



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
1065	General Electric Aviation Stephen D Hill Manager Environmental Programs General Electric Aviation One Newmann Way MD T165 Cincinnati, OH 45215	Albuquerque	Bernalillo	General Electric Aviation, Stephen D Hill, Manager Environmental Programs, proposes to renew the Discharge Permit for the discharge of up to 1,814,400 gallons per day of remediated ground water to an injection system. Potential contaminants from this type of discharge include organic compounds. The facility is located at 751 Woodward Road SE, Albuquerque, in Sections 32 and 33, T10N, R03E, Bernalillo County. Ground water beneath the site is at a depth of approximately 18-150 feet and has a total dissolved solids concentration of approximately 500-2,210 milligrams per liter.	Naomi Davidson
1248	Becks Mobile Home Park Bob Beck, Owner Becks-MHP 120 W. Crossroads Roswell, NM 88203	Roswell	Chaves	Becks Mobile Home Park, Bob Beck, Owner, proposes to renew and modify the Discharge Permit for the discharge of up to 9,300 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 120 W Crossroads, Roswell, in Section 6, T12S, R25E, Chaves County. Ground water beneath the site is at a depth of approximately 83 feet and has a total dissolved solids concentration of approximately 500 milligrams per liter.	Jennifer Fullam
634	Las Cruces KOA Campground Christine Fassi, Owner Las Cruces KOA Campground 814 Weinrich Rd. Las Cruces, NM 88007	Las Cruces	Doña Ana	Las Cruces KOA Campground, Christine Fassi, Owner, proposes to renew the Discharge Permit for the discharge of up to 10,000 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 814 Weinrich Rd, Las Cruces, in Section 20, T23S, R01E, Doña Ana County. Ground water beneath the site is at a depth of approximately 110 feet and has a total dissolved solids concentration of approximately 500 milligrams per liter.	Rebecca Cook
1634	CEHMM Experimental Algae Propagation Ponds	Artesia	Eddy	CEHMM Experimental Algae Propagation Ponds, Doug Lynn, Executive Director, proposes to renew the Discharge	Rebecca Cook



	Doug Lynn, Executive Director CEHMM Experimental Algae Propagation Ponds 505 N. Main St. Carlsbad, NM 88220			Permit for the discharge of up to 14,740,000 gallons per year of industrial process water to 23 synthetically lined impoundments. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 67 E Four Dinkus Road, approximately six miles south of Artesia, in Section 16, T18S, R26E, Eddy County. Ground water beneath the site is at a depth of approximately 52 feet and has a total dissolved solids concentration of approximately 2,390 milligrams per liter.	
1786	Intercontinental Potash Corp Water Storage and Reinjection Randy Foote Chief Operating Officer Intercontinental Potash Corp. Water Storage & Reinjection 600 W. Bender Blvd. Hobbs, NM 88240	Hobbs	Lea	Intercontinental Potash Corp Water Storage and Reinjection, Randy Foote, Chief Operating Officer, proposes to discharge up to 864,000 gallons per day of industrial wastewater from a deep well drilling project to a storage and disposal system. Potential contaminants from this type of discharge include chloride and total dissolved solids. The facility is located approximately 34 miles south of Hobbs, in Section 2, T24S, R35E, Lea County. Ground water beneath the site is at a depth of approximately 36.5 feet and has a total dissolved solids concentration of approximately 627 milligrams per liter.	John Hall
1793	Los Alamos National Laboratory Kevin Smith, Manager National Nuclear Security Administration 3747 W. Jemez Rd. Los Alamos, NM 87545 Dennis L. Hjeresen Division Leader Los Alamos National Security PO Box 1663 MS K404 Los Alamos, NM 87545	Los Alamos	Los Alamos	Los Alamos National Laboratory, Kevin Smith, Manager of the National Nuclear Security Administration, and Dennis L. Hjeresen, Division Leader of the Los Alamos National Security, LLC, propose to discharge a total of 445,000 and up to 43,200 gallons per day of ground water from regional monitoring well R-28 to a treatment and disposal system. Potential contaminants from this type of discharge include metals. The facility is located at Los Alamos, in Sections 23 and 24, T19N R06E, Los Alamos County. Ground water beneath the site is at a depth of approximately 45-890 feet and has a total dissolved solids concentration of approximately 270-300 milligrams per liter.	Jennifer Fullam
1790	Las Uvas Valley Dairies Dairy 8	Hatch	Luna	Las Uvas Valley Dairies Dairy 8, Dean Horton, Owner, proposes to discharge up to 85,000 gallons per day of	Kimberly Kirby



	Dean Horton, Owner Las Uvas Valley Dairies Dairy 8 HCR Box 400 Hatch, NM 87937			agricultural wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at Hwy 26 and County Road E001, approximately ten miles southwest of Hatch, in Sections 1, 2, 11, and 12, T20S, R05W, Luna County. Ground water beneath the site is at a depth of approximately 50 feet and has a total dissolved solids concentration of approximately 400 milligrams per liter.	
1789	Jean Smith Property - Village of Logan Sludge Application Jean Smith, Owner Village of Logan Sludge Application PO Box 686 Tucumcari, NM 88401	Logan	Quay	Jean Smith Property - Village of Logan Sludge Application, Jean Smith, Owner, proposes to conduct a one-time only discharge of up to 31,865 cubic feet (238,382 gallons) of wastewater sludge to a surface disposal area. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at NM 540 Loop North and Quay Rd Z, Logan, in Section 6, T13N, R33E, Quay County. Ground water beneath the site is at a depth of approximately 80 feet and has a total dissolved solids concentration of approximately 788 milligrams per liter.	Jennifer Fullam
556	Old Tony E Quintana Elementary School Evelyn Maruska Superintendent Old Tony E. Quintana Elementary School Espanola Public School District #55 714 Calle Don Diego Espanola, NM 87532	Española	Rio Arriba	Old Tony E Quintana Elementary School, Evelyn Maruska, Superintendent, proposes to renew the Discharge Permit for closure of a domestic wastewater treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at the intersection of New Mexico Highway 84 and County Road 106, approximately 0.5 miles south of Española, in Section 12, T20N, R08E, Rio Arriba County. Ground water beneath the site is at a depth of approximately 55 feet and has a total dissolved solids concentration of approximately 500 milligrams per liter.	Melanie Sanchez
1546	Escalante Schools Anthony Casados Superintendent Escalante Schools Chama Valley Independent Schools PO Drawer 10 Tierra Amarilla, NM 87575	Tierra Amarilla	Rio Arriba	Escalante Schools, Anthony Casados, Superintendent, proposes to renew the Discharge Permit for the discharge of up to 10,750 gallons per day of domestic wastewater from to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at State Road 531 West, approximately one mile west of Hwy 84/64, Tierra Amarilla, in Section 23, T29N, R03E, Rio Arriba County. Ground water beneath the site is at a depth of approximately 20 feet and has a total dissolved solids concentration of approximately 270 milligrams per liter.	Melanie Sanchez



1327	Public Service Co. of New Mexico-San Juan Generating Station Ernie Rodarte, Plant Manager PNM San Juan Generating Station PO Box 227 Waterflow, NM 87421	Waterflow	San Juan	Public Service Co. of New Mexico-San Juan Generating Station, Ernie Rodarte, Plant Manager, proposes to renew and modify the Discharge Permit for the discharge of up to 2,600,000 gallons per day of industrial wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include total dissolved solids. The facility is located at 6800 N County Road, Waterflow, in Sections 17 and 20, T30N, R15W, San Juan County. Ground water beneath the site is at a depth of approximately 10-40 feet and has a total dissolved solids concentration of approximately 4,000 to 13,000 milligrams per liter.	John Hall
1784	New Mexico Highlands University Baseball and Campus Landscaping Jordan Grimm Capital Projects Operations Manager NM Highlands University Baseball & Campus Landscaping PO Box 9000 Las Vegas, NM 87701	Las Vegas	San Miguel	New Mexico Highlands University Baseball and Campus Landscaping, Jordan Grimm, Capital Projects Operations Manager, proposes to discharge up to 35,000 gallons per day of reclaimed domestic wastewater received from the City of Las Vegas for landscape irrigation. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at University and National, Las Vegas, in Sections 22 and 23 (projected), T16N, R16E, in the Las Vegas Land Grant, San Miguel County. Ground water beneath the site is at a depth of approximately 5-7 feet and has a total dissolved solids concentration of approximately 2,500 - 6,300 milligrams per liter.	Jennifer Fullam
1033	Peñasco Housing Project (Taos County Housing Authority) Richard Bellis, Interim Director Peñasco Housing Project Taos County Housing Authority 4239 NDCBU Taos, NM 87571	Peñasco	Taos	Peñasco Housing Project (Taos County Housing Authority), Richard Bellis, Interim Director, proposes to renew the Discharge Permit for the discharge of up to 6,000 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 at 22 Casitas Road, approximately 0.5 mile east of Peñasco, in Section 5, T22N, R12E, Taos County. Ground water beneath the site is at a depth of approximately 15 feet and has a total dissolved solids concentration of approximately 400-500 milligrams per liter.	Brad Reid



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>