



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/New\\_Pages/public\\_notice.htm](http://www.nmenv.state.nm.us/gwb/New_Pages/public_notice.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
1161	<a href="#">Eagle Nest Reintegration Center</a>  Paul Archuleta JCO Program Manager Eagle Nest Reintegration Center P.O. Box 317 Eagle Nest, NM 87718	Eagle Nest	Colfax	Eagle Nest Reintegration Center, New Mexico Children, Youth, and Families Department proposes to renew the Discharge Permit for the discharge of up to 4,027 gallons per day of domestic wastewater from a treatment and disposal system. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located along US-64, approximately 3 miles east of Eagle Nest, in Section 26 (projected), T27N, R16E, Colfax County. Ground water beneath the site is at a depth of approximately 29 feet and has a total dissolved solids concentration of approximately 132 milligrams per liter.	John Rebar, Jr.
1688	<a href="#">Maddox Station Power Plant</a>  Ron Dutton, Manager Southwest Public Service Co. PO Box 1261 Amarillo, TX 79105	Hobbs	Lea	Maddox Station Power Plant, Ron Dutton, Manager, proposes to discharge up to 2,120,000 gallons per day of industrial wastewater from a synthetically-lined lagoon to two center-pivot sprinkler systems for irrigation of cropland under cultivation or native vegetation. Potential contaminants associated with this type of discharge include dissolved solids, metals, and organic compounds. The facility is located approximately 8 miles west of Hobbs, in Section 25, T18S, R36E and Section 30, T18S, R37E, Lea County. Ground water beneath the site is at a depth of approximately 50 to 70 feet and has a total dissolved solids concentration of approximately 350 milligrams per liter.	John Hall
1204	<a href="#">Savoy Travel Center</a>  Sean Curtis Operating Manager Savoy Travel Center PO Box 1220 Deming, NM 88031	Deming	Luna	Sean Curtis, Operating Manager, proposes to discharge up to 10,000 gallons per day of domestic wastewater from a travel center/restaurant. Wastewater is conveyed through a grease interceptor, septic tank, and dosing tank prior to final disposal in a synthetically lined total evaporation lagoon system. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 14150 Highway 418 SW, approximately 13 miles	Brad Reid



				west of Deming, in Sections 5 & 8, T24S, R11W, Luna County. Ground water beneath the site is at a depth of approximately 169 feet and has a total dissolved solids concentration of approximately 235 milligrams per liter.	
1679	<a href="#">El Segundo Mine, Lee Ranch Coal Company</a>  Mark D. Hiles, Manager Environment Systems Lee Ranch Coal Co. P.O. Box 757 Grants, NM 87020	Grants	McKinley	El Segundo Mine, Lee Ranch Coal Company, proposes to discharge up to 5,120 gallons per day of domestic wastewater to two treatment and disposal systems. Domestic wastewater from the administration building and mine change house is treated in an extended aeration treatment system and discharged to a synthetic-lined lagoon for evaporation. Domestic wastewater from the coal laboratory is discharged to a septic tank/leachfield system. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located approximately 35 miles north of Grants in Section 2, T16N, R10W in McKinley County. Ground water beneath the site is at a depth of approximately 295 feet and has a total dissolved solids concentration of approximately 1,125 milligrams per liter.	John Rebar, Jr.
1693	<a href="#">Broken Arrow Bible Ranch</a>  Keith Callison, Chairman United Indian Mission (UIM) International PO Box 6429 Glendale, Arizona 85312-6429	Vanderwagon	McKinley	Broken Arrow Bible Ranch, Keith Callison, Chairman, proposes to discharge up to 7,000 gallons per day of domestic wastewater to an Orenco Systems, Inc. fixed media, attached growth wastewater treatment system and to existing septic tank/leachfield systems. The treated wastewater is discharged to a 20,000 square foot subsurface disposal field via a low pressure dose irrigation system. Recreational Vehicle waste is disposed to a holding tank until pumped and hauled off-site by a licensed hauler. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 45 Broken Arrow Road, Vanderwagon, in Section 17, T12N, R18W, McKinley County. Ground water beneath the site is at a depth of approximately 44 feet and has a total dissolved solids concentration of approximately 320 milligrams per liter.	Steven Pedro
82	<a href="#">Village of Tularosa-Wastewater Treatment Facility</a>	Tularosa	Otero	Village of Tularosa-Wastewater Treatment Facility, Honorable Ray Cordova, Mayor, proposes to renew and modify the Discharge Permit for the discharge of up to	Gerald Knutson



	<p>Ray Cordova, Mayor Village of Tularosa 705 St. Francis Dr. Tularosa, NM 88352</p>			<p>500,000 gallons per day of municipal wastewater from the Village of Tularosa. Municipal wastewater is treated by an activated sludge treatment facility and reused for landscape/crop irrigation of approximately 63 acres in the Village of Tularosa. The modification includes provisions for rehabilitating the old lagoon treatment system thereby bypassing the present system while it is repaired or replaced. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at the intersection of Radio Road and La Riata Road, in Tularosa, in Sections 25 &amp; 36, T14S, R09E, Otero County. The land application areas are located within Tularosa, in Sections 30, 31, &amp;36, T14S, R09E, Otero County. Ground water beneath the site is at a depth of approximately 100 feet and has a total dissolved solids concentration of approximately 3,000 milligrams per liter.</p>	
220	<p><a href="#">City of Alamogordo Wastewater Treatment Plant</a></p> <p>Brian Cesar Public Works Director City of Alamogordo 1376 E Ninth St. Alamogordo, NM 88310</p>	Alamogordo	Otero	<p>City of Alamogordo Wastewater Treatment Plant, Brian Cesar, Public Works Director, proposes to renew and modify the Discharge Permit for the discharge of up to 5,000,000 gallons per day of domestic wastewater from the City of Alamogordo. Domestic wastewater from the City of Alamogordo is treated by a mechanical treatment plant, and reclaimed wastewater from the facility is discharged to various locations within the city, including roadway medians, city parks, a municipal golf course, native grassland and a surplus discharge area. The modification consists of the inclusion of the synthetically lined Griggs lagoon for storage of reclaimed wastewater. Potential contaminants associated with this type of discharge include nitrogen compounds. The treatment facility is located at 3290 Airport Road, Alamogordo in Section 15, T17S, R09E, Otero County. The discharge sites are located in Sections 1, 25, 26, and 35, T16S, R09E; Sections 8, 17, 18, 19, 20, 29, and 31, T16S, R10E; Sections 12, 14, 16, and 23, T17S, R09E; and Section 10, T17S, R10E, Otero County. Ground water beneath the facility and discharge sites is at a depth ranging from 20-200 feet and has a total dissolved solids concentration of approximately 1,600-20,000 milligrams per liter.</p>	Naomi Davidson



806	<a href="#">City of Alamogordo Sludge Disposal</a>  Brian Cesar Public Works Director City of Alamogordo 1376 E Ninth St. Alamogordo, NM 88310	Alamogordo	Otero	City of Alamogordo Sludge Disposal, Brian Cesar, Public Works Director, proposes to renew the Discharge Permit for the discharge of up to 49,000 gallons per day or up to 243 cubic yards per day of dewatered municipal sludge to five sludge surface disposal sites totaling 480 acres. Potential contaminants associated with this type of discharge include nitrogen compounds and metals. The facility is located in Alamogordo in Sections 15, 16, and 22, T17S, R09E, Otero County. Ground water beneath the site is at a depth of approximately 20 - 200 feet and has a total dissolved solids concentration of approximately 12,000-40,000 milligrams per liter.	Naomi Davidson
1666	<a href="#">Ute Lake Ranch Water Reclamation Facility</a>  Tyler Packard, Senior Development Manager UCAR 188 Inverness Dr. W, Suite 150 Englewood, CO 80112	Logan	Quay	Ute Lake Ranch Water Reclamation Facility, Tyler Packard, Senior Development Manager, proposes to treat up to 330,000 gallons per day of reclaimed domestic wastewater and discharge it to a 35-acre land application area using spray irrigation. Potential contaminants associated with this type of discharge include dissolved solids, nitrogen compounds, phosphorus compounds, chloride, and micro-organisms. The facility is located 100 feet east of Mine Canyon Road, approximately 3.7 miles north of the intersection of State Highway 54 and Mine Canyon Road, approximately 3.5 miles southwest of Logan, NM, in Sections 22, 23, 24, Township 13N, Range 32 E, Quay County. Ground water beneath the site is at a depth of approximately 34 feet and has a total dissolved solids concentration of approximately 35,000 milligrams per liter.	Jennifer Fullam
441	<a href="#">Gallina Schools</a>  Adan Delgado Superintendent Jemez Mountain Public School District P.O. Box 230 Gallina, NM 87017	Gallina	Rio Arriba	Gallina Schools, Adan Delgado, Superintendent, proposes to renew the Discharge Permit for the discharge of up to 15,000 gallons per day of domestic wastewater into two synthetically lined lagoons for disposal by evaporation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located on State Road 96, Gallina, in Section 15, T23N, R1E, Rio Arriba County. Ground water beneath the site is at a depth of approximately 140 feet and has a total dissolved solids concentration of approximately 950 milligrams per liter.	Melanie Sanchez



448	<p><a href="#">Coyote Elementary School</a></p> <p>Adan Delgado Superintendent Jemez Mountain Public School District P.O. Box 230 Gallina, NM 87017</p>	Coyote	Rio Arriba	<p>Coyote Elementary School, Adan Delgado, Superintendent, proposes to renew the Discharge Permit for the discharge of up to 2,800 gallons per day of domestic wastewater to a septic tank/leachfield system. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located in the town of Coyote, in Section 4, T22N, R3E, Rio Arriba County. Ground water beneath the site is at a depth of approximately 90 feet and has a total dissolved solids concentration of approximately 350 milligrams per liter.</p>	Melanie Sanchez
1548	<p><a href="#">Cordova Mutual Domestic Water Consumers Association</a></p> <p>Ralph Medina, President Cordova Mutual Domestic Water Consumers Assoc. P.O. Box 40 1106 Ave. J Cordova, NM 87523</p>	Cordova	Rio Arriba	<p>Cordova Mutual Domestic Water Consumers Association, Ralph Medina, President, proposes to discharge up to 8,100 gallons per day of domestic wastewater from the Community of Cordova. Wastewater from 12 households will discharge to Package Plant #1 which consists of a wastewater treatment system followed by disposal to a subsurface low pressure dosing field. Wastewater from 42 households will discharge to Package Plant #2 which consists of a wastewater treatment system followed by a subsurface drip irrigation system. Potential contaminants associated with this type of discharge include nitrogen compounds. The package treatment plants are located within Cordova, in Section 34, T21N, R10E, Rio Arriba County. Ground water beneath the sites are at a depth of approximately 5 feet to 90 feet and has a total dissolved solids concentration of approximately 570 milligrams per liter.</p>	Gerald Knutson
1118	<p><a href="#">City of Las Vegas Wastewater Treatment Facility Effluent Reuse Project</a></p> <p>Ken Garcia Interim City Manager City of Las Vegas P.O. Box 160 Las Vegas, NM 87701-0160</p>	Las Vegas	San Miguel	<p>City of Las Vegas Wastewater Treatment Facility Effluent Reuse Project. Ken Garcia, Interim City Manager, proposes to renew and modify the Discharge Permit for the discharge of reclaimed domestic wastewater in and around the City of Las Vegas. Up to 520,000 gallons per day (gpd) of reclaimed wastewater is discharged to 14 city parks and up to 500,000 gpd is discharged to the New Mexico Highlands University Torres Golf Course in accordance with DP-1595. The City is also authorized to discharge to other locations that are permitted under separate Discharge Permits in the future and to provide reclaimed wastewater for uses that do not require a Discharge Permit. The modification consists of including additional locations within the City in the reuse</p>	Jennifer Fullam



				project. Potential contaminants associated with this type of discharge include nitrogen and organic compounds. The treatment facility is located approximately 0.5 miles south of Las Vegas, in Section 35, Township 16N, Range 16E, San Miguel County. Ground water beneath the site is at a depth of approximately 20 feet and has a total dissolved solids concentration of approximately 540 milligrams per liter.	
1630	<a href="#">Las Vegas City Schools</a>  Rick Romero Superintendent Las Vegas City Schools 901 Douglas Ave. Las Vegas, NM 87701	Las Vegas	San Miguel	Las Vegas City Schools, Rick Romero, Superintendent, proposes to discharge up to 150,000 gallons per day (gpd) of reclaimed domestic wastewater from the City of Las Vegas Wastewater Treatment Facility to the school's athletic fields via spray irrigation. Potential contaminants associated with this type of discharge include nitrogen compounds and organic compounds. The facility is located at at 4 <sup>th</sup> and Friedman Street, Las Vegas, at latitude 35 degrees, 36 minutes, 13.2 seconds north and longitude 105 degrees, 12 minutes, 1.2 seconds west, San Miguel County. Ground water beneath the site is at a depth of approximately 35 feet and has a total dissolved solids concentration of approximately 580 milligrams per liter.	Jennifer Fullam
165	<a href="#">Pueblo Encantado Condominiums</a>  Richard Humphreys President Pueblo Encantado Homeowners Assoc. 12 Pueblo De Cielo Court Santa Fe, NM 87506	Santa Fe	Santa Fe	Pueblo Encantado Condominiums, Richard Humphreys, Homeowners Association President, proposes to renew and modify the Discharge Permit for the discharge of up to 12,000 gallons per day of domestic wastewater. Wastewater will be treated and discharged to subsurface disposal. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 12 Pueblo De Cielo Court, approximately two miles northeast of the intersection of Bishops Lodge Road and State Highway 84/285, Santa Fe, in Section 7, Township 18N, Range 10E, Santa Fe County. Ground water beneath the site is at a depth of approximately 250 feet and has a total dissolved solids concentration of approximately 500 milligrams per liter.	Rebecca Cook
265	<a href="#">Santa Fe Downs</a>  Santa Fe Downs Attn: Allen Mosley Pueblo of Pojoaque	Santa Fe	Santa Fe	Santa Fe Downs, George Rivera, President of the Pueblo of Pojoaque Development Corporation, proposes to renew and modify the Discharge Permit for the discharge of up to 416,200 gallons per day of reclaimed wastewater from the Santa Fe Wastewater Treatment Plant for landscape	Naomi Davidson



	17746 US. HWY 84/285 Santa Fe, NM 87506			irrigation and up to 1,800 gallons per day of domestic wastewater to a septic tank/leachfield system. The modification consists of the addition of a septic tank/leachfield system. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 27475 I-25 W Frontage Rd, Santa Fe, in Sections 26 and 27, T16N, R8E, Santa Fe County. Ground water beneath the site is at a depth of approximately 40-100 feet and has a total dissolved solids concentration of approximately 400 milligrams per liter.	
1285	<a href="#">La Promesa Elementary</a>  Art Castillo Deputy Superintendent Belen Consolidated Schools 520 N. Main St. Belen, NM 87002	Belen	Socorro	La Promesa Elementary, proposes to renew the Discharge Permit for the discharge of up to 2,475 gallons per day (gpd) of domestic wastewater to a treatment and disposal system. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 898 Highway 304, Veguita, approximately 12 miles south of Belen, in Section 31, Township 03N, Range 02E, Socorro County. Ground water beneath the site is at a depth of approximately 28 feet and has a total dissolved solids concentration of approximately 700 milligrams per liter.	Jennifer Fullam
910	<a href="#">City of Moriarty Wastewater Treatment Facility</a>  Mike Tapia, Director City of Moriarty- Public Works PO Box 130 Moriarty, NM 87035-0130	Moriarty	Torrance	City of Moriarty Wastewater Treatment Facility (WWTF), proposes to renew and modify the Discharge Permit for the discharge of up to 670,000 gallons per day of municipal domestic wastewater. Municipal domestic wastewater is treated in a Sequential Batch Reactor and two equalization basins followed by disinfection. Treated wastewater is discharged to an eight acre draw, or reclaimed wastewater is pumped through a sand filter, stored and used to irrigate 35 acres of city recreation ballfields or for dust control and construction uses. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located in Moriarty, in Section 18, T9N, R9E, Torrance County. Ground water beneath the site is at a depth of approximately 27 feet and has a total dissolved solids concentration of approximately 1,600 milligrams per liter.	Steve Pedro



229	<a href="#">Town of Clayton-Wastewater Treatment Facility</a>  Jack Chosvig, Mayor Town of Clayton 1 Chestnut St. Clayton, NM 88415	Clayton	Union	Town of Clayton-Wastewater Treatment Facility, Honorable Jack Chosvig, Mayor, proposes to renew and modify the Discharge Permit for the discharge of up to 500,000 gallons per day of municipal wastewater from the Town of Clayton. Wastewater is treated by an aerated lagoon system. Treated wastewater is stored and land applied to 1,060 acres of farmland. The modification consists of upgrades to the wastewater treatment system and increasing the land application area from 160 acres to 1,060 acres. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at the south end of Princeton Avenue in Clayton, in Section 1 & 2, T25N, R35E, Union County. The land application areas are located in Section 1, T25N, R35E and Sections 6 & 7, T25N, R35E, Union County. Ground water beneath the site is at a depth of approximately 56 feet and has a total dissolved solids concentration of approximately 690 milligrams per liter.	Gerald Knutson
1336	<a href="#">Los Lunas Senior Health Care System</a>  Suzette Lindemuth Director Los Lunas Senior Health Care System P.O. Box 7207 Albuquerque, NM 87194	Valencia	Valencia	Los Lunas Senior Health Care System, Suzette Lindemuth, Director, proposes to renew and modify the Discharge Permit for the discharge of up to 6,000 gallons per day of domestic wastewater from a senior housing complex. Domestic waste is treated and discharged to subsurface irrigation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 3216 Highway 47 S., Los Lunas, approximately two miles east of Valencia in Section 3, T06N, R02E, Valencia County. Ground water beneath the site is at a depth of approximately 5 feet and has a total dissolved solids concentration of approximately 330 milligrams per liter.	Rebecca Cook

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/New\\_Pages/public\\_notice.htm](http://www.nmenv.state.nm.us/gwb/New_Pages/public_notice.htm)