



Notice is hereby given pursuant to 20.6.2.3108 NMAC, the following proposed Ground Water Discharge Permit applications have been submitted to the New Mexico Environment Department (NMED) for review.

DP #	Facility/Applicant	Closest City	County	Notice	NMED Permit Contact
1275	Reserve (Village of) - Wastewater Treatment Plant Constance Wehrheim Mayor Village of Reserve- WWTP PO Box 587 Reserve, NM 87830	Reserve	Catron	Reserve (Village of) -Wastewater Treatment Plant, Constance Wehrheim, Mayor, proposes to renew the Discharge Permit for the discharge of up to 75,000 gallons per day of domestic wastewater from a Municipality to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 17 Plant Street, Reserve, in Section 12, T07S, R19W, Catron County. Ground water beneath the site is at a depth of approximately 13.5 feet and has a total dissolved solids concentration of approximately 317 milligrams per liter.	Robert George
167	River Valley Dairy Bruce Bonestroo, Owner River Valley Dairy PO Box 1929 Anthony, NM 88021	Mesquite	Dona Ana	River Valley Dairy, Bruce Bonestroo, Owner, proposes to renew the Discharge Permit for the discharge of up to 35,000 gallons per day of agricultural wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 1400 Lechuga Rd, Mesquite, in Section 28, T25S, R03E, Dona Ana County. Ground water beneath the site is at a depth of approximately 13 feet and has a total dissolved solids concentration of approximately 1519 milligrams per liter.	Kim Kirby
950	Santa Fe Ingredients Company Henry Rodriguez President SF Ingredients Co. 1448 Hwy 338 Animas, NM 88020	Animas	Hidalgo	Santa Fe Ingredients Company, Henry Rodriguez, President, proposes to renew the Discharge Permit for the discharge of up to 150,000 gallons per day of agricultural 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 1448 Hwy 338, Animas, in Section 3, T26S, R20W, Hidalgo County. Ground water beneath the site is at a depth of approximately 150 feet and has a total dissolved solids concentration of approximately 500 milligrams per liter.	John Rebar



1796	JUT Demo-JUT Demonstration Plant John Ward, Vice President JUT Demo-Plant 18 Crosby Drive Bedford, MA 01730	Hobbs	Lea	JUT Demo-JUT Demonstration Plant, John Ward, Vice President of Production, proposes to discharge up to 7,279,811 gallons per year of industrial wastewater from a renewable fuels facility to a treatment and disposal system. Potential contaminants from this type of discharge include total dissolved solids and metals. The facility is located at 1020 S NM Highway 483, Hobbs, in Section 33, T18S, R36E, Lea County. Ground water beneath the site is at a depth of approximately 75 feet and has a total dissolved solids concentration of approximately 410 milligrams per liter.	Russell Isaac
1132	Los Alamos National Laboratory-Radioactive Liquid Waste Treatment Facility Kevin Smith, Manager National Nuclear Security Administration 3747 W. Jemez Rd. Los Alamos, NM 87545 Alison Dorries, Division Leader Los Alamos National Security LLC(LANS) P.O. Box 1663, MS K491 Los Alamos, NM 87545	Los Alamos	Los Alamos	Los Alamos National Laboratory-Radioactive Liquid Waste Treatment Facility, Kevin Smith, Manager of the National Nuclear Security Administration, and Alison Dorries, Division Leader of Los Alamos National Security, LLC, proposes to discharge up to 40,000 gallons per day of industrial wastewater to a collection, treatment and disposal system. This facility also discharges under a National Pollutant Discharge Elimination System permit (NM0028355) issued by the U.S. Environmental Protection Agency pursuant to the federal Clean Water Act. Potential contaminants from this type of discharge include radioactivity, total dissolved solids, organic compounds and metals. The treatment and disposal facility is located within Los Alamos National Laboratory, in Section 22, T19N, R06E. The wastewater collection system is located in Sections 16, 17, 20, 21 and 22, T19N, R06E, Los Alamos County. Ground water beneath the site is at a depth of <1 foot below ground surface in the alluvial aquifer and approximately 1,306 feet below ground surface in the regional aquifer. Ground water has a total dissolved solids concentration of approximately 162-255 milligrams per liter.	Jennifer Fullam
1501	Kamp Kiwanis Sara Mortenson, Manager Kamp Kiwanis PO Box 177 Vanderwagen, NM 87326	Vanderwagen	McKinley	Kamp Kiwanis, Sara Mortenson, Manager, proposes to renew the Discharge Permit for the discharge of up to 4,000 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 20 A Cousins Rd, Vanderwagen, in Section 20, T12N, R18W, McKinley County. Ground water beneath the site is at a depth of approximately 85 feet and has a total dissolved solids concentration of approximately 318 milligrams per liter.	Naomi Davidson



640	Mora Wastewater Treatment Plant Elauterio Trujillo, President Mora MDWC & MSWA- WWTP PO Box 304 Mora, NM 87732	Mora	Mora	Mora Wastewater Treatment Plant, Elauterio Trujillo, President of the Mora Mutual Domestic Water Consumers & Mutual Sewer Works Association, proposes to discharge up to 100,000 gallons per day of domestic wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The treatment facility is located at approximately 1.5 miles east of the intersection of NM 518 and NM 94, Mora, at latitude 35°58'64"N, longitude 105°18'92"W and the disposal system is located nearby at latitude 35°58'27"N, longitude 105°18'00"W, Mora County. Ground water beneath the site is at a depth of approximately 48 feet and has a total dissolved solids concentration of approximately 386-480 milligrams per liter.	Steve Pedro
114	Sacramento Methodist Assembly Bill McCraig, Executive Director Sacramento Methodist Assembly P.O. Box 8 Sacramento, NM 88347	Sacramento	Otero	Sacramento Methodist Assembly, Bill McCraig, Executive Director, proposes to renew the Discharge Permit for the discharge of up to 15,000 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 106 Assembly Circle, Sacramento, in Section 36, T17S, R13E, Otero County. Ground water beneath the site is at a depth of approximately 70 feet and has a total dissolved solids concentration of approximately 380 milligrams per liter.	Russell Isaac
1472	Brackish Groundwater National Desalination Research Facility (BGNDRF) Mike Hamman, Area Manager, (BGNDRF) US Bureau of Reclamation- Albuquerque Area Office 555 Broadway Blvd., NE, Ste. 100 Albuquerque, NM 87102-2357	Alamogordo	Otero	Brackish Groundwater National Desalination Research Facility (BGNDRF), Mike Hamman, Area Manager, proposes to renew the Discharge Permit for the discharge of up to 107,000 gallons per day of industrial wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include total dissolved solids and metals. The facility is located in Alamogordo, Section 36, T16S, R09E, Otero County. Ground water beneath the site is at a depth of approximately 54 feet and has a total dissolved solids concentration of approximately 4,110 milligrams per liter.	Brad Reid



1666	<p>Ute Lake Ranch Water Reclamation Facility</p> <p>Nolan Donley, Treasurer Ute Lake Ranch Water Reclamation Facility 188 Inverness Dr. W Ste. 150 Englewood, CO 80112</p>	Logan	Quay	<p>Ute Lake Ranch Water Reclamation Facility, Nolan Donley, Treasurer, proposes to renew and modify the Discharge Permit for the discharge of up to 333,000 gallons per day of domestic wastewater to two treatment and disposal systems. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located 3.7 miles north of the intersection of Hwy 54 and Mine Canyon Rd , Logan, in Sections 23, 24 and 25, T13N, R32E, Quay County. Ground water beneath the site is at a depth of approximately 40-62 feet and has a total dissolved solids concentration of approximately 35,000 milligrams per liter.</p>	Jennifer Fullam
83	<p>Cielo Lindo Mobile Home Park</p> <p>Tom Cordova, Owner Cielo Lindo-MHP 439 Louise Los Alamos, NM 87544</p>	Santa Fe	Santa Fe	<p>Cielo Lindo Mobile Home Park, Tom Cordova, Owner, proposes to renew the Discharge Permit for the discharge of up to 6,000 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 1736 State Rd 502, Santa Fe, in Section 12, T19N, R08E, Santa Fe County. Ground water beneath the site is at a depth of approximately 19 feet and has a total dissolved solids concentration of approximately 175 milligrams per liter.</p>	Steven Pedro
944	<p>Las Campanas Sewer Cooperative</p> <p>Phil Nowlin, CFO/General Manager Las Campanas Sewer Cooperative 366 Las Campanas Dr. Santa Fe, NM 87506</p>	Santa Fe	Santa Fe	<p>Las Campanas Sewer Cooperative, Phil Nowlin, CFO and General Manager, proposes to renew and modify the Discharge Permit for the discharge of up to 1,500,000 gallons per day of reclaimed domestic wastewater received from the City of Santa Fe wastewater treatment facility and from Las Campanas' own treatment system to impoundments and for golf course irrigation.. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 428 Las Campanas Drive, Santa Fe, in Sections 10, 11, 12, 13, 14 and 15, T17N, R08E, Santa Fe County. Ground water beneath the site is at a depth of approximately 278 feet and has a total dissolved solids concentration of approximately 274 milligrams per liter.</p>	Jennifer Fullam



705	AA Chile Dennis Alberson, Vice President AA Chile PO Box 660 Hatch, NM 87937	Arrey	Sierra	AA Chile, Dennis Alberson, Vice President, proposes to renew and modify the Discharge Permit for the discharge of up to 2,500 gallons per day of agricultural wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 13578 N Hwy 187, Arrey, in Section 14, T17S, R05W, Sierra County. Ground water beneath the site is at a depth of approximately 55 feet and has a total dissolved solids concentration of approximately 269 milligrams per liter.	Kathie Deal
690	Torrance County Correctional Facility Tim DeBuse, Acting Vice President of Real Estate Correction Corporation of America Torrance County Correctional Facility 10 Burton Hills Blvd. Nashville, TN 37215	Estancia	Torrance	Torrance County Correctional Facility, Tim DeBuse, Acting Vice President of Real Estate for Correction Corporation of America, proposes to renew and modify 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 Allen Ayers Blvd, Estancia, in Section 8, T06N, R09E, Torrance County. Ground water beneath the site is at a depth of approximately 25 feet and has a total dissolved solids concentration of approximately 1,300-1,700 milligrams per liter.	Kathie Deal

Provided the applicant has met applicable requirements, the New Mexico Environment Department (NMED) will propose for approval a Discharge Permit containing limitations, monitoring requirements, and other conditions intended to protect ground water quality for present and potential future use. Information in this public notice was provided by the applicants and will be verified by NMED during the permit application review process. NMED will accept comments and statements of interest regarding applications and will create facility-specific mailing lists for persons who wish to receive future notices. Questions, comments or statements of interest should be directed to the NMED permit contact at (505) 827-2900 or at the following address: Ground Water Quality Bureau, 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>