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
1712	Mt. Taylor Uranium Mine Joe Lister, Manager Mount Taylor Mine PO Box 1150 Grants, NM 87020	Grants	Cibola	Mt. Taylor Uranium Mine, Joe Lister, Mine Manager, proposes to extract, treat via ion exchange, and discharge back into the existing mine shaft up to 14,400 gallons per day for a maximum period of 60 days. Potential contaminants from this type of discharge include uranium, selenium, radium$_{226+228}$, total dissolved solids, and sulfate. The facility is located in Section 24, T13N, R08W, Cibola County. Alluvial ground water beneath the site is at a depth of approximately 30 feet and has a total dissolved solids concentration of approximately 5,700 milligrams per liter.	Gerard Schoeppner
847	Continental Divide RV Park Mary Humphrey, Owner Continental Divide RV Park PO Box 53204 Pinos Altos, NM 88053	Pinos Altos	Grant	Continental Divide RV Park, Mary Humphrey, Owner, proposes to renew the Discharge Permit for the discharge of up to 4,375 gallons per day (gpd) of domestic wastewater: up to 4000 gpd to to three aerated tanks followed by a subsurface irrigation system; and up to 375 gpd to a septic tank/leachfield system. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 4774 Highway 15, Pinos Altos, in Sections 5 and 6, T17S, R13W, Grant County. Ground water beneath the site is at a depth of approximately 33 feet and has a total dissolved solids concentration of approximately 1,148 milligrams per liter.	Naomi Davidson
1651	Lordsburg Mining Company – Banner Mill Site Pierce Carson, President Lordsburg Mining Co. 1128 Pennsylvania NE Suite 200	Lordsburg	Hidalgo	Lordsburg Mining Company – Banner Mill Site, Pierce Carson, President – CEO proposes to discharge up to 200,000 gallons per day (gpd) of tailings slurry to the Tailings Impoundment. Other facilities covered under this discharge permit include: one portable crusher, three coarse ore stockpiles, one fine ore stockpile, one fine ore pad, one Mill Site Stormwater Pond, and one 400 ton/day floatation ore concentrator. In addition, up to 1000 gpd of	Larry Shore

	Albuquerque, NM 87110-7437			treated domestic wastewater will be discharged from a package treatment plant to the lined Stormwater Pond. The ore proposed for milling and beneficiation at the Banner Mill Site will come from the Summit Mine located in Steeple Rock mining district in northwestern Grant County, NM. Ground water pumped from the Banner #2 shaft will provide the water source for milling operation. Potential contaminants in the tailings slurry derived from the crushing, milling and floatation of the gold-bearing quartz ore include iron, fluoride, TDS, sulfate and manganese. The 13.6 acre Banner Mill Site is located approximately 4 ½ miles southwest of Lordsburg in Sections 14 and 23, T23S, R19W in Hidalgo County, New Mexico. The depth to ground water below the site is approximately 793 feet below ground surface and has a total dissolved solid (TDS) concentration of 1800 milligrams per liter (mg/l).	
1685	Village of Corona William E. Hignight, Mayor Village of Corona P.O. Box 37 Corona, NM 88318	Corona	Lincoln	Village of Corona, William E. Hignight, Mayor, proposes to treat up to 20,000 gallons per day of domestic wastewater in an extended aeration/activated sludge mechanical treatment plant. Treated wastewater is discharged to the 1.9-acre Corona Public School football field and to the 5.2-acre Sloan/Simpson Community Park for subsurface irrigation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located in the Village of Corona, approximately 0.15 miles northeast of the intersection of US-54 and NM-247, in Section 4, T01S, R13E, Lincoln County. The areas receiving reclaimed wastewater for surface irrigation are located in Section 5, T01S, R13E, Lincoln County. Ground water beneath the site is at a depth of approximately 300 feet and has a total dissolved solids concentration of approximately 1,140-4,900 milligrams per liter.	John Rebar, Jr.
1478	LoW-Hi RV Ranch Barbara Schow, President Loners on Wheels, Inc. 1795 O'Kelly Rd SE Deming, NM 88030	Deming	Luna	LoW-Hi RV Ranch, Barbara Schow, President, proposes to renew the Discharge Permit for the discharge of up to 4,450 gallons per day of wastewater to five septic tank/leachfield systems. Potential contaminants associated with this type of discharge include nitrogen compounds and organic compounds. The facility is located at 1795 O'Kelly Rd SE, Deming, in Section 14, Township 24S, Range 9W, Luna County. Ground water beneath the site is at a depth of	Naomi Davidson

				approximately 140 feet and has a total dissolved solids concentration of approximately 200 milligrams per liter.	
1446	Holloman Air Force Base, FT-31 Petroleum Contaminated Soil Land Farm Col. Jeffrey L. Harrigan 49th FighterWing Commander Holloman AFB P.O. Box 2000 Holloman AFB, NM 88330	Alamogordo	Otero	Holloman Air Force Base, FT-31 Petroleum Contaminated Soil Land Farm, Col. Jeffrey L. Harrigan, proposes to renew and modify the Discharge Permit for the discharge of 213,000 cubic yards of petroleum contaminated soil which will be remediated on a 320,000 sqft landfarm. The modifications consist of expanding the landfarm from two 40,000 sqft cells to sixteen 20,000 sqft cells used for on-site remediation of petroleum contaminated soils from Holloman Air Force Base. Potential contaminants associated with this type of discharge include organic compounds. The facility is located at Holloman Air Force Base, approximately 9 miles southwest of Alamogordo, in Section 1, Township 17S, Range 08E, Otero County. Ground water beneath the site is at a depth of approximately 18-20 feet and has a total dissolved solids concentration of approximately 15,600-30,400 milligrams per liter.	Jennifer Fullam
272	Oglebay Norton Specialty Minerals Mica Mill Stephen C. Smith Environmental Director Carmeuse Lime & Stone 11 Stanwix St.11th Floor Pittsburgh, PA 15222	Velarde	Rio Arriba	Oglebay Norton Specialty Minerals Mica Mill, Mr. Stephen C. Smith, Environmental Director, proposes to renew the Discharge Permit for post-closure monitoring of ground water, vegetation, and erosion. Contaminants associated with past discharges may include nitrate, manganese, total dissolved solids, and sulfate. The facility is located 5 miles southwest of Velarde and 11 miles north of Espanola on the west side of Highway 68 in Section 17, Township 22N, Range 9E, Rio Arriba County, New Mexico. Ground water beneath the site is at a depth that ranges from approximately 60 to 80 feet and has a total dissolved solids concentration of approximately 224 milligrams per liter.	Keith Ehlert
569	Santa Fe Ski Basin Benny Abruzzo, President Santa Fe Ski Company 10 Tramway Loop, NE Albuquerque, NM 87122	Santa Fe	Santa Fe	Santa Fe Ski Basin, Benny Abruzzo, President, proposes to renew the Discharge Permit for the discharge of up to 30,000 gallons per day of domestic wastewater to a mechanical treatment plant followed by two leachfields for treated wastewater disposal. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located approximately 16 miles northeast of Santa Fe in Section 8, T18N, R11E, Santa Fe County. Ground water beneath the site is at a depth of	Melanie Sanchez

				approximately two to 56 feet and has a total dissolved solids concentration of approximately 150 milligrams per liter.	
356	Rio del Oro Wastewater Treatment Facility Paul Risso, General Manager NM Water Service Co. 401 Horner St. Belen, NM 87002	Tomé	Valencia	Rio del Oro Wastewater Treatment Facility, Paul Risso, General Manager, proposes to renew the Discharge Permit for the discharge of up to 300,000 gallons per day (gpd) of domestic wastewater. Wastewater is treated by a mechanical treatment plant and discharged to facilities that have been separately permitted by NMED to receive reclaimed wastewater and/or is discharged to La Cañada de La Loma de Arena. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at #1 PNM Access Road, approximately 2 miles southeast of Tomé, in Section 26, T06N, R02E, Valencia County. The outfalls located in La Cañada de La Loma de Arena are in Section 19, T06N, R02E, Valencia County. Ground water beneath the discharge locations are at depths ranging from approximately 40-100 feet and have a total dissolved solids concentration of approximately 193-338 milligrams per liter.	Gerald Knutson

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