



Notice is hereby given pursuant to 20.6.2.3108.H NMAC, the following Groundwater 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 <https://www.env.nm.gov/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
695	City of Grants Wastewater Treatment Facility Laura Jaramillo City Manager City of Grants 600 W. Santa Fe Ave. Grants, NM 87020	Grants	Cibola	DP-695 - City of Grants Wastewater Treatment Facility: Laura Jaramillo, City Manager, proposes to renew and modify the Discharge Permit for the discharge of up to 1.8 million gallons per day (MGD) of domestic wastewater treated in three clay-lined aeration impoundments and two clay-lined settling impoundments in series. After disinfection with chlorine, reclaimed wastewater is transferred to the City of Grants Coyote del Malpais Golf Course, stored in up to 16 clay-lined storage impoundments, and then used to irrigate 218 acres of turf. The modification consists of a decrease in the maximum daily discharge volume from 1.8 MGD to 1.5 MGD and the construction of an AeroMod treatment system consisting of a vortex-type grit separation unit, a first stage aeration unit, a second stage sequence-operated aeration unit for denitrification, six clarifier units, and aerobic sludge digesters with belt filter press to replace the existing impoundment system. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 5001 George Hanosh Blvd., Grants, in Sections 32 and 33, T11N, R09W, Cibola County. Shallow groundwater beneath the discharge site is at a depth of approximately 8 feet and the deeper groundwater is at a depth of approximately 94 feet. Shallow groundwater beneath the discharge site has a total dissolved solids (TDS) concentration ranging between 448 to 10,000 milligrams per liter and deeper groundwater has a TDS concentration of approximately 450 milligrams per liter.	R. Brian Schall brian.schall@state.nm.us
671	Biad Chili LTD, Co – Mesilla	Las Cruces	Doña Ana	DP-671 - Biad Chili LTD, Co – Mesilla: Michael Biad, Owner, proposes to renew the Discharge Permit for the discharge of up to 99,000 gallons per day of chile processing wastewater and equipment wash water. Wastewater flows from the	Sarah M. Ogden sarah.ogden@state.nm.us



	<p>Michael Biad Owner Biad Chili LTD, Co. - Mesilla PO Box 66 Mesilla, NM 88046</p>			<p>concrete gutter system to the primary concrete containment basin. Wastewater is discharged for surface disposal via a concrete ditch system. The surface disposal area is comprised of 163 acres, divided into eight (8) fallow or cropped tracts located adjacent to the facility. The discharge will occur during approximately four months of the year (September through December). The fallow tracts are later planted with crops. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 6060 S Hwy 478, approximately 5 ½ miles south of Las Cruces, in Section 9, T24S, R02E, Doña Ana County. Groundwater beneath the site is at a depth of approximately 38 feet and had a pre-discharge total dissolved solids concentration of approximately 500 milligrams per liter.</p>	
1754	<p>Malaga Salt Facility Charles J. Dixon Managing Partner Malaga Salt Facility PO Box 445 Paola, KS 66071</p>	Malaga	Eddy	<p>DP-1754 - Malaga Salt Facility: Charles J. Dixon, Managing Partner, proposes to renew and modify the Discharge Permit for the discharge of up to 576,000 gallons per day of brine to a series of lined evaporation ponds. The modification consists of the addition of a stormwater management system. Potential contaminants from this type of discharge include chloride, sulfate, and total dissolved solids. The facility is located at 350 Harroun Road, approximately 3 miles NE of Malaga, in Sections 5, 6, and 16, T24S, R29E, Eddy County. Groundwater beneath the site is at a depth of approximately 30 feet and has a total dissolved solids concentration of approximately 12,000 milligrams per liter.</p>	<p>Jeff Lewellin jeffrey.lewellin@state.nm.us</p>
1699	<p>Fort Stanton Historic Site Larry Pope Facility Manager Fort Stanton Historic Site Department of Cultural Affairs PO Box 36 Fort Stanton, NM 88323</p>	Fort Stanton	Lincoln	<p>DP-1699 - Fort Stanton Historic Site: The Department of Cultural Affairs proposes to renew the Discharge Permit for the discharge up to 7,500 gallons per day of domestic wastewater to a synthetically lined lagoon system for disposal by evaporation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 108 Kit Carson Road, Fort Stanton, in Section 35, T09S, R14E, Lincoln County. Groundwater beneath the site is at a depth of approximately 223 feet and has a total dissolved solids concentration of approximately 631 milligrams per liter.</p>	<p>Kellie Jones kellie.jones@state.nm.us</p>



514	<p>Amistad Dairy</p> <p>Juan Jimenez, Owner 1000 West Brady St. Clovis, NM 88101</p> <p>Chet Wyant Enviro-Ag Engineering, Inc. 564 State Rd. 523 Clovis, NM 88101</p>	Portales	Roosevelt	<p>DP-514 - Amistad Dairy: Juan Jimenez, Owner, proposes to renew the Discharge Permit for the discharge of up to 6,000 gallons per day of agricultural wastewater from the production area of a dairy facility. Wastewater is discharged from a milking parlor through a solids separator to one of two synthetically lined combination wastewater/stormwater lagoons for disposal by evaporation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 514 South RR U, approximately 2.5 miles west of Portales, in Section 28, T01S, R34E, Roosevelt County. Groundwater beneath the site is at a depth of approximately 96 feet and had a pre-discharge total dissolved solids concentration of approximately 1,310 milligrams per liter.</p>	<p>Sarah M. Ogden sarah.ogden@state.nm.us</p>
135	<p>City of Santa Fe Sludge Disposal Facility</p> <p>Shannon Jones Director Wastewater Management Division 73 Paseo Real Santa Fe, NM 87507</p> <p>Carl Dickens La Cienega Owners Association 48A Paseo C De Baca La Cienega, NM 87505</p>	Santa Fe	Santa Fe	<p>DP-135 - City of Santa Fe Sludge Disposal Facility: Shannon Jones, Wastewater Management Division Director, proposes to renew the Discharge Permit for the discharge of up to 9,800 gallons per day on an annual average not to exceed 3,577,000 gallons per year of liquid and/or dewatered treated domestic wastewater treatment facility sludge from the Santa Fe Wastewater Treatment Facility. Sludge is surface spread or injected into the soil on a 42.48-acre site for disposal. Primary contaminants associated with this type of discharge include nitrogen compounds and metals. The facility is located 7 miles southwest of downtown Santa Fe, in Section 10, T16N, R08E, Santa Fe County. Groundwater beneath the site ranges in depths from approximately 130 to 190 feet and has a total dissolved solids concentration of approximately 125 milligrams per liter.</p>	<p>Russell A. Isaac russell.isaac@state.nm.us</p>
1253	<p>Cedar Cove Mobile Home and RV Park</p> <p>Steve Bell Owner/Manager Cedar Cove, LLC PO Box 898</p>	Elephant Butte	Sierra	<p>DP-1253 - Cedar Cove Mobile Home and RV Park: Steve Bell, Owner/Manager, proposes to renew the Discharge Permit for the discharge of up to 15,050 gallons per day of domestic wastewater to three septic tank leachfield disposal systems. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at Highway 195 and Yapple Canyon Road, 48 Cedar Cove Road, in</p>	<p>Gerald Knutson gerald.knutson@state.nm.us</p>



	Elephant Butte, NM 87935			Elephant Butte, in Section 10, T13S, R04W, Sierra County. Groundwater most likely to be affected is at a depth of approximately 313 feet and has a total dissolved solids concentration of approximately 449 milligrams per liter.	
1244	Village of Bosque Farms Sludge Disposal Facility The Honorable Wayne Ake Mayor Village of Bosque Farms 1455 West Bosque Loop Bosque Farms, NM 87106	Los Lunas	Valencia	DP-1244 - Village of Bosque Farms Sludge Disposal Facility: The Honorable Wayne Ake, Mayor, proposes to renew the Discharge Permit for the discharge of up to 17,500 gallons per day of biosolids (sludge) from the Village of Bosque Farms Wastewater Treatment Plant to a disposal facility. Potential contaminants associated with this type of discharge include nitrogen compounds and metals. The facility is located approximately 4.75 miles southwest of the intersection of NM-6 and Dalies Road, approximately 9 miles southwest of Los Lunas in the Nicolas de Chavez Grant, in Section 17 (projected), T06N, R01E, Valencia County. Groundwater beneath the site is at a depth of approximately 400 feet and has a total dissolved solids concentration of approximately 150 milligrams per liter.	Kellie Jones kellie.jones@state.nm.us

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:
<https://www.env.nm.gov/gwb/NMED-GWQB-PublicNotice.htm>