3 miles West of Organ, in Section 5, T21S, R03E, and Section 33, T20S, R03E, Dona Ana County. Ground water beneath the site is at a depth of approximately 439-442 feet and has a total dissolved solids concentration of approximately 820 milligrams per liter.	Russell Isaac
214	Hurley Industrial Site Richard Mohr, General Manager Hurley Industrial Site Freeport McMoran Chino Mines Co. Box 10 Bayard, NM 88023	Hurley	Grant	Hurley Industrial Site, Richard Mohr, General Manager, proposes to renew the Discharge Permit for the discharge of up to 23.2 million gallons per day of mine tailing leachate, domestic wastewater, and contaminated stormwater. Potential contaminants from this type of discharge include total dissolved solids, sulfate, and metals. The facility is located at the Santa Rita Mine, in Sections 31 and 32, T18S, R12W, and Sections 5, 6, 7, 8, 9, 16, 17, 18, 20 and 21, T19S, R12W, Grant County. Ground water beneath the site is at a depth of approximately 18 feet and has a total dissolved solids concentration of approximately 350 milligrams per liter.	Greg Huey
1767	Rodeo MDWC and MSHA Water Treatment Plant Nancy Cloudt Operator, Secretary, Treasurer Rodeo MDWC and MSHA Water Treatment	Rodeo	Hidalgo	Rodeo MDWC and MSHA Water Treatment Plant, Nancy Cloudt, Operator, Secretary, Treasurer, proposes to discharge up to 10,000 gallons per day of industrial wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include inorganic constituents. The facility is located at 180 Old Hwy 80, Rodeo, in Section 30, T28S, R21W, Hidalgo County. Ground water beneath the site is at a depth of approximately 78-118	Robert George



	Plant PO Box 256 Rodeo, NM 88056			feet and has a total dissolved solids concentration of approximately 364 milligrams per liter.	
1768	Ski Apache Justin Rowland Director of Operations Ski Apache Mescalero Apache Tribe Box 227 Mescalero, NM 88340	Alto	Lincoln	Ski Apache, Justin Rowland, Director of Operations, proposes to discharge up to 40,000 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 1286 Ski Run Road, Alto, in Section 34, T10S, R11E, Lincoln County. Ground water beneath the site is at a depth of approximately 66 feet and has a total dissolved solids concentration of approximately 280 milligrams per liter.	Robert George
857	Los Alamos National Laboratory James C. Cantwell Associate Director Los Alamos National Security LLC (LANS) PO Box 1663 Los Alamos, NM 87545	Los Alamos	Los Alamos	Los Alamos National Laboratory, James C. Cantwell, Associate Director, ESH&Q, LANS, proposes to renew and modify the Discharge Permit for the discharge of up to 600,000 gallons per day of domestic wastewater to a treatment, disposal and reuse system. Potential contaminants from this type of discharge include organic and inorganic compounds, including nitrogen compounds. The facility is located in Los Alamos, in Sections 14, 16, 17, 21, 22, 24, 26, 27, 29, 30, and 32, T19N, R06E, Sections 20 and 3, T19N, R07E, and Section 4, T18N, R06E, Los Alamos County. Regional ground water beneath the site is at a depth of approximately 1,000 feet and has a total dissolved solids concentration of approximately 306 milligrams per liter. Shallow alluvial and intermediate ground water also occurs at locations throughout the Laboratory.	Gerald Knutson
1520	Ben Archer Health Center Mary Garay, Director Ben Archer Health Center PO Box 370 Hatch, NM 87937	Deming	Luna	Ben Archer Health Center, Mary Garay, Director, proposes to renew the Discharge Permit for the discharge of up to 3,000 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 125 Chaparral, Deming, in Section 27, T23S, R09W, Luna County. Ground water beneath the site is at a depth of approximately 105 feet and has a total dissolved solids concentration of approximately 238 milligrams per liter.	Kathie Deal
1757	Alamogordo Public Schools	Alamogordo	Otero	Alamogordo Public Schools, Dave Flood, Director of Operations and Transportation, proposes to discharge up to	Naomi Davidson



	Dave Flood, Director Operations & Transportation Alamogordo Public Schools PO Box 650 Alamogordo, NM 88310			500,000 gallons per day of reclaimed domestic wastewater received from the City of Alamogordo for landscape irrigation. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 1211 Hawaii Ave, Alamogordo, in Sections 17, 20, 21, and 29, T16S, R10E, Otero County. Ground water beneath the site is at a depth of approximately 150 - 200 feet and has a total dissolved solids concentration of approximately 2,400 milligrams per liter.	
1765	Russell's Truck and Travel Center 2 Emory Russell, Owner Russell's Truck & Travel Center 2 PO Box 447 Cimarron, NM 87714	Glenrio	Quay	Russell's Truck and Travel Center 2, Emory Russell, President, proposes to discharge up to 24,000 gallons per day of domestic wastewater to a treatment, disposal and reuse system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 1383 Frontage Road, Glenrio, in Sections 14 and 15, T11N, R36E, Quay County. Ground water beneath the site is at a depth of approximately 230-235 feet and has a total dissolved solids concentration of approximately 3,830 milligrams per liter.	Robert George
1761	Embudo Station Restaurant, Giftshop, and Gallery Preston Cox, Owner Embudo Station PO Box 100 Embudo, NM 87531	Embudo	Rio Arriba	Embudo Station Restaurant, Giftshop, and Gallery, Preston Cox, Owner, proposes to discharge up to 4,000 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 US Highway 68, 1101 Drive, Embudo, in Section 23, T23N, R09E, Rio Arriba County. Ground water beneath the site is at a depth of approximately 15 feet and has a total dissolved solids concentration of approximately 412 milligrams per liter.	Robert George
1315	J-Lu Dairy Jim Wagner, Owner J-Lu Dairy 703 S Rural Route K Portales, NM 88130	Portales	Roosevelt	J-Lu Dairy, Jim Wagner, Owner, proposes to renew and modify 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 1089 S RR 6, Portales, in Sections 6 and 7, T02S, R36E, Roosevelt County. Ground water beneath the site is at a depth of approximately 123-141 feet and has a total dissolved solids concentration of approximately 295 milligrams per liter.	Sara Arthur



1423	Sandcrest Dairy Johnny Lieb, Manager Sandcrest Dairy 42547 US 70 Portales, NM 88130	Portales	Roosevelt	Sandcrest Dairy, Johnny Lieb, Manager, 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 1225 S RR 4, Portales, in Sections 23, 24, 25, and 26, T01S, R35E, Roosevelt County. Ground water beneath the site is at a depth of approximately 111-132 feet and has a total dissolved solids concentration of approximately 335 milligrams per liter.	Kathie Deal
861	Rancho de Bosque Mark Hannan, President Rancho de Bosque Homeowners Association 38 Bishop Lamy Rd. Lamy, NM 87540	Lamy	Santa Fe	Rancho de Bosque, Mark Hannan, Homeowner's Association President, proposes to renew the Discharge Permit for the discharge of up to 4,500 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 end of Rancho de Bosque North Rd, Lamy, in Section 28, T15N, R10E, Santa Fe County. Ground water beneath the site is at a depth of approximately 125 feet and has a total dissolved solids concentration of approximately 500 milligrams per liter.	Naomi Davidson
1576	Cerrito Pelado Scoria Mine George Gilbert, COO Cerrito Pelado Scoria Mine Pavestone Company LP 3215 State Hwy 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 of reclaimed domestic wastewater received from the City of Santa Fe for roadway dust control. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 4 mi NW of Santa Fe Airport, Santa Fe, in Section 1, T16N, R07E, Section 6, 7, 8, 9 T16N, R08E, Section 36, T17N, R07E, Santa Fe County. Ground water beneath the site is at a depth of approximately 85-860 feet and has a total dissolved solids concentration of approximately 260 milligrams per liter.	John Rebar
1750	Duran and Sons Chile Products Carl Duran, President Duran & Sons Chile Products PO Box 291	Derry	Sierra	Duran and Sons Chile Products, Carl Duran, President, proposes to discharge up to 1,000 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 49163 N Hwy 187, Derry, in Section 30, T17S, R04W, Sierra County. Ground water beneath the site is at a depth of approximately	Bill Pearson



	Derry, NM 87933			30 feet and has a total dissolved solids concentration of approximately 809 milligrams per liter.	
1719	Midtown Market and Spirits Greg Trujillo, Owner Midtown Market & Spirits Historically Inspired Properties LLC PO Box 259 Arroyo Hondo, NM 87513	Arroyo Hondo	Taos	Midtown Market and Spirits, Greg Trujillo, Owner, proposes to discharge up to 2,000 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 680 NMSR 522, Arroyo Hondo, in Section 33, T27N, R12E, Taos County. Ground water beneath the site is at a depth of approximately 12 feet and has a total dissolved solids concentration of approximately 467 milligrams per liter.	John Hall

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>