



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
1673	Walnut Creek Municipal Wastewater Treatment Plant Ysidro Salazar, Mayor Town of Lake Arthur P.O. Box 10 Lake Arthur, NM 88253	Lake Arthur	Chaves	Walnut Creek Municipal Wastewater Treatment Plant, Ysidro Salazar, Mayor, proposes to discharge up to 39,000 gallons per day of domestic wastewater to a treatment and reuse/disposal system. Domestic wastewater is treated in three synthetically lined lagoons in series, followed by discharge to a 15 acre land application site. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 501 Maine, in the Town of Lake Arthur, in Section 20, T15S, R26E, Chaves County. Ground water beneath the site is at a depth of approximately 42 feet and has a total dissolved solids concentration of approximately 2,080 milligrams per liter.	Shawna Clark
1174	City of Las Cruces-West Mesa Industrial Park Wastewater Treatment Facility Dr. Jorge Garcia, Utilities Director City of Las Cruces P.O. Box 20000 Las Cruces, NM 88004	Las Cruces	Doña Ana	City of Las Cruces-West Mesa Industrial Park Wastewater Treatment Facility, Dr. Jorge Garcia, Utilities Director, proposes to renew and modify the Discharge Permit for the discharge of up to 400,000 gallons per day of reclaimed domestic wastewater and for the composting of municipal biosolids. Wastewater is treated by an aeration lagoon system, stored and land applied to 90 acres of rangeland. Biosolids from the City's treatment facilities are composted on a concrete pad. Potential contaminants associated with these types of discharges include nitrogen compounds. The facility is located at 999 Crawford Road, approximately 7 miles west of Las Cruces, in Section 35, T23S, R01W, Doña Ana County. Ground water beneath the site is at a depth of approximately 331 feet and has a total dissolved solids concentration of approximately 687 milligrams per liter.	Gerald Knutson
699	Ruch Dairy	Humble City	Lea	Ruch Dairy, John Ruch, Owner/ILessor, proposes to renew and modify the Discharge Permit for the discharge of up to	Sara Arthur



	<p>John Ruch, Owner/Lessor K & B Dairy 5518 East Avenue D Lovington, New Mexico 88240-9538</p>			<p>40,000 gallons per day (gpd) of agricultural wastewater. Currently the dairy is not discharging wastewater. Previously, wastewater was discharged from the milking parlor to a concrete-lined sump and then pumped to three clay-lined lagoons for storage. Wastewater was land applied by center pivot sprinkler and flood irrigation to 145 acres of irrigated cropland under cultivation. The modification consists of decreasing the land application area from 145 to 100 acres of center pivot irrigated cropland under cultivation, and replacing the existing clay-lined lagoons with a synthetically lined lagoon system. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 9111 State Highway 18 (Lovington Highway), approximately one mile northwest of Humble City, in Sections 26 and 27, Township 17 South, Range 37 East, Lea County. Ground water beneath the site is at a depth of approximately 60 feet and has a total dissolved solids concentration of approximately 560 milligrams per liter.</p>	
1393	<p>High Country Lodge James McIlroy, Owner High Country Lodge 859 State Highway 48 North Alto, NM 88312</p>	Alto	Lincoln	<p>High Country Lodge, James McIlroy, Owner, proposes to renew the Discharge Permit for the discharge of up to 4,750 gallons per day of domestic wastewater from a resort lodging facility to five septic tank/leachfield systems. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 859 Highway 48 N., Alto, in Section 33, Township 10S, Range 13E, Lincoln County. Ground water beneath the site is at a depth of approximately 90 feet and has a total dissolved solids concentration of approximately 910 milligrams per liter.</p>	Rebecca Cook
1058	<p>Border Foods Randy Clark, President Border Foods, Inc. 4065 J. Street, SE Deming, NM 88030</p>	Deming	Luna	<p>Border Foods, Randy Clark, President, Border Foods, Inc., proposes to renew and modify the Discharge Permit for the discharge of up to 1.1 million gallons per day (MGD) of wastewater to a synthetically lined lagoon for storage. Wastewater shall be land applied to 136 acres of cropland under cultivation in Section 18. The maximum daily discharge volume is comprised of wastewater generated from pepper processing and reclaimed wastewater from the Deming Wastewater Treatment Plant (WWTP) as authorized by Discharge Permit, DP-209. Stormwater run-</p>	Kathie Deal



				<p>off generated at the plant (up to 500,000 gallons per year) is also discharged to the synthetically lined lagoon. The modification consists of an increase in the discharge volume from 826,000 gallons per day to 1.1 MGD, the addition of a 136-acre land application area and the addition of a synthetically lined lagoon. The existing synthetically lined lagoon and 90-acre land application area are required to be closed. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 4065 J Street SE, approximately 2.5 miles southeast of Deming, in Sections 6, 7, and 18 , Township 24S, Range 8W, Luna County. Ground water beneath the site is at a depth of approximately 72 feet and has a total dissolved solids concentration of approximately 750 milligrams per liter.</p>	
1730	<p>High Desert Chile, Inc. Sergio Cardenas, Plant Manager High Desert Chile, Inc. PO Box 2848 Deming, NM 88031</p>	Deming	Luna	<p>High Desert Chile, Inc., Sergio Cardenas, Plant Manager, proposes to discharge up to 50,000 gallons per day of wastewater generated by green chile processing (August through November) to a synthetically lined wastewater impoundment for disposal by evaporation. The existing unlined evaporative basins (west and north) are not authorized for use for wastewater disposal and are required to be closed. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 3640 McCan Rd SE, approximately 3 miles southeast of Deming, in Section 12, Township 24S, Range 9W, Luna County. Ground water beneath the site is at a depth of approximately 88 feet and has a total dissolved solids concentration of approximately 222 milligrams per liter.</p>	Kathie Deal
1695	<p>Tucumcari Feed Yard Tony Gabel, Owner Tucumcari Feed Yard P.O. Box 912 Tucumcari, NM 88401</p>	Tucumcari	Quay	<p>Tucumcari Feed Yard, Tony Gabel, Owner, proposes to discharge up to 60,000 gallons per day of reclaimed domestic wastewater transferred from the City of Tucumcari WWTF in accordance with DP-1700. The wastewater shall be transferred to a 16,000-gallon above ground fiberglass storage tank, pumped through a distribution system and then discharged to livestock watering troughs. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at Quay Road 65.27 AL . Tucumcari, in Section 5, T11N, R31E, Quay</p>	Sara Arthur



				County. Ground water beneath the site is at a depth of approximately 106 feet and has a total dissolved solids concentration of approximately 441 milligrams per liter.	
1696	Liberty Farm Implement and Supply Jack Smith, Owner Liberty Farm Implement and Supply 4015 Quay Road 66.5 Tucumcari, NM 88401	Tucumcari	Quay	Liberty Farm Implement and Supply, Jack Smith, Owner, proposes to discharge up to 267,863 gallons per day of reclaimed domestic wastewater transferred from the City of Tucumcari Waste Water Treatment Facility in accordance with DP-1700. Reclaimed domestic wastewater is land applied by flood and center pivot sprinkler irrigation to up to 263 acres of irrigated cropland under cultivation. Potential contaminants associated with this type of discharge include nitrogen compounds. The proposed discharge is located in Sections 1 and 2, Township 11 North, Range 30 East, and Section 36, Township 12 North, Range 30 East, Quay County. Ground water beneath the site is at a depth of approximately 15 feet and has a total dissolved solids concentration of approximately 212 milligrams per liter.	Sara Arthur
1700	City of Tucumcari Wastewater Treatment Facility Bobby Rose, City Manager City of Tucumcari P.O. Box 1188 Tucumcari, NM 88401	Tucumcari	Quay	City of Tucumcari Wastewater Treatment Facility (WWTF), Bobby Rose, City Manager, proposes to transfer up to 1,200,000 gallons per day (gpd) of reclaimed domestic wastewater to locations that are permitted under separate Discharge Permits, including: up to 60,000 gpd of reclaimed domestic wastewater to the Tucumcari Feed Yard in accordance with Discharge Permit DP-1695 up to 267,863 gpd of reclaimed domestic wastewater to Liberty Farm Implement and Supply in accordance with Discharge Permit DP-1696. The City is also authorized to transfer reclaimed wastewater to other locations that are permitted under separate Discharge Permits in the future. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 1700 North Rock Island, Tucumcari, in Section 11, Township 11 N, Range 30 E, Quay County. Ground water beneath the site is at a depth of approximately 20 feet and has a total dissolved solids concentration of approximately 352 milligrams per liter.	Sara Arthur
1159	Village Pizza Greg Davidson, Owner	Corrales	Sandoval	Village Pizza, Greg Davidson, Owner, proposes to renew the Discharge Permit for the discharge of up to 5,000 gallons per day of domestic wastewater from a restaurant to	Melanie Sanchez



	Village Pizza 4266 Corrales Road Corrales, NM 87048			a treatment system and disposal of the treated water by evaporation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 4266 Corrales Road, in Corrales, in Section 34, T12N, R3E, Sandoval County. Ground water beneath the site is at a depth of approximately nine feet and has a total dissolved solids concentration of approximately 490 milligrams per liter.	
1614	Arrey Elementary School Tom Burris, Superintendent Arrey Elementary T or C Municipal School District 180 N. Date St. Truth or Consequences, NM 87901	Arrey	Sierra	Arrey Elementary School, Truth or Consequences Municipal School District, Tom Burris, Superintendent, proposes to discharge up to 9,000 gallons per day of wastewater to a treatment system and discharge treated wastewater to two low pressure dose disposal fields. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 4500 Highway 187, in Arrey, in Section 11, Township 17S, Range 5W, Sierra County. Ground water beneath the site is at a depth of approximately 50 feet and has a total dissolved solids concentration of approximately 900 milligrams per liter.	Kathie Deal
1665	Mesilla Valley Chile Company Mary E. Gillis, Owner Mesilla Valley Chile Co. P.O. Box 405 Hatch, NM 87937	Arrey	Sierra	Mesilla Valley Chile Company, Mary E. Gillis, Owner, proposes to discharge up to 25,000 gallons per day of wastewater generated by red chile processing to a synthetically lined lagoon for storage prior to discharge to up to 25 acres of irrigated cropland under cultivation. For a period not to exceed six months, wastewater is authorized to be discharged directly from the concrete sump for land application by flood irrigation. Wastewater is not authorized to be discharged to the existing surface disposal area. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 1 Barker Road, in Arrey, in Section 26, T16S, R05W, Sierra County. Ground water beneath the site is at a depth of approximately 60-87 feet and has a total dissolved solids concentration of approximately 231 milligrams per liter.	John Rebar, Jr.



1296	El Monte Sagrado Living Resort and Spa Michael Culbertson, Operator El Monte Sagrado Living Resort and Spa 317 Kit Carson Rd. Taos, NM 87571	Taos	Taos	El Monte Sagrado Living Resort and Spa, Michael Culbertson, Operator, proposes to renew the Discharge Permit for the discharge of up to 4,000 gallons per day of domestic wastewater. Wastewater is treated in a treatment system and used for irrigation and aesthetic features at the facility. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 317 Kit Carson Road in Taos, in Section 17, Township 25N, Range 13E, Taos County. Ground water beneath the site is at a depth of approximately 10 feet and has a total dissolved solids concentration of approximately 500 milligrams per liter.	Rebecca Cook
1271	New Mexico Department of Transportation Rattlesnake Rest Area Miguel B. Gabaldon, Jr. Assistant District Engineer NMDOT- District 5 P.O. Box 4127 Santa Fe, NM 87592	Moriarty	Torrance	New Mexico Department of Transportation Rattlesnake Draw Rest Area, Miguel B. Gabaldon, Jr., Assistant District Engineer, proposes to renew the Discharge Permit for the discharge of up to 5,000 gallons per day of domestic wastewater from two rest areas to two septic tank/leachfield systems. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located along eastbound (at mile marker 207) and westbound (at mile marker 208) I-40, approximately 11 miles east of Moriarty, Section 14, T09N, R10E, Torrance County. Ground water beneath the site is at a depth of approximately 400 feet and has a total dissolved solids concentration of approximately 1,970 milligrams per liter.	John Rebar, Jr.
1142	CEMCO, Inc., James B. Turk Chief Financial Officer CEMCO, Inc. P.O. Box 1849 Belen, NM 87002	Belen	Valencia	CEMCO, Inc., James B. Turk, Chief Financial Officer, proposes to renew the Discharge Permit for the discharge of up to 2,050 gallons per day of domestic wastewater from a manufacturing company to a septic tank/leachfield system. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 80 Don Luis Trujillo Boulevard, approximately four miles north of Belen, in Section 25, T6N, R1E, Valencia County. Ground water beneath the site is at a depth of approximately 50 feet and has a total dissolved solids concentration of approximately 500 milligrams per liter.	Melanie Sanchez



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>