



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
1308	Southside Water Reclamation Plant Reuse System John Stomp, Division Manager Water Resources Southside Water Reclamation Plant Reuse System PO Box 1923 Albuquerque, NM 87103	Albuquerque	Bernalillo	Southside Water Reclamation Plant Reuse System, John Stomp, Water Resources Division Manager, proposes to renew and modify the Discharge Permit for the discharge of up to 7.5 million gallons per day of reclaimed domestic wastewater for landscape irrigation. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 4201 Second St SW, Albuquerque, in Section 7, T09N, R03E, and T10N, R03E, Section 27 Bernalillo County. Ground water beneath the site is at a depth of approximately 30-40 feet and has a total dissolved solids concentration of approximately 303 milligrams per liter.	Naomi Davidson
797	Cheyenne Dairy 2 David Hoekstra, Owner Cheyenne Dairy 2 185 E Calusa Road Dexter, NM 88230	Dexter	Chaves	Cheyenne Dairy 2, David Hoekstra, Owner, proposes to renew and modify the Discharge Permit for the discharge of up to 140,000 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 207 E Calusa Road, Dexter, in Sections 2 and 11, T13S, R25E, Chaves County. Ground water beneath the site is at a depth of approximately 110-120 feet and has a total dissolved solids concentration of approximately 980 milligrams per liter.	Shawna Clark
956	Day Star Dairy Todd Teune, Owner Day Star Dairy 1369 CR 7 Clovis, NM 88101	Clovis	Curry	Day Star Dairy, Todd Teune, Owner, proposes to renew the Discharge Permit for the discharge of up to 74,000 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 1369 CR 7, Clovis, in Sections 33 and 34, T02N, R35E, Curry County. Ground water beneath the site is at a depth of approximately 360 feet and has a total dissolved solids concentration of approximately 347 milligrams per liter.	Kimberly Kirby



1746	New Mexico Suntower Tim Hemig, Vice President NM Suntower 1817 Aston Ave., Suite 104 Carlsbad, CA 92008	Santa Teresa	Dona Ana	New Mexico Suntower, Tim Hemig, Vice President, proposes to discharge up to 200,000 gallons per day of industrial wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at approximately 1 mile NE of the intersection of Pete Domenici Hwy (NM136) and Binational Ave, Santa Teresa, in Section 8, T29S, R03E, Dona Ana County. Ground water beneath the site is at a depth of approximately 305 feet and has a total dissolved solids concentration of approximately 968 milligrams per liter.	John Hall
1463	North Park MDWCA Rick Collins, President North Park MDWCA PO Box 2734 Roswell, NM 88210	Artesia	Eddy	North Park MDWCA, Rick Collins, President, proposes to discharge up to 21,000 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 Route 276 North 13th Street, Artesia, in Section 32, T16S, R26E, Eddy County. Ground water beneath the site is at a depth of approximately 119 feet and has a total dissolved solids concentration of approximately <25 milligrams per liter.	Shawna Clark
1634	CEHMM Experimental Algae Propagation Ponds Doug Lynn, Executive Director CEHMM Experimental Algae Propagation Ponds 505 N. Main St. Carlsbad, NM 88220	Artesia	Eddy	CEHMM Experimental Algae Propagation Ponds, Doug Lynn, Executive Director, proposes to modify the Discharge Permit for the discharge of up to 14,740,000 gallons per year of industrial wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 67 E Four Dinkus Road, Artesia, in Section 16, T18S, R26E, Eddy County. Ground water beneath the site is at a depth of approximately 52.23 feet and has a total dissolved solids concentration of approximately 834 milligrams per liter.	Shawna Clark
28	Tyrone Property Owners Association Adele Christie, President Tyrone Property Owners Association PO Box 570 Tyrone, NM 88065	Tyrone	Grant	Tyrone Property Owners Association, Adele Christie, President, proposes to renew the Discharge Permit for the discharge of up to 128,000 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 50 Malachite, Tyrone, in Section 27, T18S, R14W, Grant County. Ground water beneath the site is at a depth of approximately 67.16 feet and has a total dissolved solids concentration of approximately 410 milligrams per liter.	Gerald Knutson



484	Tailing Pond 7 Richard Mohr, President Tailing Pond 7 Box 571 Tyrone, NM 88065	Bayard	Grant	Tailing Pond 7, Richard Mohr, President, proposes to renew the Discharge Permit for the discharge of to 28.4 million gallons per day of mine tailings, treated processed water, and domestic wastewater to a mine tailings impoundment. Potential contaminants from this type of discharge include sulfate, nitrate, total dissolved solids, and metals. The facility is located at the Santa Rita Mine, #1 Santa Rita Mine Rd, Vanadium, in Sections 7, 8, 9, 16, 17, 19, 20, 21, 28, 29, and 30, T19S, R12W, Section 31, T18S, R12W, Sections 32 and 33, T17S, R12W, Grant County. Ground water beneath the site is at a depth of approximately 50 - 200 feet and has a total dissolved solids concentration of approximately 350 milligrams per liter.	Greg Huey
669	City of Santa Rosa Roping Arena Joseph Campos, Mayor City of Santa Rosa Roping Arena 141 S.5th St. Santa Rosa, NM 87718	Santa Rosa	Guadalupe	City of Santa Rosa Roping Arena, Joseph Campos, Mayor, proposes to renew the Discharge Permit for the discharge of up to 3,500 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 141 South 5th St, Santa Rosa, in Section 12, T08N, R21E, Guadalupe County. Ground water beneath the site is at a depth of approximately 16-20 feet and has a total dissolved solids concentration of approximately 700 milligrams per liter.	Kimberly Kirby
617	Tatum Wastewater Treatment Plant Don Mullins, Mayor Tatum WWTP PO Box 156 Tatum, NM 88267	Tatum	Lea	Tatum Wastewater Treatment Plant, Don Mullins, Mayor, proposes to renew the Discharge Permit for the discharge of up to 86,000 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 2 miles SE of Tatum, in Section 27, T12S, R36E, Lea County. Ground water beneath the site is at a depth of approximately 11 feet and has a total dissolved solids concentration of approximately 527 milligrams per liter.	Steven Pedro
1025	Doldersum Lovington LLC, dba Land Mark Dairy	Lovington	Lea	Doldersum Lovington LLC, dba Land Mark Dairy, Gerard Doldersum, Owner, proposes to renew and modify the Discharge Permit for the discharge of up to 40,000 gallons per day of agricultural wastewater to a treatment and	Shawna Clark



	Gerard Doldersum, Owner Doldersum Lovington LLC dba Land Mark Dairy 4312 E Stiles Rd. Lovington, NM 88260			disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 4312 E Stiles Rd, Lovington, in Section 7, T17S, R37E, Lea County. Ground water beneath the site is at a depth of approximately 70 feet and has a total dissolved solids concentration of approximately 465 milligrams per liter.	
1744	Rio Arriba County Infrastructure Project Phillip Morfin Grants/Contracts Administrator Rio Arriba County Infrastructure Project 1122 Industrial Park Española, NM 87532	Alcalde	Rio Arriba	Rio Arriba County Infrastructure Project, Phillip Morfin, Grants/Contracts Administrator, proposes to discharge up to 12,600 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 approximately 1 mile S of the Onate Monument and Visitors Center on the E side of Hwy 68, Alcalde, in Section 36, T22N, R08E, Rio Arriba County. Ground water beneath the site is at a depth of approximately 100 feet and has a total dissolved solids concentration of approximately 267.5 milligrams per liter.	Robert George
1745	Severn Peanut Company dba Hampton Farms Felix Venezuela, Plant Manager Severn Peanut Co. dba Hampton Farms PO Box 1018 Portales, NM 88130	Portales	Roosevelt	Severn Peanut Company dba Hampton Farms-Portales, Felix Venezuela, Plant Manager, proposes to discharge up to 3,780 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 6A NM Hwy 467 Portales, in Section 24, T01S, R34E, Roosevelt County. Ground water beneath the site is at a depth of approximately 300 feet and has a total dissolved solids concentration of approximately 334 milligrams per liter.	Sarah McGrath
1742	Squeeky Kleen Truck and Car Wash R.G. Hunt, Owner Squeeky Kleen Truck & Car Wash PO Box 65 Waterflow, NM 87421	Waterflow	San Juan	Squeeky Kleen Truck and Car Wash, R.G. Hunt, Owner, proposes to discharge up to 5,000 gallons per day of industrial wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at the SE Corner of Hwy 64 and CR 6825, Waterflow, in Section 6, T29N, R15W, San Juan County. Ground water beneath the site is at a depth of approximately 14 feet and has a total dissolved solids concentration of approximately 1124 milligrams per liter.	John Hall



1126	Santa Fe Brewing Company II Brian Lock, Owner Santa Fe Brewing Co. II 35 Fireplace Santa Fe, NM 87508	Santa Fe	Santa Fe	Santa Fe Brewing Company II, Brian Lock, Owner, proposes to renew the Discharge Permit for the discharge of up to 6,750 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 35 Fireplace, Santa Fe, in Section 24, T16N, R08E, Santa Fe County. Ground water beneath the site is at a depth of approximately 178 feet and has a total dissolved solids concentration of approximately 200 milligrams per liter.	Melanie Sanchez
411	Monticello RV Park Yarnell Akana, Owner Monticello RV Park PO Box 8 Truth or Consequences, NM 87901	Monticello	Sierra	Monticello RV Park, Yarnell Akana, Owner, proposes to renew the Discharge Permit for the discharge of up to 4,650 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 6 Crappie Road, Monticello, in Section 35, T11S, R04W, Sierra County. Ground water beneath the site is at a depth of approximately 75 feet and has a total dissolved solids concentration of approximately 400 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>