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
559	Leisure Mountain Mobile Home and RV Park Mark Perry, Managing Member Route 66 Park, LLC 768 Highway 333 Tijeras, NM 87059	Tijeras	Bernalillo	Leisure Mountain Mobile Home and RV Park, Route 66 Park, LLC, proposes to renew the Discharge Permit for the discharge of up to 8,800 gallons per day of domestic wastewater from an advanced wastewater treatment system to two low pressure dose disposal fields. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 768 Highway 333, approximately 2 miles northeast of Tijeras, in Section 12, Township 10N, Range 05E, Bernalillo County. Ground water beneath the site is at a depth of approximately 198 feet and has a total dissolved solids concentration of approximately 500 milligrams per liter.	Jennifer Fullam
459	Freeport-McMoRan Chino Mines Company – North In-Pit Leach System Richard N. Mohr Vice President Freeport-McMoRan Chino Mines Co. Box 10 Bayard, NM 88023	Bayard	Grant	Freeport-McMoRan Chino Mines Company –North In-Pit Leach System, Richard N. Mohr, General Manager, proposes to renew the Discharge Permit for the discharge of up to 7,128,000 gallons per day of acidic solution to the North In-Pit Leach Stockpile. The facilities covered under DP-459 include the Santa Rita Open Pit, North In-Pit Leach System; Northeast, North, and Northwest Waste Rock Piles; and Reservoir 5, and associated collection and conveyance facilities. The unlined North In-Pit Leach Stockpile is leached through the application of acidic leach solutions (raffinate) to the top surface. The pregnant leach solution (PLS) is collected at the base of the stockpile in a french drain system and the synthetically lined 5900 PLS Sump. Collected PLS is then transferred in pipelines to the 6250 PLS Booster Tank, and from there pumped to either Reservoir 7, or the Feed Pond or Raffinate Tank at the Solution Extraction and Electrowinning Plant (DP-591). Acidic seepage from the North In-Pit Leach Stockpile and other unlined leach stockpiles and waste rock piles around the Santa Rita Open Pit, and impacted storm water and	Kurt Vollbrecht

				ground water within the open pit is collected in one of the three pit bottoms. Reservoir 5 collects storm water runoff from the Santa Rita Creek watershed and is part of the Chino storm water management system. The earthen dam and surrounding area at Reservoir 5 contain acid-generating materials that have impacted ground water. The North In-pit Stockpile may receive ore from the open pit and ore blended with Lake One material for leaching. The Northwest, North, and Northeast Stockpiles are for storage of waste rock only and are not permitted to be leached. The Santa Rita Open Pit, North In-Pit Leach System, the Northeast, North, and Northwest Waste Rock Piles, and Reservoir 5 are located approximately 3 miles northeast of Bayard and 2 miles southeast of Hanover in Sections 23, 26, 27, 28, 33, 34, and 35, T17S, R12W in Grant County. The depth to ground water at the site ranges from 0 at the pit bottom to approximately 280 feet below ground surface along the pit perimeter. The total dissolved solids concentration in regional ground water in the area of DP-459 is approximately 500 to 1,500 mg/L.	
617	Town of Tatum Wastewater Treatment Facility Marilyn Burns, Mayor Town of Tatum P.O. Box 156 Tatum, NM 88267	Tatum	Lea	Town of Tatum Wastewater Treatment Facility, Marilyn Burns, Mayor, proposes to renew the Discharge Permit for the discharge of up to 86,000 gallons per day of domestic wastewater. Wastewater is treated in two aerated, synthetically lined lagoons followed by a constructed wetlands system. Treated wastewater is discharged to an unlined constructed wetland for disposal by evaporation and percolation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at two miles east of Tatum in Section 27, Township 12 South, Range 36 East, Lea County. Ground water beneath the site is at a depth of approximately 20 feet and has a total dissolved solids concentration of approximately 527 milligrams per liter.	Steve Pedro
1750	Duran and Sons Chile Products Carl Duran, President Duran & Sons Chile Products	Derry	Sierra	Duran and Sons Chile Products, Carl Duran, Owner, proposes to discharge up to 2,800 gallons per day of wastewater from a chile processing facility. The GWQB is proposing approval of a Discharge Permit to discharge wastewater from a chile processing plant to a surface disposal area for disposal. Potential contaminants	Bill Pearson

	Duran Brothers Chile Processing Plant LLC PO Box 291 Derry, NM 87933			associated with this type of discharge include nitrogen compounds. The facility is located at 49163 N. Highway 187, approximately 1 mile north of Derry, in Section 30, T17S, R4W, Sierra County. Ground water beneath the site is at a depth of approximately 30 feet and has a total dissolved solids concentration of approximately 809 milligrams per liter.	
1242	Dennis Chavez Elementary School Frank Ortega, Maintenance Supervisor Belen Consolidated Schools 520 N. Main St. Belen, NM 87002	Los Chavez	Valencia	Dennis Chavez Elementary School, Belen Consolidated Schools, proposes to renew and modify the Discharge Permit for the discharge of up to 11,290 gallons per day (gpd) of domestic wastewater and backwash from a potable water arsenic treatment system to two synthetically lined evaporative lagoons. The modification consists of an increase in the discharge volume from 8,288 to 11,290 gpd and the inclusion of discharges from the arsenic treatment system. Potential contaminants associated with this type of discharge include nitrogen compounds and metals. The facility is located at 19670 Highway 314, approximately ¼ mile south of Los Chavez, in projected Section 20, Township 06N, Range 02E of the Nicolas Duran de Chavez Land Grant, Valencia County. Ground water beneath the site is at a depth of approximately 6 feet and has a total dissolved solids concentration of approximately 1,220 milligrams per liter.	Jennifer Fullam

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