



MICHELLE LUJAN GRISHAM  
GOVERNOR

JAMES C. KENNEY  
CABINET SECRETARY

## PUBLIC NOTICE

# Groundwater Discharge Permit Applications Submitted to the Department for Review – Input from Community Members Sought in Development of Public Involvement Plans July 28, 2021

Dear Interested Party,

The New Mexico Environment Department (NMED) Ground Water Quality Bureau (GWQB) hereby provides notice pursuant to 20.6.2.3108 NMAC that the following Groundwater Discharge Permit applications have been submitted to NMED for review. Provided the applicant has met applicable requirements, NMED will propose for approval a Discharge Permit containing limitations, monitoring requirements, and other conditions intended to protect groundwater quality for present and potential future use.

NMED develops a Public Involvement Plan (PIP) for each permitting action to plan to provide public participation opportunities and information that may be needed for the community to participate in a permitting process. NMED maintains facility-specific mailing lists for persons wishing to receive associated notices for a permitting action or to provide input in the development of a PIP. To learn more about a Discharge Permit and the permitting process or to be placed on a facility-specific mailing list, please contact the NMED Permit Contact at the telephone number or email address provided or address correspondence to the GWQB, PO Box 5469, Santa Fe, NM 87502-5469.

Due to the current Public Health Emergency under the Governor's Executive Order No. 2020-004, NMED Permit Contacts are teleworking from home and email is the best way to reach a Permit Contact. Public comments received by the Department by either email or US Mail are both considered to be written comments. You may also use the telephone number for a Permit Contact, as provided below, to leave a voicemail for the Permit Contact as each Permit Contact is able to check their voicemail remotely.

NMED hopes to protect the health of community members from potential exposure to COVID-19 and continue to involve all communities in agency decisions during the Public Health Emergency. Instead of placing a copy of the PIP for a permitting action in a public location, NMED will make the PIP available to the community by sending the PIP by email or US mail directly to any community member who requests a copy at no cost to the requester. You may request a copy of the PIP utilizing the Bureau contact information in this public notice. Please specify how you would like the document delivered. If you request a copy of a PIP, NMED will send a revised PIP if NMED updates the PIP in the future. If you have internet access, you can view any PIP, when it becomes available, online at: <https://www.env.nm.gov/gwqb/public-involvement-plans/>. Additional measures to assure public involvement in agency decisions during the Public Health Emergency are currently being

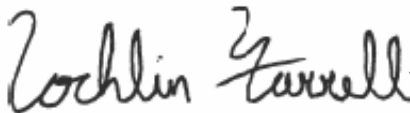
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developed and NMED welcomes your input on how we can best involve your community in agency decisions. Please see the Community Member Public Involvement Plan Input Form below to provide input to NMED.

If you are a non-English speaker, do not speak English well, or if you have a disability, you may contact the NMED Permit Contact to request assistance, an interpreter, or an auxiliary aid in order to learn more about a Discharge Permit or the permitting process, or to participate in activities associated with the permitting process. To the extent possible, NMED will arrange for requested interpretation services and accommodations or services for persons with disabilities. Telephone conversation assistance is available through Relay New Mexico at no charge for people who are deaf, hard of hearing, or have difficulty speaking on the phone, by calling 1-800-659-1779; TTY users: 1-800-659-8331; Spanish: 1-800-327-1857. Telephone interpretation assistance for persons that are a non-English speaker or do not speak English well is available at no charge when calling NMED.

NMED does not discriminate on the basis of race, color, national origin, disability, age or sex in the administration of its programs or activities, as required by applicable laws and regulations. NMED is responsible for coordination of compliance efforts and receipt of inquiries concerning non-discrimination requirements implemented by 40 C.F.R. Parts 5 and 7, including Title VI of the Civil Rights Act of 1964, as amended; Section 504 of the Rehabilitation Act of 1973; the Age Discrimination Act of 1975, Title IX of the Education Amendments of 1972, and Section 13 of the Federal Water Pollution Control Act Amendments of 1972. If you have any questions about this notice or any of NMED's non-discrimination programs, policies or procedures, you may contact: Kathryn Becker, Non-Discrimination Coordinator, New Mexico Environment Department, 1190 St. Francis Dr., Suite N4050, P.O. Box 5469, Santa Fe, NM 87502, (505) 827-2855, [nd.coordinator@state.nm.us](mailto:nd.coordinator@state.nm.us). If you believe that you have been discriminated against with respect to a NMED program or activity, you may contact the Non-Discrimination Coordinator identified above or visit our website at <https://www.env.nm.gov/non-employee-discrimination-complaint-page/> to learn how and where to file a complaint of discrimination.

Sincerely,



Lochlin Farrell  
Ground Water Quality Bureau

**“How can I be of assistance?”**

Lochlin is available by telephone during normal business hours at **(505) 660-8061**. Lochlin can help you with questions regarding this public notice or public involvement and can arrange for an interpreter to be on the phone line for the duration of your call at no cost to you.

Enclosure: Community Member Public Involvement Plan Input Form  
Groundwater Discharge Permit Applications Submitted for Review



**New Mexico Environment Department  
Ground Water Quality Bureau  
Community Member Public Involvement Plan Input Form**

Public Notice 1 Published on July 28, 2021

If you would like to provide input to be considered by the Department in the development of a Public Involvement Plan, please fill out this form and send it to the NMED Permit Contact at the email address provided below or send by mail to GWQB, PO Box 5469, Santa Fe, NM 87502-5469. For comments regarding public involvement that are not specific to a particular permit, please send this form to Lochlin Farrell at [Lochlin.Farrell@state.nm.us](mailto:Lochlin.Farrell@state.nm.us), or mail to Lochlin Farrell, GWQB, PO Box 5469, Santa Fe, NM 87502-5469. This form is available online at <https://www.env.nm.gov/gwqb/public-notice/>. All written responses received by email or US Mail will become public record. If you have any questions or are having any difficulty completing the form, contact Lochlin Farrell at [Lochlin.Farrell@state.nm.us](mailto:Lochlin.Farrell@state.nm.us) or call between the hours of 8:00 a.m. to 5:00 p.m. Monday through Friday at (505) 660-8061. Lochlin can arrange for an interpreter to be on the line for the duration of your call at no cost to you.

**Please write legibly**

Name \_\_\_\_\_

Email address \_\_\_\_\_

Mailing address \_\_\_\_\_

Telephone number \_\_\_\_\_

Your input is regarding Discharge Permit number \_\_\_\_\_

What circumstances or cultural considerations should NMED be considerate of when planning for public notice or outreach in your community?

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Please let us know how the members of your community, including those that do not have internet access, are staying in touch with one another during the Public Health Emergency. NMED would use this input to help assure equitable access to information provided to the community by NMED.

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Please use the space below if you would like to nominate a local media outlet or community publication to carry notification when a draft permit is available for public comment or a meeting is planned. NMED will consider additional outreach for a permitting action as resources allow.

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Please use the space below if you would like to nominate a local business or community space to have a copy of the public involvement plan available for viewing by your community. The business or community space must be accessible by public transportation, where applicable, and be accessible to persons who have a disability. If NMED determines that it would be safe to place documents in a public place, NMED will contact the business or community space to ask if they would be willing to serve in this capacity.

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Please use the space below if you have other comments regarding public involvement of your community in the permitting process. Please remember to be specific about your recommendations and how the NMED can address any concerns. NMED will consider additional outreach for a permitting action as resources allow:

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For questions or comments regarding this form, please contact Lochlin Farrell at [Lochlin.Farrell@state.nm.us](mailto:Lochlin.Farrell@state.nm.us) or (505) 660-8061.



<b><u>Discharge Permit</u></b>  <b>718</b>	<b><u>Facility</u></b> De Groot Dairy	<b><u>Applicant</u></b> Tommy De Groot 3175 Lover's Ln Roswell, NM 88203	<b><u>NMED Permit Contact</u></b> Avery Young Environmental Scientist <a href="mailto:Avery.Young@state.nm.us">Avery.Young@state.nm.us</a> Telephone: 505-699-8564
	<b><u>Closest City</u></b> Roswell		

**Notice:** DP-718, De Groot Dairy: Tommy De Groot proposes to renew the Discharge Permit for the discharge of up to 99,999 gallons per day of wastewater from the production area of a dairy facility. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 3715 Lovers Lane, approximately four miles southeast of Roswell, in Sections 1 and 12, T11S, R24E and Sections 6 and 7, T11S, 25E, Chaves County. Groundwater most likely to be affected is at a depth of approximately 14 feet and had a pre-discharge total dissolved solids concentration of 640 milligrams per liter.

<b><u>Discharge Permit</u></b>  <b>1026</b>	<b><u>Facility</u></b> Mid Frisian Dairy	<b><u>Applicant</u></b> Mr. and Mrs. Andle van der Ploeg, Owners 457 CR 8 Clovis, NM 87101	<b><u>NMED Permit Contact</u></b> Sarah F. Schnell Geoscientist <a href="mailto:Sarah.Schnell@state.nm.us">Sarah.Schnell@state.nm.us</a> Telephone: 505-660-8368
	<b><u>Closest City</u></b> Clovis		

**Notice:** DP-1026: Mid Frisian Dairy proposes to renew and modify the Discharge Permit for the discharge of up to 60,000 gallons per day of wastewater from the production area of a dairy facility. Potential contaminants from this type of discharge include nitrogen compounds. The facility and discharge locations are located at 507 CR 8, approximately 4.5 miles southeast of Clovis, in Section 25, T2N, R36E, Curry County. Groundwater most likely to be affected is at a depth of approximately 346 feet and had a pre-discharge total dissolved solids concentration of 368 milligrams per liter.

<b><u>Discharge Permit</u></b>  <b>1820</b>	<b><u>Facility</u></b> Roberts Farm	<b><u>Applicant</u></b> Tasha Roberts, Secretary PO Box 489 Clovis, NM 88102	<b><u>NMED Permit Contact</u></b> Aracely Tellez Environmental Scientist <a href="mailto:Aracely.Tellez@state.nm.us">Aracely.Tellez@state.nm.us</a> Telephone: 505-629-8864
	<b><u>Closest City</u></b> Clovis		

**Notice:** DP-1820, Roberts Farm proposes to renew and modify the Discharge Permit for the discharge of up to 9 MGD of reclaimed domestic wastewater to reuse areas. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at Address 736 CR 1, approximately 2 miles South of Clovis, in Sections 25, 29 32 and 33, T2N, R36E, Curry County. Groundwater most likely to be affected is at a depth of approximately 230 feet and had a pre-discharge total dissolved solids concentration of 350 milligrams per liter.



<b>Discharge Permit</b>  <b>70</b>	<b>Facility</b> Mountain View Dairy		<b>Applicant</b> John DeRuyter PO Box 345 Mesquite, NM 88048	<b>NMED Permit Contact</b> Jaben Richards Agriculture Team Leader <a href="mailto:Jaben.Richards@state.nm.us">Jaben.Richards@state.nm.us</a> Telephone: 505-660-8376
	<b>Closest City</b> Mesquite	<b>County</b> Doña Ana		

**Notice:** DP-70: Mountain View Dairy proposes to renew the Discharge Permit for the discharge of up to 25,000 gallons per day of wastewater from the production area of a dairy facility. Potential contaminants from this type of discharge include nitrogen compounds. The facility and discharge locations are located at 13090 S. Stern Drive, approximately 2 miles East of Mesquite, in Sections 5 and 6, T25S, R03E, Doña Ana County. Groundwater most likely to be affected is at a depth of approximately 35 feet and had a pre-discharge total dissolved solids concentration of 2,440 milligrams per liter.

<b>Discharge Permit</b>  <b>1652</b>	<b>Facility</b> Las Cruces International Airport		<b>Applicant</b> Andrew Hume PO Box 20000 Las Cruces, NM 88004	<b>NMED Permit Contact</b> Aracely Tellez Environmental Scientist <a href="mailto:Aracely.Tellez@state.nm.us">Aracely.Tellez@state.nm.us</a> Telephone: 505-629-8864
	<b>Closest City</b> Las Cruces	<b>County</b> Doña Ana		

**Notice:** DP-1652, Las Cruces International Airport proposes to renew and modify the Discharge Permit for the discharge of up to 6,015 gallons per day of domestic wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 8990 Zia Boulevard, approximately 9 miles West of Las Cruces, in Sections 26 and 27, T23S, R1W, Doña Ana County. Groundwater most likely to be affected is at a depth of approximately 350-375 feet and had a pre-discharge total dissolved solids concentration of 670 milligrams per liter.

<b>Discharge Permit</b>  <b>1735</b>	<b>Facility</b> Sonoma Ranch Golf Course		<b>Applicant</b> John Moscato, Member Sierra Norte Sonoma, LLC 3590 W. Picacho Ave. Las Cruces, NM 88007	<b>NMED Permit Contact</b> Gerald Knutson Environmental Scientist <a href="mailto:Gerald.Knutson@state.nm.us">Gerald.Knutson@state.nm.us</a> Telephone: 505-660-7189
	<b>Closest City</b> Las Cruces	<b>County</b> Doña Ana		

**Notice:** DP-1735, Sonoma Ranch Golf Course: Sierra Norte Sonoma, LLC proposes to renew the Discharge Permit for the discharge of up to 680,000 gallons per day of reclaimed domestic wastewater for irrigation. Potential contaminants from 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. Groundwater most likely to be affected is at a depth of approximately 430 feet and had a pre-discharge total dissolved solids concentration of 1,395 milligrams per liter.



<b>Discharge Permit</b> <b>1931</b>	<b>Facility</b> Pat's Service Station LPST Site		<b>Applicant</b> Susan von Gonten Project Manager NMED-PSTB 2905 Rodeo Park Drive East, Building 1 Santa Fe, NM 87505	<b>NMED Permit Contact</b> Jason Herman Hydrologist – Supervisor Domestic Team Leader <a href="mailto:Jason.Herman@state.nm.us">Jason.Herman@state.nm.us</a> Telephone: 575-649-3871
	<b>Closest City</b> Tucumcari	<b>County</b> Harding		

**Notice:** DP-1931, Pat's Service Station LPST Site: NMED-PSTB proposes to discharge up to 1,126 gallons per day of remediation solution to an injection well. Potential contaminants from this type of discharge include sulfate and total dissolved solids. The facility is located on the North East corner of Third & Main in Mosquero, in Section 22, T18N, R28E, Harding County. Groundwater most likely to be affected is at a depth of approximately 59 feet and had a pre-discharge total dissolved solids concentration of 699 milligrams per liter.

<b>Discharge Permit</b> <b>1835</b>	<b>Facility</b> Los Alamos National Laboratory Underground Injection Control Wells	<b>Applicant</b> Newport News Nuclear BWXT-Los Alamos, LLC Environmental, Safety and Health Joseph Murdock, Program Manager 1200 Trinity Drive, Suite 159 Los Alamos, NM 87544  Environmental Management Los Alamos Field Office Stephen Hoffman, Acting Manager U.S. Department of Energy 1200 Trinity Drive, Suite 400 Los Alamos, NM 87544	<b>NMED Permit Contact</b> Andrew Romero Environmental Scientist <a href="mailto:AndrewC.Romero@state.nm.us">AndrewC.Romero@state.nm.us</a> Telephone: 505-660-8624

**Notice:** DP-1835, Los Alamos National Laboratory Underground Injection Control Wells proposes to renew and modify the Discharge Permit for the discharge of up to 1,500,000 gallons per day of remediated groundwater to a Class V Underground Injection Control System. Potential contaminants from this type of discharge include chlorides and metals. The treatment and discharge locations are within the boundaries of Los Alamos National Laboratory in Mortandad Canyon, in Sections 24 and 25, T19N, R06E, Los Alamos County. Groundwater most likely to be affected ranges from depths of approximately 45 feet to 1,350 feet and had a pre-discharge total dissolved solids concentration of 130-201 milligrams per liter.





<p><b><u>Discharge Permit</u></b> <b>857</b></p> <p><b><u>Closest City</u></b> Los Alamos</p> <p><b><u>County</u></b> Los Alamos</p>	<p><b><u>Facility</u></b> Los Alamos National Laboratory (LANL) Domestic and Industrial Wastewater Facilities</p>	<p><b><u>Applicant</u></b> Peter Rodrik, Acting Manager Los Alamos Field Office, National Nuclear Security Administration 3747 West Jemez Road Los Alamos, NM 87544</p> <p>Michael Hazen, Associate Lab Director, Environment, Safety, Health, Quality, Safeguards, and Security, Triad, LLC Triad National Security PO Box 1663, MS K491 Los Alamos, NM 87545</p>	<p><b><u>NMED Permit Contact</u></b> Gerald Knutson Environmental Scientist <a href="mailto:Gerald.Knutson@state.nm.us">Gerald.Knutson@state.nm.us</a> Telephone: 505-660-7189</p>
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**Notice:** DP-857, Los Alamos National Laboratory Domestic and Industrial Wastewater Facilities: National Nuclear Security Administration and Triad National Security proposes to renew the Discharge Permit for the discharge of up to 850,000 gallons per day of domestic and industrial wastewater to treatment and disposal systems. Potential contaminants from this type of discharge include nitrogen compounds and metals. The systems are location within LANL, approximately 1.5 to 2.5 miles south and southwest of Los Alamos, in Sections 16, 22, and 26, Township 19N, Range 06E, Los Alamos County. Alluvial aquifer groundwater most likely to be affected is at a depth ranging from 2 to 65 feet and had a pre-discharge of total dissolved solids (TDS) concentration ranging from 115 to 3,800 milligrams per liter (mg/L). Intermediate aquifer groundwater most likely to be affected is at a depth ranging from 330 to 400 feet and had a pre-discharge TDS concentration of approximately 282 mg/L. Regional aquifer groundwater most likely to be affected is at a depth ranging from 828 to 1,312 feet and had a pre-discharge TDS concentration of approximately 150 milligrams per liter.

<p><b><u>Discharge Permit</u></b> <b>1925</b></p>	<p><b><u>Facility</u></b> WaterFleet Mobile Treatment Unit</p>	<p><b><u>Applicant</u></b> Alan Pyle President &amp; CEO Waterfleet LLC 5110 SE Loop 410 San Antonio, TX 78222</p>	<p><b><u>NMED Permit Contact</u></b> Avery Young Environmental Scientist <a href="mailto:Avery.Young@state.nm.us">Avery.Young@state.nm.us</a> Telephone: 505-699-8564</p>
	<p><b><u>Closest City</u></b> Hobbs, Carlsbad, Lovington, Eunice, Jal, Artesia</p>	<p><b><u>County</u></b> Lea &amp; Eddy</p>	

**Notice:** DP-1925, WaterFleet Mobile Treatment Unit: WaterFleet LLC proposes the Discharge Permit for the discharge of up to 250,000 gallons per day of domestic wastewater to mobile treatment rigs and used for dust suppression and other reuse applications. Potential contaminants from this type of discharge include nitrogen compounds and total dissolved solids. The facilities consist of mobile treatment rigs that move to various locations in the Permian Basin in Lea and Eddy Counties. Groundwater most likely to be affected from a depth of less than 10 ft up to approximately 502 feet and had a pre-discharge total dissolved solids concentration of 380-7,450 milligrams per liter.





<b>Discharge Permit</b> <b>1926</b>	<b>Facility</b> Palisade Pipeline		<b>Applicant</b> Lori Spilde, Vice President Palisade Pipeline LLC 703 Welch St. Houston, TX 77006	<b>NMED Permit Contact</b> Avery Young Environmental Scientist <a href="mailto:Avery.Young@state.nm.us">Avery.Young@state.nm.us</a> Telephone: 505-699-8564
	<b>Closest City</b> Hobbs, Eunice, Jal	<b>County</b> Lea		

**Notice:** DP-1926, Palisade Pipeline: Palisade Pipeline LLC proposes to discharge up to 7.5 million gallons per day of treated domestic wastewater transferred to New Mexico from the City of Lubbock Texas Wastewater Treatment Plant through a pipeline for temporary uses and to approved permitted facilities. Potential contaminants from this type of discharge include nitrogen compounds and total dissolved solids. The facility consists of the New Mexico portion of the pipeline that enters New Mexico from Texas south of the City of Hobbs and will be constructed near NM-18 from Hobbs south through Eunice ending in Jal. The entire New Mexico portion of the pipeline will be located in Lea County. Groundwater most likely to be affected ranges from a depth of approximately 31 to 135 feet and had a pre-discharge total dissolved solids concentration ranging between 1,000 and 3,000 milligrams per liter.

<b>Discharge Permit</b> <b>120</b>	<b>Facility</b> Village of Columbus International Industrial Park Wastewater Treatment Plant		<b>Applicant</b> Honorable Bruce Esequiel Salas Mayor Village of Columbus PO Box 350 Columbus, NM 78029	<b>NMED Permit Contact</b> Gerald Knutson Environmental Scientist <a href="mailto:Gerald.Knutson@state.nm.us">Gerald.Knutson@state.nm.us</a> Telephone: 505-660-7189
	<b>Closest City</b> Columbus	<b>County</b> Luna		

**Notice:** DP-120, Village of Columbus International Industrial Park Wastewater Treatment Plant: Village of Columbus proposes to renew and modify the Discharge Permit for the discharge of up to 24,731 gallons per day of domestic wastewater and septage to a disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 26162 East Oro Ave, approximately 3.4 miles southeast of Columbus, in Section 14, T29S, R8W, Luna County. Groundwater most likely to be affected is at a depth of approximately 17 feet and had a pre-discharge total dissolved solids concentration of 4,701 milligrams per liter.

<b>Discharge Permit</b> <b>1193</b>	<b>Facility</b> Village of Columbus Wastewater Treatment Facility		<b>Applicant</b> Honorable Bruce Esequiel Salas Mayor Village of Columbus PO Box 350 Columbus, NM 78029	<b>NMED Permit Contact</b> Gerald Knutson Environmental Scientist <a href="mailto:Gerald.Knutson@state.nm.us">Gerald.Knutson@state.nm.us</a> Telephone: 505-660-7189
	<b>Closest City</b> Columbus	<b>County</b> Luna		

**Notice:** DP-1193, Village of Columbus Wastewater Treatment Facility: Village of Columbus proposes to renew the Discharge Permit for the discharge of up to 144,000 gallons per day of domestic and industrial wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds and total dissolved solids. The facility is located at 935 E. Higday Ave, in Columbus, in Section 35, T28S, R08W, Luna County. Groundwater most likely to be affected is at a depth of approximately 79 feet and had a pre-discharge total dissolved solids concentration of 4,027 milligrams per liter.



<b>Discharge Permit</b> <b>1732</b>	<b>Facility</b> Rosa Mora		<b>Applicant</b> Colin Cannon, Owner PO Box 1910 Alto, NM 88312	<b>NMED Permit Contact</b> Avery Young Environmental Scientist <a href="mailto:Avery.Young@state.nm.us">Avery.Young@state.nm.us</a> Telephone: 505-699-8564
	<b>Closest City</b> Carrizozo	<b>County</b> Otero		

**Notice:** DP-1732, Rosa Mora: Colin Cannon proposes to renew and modify the Discharge Permit for the discharge of up to 29,571 gallons per day of domestic and industrial wastewater to disposal cells. Potential contaminants from this type of discharge include nitrogen compounds and metals. The facility is located one mile west of Highway 54 on Otero County Road B13028, approximately 26 miles south of Carrizozo, in Section 33, T11s, R9E, Otero County. Groundwater most likely to be affected is at a depth of approximately 240 feet and had a pre-discharge total dissolved solids concentration of 1,796 milligrams per liter.

<b>Discharge Permit</b> <b>537</b>	<b>Facility</b> Jimenez Family Dairy		<b>Applicant</b> Primitivo Jimenez Jimenez Family Dairy PO Box 419 Portales, NM 88130	<b>NMED Permit Contact</b> Aracely Tellez Environmental Scientist <a href="mailto:Aracely.Tellez@state.nm.us">Aracely.Tellez@state.nm.us</a> Telephone: 505-629-8864
	<b>Closest City</b> Portales	<b>County</b> Roosevelt		

**Notice:** DP-537: Jimenez Family Dairy proposes to renew the Discharge Permit for the discharge of up to 35,463 gallons per day of wastewater from the production area of a dairy facility. Potential contaminants from this type of discharge include nitrogen compounds. The facility and discharge locations are located at 1527 South RR7, approximately 3 miles southeast of Portales, in Sections 5 and 8 T2S, R5E, Roosevelt County. Groundwater most likely to be affected is at a depth of approximately 110 feet and had a pre-discharge total dissolved solids concentration of 500 milligrams per liter.

<b>Discharge Permit</b> <b>826</b>	<b>Facility</b> Anderson Dairy		<b>Applicant</b> Alan Anderson 1191 NM 236 Portales, NM 88130	<b>NMED Permit Contact</b> Aracely Tellez Environmental Scientist <a href="mailto:Aracely.Tellez@state.nm.us">Aracely.Tellez@state.nm.us</a> Telephone: 505-629-8864
	<b>Closest City</b> Portales	<b>County</b> Roosevelt		

**Notice:** DP-826: Anderson Dairy proposes to renew the Discharge Permit for the discharge of up to 12,000 gallons per day of agricultural wastewater from the production area of a dairy facility. Potential contaminants from this type of discharge include nitrogen compounds. The facility and discharge locations are located at 1192 NM 236 Portales, approximately 7 miles Northwest of Portales, in Section 14, T1S, R33E, Roosevelt County. Groundwater most likely to be affected is at a depth of approximately 88 feet below ground surface and had a pre-discharge total dissolved solids concentration of 500 milligrams per liter.



<b>Discharge Permit</b> <b>1312</b>	<b>Facility</b> Hendrika Dairy		<b>Applicant</b> Phil Douma 737 NM 267 Portales, NM 88130	<b>NMED Permit Contact</b> Avery Young Environmental Scientist <a href="mailto:Avery.Young@state.nm.us">Avery.Young@state.nm.us</a> Telephone: 505-699-8564
	<b>Closest City</b> Portales	<b>County</b> Roosevelt		

**Notice:** DP-1312: Hendrika Dairy proposes to renew the Discharge Permit for the discharge of up to 40,000 gallons per day of wastewater from the production area of a dairy. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 637 S RR 8, approximately 11 miles southeast of Portales, in Section 14, T02S, R36E, Roosevelt County. Groundwater most likely to be affected is at a depth of approximately 136 feet and had a pre-discharge total dissolved solids concentration of 307 milligrams per liter.

<b>Discharge Permit</b> <b>419</b>	<b>Facility</b> Chaco Culture National Historical Park		<b>Applicant</b> Philip Palmer Maintenance Supervisor Department of Interior, National Park Service PO Box 220 Nageezi, NM 87037	<b>NMED Permit Contact</b> Gerald Knutson Environmental Scientist <a href="mailto:Gerald.Knutson@state.nm.us">Gerald.Knutson@state.nm.us</a> Telephone: 505-660-7189
	<b>Closest City</b> Nageezi	<b>County</b> San Juan		

**Notice:** DP-419, Chaco Culture National Historical Park: Department of Interior, National Park Service proposes to renew the Discharge Permit for the discharge of up to 19,500 gallons per day of domestic and industrial wastewater to a disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 1808 West County Road 7950, approximately 18.8 miles southwest of Nageezi, in Section 21, T21N, R10W, San Juan County. Groundwater most likely to be affected is at a depth of approximately 81 feet and had a pre-discharge total dissolved solids concentration of 1,410 milligrams per liter.

<b>Discharge Permit</b> <b>1267</b>	<b>Facility</b> Jet Wash		<b>Applicant</b> Jay Foutz, Owner 59 Road 6700 Fruitland, NM 87416	<b>NMED Permit Contact</b> Jason Herman Hydrologist – Supervisor Domestic Team Leader <a href="mailto:Jason.Herman@state.nm.us">Jason.Herman@state.nm.us</a> Telephone: 575-649-3871
	<b>Closest City</b> Waterflow	<b>County</b> San Juan		

**Notice:** DP-1267, Jet Wash: Jay Foutz proposes to renew the Discharge Permit for the discharge of up to 7,000 gallons per day of industrial wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include inorganic compounds, total dissolved solids and metals. The facility is located at 3308 US 64, Waterflow, in Section 3, T29N, R16W, San Juan County. Groundwater most likely to be affected is at a depth of approximately 7 feet and had a pre-discharge total dissolved solids concentration of 700 milligrams per liter.



<b>Discharge Permit</b>  <b>872</b>	<b>Facility</b> Pendaries RV Park		<b>Applicant</b> Michael Gregory, President Rociada Properties Inc. PO Box 697 Rociada, NM 87742	<b>NMED Permit Contact</b> Avery Young Environmental Scientist <a href="mailto:Avery.Young@state.nm.us">Avery.Young@state.nm.us</a> Telephone: 505-699-8564
	<b>Closest City</b> Rociada	<b>County</b> San Miguel		

**Notice:** DP-872, Pendaries RV Park: Rociada Properties Inc. proposes to renew the Discharge Permit for the discharge of up to 11,600 gallons per day of domestic wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at mile marker 3 on NM Hwy 105, approximately 2 miles northeast of Rociada, in Sections 23 and 26, T19N, R15E, San Miguel County. Groundwater most likely to be affected is at a depth of approximately 60 feet and had a pre-discharge total dissolved solids concentration of 187 milligrams per liter.

<b>Discharge Permit</b>  <b>1826</b>	<b>Facility</b> San Miguel County Courthouse		<b>Applicant</b> Melinda Gonzales Interim County Manager 500 West National Avenue Las Vegas, NM 87701	<b>NMED Permit Contact</b> Andrew Romero Environmental Scientist <a href="mailto:AndrewC.Romero@state.nm.us">AndrewC.Romero@state.nm.us</a> Telephone: 505-660-8624
	<b>Closest City</b> Las Vegas	<b>County</b> San Miguel		

**Notice:** DP-1826, San Miguel County Courthouse: San Miguel County proposes to renew the Discharge Permit for the discharge of up to 1,290 gallons per day of reclaimed domestic wastewater from the City of Las Vegas Wastewater Treatment Facility for the irrigation of landscaping. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 500 National Avenue, Las Vegas, in Section 27, T16N, R16E, San Miguel County. Groundwater most likely to be affected is at a depth of approximately 12-22 feet and had a pre-discharge total dissolved solids concentration of 578 milligrams per liter.

<b>Discharge Permit</b>  <b>937</b>	<b>Facility</b> Traditions: A Cultural Marketplace		<b>Applicant</b> Jim Long, Managing Member NM Marketplace Tenancy 201 3 <sup>rd</sup> St. NW, Suite 1150 Albuquerque, NM 87109	<b>NMED Permit Contact</b> Andrew Romero Environmental Scientist <a href="mailto:AndrewC.Romero@state.nm.us">AndrewC.Romero@state.nm.us</a> Telephone: 505-660-8624
	<b>Closest City</b> Bernalillo	<b>County</b> Sandoval		

**Notice:** DP-937, Traditions: A Cultural Marketplace: NM Marketplace Tenancy proposes to renew the Discharge Permit for the discharge of up to 25,900 gallons per day of domestic wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 610 W Frontage Rd, approximately 15 miles northeast of Bernalillo, in Section 7, T14N, R06E, Sandoval County. Groundwater most likely to be affected is at a depth of approximately 350 feet and had a pre-discharge total dissolved solids concentration of 303 milligrams per liter.



<b>Discharge Permit</b> <b>1650</b>	<b>Facility</b> City of Rio Rancho Direct Injection Facility		<b>Applicant</b> Jim Chiasson, Utilities Director City of Rio Rancho Department of Public Works 3200 Civic Center Circle NE Rio Rancho, NM 87174	<b>NMED Permit Contact</b> Lynette Guevara Reuse Team Leader <a href="mailto:Lynette.Guevara@state.nm.us">Lynette.Guevara@state.nm.us</a> Telephone: 505-629-8811
	<b>Closest City</b> Rio Rancho	<b>County</b> Sandoval		

**Notice:** DP-1650, City of Rio Rancho Direct Injection Facility: City of Rio Rancho proposes to renew the Discharge Permit for the injection of up to 1,000,000 gallons per day of advanced treated disinfected reclaimed wastewater into groundwater to supplement regional aquifer recharge. Potential contaminants from this type of discharge include nitrogen compounds and total dissolved solids. The facility is located at 3354 8th Avenue NE, Rio Rancho, in Section 18, T12N, R3E, Sandoval Country. Groundwater most likely to be affected is at a depth of approximately 540 feet and had a pre-discharge total dissolved solids concentration of 431 milligrams per liter.

<b>Discharge Permit</b> <b>1202</b>	<b>Facility</b> Santa Fe Generating Station		<b>Applicant</b> Maureen Gannon Executive Director of Environment and Land Services Public Service Company of NM 2401 Aztec Road NE Albuquerque, NM 87107	<b>NMED Permit Contact</b> Ron Sholdt Geoscientist <a href="mailto:Ron.Sholdt@state.nm.us">Ron.Sholdt@state.nm.us</a> Telephone: 505-660-9662
	<b>Closest City</b> Santa Fe	<b>County</b> Santa Fe		

**Notice:** DP-1202, Santa Fe Generating Station: Public Service Company of NM proposes to renew the Discharge Permit for post closure monitoring only. No discharge will occur under this permit. The facility is located at the corner of Flagman Way and Shoofly Street, in Santa Fe, in Section 26, T17N, R09E, Santa Fe County. Groundwater most likely to be affected is at a depth of approximately 252 feet and had a pre-discharge total dissolved solids concentration of 726 milligrams per liter.

<b>Discharge Permit</b> <b>1654</b>	<b>Facility</b> Town of Edgewood Wastewater Treatment Plant		<b>Applicant</b> Juan Torres Clerk/Treasurer Town of Edgewood PO Box 3610 Edgewood, NM 87015	<b>NMED Permit Contact</b> Sandra Gabaldón Environmental Scientist <a href="mailto:Sandra.Gabaldon@state.nm.us">Sandra.Gabaldon@state.nm.us</a> Telephone: 505-660-8164
	<b>Closest City</b> Edgewood	<b>County</b> Santa Fe		

**Notice:** DP-1654, Town of Edgewood Wastewater Treatment Plant: The Town of Edgewood proposes to renew and modify the Discharge Permit for the discharge of up to 75,000 gallons per day of domestic wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility and alternative disposal area are located at 117 Basset Road, Edgewood, in Section 30, Township 10N, Range 08E; with reuse locations in Sections 4, 5, 9, 11-14, 16, 20-23, 25-29, 33-36, T10N, R07E in Santa Fe County. Groundwater most likely to be affected is at a depth of approximately 112 feet and had a pre-discharge total dissolved solids concentration of 600 milligrams per liter.



<b>Discharge Permit</b> <b>1477</b>	<b>Facility</b> HAW Farms, LLC		<b>Applicant</b> John Woelber PO Box 909 Belen, NM 87002	<b>NMED Permit Contact</b> Jaben Richards Agriculture Team Leader <a href="mailto:Jaben.Richards@state.nm.us">Jaben.Richards@state.nm.us</a> Telephone: 505-660-8376
	<b>Closest City</b> Belen	<b>County</b> Socorro		

**Notice:** DP-1477: HAW Farms Dairy proposes to renew the Discharge Permit for the discharge of up to 20,000 gallons per day of wastewater from the production area of a dairy facility. Potential contaminants from this type of discharge include nitrogen compounds. The facility and discharge locations are located at #5 Military Hwy, approximately 15 miles Southeast of Belen, in Section 16, T03N, R03E, Socorro County. Groundwater most likely to be affected is at a depth of approximately 366 feet and had a pre-discharge total dissolved solids concentration of 600 milligrams per liter.

<b>Discharge Permit</b> <b>805</b>	<b>Facility</b> Taos Country Club		<b>Applicant</b> Stephen Natelson President Taos Country Club 54 Golf Course Dr. Ranchos de Taos, NM 87557	<b>NMED Permit Contact</b> Sandra Gabaldón Environmental Scientist <a href="mailto:Sandra.Gabaldon@state.nm.us">Sandra.Gabaldon@state.nm.us</a> Telephone: 505-660-8164
	<b>Closest City</b> Taos	<b>County</b> Taos		

**Notice:** DP-805, Taos Country Club: Taos Golf Properties, Inc. proposes to renew and modify the Discharge Permit for the discharge of up to 750,000 gallons per day of domestic wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 54 Golf Course Dr., Taos, in Sections 33, 34, T25N, R13E, Taos County. Groundwater most likely to be affected is at a depth of approximately 90 feet and had a pre-discharge total dissolved solids concentration of 270 milligrams per liter.

<b>Discharge Permit</b> <b>690</b>	<b>Facility</b> Torrance County Correctional Facility		<b>Applicant</b> George Dedos Jimenez, Warden CoreCivic of Tennessee, LLC PO Box 837 Estancia, NM 87016	<b>NMED Permit Contact</b> Avery Young Environmental Scientist <a href="mailto:Avery.Young@state.nm.us">Avery.Young@state.nm.us</a> Telephone: 505-699-8564
	<b>Closest City</b> Estancia	<b>County</b> Torrance		

**Notice:** DP-690, Torrance County Correctional Facility: CoreCivic of Tennessee, LLC proposes to renew the Discharge Permit for the discharge of up to 150,000 gallons per day of domestic wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 209 County Road A049, approximately 1.5 miles east of Estancia, in Section 8, T06N, R09E, Torrance County. Groundwater most likely to be affected is at a depth of approximately 34 feet and had a pre-discharge total dissolved solids concentration of 1,300 milligrams per liter.





New Mexico Environment Department Ground Water Quality Bureau  
 Public Notices published on July 28, 2021  
 Groundwater Discharge Permit Applications Submitted for Review

<b><u>Discharge Permit</u></b>  <b>1841</b>	<b><u>Facility</u></b> Southwest Organics and Compost	<b><u>Applicant</u></b> Adam Trubow, Owner Southwest Organics and Compost, LLC 12711 Candelaria Rd NE Albuquerque, NM 87112	<b><u>NMED Permit Contact</u></b> Avery Young Environmental Scientist <a href="mailto:Avery.Young@state.nm.us">Avery.Young@state.nm.us</a> Telephone: 505-699-8564
	<b><u>Closest City</u></b> Los Lunas		

**Notice:** DP-1841, Southwest Organics and Compost proposes to renew the Discharge Permit for the discharge of up to 80,000 gallons per day of septage, grease trap waste, domestic wastewater treatment plant sludge to surface disposal cells. Potential contaminants from this type of discharge include nitrogen and organic compounds. The facility is located at Latitude 34.794197N and Longitude -106.905271W, approximately 8 miles west of Los Lunas, in Section 35, T07N, R01W, Valencia County. Groundwater most likely to be affected is at a depth of approximately 450 feet and had a pre-discharge total dissolved solids concentration of 437 milligrams per liter.

<b><u>Discharge Permit</u></b>  <b>1932</b>	<b><u>Facility</u></b> Midway Grocery	<b><u>Applicant</u></b> Susan von Gonten, Project Manager NMED-PSTB 2905 Rodeo Park Drive East, Building 1 Santa Fe, NM 87505	<b><u>NMED Permit Contact</u></b> Jason Herman Hydrologist – Supervisor Domestic Team Leader <a href="mailto:Jason.Herman@state.nm.us">Jason.Herman@state.nm.us</a> Telephone: 575-649-3871
	<b><u>Closest City</u></b> Jarales		

**Notice:** DP-1932, Midway Grocery: NMED-PSTB proposes to discharge up to 7,861 gallons per day of remediation solution to injection points. Potential contaminants from this type of discharge include sulfate and nitrate. The facility is located at 414A Jarales Road, Belen, in Section 32, T5N, R2E, Valencia County. Groundwater most likely to be affected is at a depth of approximately 4 feet and had a pre-discharge total dissolved solids concentration of 1,600 milligrams per liter.

END OF PUBLIC NOTICE