Notice is hereby given pursuant to 20.6.2.3108 NMAC, the following proposed Ground Water Discharge Permit applications have been submitted to the New Mexico Environment Department (NMED) for review.

DP #	Facility/Applicant	Closest City	County	Notice	NMED Permit Contact
1728	Ruan Transport – Hagerman Eric Meidenbauer Property & Environmental Manager Ruan Transport-Hagerman 666 Grande Ave. Suite 3100 Des Moines, IA 50309	Roswell	Chaves	Ruan Transport - Hagerman, Eric Meidenbauer, Property and Environmental Manager, proposes to discharge up to 7,000 gallons per day of agricultural wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 7723 Comax Rd, Hagerman, in Section 13, T14S, R25E, Chaves County and at Oasis Farms, 4164 Oasis Drive, Roswell, in Section 23, T11S, R25E, Chaves County. Ground water beneath the Ruan Transport facility is at a depth of approximately 120 feet and has a total dissolved solids concentration of approximately 3110 milligrams per liter.	Sara Arthur
1766	Junior's Mobile RV Park David Higgins, Owner Junior's Mobile RV Park c/o Laura Nunez 1906 S. Main St. Roswell, NM 88203	Roswell	Chaves	Junior's Mobile RV Park, David Higgins, Owner, proposes to discharge up to 6,715 gallons per day of domestic wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 4242 S Main St, Roswell, in Section 20, T11S, R24E, Chaves County. Ground water beneath the site is at a depth of approximately 200 feet and has a total dissolved solids concentration of approximately 1,130 milligrams per liter.	John Hall
1113	Town of Springer Wastewater Treatment Plant Danny Cruz, Mayor Town of Springer-WWTP PO Box 488 Springer, NM 87747	Springer	Colfax	Town of Springer Wastewater Treatment Plant, Danny Cruz, Mayor, proposes to discharge up to 300,000 gallons per day of domestic wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 59 Hwy 56, Springer, in Section 23, T23N, R24E, Colfax County. Ground water beneath the site is at a depth of approximately 10 feet and has a total dissolved solids concentration of approximately 1452 milligrams per liter.	Russell Isaac
1199	Palla Inc.	Clovis	Curry	Palla Inc, Eric Palla, Managing Vice President, proposes to renew and modify the Discharge Permit for the discharge of	Sara Arthur

	Eric Palla, Managing Vice-President Palla Inc. 902 Colonial Parkway Clovis, NM 88101			up to 160,000 gallons per day of agricultural wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 1075 State Road 288, Clovis, in Sections 6, 7, and 18, T04N, R36E, Curry County. Ground water beneath the site is at a depth of approximately 439.63 feet and has a total dissolved solids concentration of approximately 373 milligrams per liter.	
1455	Route 77 Dairy Billy Rucker and Dean Van Dam, Owners Route 77 Dairy 197 State Road 77 Texico, NM 88135	Texico	Curry	Route 77 Dairy, Billy Rucker and Dean Van Dam, Owners, propose to renew the Discharge Permit for the discharge of up to 90,000 gallons per day of agricultural wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 197 State Road 77, Texico, in Section 3, T03N, R37E, Curry County. Ground water beneath the site is at a depth of approximately 318 - 350 feet and has a total dissolved solids concentration of approximately 420 milligrams per liter.	Kathie Deal
1778	City of Texico Wastewater Treatment Plant Sludge Carolyn Johnson, City Clerk City of Texico Wastewater Treatment Plant Sludge PO Box 208 219 Griffin St. Texico, NM 88135	Texico	Curry	City of Texico Wastewater Treatment Plant Sludge, Carolyn Johnson, City Clerk, proposes to conduct a one-time only discharge of up to 1,465,000 gallons of domestic wastewater sludge to two surface disposal areas. Potential contaminants from this type of discharge include nitrogen compounds. The disposal areas are located at State Line Rd and Curry Rd A, Texico, in Sections 15 and 16, T02N, R37E, Curry County. Ground water beneath the site is at a depth of approximately 293 feet and has a total dissolved solids concentration of approximately 100 milligrams per liter.	Robert George
86	R-Qubed Energy John Davis, Executive Vice President R-Qubed Energy 6700 N. Mesa, Suite 100 El Paso, TX 79912	Mesquite	Doña Ana	R-Qubed Energy, John Davis, Executive Vice President, proposes to renew the Discharge Permit for the closure of the previous dairy treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 13085 Stern Dr, Mesquite, in Sections 5 and 6, T25S, R03E, Doña Ana County. Ground water beneath the site is at a depth of approximately 30 - 65 feet and has a total dissolved solids concentration of approximately 1,500 - 3,000 milligrams per liter.	Bill Pearson

1775	Mosaic Potash Carlsbad Melody Russo, Environmental Manager Mosaic Potash Carlsbad PO Box 71 Carlsbad, NM 88220	Carlsbad	Eddy	Mosaic Potash Carlsbad, Melody Russo, Environmental Manager, proposes to discharge up to 14,000 gallons per day of domestic and industrial wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 1361 Potash Mines Road, Carlsbad, in Sections 1, 12, and 23, T22S, R29E, Section 30, T21S, R27E, Section 33, T22S, R30E, and Sections 1 and 8, T23S, R29E, Eddy County. Ground water beneath the site is at a depth of approximately 6 - 240 feet and has a total dissolved solids concentration of approximately 4,400 - 100,000 milligrams per liter.	John Hall
1311	Village of Roy Wastewater Treatment Plant Matthew Baca, Mayor Village of Roy -WWTP PO Box 8 Roy, NM 87743	Roy	Harding	Village of Roy Wastewater Treatment Plant, Matthew Baca, Mayor, proposes to renew and modify the Discharge Permit for the discharge of up to 40,000 gallons per day of domestic wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located approximately 0.5 miles northeast of Roy, in Section 21, T20N, R26E, and Sections 24 and 25, T20N, R25E, Harding County. Ground water beneath the site is at a depth of approximately 32 feet and has a total dissolved solids concentration of approximately 660 milligrams per liter.	Rebecca Cook
1559	Rocky Top Dairy Buster Goff, Owner Rocky Top Dairy 9800 W Goff Rd. Hobbs, NM 88242	Lovington	Lea	Rocky Top Dairy, Buster Goff, Owner, proposes to renew the Discharge Permit for the discharge of up to 60,000 gallons per day of agricultural wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 5717 W Mallard Ln, Lovington, in Section 13, T17S, R37E and Section 19, T17S, R38E, Lea County. Ground water beneath the site is at a depth of approximately 80 - 97 feet and has a total dissolved solids concentration of approximately 730 milligrams per liter.	Sara Arthur
558	Church Rock Section 8 ISR Project Mark S. Pelizza, Sr. Vice President	Church rock	McKinley	Church Rock Section 8 ISR Project, Mark S. Pelizza, Sr. Vice President, proposes to renew the Discharge Permit for the injection and circulation of up to 4,000 gallons per minute of lixiviant through the Westwater Canyon Formation aquifer at depths between 600 and 1200 feet below the ground	David Mayerson

	Church Rock Section 8 ISR Project- HRI Inc 405 State Hwy 121 Bypass Building A, Suite 110 Lewisville, TX 75067			surface via injection and extraction wells in order to recover uranium. Recovered pregnant lixiviant containing up to 150 milligrams/liter ("mg/l") of uranium will be treated through ion exchange resin to reduce uranium concentrations to less than 1 mg/l before the then-barren lixiviant is recirculated into the wellfields. Up to 1 percent of the produced or extracted water may be diverted to surface evaporation ponds or to tanks for ultimate treatment and disposal. Potential contaminants from this type of injection include chloride, radium-226, selenium, sulfate, TDS, and uranium. The facility is located approximately 6 miles north of the town of Church Rock, in Section 8, T16N, R16W, McKinley County. Ground water beneath the site is at a depth of approximately 275 feet and has a total dissolved solids concentration of approximately 835 milligrams per liter.	
1250	Sky Country Farms Robert Vander Dussen, Operator Sky Country Farms 449 CR I Clovis, NM 88101	Portales	Roosevelt	Sky Country Farms, Robert Vander Dussen, Operator, proposes to renew the Discharge Permit for the discharge of up to 90,000 gallons per day of agricultural wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 1392 Baseline Road, Portales, in Sections 33 and 34, T01N, R35E and Section 3, T01S, R35E, Roosevelt County. Ground water beneath the site is at a depth of approximately 126 feet and has a total dissolved solids concentration of approximately 350 milligrams per liter.	Kathie Deal
1295	Farmington Family Sports Complex Jeff Bowman, Director of Parks and Recreation Farmington Family Sports Complex City of Farmington 800 Municipal Dr. Farmington, NM 87401	Farmington	San Juan	Farmington Family Sports Complex, Jeff Bowman, Director of Parks and Recreation, proposes to renew and modify the Discharge Permit for the discharge of up to 9,600 gallons per day of domestic wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 2301 Pinon Hills Blvd, Farmington, in Section 5, T29N, R13W, San Juan County. Ground water beneath the site is at a depth of approximately 28 feet and has a total dissolved solids concentration of approximately 3,721 milligrams per liter.	Melanie Sanchez
1776	Covarrubias Farms LLC Armando Covarrubias, President	Arrey	Sierra	Covarrubias Farms LLC, Armando Covarrubias, President, proposes to discharge up to 15,000 gallons per day of agricultural wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include	Sarah McGrath

	Covarrubias Farms LLC PO Box 276 Arrey, NM 87930			nitrogen compounds. The facility is located approximately 1/4 mile S of Arrey, Westside of Hwy 187, Arrey, in Sections 13 and 14, T17S, R05W, Sierra County. Ground water beneath the site is at a depth of approximately 52 feet and has a total dissolved solids concentration of approximately 450 - 1200 milligrams per liter.	
1285	La Promesa Elementary School Frank Ortega, Maintenance Supervisor La Promesa Elementary School Belen Consolidated Schools 520 North Main St. Belen, NM 87002	Veguita	Valencia	La Promesa Elementary School, Frank Ortega, Maintenance Supervisor, proposes to modify the Discharge Permit for the discharge of up to 6,732 gallons per day of domestic wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 898 Hwy 304, Veguita, in Section 31, T03N, R02E, Valencia County. Ground water beneath the site is at a depth of approximately 24 feet and has a total dissolved solids concentration of approximately 700 milligrams per liter.	Jennifer Fullam

Provided the applicant has met applicable requirements, the New Mexico Environment Department (NMED) will propose for approval a Discharge Permit containing limitations, monitoring requirements, and other conditions intended to protect ground water quality for present and potential future use. Information in this public notice was provided by the applicants and will be verified by NMED during the permit application review process. NMED will accept comments and statements of interest regarding applications and will create facility-specific mailing lists for persons who wish to receive future notices. Questions, comments or statements of interest should be directed to the NMED permit contact at (505) 827-2900 or at the following address: Ground Water Quality Bureau, 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