



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 <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
1274	City of Carlsbad Wastewater Treatment Plant Steve McCutcheon City Administrator City of Carlsbad PO Box 1569 Carlsbad, NM 88221-1569	Carlsbad	Eddy	DP-1274, City of Carlsbad, Steve McCutcheon, City Administrator, proposes to modify the Discharge Permit for the City of Carlsbad’s Wastewater Treatment Facility for the discharge of up to 6.5 million gallons per day of domestic wastewater received and treated using an activated sludge wastewater treatment facility. Treated wastewater (reclaimed wastewater) is discharged to City-owned properties for above-ground irrigation, used for process/wash water at the facility, transferred to other entities for temporary uses (e.g., dust control, street cleaning, construction purposes). The modification consists of authorizing the transfer to other entities for use in oil and gas extraction operations. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 45 Blackfoot Rd (now Tell Tale Lane), approximately 3 miles east-southeast of Carlsbad in Section 7, T22S, R27E, Eddy County. Irrigation and other uses take place in Sections 25 and 26, T21S, R26E; Sections 31-33, T21S, R27E; Sections 5-7, 9 and 10, T22S R27E. Ground water beneath the site is at a depth of approximately 8 to 85 feet and has a total dissolved solids concentration of approximately 952 milligrams per liter.	Russell A. Isaac russell.isaac@state.nm.us
1268	Dixieland Dairy John Mathews, Owner 493 Cave Creek Rd. Lebanon, MO 65536 Stuart Joy Enviro-Ag Engineering, Inc. 203 East Main St. Artesia, NM 88210	Lovington	Lea	DP-1268, Dixieland Dairy, John Matthews, Owner, proposes to renew the Discharge Permit for closure. No discharge will occur under this Discharge Permit as dairy related operations at this facility have ceased and will not resume prior to permanent closure. Potential contaminants from a discharge from this type of facility would include nitrogen compounds. The facility is located at 7321 Owens Rd., approximately six miles east of Lovington, in Sections 19 and 20, T15S, R37E, Lea County. Groundwater beneath the site is at a depth of approximately 87 feet and had a pre-discharge total dissolved solids concentration of approximately 530 milligrams per liter.	Sarah M. Ogden sarah.ogden@state.nm.us



911	<p>Chalk Hill Dairy</p> <p>John Logsdon Senior Vice President Ag New Mexico FCS PCA Chalk Hill Dairy 233 Fairway Terrace North Clovis, NM 88101</p> <p>Stuart Joy Enviro-Ag Engineering, Inc. 203 East Main St. Artesia, NM 88210</p>	Portales	Roosevelt	<p>DP-911, Chalk Hill Dairy, John Logsdon, Sr. Vice President, proposes to renew the Discharge Permit for closure. No discharge will occur under this Discharge Permit as dairy related operations at this facility have ceased and will not resume prior to permanent closure. Potential contaminants from a discharge from this type of facility would include nitrogen compounds. The facility is located at 317 NM 267, approximately 3 miles west of Portales, in Section 32, T01S, R34E, Roosevelt County. Groundwater beneath the site is at a depth of approximately 100 feet and has a pre-discharge total dissolved solids concentration of approximately 800 milligrams per liter.</p>	<p>Gary Westerfield gary.westerfield@state.nm.us</p>
483	<p>Village of Cuba Wastewater Treatment Facility</p> <p>The Honorable Mark Hatzenbuehler Mayor Village of Cuba PO Box 426 Cuba, NM 87013</p>	Cuba	Sandoval	<p>DP-483, Village of Cuba Wastewater Treatment Facility, the Honorable Mark Hatzenbuehler, Mayor, proposes to renew and modify the Discharge Permit for the discharge of up to 144,000 gallons per day of domestic wastewater. Domestic wastewater is received and treated using an Aero-Mod Extended Aeration Wastewater Treatment Plant. Between November 1 and March 31, treated wastewater is discharged to the Rio Puerco in accordance with the Village of Cuba's current National Pollutant Discharge Elimination System (NPDES) permit, NM0024848. Phase II upgrades are being made to the facility to allow for discharges to a re-use area between April 1 and October 31. Following the completion of Phase II, treated wastewater will be stored in a newly constructed synthetically lined impoundment. Treated wastewater meeting Class 2 re-use standards (reclaimed wastewater) will be discharged to 13 individual borders (fields) within approximately 12 acres of re-use area. Wastewater not meeting Class 2 re-use standards will be discharged to a rehabilitated, concrete-lined, emergency discharge impoundment or returned to the treatment plant headworks. Waste activated sludge from the treatment plant will be stored in a rehabilitated, synthetically lined, stabilization impoundment prior to being dried in newly constructed, concrete-lined, sludge drying beds with underdrains leading to the treatment plant headworks. Up to 2,700 cubic yards per year of dried sludge from the current treatment process will be land applied in the re-use area. Sludge that has accumulated</p>	<p>Kathryn Hayden kathryn.hayden@state.nm.us</p>



				at the plant since its construction in the 1970's will be consolidated in an existing impoundment and allowed to dry. The modification consists of an increase in the volume of sludge discharged, changes in the treatment process and use of three of the existing impoundments, and the addition of the re-use area and the sludge drying beds. Potential contaminants associated with this type of discharge include nitrogen compounds and metals. The facility is located at mile marker 2 on NM-197, approximately 2.5 miles southwest of Cuba, at latitude 35° 59' 36" N, longitude 106° 59' 9" W, in Sandoval County. Groundwater beneath the site is at a depth of approximately 29 feet and has a total dissolved solids concentration of approximately 700 milligrams per liter.	
132	<p>Chevron Mining Inc. – Questa Mine</p> <p>Armando Martinez Environmental Manager Chevron Mining Inc. PO Box 469 Questa, NM 87556</p>	Questa	Taos	DP-132, Chevron Mining Inc. – Questa Mine, Armando Martinez, Environmental Manager, proposes to renew the Discharge Permit for the discharge of up to 7,045 gallons per day of domestic wastewater from a package treatment plant followed by four leachfields and a septic tank leachfield disposal system. There are four inactive septic tank leachfields located within the Questa Mine Site. Potential contaminants associated with this type of discharge include nitrogen compounds. The facilities are located at 354 State Road 38 (Goathill Complex) and 710 State Road 38 (Mill Site), approximately 3.7 and 5.9 miles southeast of Questa, in Section 2, T28N, R13E, and in Section 6, T28N, R14E, Taos County. Groundwater most likely to be affected is at a depth of approximately 17 to 67.5 feet and has a total dissolved solids concentration of approximately 161 to 2,540 milligrams per liter.	Gerald Knutson gerald.knutson@state.nm.us
1539	<p>Chevron Questa Mine</p> <p>Armando Martinez Environmental Manager Chevron Mining Inc. Questa Mine PO Box 469 Questa, NM 87556</p>	Questa	Taos	DP-1539; Chevron Questa Mine proposes to renew and modify the existing Discharge Permit for discharges associated with the collection of mine site stormwater and impacted groundwater, and operation of a new water treatment plant and associated sludge repository located near the former mill site. The water treatment plant will discharge up to 4,608,000 gallons per day (3,200 gallons per minute) of treated water to the Red River pursuant to an NPDES permit. Modifications include a new water treatment plant, interim sludge repository, water treatment plant upset water impoundment, a new stormwater catchment, and a surface-based mine dewatering	Ann Maurer anne.maurer@state.nm.us



				<p>system. The modification also includes management of existing seepage collection systems, groundwater withdrawal wells, and stormwater catchments. Potential contaminants include total dissolved solids, sulfate, and metals. The Chevron Questa Mine is located approximately 7 miles east of the Village of Questa on State Highway 38, in Sections 1, 2, 3, 4, 11 and 12 T28N, R13E; Section 25, 26, 33, 34, 35 and 36, T29N, R13E; Section 6, T28N, R14E; and Section 31, T29N, R14E, Taos County. Groundwater beneath the site ranges in depth from approximately 15 feet to more than 200 feet below ground surface and has a total dissolved solids concentration that varies from approximately 390 to 3,000 milligrams per liter.</p>	
1841	<p>Southwest Organics and Compost, LLC.</p> <p>Adam Trubow Owner/Operator Southwest Organics, LLC. 1115 Central Ave. NW Albuquerque, NM 87102</p>	Los Lunas	Valencia	<p>DP-1841, Southwest Organics and Compost, LLC., Adam Trubow, Owner/Operator, proposes to discharge up to 40,000 gallons per day (gpd) of domestic septage and 30,000 gpd of the aqueous portion of food-related grease trap/interceptor waste to one of six waste specific surface disposal cells at a 40-acre facility during Phase I of the project. During Phase II, waste (including up to 10,000 gpd of domestic wastewater treatment facility sludge) will be discharged to two additional waste specific surface disposal cells or filtered using a synthetically lined sand filter with the aqueous portion of the waste being stored in a synthetically lined impoundment prior to being used for silviculture or irrigation of crops not used for human consumption or fodder for milk producing animals. Potential contaminants associated with this type of discharge include nitrogen compounds and metals. The facility is located at latitude 34.794197, longitude -106.905271, approximately 8 miles west of Los Lunas in Section 35, T07N, R01W, Valencia County. Groundwater beneath the site is at a depth of approximately 450 feet and has a total dissolved solids concentration of approximately 437 milligrams per liter.</p>	<p>Kathryn Hayden kathryn.hayden@state.nm.us</p>

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:
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