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
1179	Mountain View Nitrate Plume Restoration Project INTERA Inc. Joe Galemore, Project Manager Mountain View Nitrate Plume Restoration Project 6000 Uptown Blvd., NE., Suite 220 Albuquerque, NM 87110	Albuquerque	Bernalillo	Mountain View Nitrate Plume Restoration Project, Joe Galemore, Project Manager, proposes to discharge up to 808,000 gallons per day of untreated and remediated ground water to a treatment and injection system. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is bound to the north by Murry Rd. SE, to the west by 2nd Street SW, to the south by Desert Road and Bobby Foster Road and to the east by Broadway Blvd. SE and I-25, Albuquerque, in Sections 17 and 19, T09N, R03E, Bernalillo County. Ground water beneath the site is at a depth of approximately 50-71 feet and has a total dissolved solids concentration of approximately 900-1,850 milligrams per liter.	Rebecca Cook rebecca.cook@state.nm.us
1329	Bernalillo Metropolitan Detention Center Charles S. Leder, P.E., Manager Albuquerque/Bernalillo County Water Utility Authority 4201 2nd St., SW Albuquerque, NM 87105	Albuquerque	Bernalillo	Bernalillo Metropolitan Detention Center, Charles S. Leder, P.E., Manager, proposes to renew the Discharge Permit for the discharge of up to 212,600 gallons per day of domestic wastewater from a correctional facility to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 5800 Shelly Rd., SW, Albuquerque, in Sections 17 and 18, T09N, R01E, Bernalillo County. Ground water beneath the site is at a depth of approximately 855 feet and has a total dissolved solids concentration of approximately 756 milligrams per liter.	Naomi Davidson naomi.davidson@state.nm.us
1681	Intrepid Potash-New Mexico, LLC (IPNM) Kevin Ryan, Director of Technical Services Intrepid Potash-NM, LLC 707 17th St., Suite 4200 Denver, CO 80202	Carlsbad	Eddy	Intrepid Potash-New Mexico, LLC (IPNM), Kevin Ryan, Director of Technical Services for the HB Solar Solution Mine project located in Eddy County, New Mexico, is proposing to modify their current discharge permit. The permit modifications being requested include: Utilization of the tailings brine recovery system (TBR) as a source of injectate into the underground workings for in-situ leaching of potash, modification of the maximum injection rate from 2000 gpm to 3000 gpm, installation of supplemental Rustler water supply wells and abandonment of monitoring well IP-	Lawrence Shore lawrence.shore@state.nm.us

				025. Potential contaminants from this type of discharge include chloride, sulfate and total dissolved solids. The facility is located at 1996 Potash Mines Rd., approximately 20 miles east of Carlsbad, in T19S, R30E, Sections 26, 27, 33, 34, 35, and 36; T19S, R31E, Section 31; T20S, R29E, Sections 14, 15, 22, 23, 24, 25, 26, 27, 34, 35, and 36; T20S, R30E, Sections 1, 2, 3, 4, 9, 10, 16, 19, 20, 21, 28, 29, 30, 33, 34, and 36; T20, R31E, Sections 6 and 7; T21S, R29E, Sections 1, 2, 11, 12, 13 and 18; T21S, R30E, Sections 13, 18. Groundwater beneath the site is at a depth of 17-330 feet and has a total dissolved solids concentration of 1,400 to 350,000 milligrams per liter.	
311	Hidalgo Smelter Joseph Brunner Director of Discontinued Operations Hidalgo Smelter 333 N. Central Ave. Phoenix, AZ 85004	Playas	Hidalgo	Hidalgo Smelter, Joseph Brunner, Responsible Party, proposes to renew the Discharge Permit for the discharge of up to 2,160,000 gallons per day of stormwater and impacted ground water from a former smelter operation to a treatment and disposal system. Potential contaminants from this type of discharge include sulfates, total dissolved solids, and metals. The facility is located at 1 Smelter Rd, Playas, in Sections 14, 15, 22, 23, 25, 26, 27 and 35, T29S, R17W, Hidalgo County. Ground water beneath the site is at a depth of approximately 14-42 feet and has a total dissolved solids concentration of approximately 200-300 milligrams per liter.	George Llewellyn george.llewellyn@state.nm.us
540	Chee Dodge Elementary School Johnty Cresto Facilities Director of Support Services Gallup McKinley County Schools PO Box 1318 Gallup, NM 87305	Yahtahey	McKinley	Chee Dodge Elementary School, Johnty Cresto, Facilities Director, proposes to renew the Discharge Permit for the discharge of up to 4,275 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 641 N. Hwy 491, Yahtahey, in Section 19, T16N, R19W, Mckinley County. Ground water beneath the site is at a depth of approximately 35 feet and has a total dissolved solids concentration of approximately 880 milligrams per liter.	Steven Pedro steven.pedro@state.nm.us
672	David Skeet Elementary School Johnty Cresto Facilities Director of Support Services	Vanderwagon	McKinley	David Skeet Elementary School, Johnty Cresto, Facilities Director, proposes to renew the Discharge Permit for the discharge of up to 9,900 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 Route 45 Jones Ranch	Steven Pedro steven.pedro@state.nm.us

	Gallup McKinley County Schools PO Box 1318 Gallup, NM 87305			Rd, Vanderwagen, in Section 32, T13N, R18W, Mckinley County. Ground water beneath the site is at a depth of approximately 12 feet and has a total dissolved solids concentration of approximately 867 milligrams per liter.	
1304	Navajo Lake State Park Judy Kowalski, PLA Bureau Chief, Design & Development Bureau NM State Parks Division 1220 S. St. Francis Dr. Santa Fe, NM 87505	Navajo Dam	San Juan	Navajo Lake State Park, Judy Kowalski, Responsible Party, proposes to renew and modify the Discharge Permit for the discharge of up to 50,000 gallons per day of domestic wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facilities are located at 1448 NM Hwy 511 #1, Navajo Dam, in Sections 8 and 18, T30N, R07W, and Sections 13, 16 and 20, T30N, R08W, San Juan and Rio Arriba Counties. Ground water beneath the site is at a depth of approximately 5-250 feet and has a total dissolved solids concentration of approximately 1,794-2,775 milligrams per liter.	Gerald Knutson gerald.knutson@state.nm.us
974	Santa Fe Opera Paul Horpedahl Production Manager Santa Fe Opera PO Box 2408 Santa Fe, NM 87504	Santa Fe	Santa Fe	Santa Fe Opera, Paul Horpedahl, Production Director, proposes to renew the Discharge Permit for the discharge of up to 20,000 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 on Hwy 84-285, approximately 7 Miles North of Santa Fe, in Sections 25 and 26, T18N, R09E, Santa Fe County. Ground water beneath the site is at a depth of approximately 200 feet and has a total dissolved solids concentration of approximately 110 milligrams per liter.	John Hall john.hall@state.nm.us
1592	Vistas de Sangre Wastewater Treatment Plant Richard Cook, Owner Vistas de Sangre-WWTP PO Box 38 Espanola, NM 87532	Santa Fe	Santa Fe	Vistas de Sangre Wastewater Treatment Plant, Richard Cook, Owner, proposes to renew the Discharge Permit for the discharge of up to 8,625 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 the intersection of Caja del Oro Grant Rd. and NM 599, Santa Fe, in Section 31, T17N, R09E, Santa Fe County. Ground water beneath the site is at a depth of approximately 370 feet and has a total dissolved solids concentration of approximately 275 milligrams per liter.	Melanie Sanchez melanie.sanchez@state.nm.us

1816	Santa Fe Quill Wastewater Treatment Facility Pamela Nicosin Acting Director NM State General Services Dept. PO Box 6850 Santa Fe, NM 87501	Santa Fe	Santa Fe	Santa Fe Quill Wastewater Treatment Facility, Pamela Nicosin, Acting Director, proposes to discharge up to 2,500 cubic yards per year of domestic solids from the Quill Wastewater Treatment Facility to a land application area. Potential contaminants from this type of discharge include nitrogen compounds and metals. The facility is located at 4311 New Mexico Hwy 14, Santa Fe, in Section 35, T16N, R08E, Santa Fe County. Ground water beneath the site is at a depth of approximately 90 feet and has a total dissolved solids concentration of approximately 350 milligrams per liter.	Melissa Halick melissa.halick@state.nm.us

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