



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
1093	Town of Dexter Wastewater Treatment Facility Richard Johnson, Mayor Town of Dexter P.O. Box 249 Dexter, New Mexico 88230	Dexter	Chaves	Town of Dexter Wastewater Treatment Facility, Richard Johnson, Mayor, proposes to renew the Discharge Permit for the discharge of up to 200,000 gallons per day of treated domestic wastewater. Domestic wastewater is treated in an aerated, synthetically lined lagoon system and discharged to a unlined constructed wetland for disposal by evaporation and percolation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at Dexter, in Sections 8 and 9, Township 13 South, Range 26 East, Chaves County. Ground water beneath the site is at a depth of approximately 15 feet and has a total dissolved solids concentration of approximately 5048 milligrams per liter.	Steve Pedro
1417	Cubero Elementary School Mr. Paul Carattini, Director of Facilities Grants/Cibola County Schools Cubero Elementary School PO Box 8 Grants, NM 87020	Cubero	Cibola	Cubero Elementary School, Paul Carattini, Director of Facilities, proposes to renew the Discharge Permit for the discharge up to 6,000 gallons per day of domestic wastewater from a school. Wastewater is treated in a recirculating filter mechanical treatment plant and then is discharged to a low pressure dose disposal field. Primary contaminants associated with this type of discharge include nitrogen compounds. The school is located in Cubero in Section 19, T10N, R06W, Cibola County. Ground water beneath the site is at a depth of approximately 20 feet and has a total dissolved solids concentration of approximately 462 milligrams per liter.	Brad Reid
1735	Sonoma Ranch Golf Course George Rawson, Partner Duffers, LLC	Las Cruces	Dona Ana	Sonoma Ranch Golf Course, George Rawson, Partner, proposes to use up to 950,000 gallons per day of reclaimed municipal wastewater from the City of Las Cruces-East Mesa Water Reclamation Facility to irrigate approximately 130 acres of landscape. Reclaimed wastewater from the	Gerald Knutson



	1274 Golf Course Rd. Las Cruces, NM 88011			East Mesa Reclamation Facility is pumped to a synthetically line holding lagoon for storage and then is use to irrigate the golf course. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 1274 Golf Course Road, in Las Cruces, in Section 4, T23S, R02E, Doña Ana County. Ground water beneath the site is at a depth of approximately 430 feet and has a total dissolved solids concentration of approximately 1,968 milligrams per liter.	
1100	Kokopelli Mesa Subdivision Wastewater Treatment Facility Bob Williams, General Manager Kokopelli Mesa Subdivision-WWTF Rui Inc. PO Box 1256 Alto, NM 88312	Alto	Lincoln	Kokopelli Mesa Subdivision Wastewater Treatment Facility, Bob Williams, General Manager, proposes to renew the Discharge Permit for the discharge of up to 40,000 gallons per day of domestic wastewater from a subdivision and country club to two parallel Smith & Loveless Addigest package treatment plants followed by disposal to two leachfields. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 1200 High Mesa Road, Alto, in Section 35, T10S, R13E, Lincoln County. Ground water beneath the site is at a depth of approximately 72 feet and has a total dissolved solids concentration of approximately 1215 milligrams per liter.	Naomi Davidson
1479	Holloman Air Force Base, T-38 Petroleum Contaminated Soil Land Farm Col. Jeffrey L. Harrigan 49 th Fighter Wing Commander Holloman Air Force Base P.O. Box 2000 Holloman AFB, NM 88330	Alamogordo	Otero	Holloman Air Force Base, T-38 Petroleum Contaminated Soil Land Farm, Col. Jeffrey L. Harrigan, proposes to renew and modify the Discharge Permit for the remediation of 310,000 cubic yards of petroleum contaminated soil on a 435,600 sqft landfarm. The modifications consist of expanding the volumes of contaminated soils being remediated from 155,000 yds ³ to 310,000 yds ³ . Potential contaminants associated with this type of discharge include organic compounds. The facility is located at Holloman Air Force Base, approximately 9 miles southwest of Alamogordo, in Section 11, Township 17S, Range 08E, Otero County. Ground water beneath the site is at a depth of approximately 15-18 feet and has a total dissolved solids concentration of approximately 15,600-49,300 milligrams per liter.	Jennifer Fullam



1732	Rosa Mora Colin Cannon, Owner Cannon Industries, LLC P.O. Box 1910 Alto, NM 88312	Carrizozo	Otero	Rosa Mora, Colin Cannon, Owner, proposes to discharge up to 20,000 gallons per day (gpd) of sludge, septage and grease trap waste is discharged to six 2.75-acre surface disposal cells. Potential contaminants associated with this type of discharge include nitrogen compounds and organic compounds. The facility is located on forty-acres one mile west of highway 54 on Otero County Road B028, approximately 26 miles south of Carrizozo, in Section 33, Township 11S, Range 09E, Otero County. Ground water beneath the site is at a depth of approximately 240 feet and has a total dissolved solids concentration of approximately 1,796 milligrams per liter.	Jennifer Fullam
1639	Velarde Elementary School Dr. David Cockerham, Superintendent Espanola Public Schools 714 Calle Don Diego Espanola, NM 87523	Espanola	Rio Arriba	Velarde Elementary School, Dr. David Cockerham, Superintendent, proposes to discharge up to 5,664 gallons per day of treated domestic wastewater from an advanced wastewater treatment system to a low pressure dosing disposal field. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at State Road 68 Rio Arriba County Rd 51, #14, approximately 11 miles north of Espanola, in projected Section 10, Township 22N, Range 09E, Rio Arriba County. Ground water most likely to be affected is at a depth of approximately 90 feet and has a total dissolved solids concentration of approximately 220 milligrams per liter.	Jennifer Fullam
1647	Hernandez Elementary School Dr. David Cockerham, Superintendent Espanola Public Schools 714 Calle Don Diego Espanola, NM 87523	Espanola	Rio Arriba	Hernandez Elementary School, Dr. David Cockerham, Superintendent, proposes to discharge up to 8,023 gallons per day of treated domestic wastewater from an advanced wastewater treatment system to a low pressure dosing disposal field. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at Rio Arriba County Road 1530 Dr, approximately 6 miles northeast of Espanola, in Section 17, Township 21N, Range 08E, Rio Arriba County. Ground water beneath the site is at a depth of approximately 45-55 feet and has a total dissolved solids concentration of approximately 1,100 milligrams per liter.	Jennifer Fullam
76	Santa Fe Public Schools-El dorado Community School	El Dorado	Santa Fe	Santa Fe Public Schools-El Dorado Community School, Jim Romero, Chief Operations Officer, proposes to renew and modify the Discharge Permit for the discharge of up to	Steve Pedro



	<p>Jim Romero, Chief Operations Officer Santa Fe Public Schools 610 Alta Vista Santa Fe, New Mexico 87505</p>			<p>7,950 gallons per day (gpd) of domestic wastewater. Wastewater from the school is treated by an Orenco Systems, Inc. fixed media, attached growth wastewater treatment system. Treated wastewater is then discharged to a 16,384 square foot field via a subsurface low pressure dose irrigation system. The modification consists of increasing the discharge volume from 5,000 to 7,950 gpd and the installation of an advanced treatment system. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located in El Dorado, in Section 8, Township 15 North, Range 10 East, Santa Fe County. Ground water beneath the site is at a depth of approximately 185 feet and has a total dissolved solids concentration of approximately 500 milligrams per liter.</p>	
1390	<p>La Tienda at Eldorado Steve Ewers, Member La Tienda at Eldorado 4 Sunlit Drive West Santa Fe, NM 87508</p>	Santa Fe	Santa Fe	<p>La Tienda at Eldorado, Steve Ewers, Member, proposes to renew the Discharge Permit for the discharge of up to 6,000 gallons per day of treated domestic wastewater to subsurface irrigation or a leachfield for disposal. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 7 Caliente Road, Santa Fe, in the Canada de Los Alamos Land Grant, at latitude 35 degrees, 32 minutes, 14.24 seconds north and longitude 105 degrees, 53 minutes, 27.09 seconds west, Santa Fe County. Ground water beneath the site is at a depth of approximately 74 feet and has a total dissolved solids concentration of approximately 279 milligrams per liter.</p>	Rebecca Cook
1473	<p>SMU-in-Taos/Fort Burgwin Michael Paul Executive Director Facilities Management & Sustainability Southern Methodist University PO Box 750273 Dallas, Texas 75275-</p>	Ranchos de Taos	Taos	<p>SMU-in-Taos/Fort Burgwin, Michael Paul, Executive Director Facilities Management and Sustainability, proposes to renew and modify the Discharge Permit for the discharge of up to 17,325 gallons per day of domestic wastewater from a summer educational institution. The discharge is to 24 septic tank/leachfield systems, one subsurface irrigation gray-water system, and one holding tank. The modification consists of adding the new septic tank/leachfield system for the new dormitory building, two septic tank/leachfield systems across the road from the main portion of the campus, and the subsurface irrigation gray-water system for the greenhouse. Potential</p>	John Hall



	0273			contaminants associated with this type of discharge include nitrogen compounds. The facility is located 8 miles south from Ranchos de Taos in Section 32, T24N, R13E, Taos County. Ground water beneath the site is at a depth of approximately 15 feet and has a total dissolved solids concentration of approximately 200 milligrams per liter.	
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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>