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
1083	Villa del Sol Mobile Home Park Brett Smith Smithco Properties, LLC 5800 Stern Dr. Las Cruces, NM 88001	Las Cruces	Doña Ana	Villa del Sol Mobile Home Park, Brett Smith, proposes to renew the Discharge Permit for the discharge of up to 50,000 gallons per day of domestic wastewater. Wastewater is discharged to a package treatment plant, disinfected and pumped to a lagoon. Reclaimed wastewater is disposed of by flood irrigation to a five acre surface disposal site. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 5800 Stern Drive, approximately three miles southeast of Las Cruces, in Section 3, T24N, R02E, Doña Ana County. Ground water beneath the site is at a depth of approximately 100 feet and has a total dissolved solids concentration of approximately 712 milligrams per liter.	Gerald Knutson
1718	Sapphire Energy Bryn Davis NM Operations Manager 9035 Advancement Ave. Las Cruces, NM 88007	Las Cruces	Doña Ana	Sapphire Energy, Bryn Davis, New Mexico Operations Manager, proposes to contain fresh water which may be augmented with sodium chloride, plus lesser amounts of other salts, and/or chemical fertilizer containing primarily nitrogen and phosphorous as nutrients in synthetically lined algae propagation ponds, and to discharge up to 170,000 gallons per day of algae propagation wastewater containing sodium chloride plus lesser amounts of other salts and/or chemical fertilizer containing primarily nitrogen and phosphorous as nutrients into a synthetically lined total evaporation lagoon. Potential contaminants associated with this type of discharge include nitrogen compounds, inorganic elements, and inorganic compounds. The facility is located at 9035 Advancement Avenue, approximately 6 miles west of Las Cruces, in Section 34, Township 23S, Range 01W, Dona Ana County. Ground water beneath the site is at a depth of approximately 331 feet and has a total	Rebecca Cook

				dissolved solids concentration of approximately 664 milligrams per liter.	
1646	Abiquiu Elementary School Paul Salas Construction Project Manager Española Public Schools 714 Calle Don Diego Española, NM 87532	Abiquiu	Rio Arriba	Abiquiu Elementary School, Paul Salas, Construction Projects Manager, proposes to discharge up to 4,200 gallons per day of domestic wastewater from a school, daycare, and a residence. Wastewater is treated in a package treatment plant and then is discharged to a low pressure dose disposal field. Primary contaminants associated with this type of discharge include nitrogen compounds. The school is located at State Road 84/285 #1911 Gate #21342, approximately 1.5 miles west of Abiquiu. Ground water beneath the site is at a depth of approximately 45 feet and has a total dissolved solids concentration of approximately 1500 milligrams per liter.	Brad Reid
205	Armand Hammer United World College Lisa A.H. Darling, President Armand Hammer United World College P.O. Box 248 Montezuma, New Mexico 87731	Montezuma	San Miguel	Armand Hammer United World College, Lisa A.H. Darling, President, proposes to renew the Discharge Permit for the discharge of up to 48,750 gallons per day of domestic wastewater. Wastewater from College is treated by a mechanical treatment plant, disinfected and stored in a synthetically lined lagoon. Reclaimed wastewater is pumped from the storage lagoon through two sand filters, disinfected and stored in a hydro-pneumatic tank to irrigate ten acres of landscaping and an athletic field. Waste activated sludge from the WWTF is pumped and disposed of at the City of Las Vegas Sludge Injection Facility under Discharge Permit, DP-494. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located in Montezuma, in Section 31 (projected), T17N, R16 E, San Miguel County. Ground water beneath the site is at a depth of approximately 27 feet and has a total dissolved solids concentration of approximately 270 milligrams per liter.	Steve Pedro
1726	Northern New Mexico Wood Business Park Les Montoya, Manager San Miguel County 518 Valencia St. Las Vegas, New Mexico	Las Vegas	San Miguel	Northern New Mexico Wood Business Park, Les Montoya, County Manager, proposes to discharge up to 6,000 gallons per day of domestic and industrial wastewater from a business park to four synthetically lined lagoons in series for disposal through evaporation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 179 NM State	Steve Pedro

	87701			Highway 250, approximately five miles north of Las Vegas, in Section 6, Township 16 North, Range 17 East, San Miguel County. Ground water beneath the site is at a depth of approximately 55 feet and has a total dissolved solids concentration of approximately 360 milligrams per liter.	
1240	Monticello Canyon Subdivision Phase II David Dalrymple President Monticello Canyon Subdivision Phase II P.O. Box 603 Elephant Butte, NM 87935	Elephant Butte	Sierra	Monticello Canyon Subdivision Phase II, David Dalrymple, President, proposes to renew the Discharge Permit for the discharge of up to 3,600 gallons per day of domestic wastewater from a subdivision to a septic tank/low pressure dose disposal field system. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located approximately 7 miles east of Elephant Butte, in Section 35, Township 11S, Range 04W, Sierra County. Ground water beneath the site is at a depth of approximately 60-70 feet and has a total dissolved solids concentration of approximately 400 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