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
612	Roswell Correctional Center Pamela Nicosin Property Control Division Joseph Montoya Bldg. PO Box 6850 Santa Fe, NM 87502-0110	Hagerman	Chaves	The New Mexico General Services Department, Property Control Division proposes to renew and modify DP-612 Roswell Correctional Center, Joni Brown, Warden, to discharge up to 50,000 gallons per day of treated domestic wastewater to a 1.3 acre subsurface irrigation area. If subsurface irrigation is not feasible, the permittee is authorized to temporarily discharge treated and disinfected effluent to the land application area. Two synthetically lined lagoons will be retained for emergency storage of treated wastewater. Potential contaminants associated with this type of discharge include nitrogen compounds. The proposed discharge location is approximately 10 miles west of Hagerman in Section 34, T14S, R25E, Chaves County. Ground water below the facility is at a depth of approximately 150 feet and has a total dissolved solids concentration of approximately 2,240 milligrams per liter.	Russell Isaac
10	BNSF Railway-Clovis Railyard Remediation Site Charles Thomas Environmental Remediation Manager BNSF Railway 4200 Deen Rd. Fort Worth, TX 76106	Clovis	Curry	BNSF Railway-Clovis Railyard Remediation Site, Charles Thomas, Environmental Remediation Manager, proposes to renew the Discharge Permit for the discharge of up to 200,000 gallons per day of remediated groundwater and stormwater. Contaminated groundwater from five extraction wells and stormwater from railyard process service areas is remediated and discharged to the City of Clovis Wastewater Treatment Facility. On an occasional basis and for emergencies, remediated effluent may be discharged within the bermed perimeter around Santa Fe Lake with authorization from NMED. Potential contaminants associated with this type of discharge include organic compounds. The facility is located at 121 South Main, Clovis, in Section 19, Township 02 North, Range 36 East, Curry County. Santa Fe Lake is located in Section 19, Township 02 North, Range 36 East, Curry County.	Steve Pedro

				Ground water beneath the site is at a depth of approximately 265 feet and has a total dissolved solids concentration of approximately 1,450 milligrams per liter.	
539	Doña Ana County-Mesquite Liquid Waste Disposal Facility M. Sue Padilla, Assistant County Manager Doña Ana County Utilities Dept. 845 N. Motel Blvd. Las Cruces, NM 88007	Mesquite	Doña Ana	Doña Ana County-Mesquite Liquid Waste Disposal Facility, M. Sue Padilla, Assistant County Manager, proposes to renew the Discharge Permit solely for ground water monitoring associated with past discharges of septage and car wash grit trap wastes. The facility is located at 725 CR B-059, approximately 2.5 miles east of Mesquite, in Section 29, T24S, R03E, Doña Ana County. Ground water beneath the site is at a depth of approximately 230 feet and has a total dissolved solids concentration of approximately 1,500 milligrams per liter.	Gerald Knutson
1524	Rancho Dal Paso's Adobe Village Norman Rubin, Owner Rancho Dal Paso, LLC 1808 SE Coronado Lane Stuart, FL 34996	Hobbs	Lea	Rancho Dal Paso's Adobe Village, Norman Rubin, Owner, proposes to renew the Discharge Permit for the discharge of up to 9,900 gallons per day of domestic wastewater to one septic tank/leachfield system. The permittee is required by this Discharge Permit to replace the existing septic tank/leachfield system with a liftstation and forcemain to transfer wastewater from the facility to the City of Hobbs sanitary sewer. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located along North Dal Paso Street, approximately 5.5 miles north of Hobbs, in Section 2, Township 18S, Range 38E, Lea County. Ground water beneath the site is at a depth of approximately 90 feet and has a total dissolved solids concentration of approximately 450 milligrams per liter.	John Rebar
1802	City of Jal-Sludge and Wastewater Surface Disposal Site Curtis Schrader, City Manager City of Jal P.O. Box 340 Jal, NM 88252	Jal	Lea	City of Jal-Sludge and Wastewater Surface Disposal Site, Curtis Schrader, City Manager, proposes to discharge approximately 755,500 gallons of domestic wastewater treatment facility sludge and 5.2 million gallons of treated wastewater to an 18 acre disposal site. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 1000 North Third Street, in Jal, in Section 17, T25S, R37E, Lea County. Ground water beneath the site is at a depth of approximately 37 feet and has a total dissolved solids concentration of approximately 1,065 milligrams per liter.	Gerald Knutson

535	Village of San Jon Billie Jo Barnes, Mayor Village of San Jon P.O. Box 37 San Jon, NM 88434	San Jon	Quay	Village of San Jon, Billie Jo Barnes, Mayor, proposes to renew and modify the Discharge Permit for the discharge of up to 46,000 gallons per day (gpd) of domestic wastewater to be received and treated using a synthetically lined impoundment treatment system. Reclaimed wastewater from the system is discharged to a 4.5-acre land application area or to a combined 19-acre land application and sludge surface disposal area. Up to 4,050 cubic yards of domestic wastewater treatment facility sludge from the wastewater impoundments may be applied to the 19-acre surface disposal area. The modification consists of authorizing the installation of a synthetic liner in impoundment #3 and authorizing the surface disposal of sludge. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at East South Avenue, at the southeast edge of the Village of San Jon, in Section 10, Township 10N, Range 34E, Quay County. Ground water beneath the site is at a depth of approximately 48 feet and has a total dissolved solids concentration of approximately 1,400 milligrams per liter.	Rebecca Cook
1666	Ute Lake Ranch Water Reclamation Facility Nolan Donley, Treasurer ULR Public Improvement District #2 188 Inverness Drive West Suite 150 Englewood, CO 80112	Logan	Quay	Ute Lake Ranch Water Reclamation Facility, Nolan Donley, Treasurer ULR Public Improvement District #2, proposes to renew and modify the Discharge Permit for the discharge of up to 9,000 gallons per day (gpd) of treated domestic wastewater from an advanced treatment system to a subsurface disposal field or the discharge of up to 330,000 gpd of reclaimed domestic wastewater from an activated sludge sequencing batch reactor (SBR) to a 35-acre land application area or to approximately two acres around the water reclamation facility. The modification consists of the use of an advanced treatment system to manage domestic wastewater volumes less than 9,000 gpd which includes a change in the quality of the wastewater discharge and the location of the discharge. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located approximately 3.5 miles southwest of Logan, in Sections 23, 24 and 25, Township 13N, Range 32E, Quay County. Ground water most likely to be affected is at a depth of approximately 40-62 feet and	Jennifer Fullam

				has a total dissolved solids concentration of approximately 35,000 milligrams per liter.	
271	US Army Corps of Engineers-Cochiti Lake Project Rebecca Miner, Project Manager US Army Corps of Engineers Cochiti Lake Project 82 Dam Crest Rd. Pena Blanca, NM 87504	Pena Blanca	Sandoval	US Army Corps of Engineers-Cochiti Lake Project, Rebecca Miner, Project Manager, proposes to renew the Discharge Permit for the discharge of up to 24,678 gallons per day of domestic wastewater from various campground restroom facilities and a visitor center which discharge to septic tank leachfield systems, vault toilets and mechanical treatment systems at the Cochiti Lake State Park. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located approximately five miles north of Pena Blanca in Sections 5, 8, and 9, Township 16 North, Range 05 East, Sandoval County. Ground water beneath the site is at a depth of approximately 200-400 feet and has a total dissolved solids concentration of approximately 258 milligrams per liter.	Steve Pedro
306	San Juan Generating Station, Public Service Company of New Mexico Ernie Rodarte, Plant Manager Public Service Co., NM San Juan Generating Station PO Box 227 Waterflow, NM 87421	Farmington	San Juan	San Juan Generating Station, Public Service Company of New Mexico, proposes to renew the Discharge Permit for the discharge of up to 2,290 cubic yards per year of non-hazardous plant generated residual waste to a 50,000 cubic yard synthetically lined solid waste disposal pit. Potential contaminants associated with this type of discharge include inorganic compounds, metals, and organic compounds. The facility is located approximately 15 miles west of Farmington, in Sections 17 and 20, Township 30N, Range 15W, San Juan County. Ground water beneath the site is at depths between 10 and 40 feet, and has a total dissolved solids concentration ranging from 4,000 milligrams per liter to 13,000 milligrams per liter.	John Hall
1327	San Juan Generating Station, Public Service Company of New Mexico Ernie Rodarte, Plant Manager Public Service Co., NM San Juan Generating Station	Farmington	San Juan	San Juan Generating Station, Public Service Company of New Mexico, proposes to renew and modify the Discharge Permit for the discharge of up to 2,600,000 gallons per day of process waters, storm water, recovery trench return water and miscellaneous process upset-related surface flows from an electrical generating plant to various impoundments. The modification consists of adding the discharge of the recovery trench return water to the South Evaporation Cells, the incorporation/consolidation of discharges associated with DP-157 and DP-176 into DP-	John Hall

	PO Box 227 Waterflow, NM 87421			1327, and the authorization to maintain up to 150,000 cubic yards of plant generated residual waste onsite for disposal. Potential contaminants associated with this type of discharge include nitrogen compounds, metals, and organic compounds. The facility is located approximately 15 miles west of Farmington, in Sections 17 and 20, Township 30N, Range 15W, San Juan County. Ground water beneath the site is at depths between 10 and 40 feet, and has a total dissolved solids concentration ranging from 4,000 milligrams per liter to 13,000 milligrams per liter.	
466	Santa Fe Community College Ana Margarita Guzmán, President Santa Fe Community College 6401 Richards Ave. Santa Fe, NM 87508-4887	Santa Fe	Santa Fe	Santa Fe Community College, Ana Margarita Guzmán, President, proposes to renew and modify the Discharge Permit for the discharge of up to 30,000 gallons per day of domestic wastewater to a wastewater treatment facility. Treated wastewater (reclaimed wastewater) is stored in two synthetically lined impoundments and then discharged to approximately 10.4 acres of landscaping. The modification consists of the addition of subsurface irrigation to the landscaping in the round-about located on Richards Avenue at the main entrance to the college property. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 6401 Richards Avenue, in Santa Fe, in Sections 20 and 21, T16N, R09E, Santa Fe County. Ground water beneath the site is at a depth of approximately 200 feet and has a total dissolved solids concentration of approximately 300 milligrams per liter.	Rebecca Cook

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