



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
480	<p><a href="#">Double Aught Dairy</a></p> <p>Tom Visser Agent/Owner 125 Cattle Co., LLC 222 E. Darby Rd. Dexter, NM 88230</p> <p>Jason Flores, Agent/Owner Double Aught Dairy, LLC 181 E. Darby Rd. Dexter, NM 88230</p>	Roswell	Chaves	<p>Double Aught Dairy, Tom Visser, Owner/Lessor, and Jason Flores, Lessee, propose to renew and modify the Discharge Permit for the discharge of up to 70,000 gallons per day of wastewater from the production area of a dairy facility. Wastewater flows to a concrete-lined sump and is pumped through a screen solids separator into a manure-lined wastewater impoundment from where it is pumped through a second screen solids separator into a three-cell synthetically lined impoundment system for storage prior to land application. Wastewater is land applied by center pivot irrigation to up to 125 acres of irrigated cropland under cultivation. The modification consists of combining the facilities associated with the former Baca Linda Dairy (DP-487) into Double Aught Dairy (DP-480), and decreasing the land application area from 480 acres to 125 acres, both of which result in a change in the location of the discharge. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 222 E. Darby Rd, approximately 9 miles southeast of Roswell, in Sections 14, 15 and 23, T12S, R25E, Chaves County. Ground water beneath the site is at a depth of approximately 57 to 114 feet and had a pre-discharge total dissolved solids concentration of approximately 1,745 milligrams per liter.</p>	Kim Kirby
727	<p><a href="#">Shawnee Dairy</a></p> <p>Larry Kamper, Owner Shawnee Dairy PO Box 230 Dexter, NM 88230</p>	Dexter	Chaves	<p>Shawnee Dairy, Larry Kamper, Owner, proposes to renew and modify the Discharge Permit for the discharge of up to 98,000 gallons per day (gpd) of wastewater from the production area of a dairy facility. Wastewater from the parlor flows to a concrete-lined sump and is pumped through a screen solids separator to any of three clay-lined wastewater impoundments, to a synthetically lined</p>	Naomi Davidson



				wastewater impoundment for storage. Wastewater is land applied by central pivot and flood irrigation to up to 302 acres of irrigated cropland under cultivation. The modification consists of increasing the discharge volume from 81,000 to 98,000 gpd and increasing the land application area from 260 to 302 acres. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 96 Shawnee Road, approximately 3.5 miles west of Dexter, in Section 15, T13S, R25E, Chaves County. Ground water beneath the site is at a depth of approximately 60-112 feet and had a pre-discharge total dissolved solids concentration of approximately 680 milligrams per liter.	
797	<a href="#">Cheyenne II Dairy</a>  David Hoekstra, Owner Cheyenne II Dairy 185 E. Calusa Rd. Dexter, NM 88230	Dexter	Chaves	Cheyenne II Dairy, David Hoekstra, Owner, proposes to renew and modify the Discharge Permit for the discharge of up to 140,000 gallons per day (gpd) of wastewater from the production area of a dairy facility. Wastewater from the parlor gravity flows via concrete-lined drainage channels to a concrete-lined holding tank and is pumped through a solids screen separator to one of two synthetically-lined solids settling impoundments which flow into the third synthetically-lined wastewater impoundment for storage. Wastewater is land applied by center pivot irrigation to up to 250 acres of irrigated cropland under cultivation. The modification consists of increasing the maximum daily discharge volume from 80,000 to 140,000 gpd. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 207 East Calusa Rd., approximately 3 miles northwest of Dexter, in Sections 2 and 11, T13S, R25E, Chaves County. Ground water beneath the site is at a depth of approximately 104 feet and had a pre-discharge total dissolved solids concentration of approximately 980 milligrams per liter.	Melanie Sanchez
1439	<a href="#">Secondwind Dairy</a>  Allen Squire, Owner Secondwind Dairy 65 E. Ottawa Rd. Hagerman, NM 88232	Hagerman	Chaves	Secondwind Dairy, Allen Squire, Owner, proposes to renew the Discharge Permit for the discharge of up to 15,000 gallons per day of wastewater from the production area of a dairy facility. Wastewater flows to a concrete sump and is pumped through a solids screen separator to a synthetically lined impoundment for storage. Wastewater is land applied by center pivot irrigation to up to 252 acres of irrigated	Melanie Sanchez



				cropland under cultivation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 65 E. Ottawa Rd, approximately 5 miles southwest of Hagerman, in Section 22, T14S, R25E, Chaves County. Ground water beneath the site is at a depth of approximately 120 feet and had a pre-discharge total dissolved solids concentration of approximately 610 milligrams per liter.	
878	<a href="#">Rajen Dairy #2</a>  Randy Vander Dussen, Owner Rajen Dairy #2 948 Curry Rd. O Clovis, NM 88101	Clovis	Curry	Rajen Dairy #2, Randy Vander Dussen, Owner, proposes to renew and modify the Discharge Permit for the discharge of up to 72,000 gallons per day from the production area of a dairy facility. Wastewater gravity flows to a concrete-lined sump and is pumped over the first of two incline screen solids separators into a clay-lined wastewater/stormwater combination impoundment for storage prior to land application. Wastewater is pumped from the impoundment over a second incline screen separator into an aboveground tank for land application by center pivot irrigation to up to 540 acres of irrigated cropland under cultivation. The modification consists of decreasing the land application area from 650 to 540 acres. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 1157 Curry Rd 7, approximately two miles southwest of Clovis, in Sections 34, 35 and 36, T2N, R35E, Curry County. Ground water beneath the site is at a depth of approximately 316 feet and had a pre-discharge total dissolved solids concentration of approximately 180 milligrams per liter.	Kim Kirby
934	<a href="#">South Slope Dairy</a>  Jim Abacherli, Owner South Slope Dairy P.O. Box 854 Clovis, NM 88101-0854	Clovis	Curry	South Slope Dairy, Jim Abacherli, Owner, proposes to renew and modify the Discharge Permit for the discharge of up to 225,000 gallons per day from the production area of a dairy facility. Wastewater flows from two parlors to a concrete-lined sump and is pumped through a screen solids separator into two clay-lined combination wastewater/stormwater impoundments for storage. Wastewater is pumped from the combination impoundment system through a second screen separator for land application by center pivot to up to 960 acres of irrigated cropland under cultivation. The modification consists of increasing the land application area from 945 to 960 acres	Sara Arthur



				with a change in the location of the discharge. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 499 Curry Rd 14, approximately 4 miles northeast of Clovis, in Section 1, T2N, R36E; Section 6, T2N, R37E; Sections 30, 31 and 32, T3N, R37E; and Sections 25 and 36, T3N, R36E, Curry County. Ground water beneath the site is at a depth of approximately 344 feet and had a pre-discharge total dissolved solids concentration of approximately 270 milligrams per liter.	
1379	<p><a href="#">Cross Country Dairy</a></p> <p>Mike DeGroot, Owner Cross Country Dairy 2157 State Road 108 Texico, NM 88135</p>	Texico	Curry	<p>Cross Country Dairy, Mike DeGroot, Owner, proposes to renew and modify the Discharge Permit for the discharge of up to 75,000 gallons per day of wastewater from the production area of a dairy facility. Wastewater flows to a passive two-cell concrete solids separator into either of two synthetically lined combination wastewater and stormwater impoundments for storage. Wastewater is land applied by center pivot irrigation to up to 295 acres of irrigated cropland under cultivation, 125 acres in New Mexico and 170 acres in Parmer County, Texas. The modification consists of decreasing the land application area from 327 acres to 295 acres. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 2157 State Road 108, approximately 13 miles north of Texico, in Sections 10 and 15, T4N, R37E, Curry County. Ground water beneath the site is at a depth of approximately 389 feet and had a pre-discharge total dissolved solids concentration of approximately 320 milligrams per liter.</p>	Naomi Davidson
1413	<p><a href="#">N&amp;N Dairy</a></p> <p>Mike Stark, Owner/Lessor N&amp;N Dairy 949 County Road 23 Clovis, NM 88101</p> <p>Billy Rucker &amp; Dean Van Dam, Lessees N&amp;N Dairy 1899 Curry Road E</p>	Clovis	Curry	<p>N&amp;N Dairy, Mike Stark, Owner/Lessor, and Billy Rucker and Dean Van Dam, Lessees, propose to renew and modify the Discharge Permit for the discharge of up to 109,250 gallons per day from the production area of a dairy facility. Wastewater flows through a passive weeping wall solids separator to two clay-lined combination wastewater and stormwater impoundments for storage prior to land application by center pivot to up to 375 acres of irrigated cropland under cultivation. The modification consists of decreasing the land application area from 922 to 375 acres. Potential contaminants associated with this type of</p>	Sara Arthur



	Texico, NM 88135			discharge include nitrogen compounds. The facility is located at 949 County Rd 23, approximately 9 miles north of Clovis, in Sections 8, 9, and 10, T4N, R36E, Curry County. Ground water beneath the site is at a depth of approximately 430 feet and had a pre-discharge total dissolved solids concentration of approximately 306 milligrams per liter.	
921	<a href="#">Valley View Dairy</a>  Joe and Aaron Bogle, Owners Valley View Dairy 15 Hawthorne Rd. Lake Arthur, NM 88253	Artesia	Eddy	Valley View Dairy, Joe and Aaron Bogle, Owners, propose to renew and modify the Discharge Permit for the discharge of up to 140,000 gallons per day (gpd) of wastewater from the production area of a dairy facility. Wastewater flows to a concrete-lined sump and is pumped through a screen solids separator into a synthetically lined wastewater impoundment system for storage. The wastewater impoundment system consists to two settling impoundments and one storage impoundment. Wastewater is land applied by flood and center pivot irrigation to up to 543 acres of irrigated cropland under cultivation. The modification consists of increasing the maximum daily discharge volume from 115,000 to 140,000 gpd and increasing the land application area from 309 to 543 acres. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 15 Hawthorne Rd, approximately 8 miles north-northwest of Artesia, in Sections 4, 5, 8, 9 and 10, T16S, R25E, Eddy County. Ground water beneath the site is at a depth of approximately 29 to 68 feet and had a pre-discharge total dissolved solids concentration of approximately 1,710 milligrams per liter.	Kim Kirby
461	<a href="#">Beestra Family Dairy</a>  Jessie Adams, Owner Beestra Family Dairy 8313 Dairy St. Hobbs, NM 88240	Hobbs	Lea	Beestra Family Dairy, Jessie Adams, Owner, proposes to renew and modify the Discharge Permit for the discharge of up to 40,000 gpd from the production area of a dairy facility. Wastewater flows to a concrete-lined sump and is pumped through a screen solids separator into a synthetically lined wastewater impoundment for storage prior to land application by center pivot to up to 187 acres of irrigated cropland under cultivation. The modification consists of a facility expansion into Section 35, T17S, R37E. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 8313 Dairy	Sara Arthur



				Street, approximately 8 miles northwest of Hobbs, in Sections 34 and 35, T17S, R37E, Lea County. Ground water beneath the site is at a depth of approximately 55 feet and had a pre-discharge total dissolved solids concentration of approximately 394 milligrams per liter.	
988	<a href="#">Boyd Brothers, Inc. Dairy</a>  Lee Boyd, Vice President Boyd Brothers, Inc. Dairy 11 Lebo Lane Lovington, NM 88260	Lovington	Lea	Boyd Brothers, Inc. Dairy, Lee Boyd, Vice President, proposes to renew and modify the Discharge Permit for the discharge of up to 3,000 gallons per day from the production area of a dairy facility. Wastewater flows to a concrete-sided sump and is pumped through a solids separator (required to be installed) to a synthetically lined wastewater impoundment (required to be installed) for storage. Wastewater is land applied by center pivot to up to 352 acres of irrigated cropland under cultivation. The modification consists of the addition of a synthetically lined wastewater impoundment and decreasing the land application area from 640 to 352 acres. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located southeast of the intersection of Boyd Rd and County Rd 116, approximately 9 miles northeast of Lovington, in Sections 34 and 35, T14S, R36E, Lea County. Ground water beneath the site is at a depth of approximately 93 feet and had a pre-discharge total dissolved solids concentration of approximately 400 milligrams per liter.	Sara Arthur
537	<a href="#">Van Dam Dairy</a>  Don Van Dam, Owner Van Dam Dairy PO Box 269 Portales, NM 88130	Portales	Roosevelt	Van Dam Dairy, Don Van Dam, Owner, proposes to renew and modify the Discharge Permit for the discharge of up to 35,463 gallons per day of wastewater from the production area of a dairy facility. Wastewater from the parlor flows to a concrete sump then is pumped to a clay-lined combination wastewater/stormwater impoundment for storage prior to being land applied by center pivot and flood irrigation to up to 366 acres of irrigated cropland under cultivation. The dairy facility is proposing to construct a new screen solids separator, and new synthetically lined combination wastewater/stormwater impoundment to replace the clay-lined impoundment. The modification consists of increasing the land application area from 325 to 366 acres, and a change in the location of the discharge which includes the addition of a synthetically lined	Naomi Davidson



				combination wastewater/stormwater impoundment and the addition of field LMU-6. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 1526 South RR 7, approximately 3 miles east of Portales, in Sections 5 and 8, T2S, R35E, Roosevelt County. Ground water beneath the site is at a depth of approximately 109 feet and had a pre-discharge total dissolved solids concentration of approximately 500 milligrams per liter.	
595	<a href="#">Back Nine Dairy</a>  Art Schaap, Owner Back Nine Dairy 650 Curry Road O Clovis, NM 88101	Portales	Roosevelt	Back Nine Dairy, Art Schaap, Owner, proposes to renew the Discharge Permit for the discharge of up to 10,000 gallons per day of wastewater from the production area of a dairy facility. Wastewater from the parlor gravity flows to a concrete sump and then to one of two clay-lined wastewater impoundments used alternately for solids settling which flow into the third clay-lined wastewater impoundment for storage. The facility is required to improve or replace the existing clay-lined wastewater and stormwater impoundments with a synthetically-lined impoundment system. Wastewater is land applied by center pivot irrigation to up to 60 acres of irrigated cropland under cultivation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 1051A Roosevelt Rd O, approximately 5 miles southeast of Portales in Section 28, T2S, R35E, Roosevelt County. Ground water beneath the site is at a depth of approximately 71 feet and had a pre-discharge total dissolved solids concentration of approximately 1,030 milligrams per liter.	Melanie Sanchez
1154	<a href="#">Saltridge Dairy</a>  Art Schaap, Owner Saltridge Dairy 650 Curry Road O Clovis, NM 88101	Portales	Roosevelt	Saltridge Dairy, Art Schaap, Owner, proposes to renew the Discharge Permit for the discharge of up to 30,000 gallons per day of wastewater from the production area of a dairy facility. Wastewater flows to a concrete-lined sump and is pumped to a combination wastewater and stormwater impoundment system. The combination system consists of two clay-lined solids settling impoundments followed by two clay-lined combination wastewater and stormwater impoundments in series, and finally an earthen-lined combination wastewater and stormwater impoundment for storage prior to land application. Wastewater is land	Naomi Davidson



				<p>applied by center pivot and sprinkler irrigation to up to 195 acres of irrigated cropland under cultivation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 1437 NM Hwy 88, approximately 10 miles southeast of Portales, in Sections 27 and 28, T2S, R36E, Roosevelt County. Ground water most likely to be affected is at a depth of approximately 72 feet and has a pre-discharge total dissolved solids concentration of approximately 1,240 milligrams per liter.</p>	
1245	<p><a href="#">4-Way Dairy</a>  Ronnie Mitchell, Owner 4-Way Dairy 493 NM 467 Portales, NM 88130</p>	Portales	Roosevelt	<p>4-Way Dairy, Ronnie Mitchell, Owner, proposes to renew the Discharge Permit for the discharge of up to 150,000 gallons per day of wastewater from the production area of a dairy facility. Wastewater gravity flows in a concrete-lined drainage channel into the first three impoundments of a five clay-lined combination wastewater and stormwater impoundment system for storage. Wastewater is recirculated from the first three impoundments over a screen solids separator back into the impoundment system for solids removal or is pumped from the south impoundment over the screen separator for land application. Wastewater is land applied by center pivot irrigation to up to 750 acres of irrigated cropland under cultivation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 493 NM 467, approximately 5 miles north of Portales, in Sections 29, 30 and 31, T1N, R35 E, Roosevelt County. Ground water beneath the site is at a depth of approximately 90 to 138 feet and had a pre-discharge total dissolved solids concentration of approximately 340 milligrams per liter.</p>	Kim Kirby
1251	<p><a href="#">Crosswinds Dairy</a>  Doug Idsinga, Owner Crosswinds Dairy 795 NM 202 Portales, NM 88130</p>	Portales	Roosevelt	<p>Crosswinds Dairy, Doug Idsinga, Owner, proposes to renew the Discharge Permit for the discharge of up to 50,000 gallons per day from the production area of a dairy facility. Wastewater flows to a concrete-lined sump and is pumped over a screen solids separator into a synthetically lined wastewater impoundment for storage prior to land application. Wastewater is land applied by center pivot irrigation to up to 295 acres of irrigated cropland under cultivation. Potential contaminants associated with this type</p>	Kim Kirby



				of discharge include nitrogen compounds. The facility is located at 795 NM 202, approximately 12 miles northeast of Portales, in Sections 1 and 12, T1S, R36E, Roosevelt County. Ground water beneath the site is at a depth of approximately 176 feet and had a pre-discharge total dissolved solids concentration of approximately 400 milligrams per liter.	
115	<a href="#">Jones Dairy</a>  Ron Jones, Owner Jones Dairy Inc. P.O. Box 560 Veguita, NM 87062	Las Nutrias	Socorro	Jones Dairy, Inc., Ron Jones, Owner, proposes to renew and modify the Discharge Permit for the discharge of up to 30,000 gallons per day (gpd) from the production area of a dairy facility. Wastewater gravity flows from the milking parlor through a weeping wall solids separator to a sump, is pumped to two synthetically lined solids settling impoundments, and flows into two synthetically lined combination wastewater/stormwater impoundments for disposal by evaporation. Wastewater from the hospital barn flows through three concrete-lined solids settling separators into a synthetically lined combination wastewater/stormwater impoundment for disposal by evaporation. The modification consists of increasing the maximum daily discharge volume from 18,000 to 30,000 gpd. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 52 Carlos Martinez Road, approximately 1.5 miles northeast of Las Nutrias, in projected Sections 16 and 17, T3N, R2E, in the Belen and Casa Colorada Land Grants, Socorro County. Ground water beneath the site is at a depth of approximately 117 feet and had a pre-discharge total dissolved solids concentration of approximately 252 milligrams per liter.	Sara Arthur
885	<a href="#">Jersey Gold Dairy</a>  Ferron M. Lucero, Owner Jersey Gold Dairy P.O. Box 414 Clayton, NM 88415	Veguita	Valencia	Jersey Gold Dairy, Ferron Lucero, Owner, proposes to renew the Discharge Permit for the discharge of up to 2,000 gallons per day from the production area of a dairy facility. Wastewater flows to two separate earthen- and manure-lined combination wastewater and stormwater impoundments for disposal by evaporation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 1647 Highway 304, approximately 3 miles north of Veguita, in projected Section 20, T4N, R2E, in the Casa Colorada Land	Sara Arthur



				Grant, Valencia County. Ground water beneath the site is at a depth of approximately 25 feet and had a pre-discharge total dissolved solids concentration of approximately 277 milligrams per liter.	
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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>