



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 <http://www.nmenv.state.nm.us/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
1065	General Electric Aviation Deep Zone Ground Water Remediation Facility Stephen D Hill, Manager Environmental Programs General Electric Aviation One Newmann Way, MD T165 Cincinnati, OH 45215	Albuquerque	Bernalillo	General Electric Aviation Deep Zone Ground Water Remediation Facility, Stephen D. Hill, Manager Environmental Programs, proposes to renew the Discharge Permit for the discharge of up to 1,800,000 gallons per day of remediated ground water to eleven injection wells. 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	Beck's Mobile Home Park Bob Beck, Owner Beck's Mobile Home Park 120 W. Crossroads Roswell, NM 88203	Roswell	Chaves	Beck's 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 (gpd) of domestic wastewater to five septic tank/leachfield systems. The modification consists of increasing the discharge volume from 5,500 gpd to 9,300 gpd. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 120 West Crossroads, approximately six miles south of Roswell, in Section 1 Township 12S Range 24E, Section 6 Township 12S Range 25E and Section 34, Township 11S, Range 24E, 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
1113	Town of Springer Wastewater Treatment Plant	Springer	Colfax	Town of Springer Wastewater Treatment Plant, Danny Cruz, Mayor, proposes to receive and treat up to 300,000 gallons per day of domestic wastewater at the Town's municipal wastewater treatment facility. Treated wastewater is discharged to three unlined impoundments for disposal	Russell Isaac



	Danny Cruz, Mayor Town of Springer P.O. Box 488 Springer, NM 87747			by evaporation and infiltration. A synthetically lined emergency overflow basin is located at the headworks to capture influent sewage during power outages. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 59 Highway 56, Springer, NM approximately one mile southeast of Springer in Section 34, Township 25N, Range 22E, Colfax County. Ground water most likely to be affected is at a depth of approximately 10 feet and has a total dissolved solids concentration of approximately 1,452 milligrams per liter.	
1501	Kamp Kiwanis Sarah Mortenson Manager Kamp Kiwanis PO Box 177 Vanderwagen, NM 87326	Vanderwagen	McKinley	Kamp Kiwanis, Sarah Mortenson, Manager, proposes to renew the Discharge Permit for the discharge of up to 4,000 gallons per day of domestic wastewater to seven septic tank/leachfield systems and one greasetrap/leachfield system. Potential contaminants associated with 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
1453	Chimayo Elementary School Arthur Blea, Superintendent Espanola Public Schools District #55 714 Calle Don Diego Espanola, NM 87532	Chimayo	Rio Arriba	Chimayo Elementary School, Espanola Public Schools, District #55, Arthur Blea, Superintendent, proposes to renew the Discharge Permit for the discharge of up to 9,000 gallons per day of domestic wastewater from a school. Wastewater is treated using a package treatment plant and discharged to a leachfield. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located in Chimayo at 31 County Road 93 in Section 35, T21N, R09E, Rio Arriba County. Ground water beneath the site is at a depth of approximately 60 feet and has a total dissolved solids concentration of approximately 310 milligrams per liter.	Brad Reid
1550	Tony Quintana Elementary School	Espanola	Rio Arriba	Tony Quintana Elementary School, Espanola Public Schools District #55, Arthur Blea, Superintendent, proposes to renew the Discharge Permit for the discharge of up to 6,000 gallons per day of domestic wastewater from a school. Wastewater is treated using a package treatment	Brad Reid



	Arthur Blea, Superintendent Española Public Schools District #55 714 Calle Don Diego Española, NM 87532			plant and discharged to a disposal field. Potential contaminants associated with 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 85 feet and has a total dissolved solids concentration of approximately 380 milligrams per liter.	
1190	Country Acres Subdivision Frank Gallegos & David Jones, Members Mesa Grande Development, LLC P.O. Box 28012 Santa Fe, NM 87592	Las Vegas	San Miguel	Country Acres Subdivision, Frank Gallegos and David Jones, Members, Mesa Grande Development, LLC, propose to renew the Discharge Permit for the discharge of up to 45,150 gallons per day of domestic wastewater to an unlined impoundment system for disposal by evaporation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located on N. 8 th Street extension, approximately four miles northwest of Las Vegas, in Section 4, Township 17 North, Range 16 East (projected), San Miguel County. Ground water beneath the site is at a depth of approximately 19 feet and has a total dissolved solids concentration of approximately 528 milligrams per liter.	Steve Pedro
1162	City of Truth or Consequences-Wastewater Treatment Facility (WWTF) Juan Fuentes, City Manager City of Truth or Consequences 505 Sims St. Truth or Consequences, NM 87901	Truth or Consequences	Sierra	City of Truth or Consequences-Wastewater Treatment Facility (WWTF), Juan Fuentes, City Manager, proposes to renew and modify the Discharge Permit for the discharge of up to 999,999 gallons per day (gpd) of treated and disinfected domestic wastewater (reclaimed wastewater) from the WWTF. Reclaimed wastewater is reused on City property for irrigation, construction purposes, dust control and street cleaning, transferred to facilities permitted separately by NMED to receive reclaimed wastewater and/or discharged to the Rio Grande River pursuant to National Pollutant Discharge Elimination System Permit NM0020681. The modification consists of increasing the volume of reclaimed wastewater discharged from the WWTF from 500,000 gpd to 999,999. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 1595 Animal Shelter Road, in Truth or Consequences, in Section 6, T14S, R04W, Sierra County. The reuse sites are located in	Gerald Knutson



				Section 6, T14S, R04W and Sections 28 and 33, T13S, R04W. Ground water beneath the sites is at a depth ranging from 14 to 19 feet and has a total dissolved solids concentration ranging from 500 to 12,500 milligrams per liter.	
465	S&R Septic Steve Rael, Owner S&R Septic PO Box 4890 Taos, NM 87571	Taos	Taos	S&R Septic, Steve Rael, Owner, proposes to renew the discharge permit for the discharge of up to 9,857 gallons per day on a weekly average, not to exceed 69,000 gallons per week, of domestic septage and portable toilet waste and up to 8,333 gallons per month, on an annual average, of domestic sludge to a 2.8 acre disposal facility. Primary contaminants associated with this type of discharge include nitrogen compounds. The facility is located on NM Highway 64 three miles west from the intersection of NM 64 and NM 522, approximately eight miles northwest of Taos in Section 26, T26N, R12E, Taos County. Ground water beneath the site is at a depth greater than 500 feet and has a total dissolved solids concentration of approximately 300-400 milligrams per liter.	Brad Reid
1435	Inn at Taos Ski Valley Henry Caldwell, Manager Inn at Taos Ski Valley P.O. Box 110 Taos Ski Valley, NM 87525	Taos Ski Valley	Taos	Inn at Taos Ski Valley, Henry Caldwell, Manager, proposes to renew the Discharge Permit for the discharge of up to 2,600 gallons per day (gpd) of combined domestic and grey wastewater. Up to 1,040 gpd of domestic wastewater from toilets is discharged to three holding tanks equipped with high water alarms for offsite disposal. Up to 1,560 gpd of grey wastewater from showers and bathroom and kitchen sinks is discharged to two septic tanks in-series followed by a leachfield. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 1314 State Road 150, Taos Ski Valley, in Section 8, T27N, R14E, Taos County. Ground water beneath the site is at a depth of approximately 35 feet and has a total dissolved solids concentration of approximately 20 milligrams per liter.	Melanie Sanchez
529	New Mexico Water Service Company Sludge Surface Disposal Site	Rio Communities	Valencia	New Mexico Water Service Company Sludge Surface Disposal Site, Paul Risso, General Manager, proposes to renew the Discharge Permit for the discharge of up to 4,000 gallon per day on an annual average, 14,000 gallons daily maximum, of domestic wastewater treatment facility sludge	Gerald Knutson



	<p>Paul Risso, General Manager NM Water Service Co. 401 Horner St. Belen, NM 87002</p>			<p>to 12 disposal cells (30.73 acres) on a rotational basis. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located off the Manzano Expressway 2.65 miles east of Hwy 47, approximately 4 miles northeast of Rio Communities, in Section 18, T5N, R3E, Valencia County. Ground water beneath the site is at a depth of approximately 185 feet and has a total dissolved solids concentration of approximately 290 milligrams per liter.</p>	
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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:
<http://www.nmenv.state.nm.us/gwb/NMED-GWQB-PublicNotice.htm>