



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
1195	Southvalley Dairy Titus Vanderploeg, Owner Southvalley Dairy 2025 Camino de Chavez Bosque Farms, NM 87068	Albuquerque	Bernalillo	Southvalley Dairy, Titus Vanderploeg, Owner, proposes to renew and modify the Discharge Permit for the discharge of up to 11,999 gallons per day (gpd) from the production area of a dairy facility. The modification consists of combining the former Elmira Dairy (DP-1195) with Vanderploeg Dairy (DP-568) to form Southvalley Dairy (DP-1195), increasing the maximum daily discharge volume from 9,999 to 11,999 gpd, and adding a synthetically lined wastewater impoundment (DP-568). Wastewater flows from Barn 1 (located at DP-1195) to a synthetically lined wastewater impoundment system (located at DP-1195) for disposal by evaporation. Wastewater flows from Barn 2 (located at former DP-568) to a synthetically lined wastewater impoundment system (located at DP-1195) or to a synthetically lined wastewater impoundment (located at former DP-568) for disposal by evaporation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located south of the intersection of Jacqueline Drive SW and Poindexter Lane SW, Albuquerque, in Sections 33 and 34 (projected), Township 9 North, Range 2 East, Bernalillo County. Ground water beneath the site is at a depth of approximately 70 feet and had a pre-discharge total dissolved solids concentration of approximately 492 milligrams per liter.	Sara Arthur
162	Yorktown Dairy Jim Richardson, Owner Yorktown Dairy 3500 School Rd. Roswell, NM 88203	Roswell	Chaves	Yorktown Dairy, Jim Richardson, Owner, proposes to renew and modify the Discharge Permit for the discharge of up to 21,000 gallons per day from the production area of a dairy facility. Wastewater flows to a concrete sump and is pumped through a screen solids separator into a synthetically lined combination wastewater and stormwater	Kim Kirby



				<p>impoundment for storage. Wastewater from the impoundment is land applied by flood irrigation to up to 85 acres of irrigated cropland under cultivation. The modification consists of decreasing the land application area from 269 to 85 acres. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 3500 School Road, approximately five miles southeast of Roswell, in Sections 19 and 20, T11S and R25E, Chavez County. Ground water beneath the site is at a depth of approximately 12 feet and had a pre-discharge total dissolved solids concentration of approximately 1,925 milligrams per liter.</p>	
533	<p>Dandee Dairy Jason Flores, Owner Dandee Dairy 180 E. Darby Rd. Dexter, NM 88230</p>	Dexter	Chaves	<p>Dandee Dairy, Jason Flores, Owner, proposes to renew and modify the Discharge Permit for the discharge of up to 45,000 gallons per day (gpd) from the production area of a dairy facility. Wastewater flows to a concrete sump, followed by solids separation and is pumped to a clay-lined wastewater impoundment for storage. Wastewater from Dandee Dairy is pumped to a synthetically-lined wastewater/stormwater impoundment located at Dexter Dairy as authorized by Discharge Permit, DP-606. The modification consists of increasing the maximum daily discharge volume from 27,000 to 45,000 gpd. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 393 Shuswap Road, approximately 3 miles southwest of Dexter, in Section 25, T13S, R25E, Chaves County. Ground water beneath the site is at a depth of approximately 50 feet and had a pre-discharge total dissolved solids concentration of approximately 1052 milligrams per liter.</p>	Bill Pearson
554	<p>Break-Away Dairy Arie Breedyk, Jr., Owner Break-Away Dairy 7150 Vineyard Rd. Dexter, NM 88230</p>	Roswell	Chaves	<p>Break-Away Dairy, Arie Breedyk, Jr., Owner, proposes to renew and modify the Discharge Permit for the discharge of up to 120,000 gallons per day (gpd) from the production area of a dairy facility. Wastewater is discharged to a synthetically lined wastewater impoundment system for storage prior to land application on up to 95 acres of irrigated cropland under cultivation. The modification consists of increasing the maximum daily discharge volume from 35,000 gpd to 120,000 gpd. Potential contaminants associated with this type of discharge include nitrogen</p>	Sara Arthur



				compounds. The facility is located at 2505 Pawhaten Road, approximately 3 miles southeast of Roswell, in Section 17, Township 11 South, Range 25 East, Chaves County. Ground water beneath the site is at a depth of approximately 13 feet and had a pre-discharge total dissolved solids concentration of approximately 6,558 milligrams per liter.	
606	Dexter Dairy Abel Villalpando Dexter Dairy 304 Ojibwa Rd. Dexter, NM 88230	Dexter	Chaves	Dexter Dairy, Abel Villalpando, Owner, proposes to renew and modify the Discharge Permit for the discharge of up to 135,000 gallons per day (gpd) of wastewater which includes 90,000 gpd from the production area of Dexter Dairy and 45,000 gpd from the production area of Dandee Dairy (DP-533). Wastewater from Dexter Dairy flows to a concrete sump and is pumped through a solids separator to a synthetically lined combination wastewater/stormwater impoundment for storage prior to being applied by flood and center pivot irrigation to up to 175 acres of irrigated cropland under cultivation. Following manure solids separation, wastewater from Dandee Dairy is discharged to Dexter Dairy's synthetically lined combination wastewater/stormwater impoundment. The modification consists of increasing the maximum daily discharge volume from 40,000 gpd to 135,000 gpd. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 7361 Vineyard Road, approximately three miles southwest of Dexter, in Sections 25 and 26, T13S, R25E, Chaves County. Ground water beneath the site is at a depth of approximately 95 feet and had a pre-discharge total dissolved solids concentration of approximately 950 milligrams per liter.	Bill Pearson
738	El Visto Dairy 2 Ellis Visser, Owner El Visto Dairy 2 357 E. Ojibwa Rd. Dexter, NM 88230	Dexter	Chaves	El Visto Dairy 2, Ellis Visser, Owner, proposes to renew and modify the Discharge Permit for the discharge of up to 75,000 gallons per day (gpd) from the production area of a dairy facility. Wastewater is pumped to a synthetically lined combination wastewater and stormwater impoundment for storage prior to being land applied by flood and sprinkler irrigation to up to 323 acres of irrigated cropland under cultivation. The modification consists of increasing the maximum daily discharge volume from 55,000 to 75,000 gpd and adding a 323-acre land application area. Potential	Bill Pearson



				contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 357 E. Ojibwa Rd., approximately 3 miles southwest of Dexter, in Sections 24 and 25, Township 13S, Range 25E, and Section 30, Township 13S, Range 26E, Chaves County. Ground water beneath the site is at a depth of approximately 32-98 feet and had a pre-discharge total dissolved solids concentration of approximately 570 milligrams per liter.	
742	<p>Breedyk Dairy</p> <p>Arie Breedyk, Jr., Owner Break-Away Dairy 7150 Vineyard Rd. Dexter, NM 88230</p>	Dexter	Chaves	Breedyk Dairy, Arie Breedyk, Jr., Owner, proposes to renew and modify the Discharge Permit for the discharge of up to 126,000 gallons per day (gpd) from the production area of a dairy facility. Wastewater is discharged to a synthetically lined wastewater impoundment system for storage prior to land application on up to 122 acres of irrigated cropland under cultivation. The modification consists of an increase in the maximum daily discharge volume from 92,000 to 126,000 gpd and a decrease in the acreage of the land application area from 457 to 122 acres. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 7150 Vineyard Road, approximately 3 miles west of Dexter, in Sections 13 and 14, Township 13 South Range 25 East, Chaves County. Ground water beneath the site is at a depth of approximately 50 feet and had a pre-discharge total dissolved solids concentration of approximately 1820 milligrams per liter.	Sara Arthur
1091	<p>Native Pastures</p> <p>Tom Johnson Land Owner 413 Curry Road L Clovis, NM 88101</p> <p>Art Schaap Land Leasee & Dairy Owner Native Pastures Dairy 650 Curry Road O Clovis, NM 88101</p>	Clovis	Curry	Native Pastures, Tom Johnson and Art Schaap, propose to renew and modify the Discharge Permit for the discharge of up to 2,000 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 separator (required to be installed) to a synthetically lined wastewater impoundment (required to be constructed) for storage. Wastewater is land applied by sprinkler irrigation to up to 102 acres of irrigated cropland under cultivation. Wastewater is not authorized to be discharged off-site of the dairy facility without a Discharge Permit. The modification consists of an increase in the land application area from 15 to 102 acres. Potential contaminants	Kathie Deal



				associated with this type of discharge include nitrogen compounds. The dairy facility is located at 413 Curry Road L, approximately 6 miles south-southwest of Clovis, in Section 12, Township 1N, Range 35E, Curry County. Ground water beneath the site is at a depth of approximately 300 feet and had a pre-discharge total dissolved solids concentration of approximately 310 milligrams per liter.	
1288	Sunwest Dairy Ron Schaap Sunwest Dairy, LLC 1069 Curry Rd. 21 Clovis, NM 88101	Clovis	Curry	Sunwest Dairy, Sunwest Dairy, LLC, proposes to renew the Discharge Permit for the discharge of up to 60,000 gallons per day from the production area of a dairy facility. Wastewater gravity flows to a two-cell concrete-lined passive solids settling separator prior to flowing into a clay-lined impoundment for storage. Wastewater from the impoundment is land applied by center pivot irrigation to up to 180 acres of irrigated cropland under cultivation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 671 CR 8, 3.5 miles southeast of Clovis, in Section 26, Township 2N, Range 36E, Curry County. Ground water beneath the site is at a depth of approximately 310 feet and had a pre-discharge total dissolved solids concentration of approximately 490 milligrams per liter.	Kim Kirby
1321	Providence Dairy George Vander Dussen, Owner Providence Dairy 353 Curry Road 19 Texico, NM 88135	Clovis	Curry	Providence Dairy, George Vander Dussen, Owner, proposes to renew and modify the Discharge Permit for the discharge of up to 99,900 gallons per day of wastewater from the production area of a dairy facility. Wastewater flows through a two-cell concrete solids settling separator to a clay-lined wastewater impoundment for storage. Wastewater and stormwater are land applied by center pivot irrigation to up to 368 acres of irrigated cropland under cultivation. The modification consists of a decrease in the acreage of the land application area from 406 to 368 acres. Potential contaminants associated with this type of discharge include nitrogen compounds. The dairy facility is located at 353 Curry Road 19, approximately 11 miles northeast of Clovis, in Section 5, Township 3N, Range 37E, and Section 32, Township 4N, Range 37E, Curry County. Ground water beneath the site is at a depth of	Kathie Deal



				approximately 375 feet and had a pre-discharge total dissolved solids concentration of approximately 391 milligrams per liter.	
70	Mountain View Dairy John DeRuyter, Owner Mountain View Dairy P.O. Box 345 Mesquite, NM 88048	Mesquite	Doña Ana	Mountain View Dairy, John DeRuyter, Owner, proposes to renew the Discharge Permit for the discharge of up to 60,000 gallons per day of wastewater from the production area of the dairy facility. Wastewater is pumped to a synthetically lined impoundment for storage prior to being land applied by flood and center pivot irrigation to up to 160 acres of irrigated cropland under cultivation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located on 13090 Stern Drive, approximately ¼ mile south of exit 151 on I-10, Mesquite, in Sections 5 and 6, T25S, R03E, and Section 31, T24S, R03E, Doña Ana County. Ground water beneath the site is at a depth of approximately 29-49 feet and had a pre-discharge total dissolved solids concentration of approximately 1,500 milligrams per liter.	Bill Pearson
340	Bright Star Dairy Ed DeRuyter, Owner Bright Star Dairy P.O. Box 167 Mesquite, NM 88048	Mesquite	Doña Ana	Bright Star Dairy, Ed DeRuyter, Owner, proposes to renew the Discharge Permit for the discharge of up to 60,000 gallons per day of wastewater from the production area of a dairy facility. Wastewater is pumped to a synthetically lined combination wastewater and stormwater impoundment for storage prior to being land applied by flood irrigation to up to 160 acres of irrigated cropland under cultivation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located on 13520 Stern Drive, approximately 2.0 miles southeast of Mesquite, in Sections 5 and 6, Township 25S, Range 3E; Sections 25 and 36, Township 24S, Range 2E; and Sections 30 and 31, Township 24S, Range 3E, Doña Ana County. Ground water beneath the site is at a depth of approximately 36-49 feet and had a pre-discharge total dissolved solids concentration of approximately 1,686 milligrams per liter.	Bill Pearson
624	Dominguez Dairy Isaac Dominguez, Agent Dominguez Farms, Inc.	Mesquite	Doña Ana	Dominguez Dairy, Isaac Dominguez, Agent for Dominguez Farms, Inc., proposes to renew and modify the Discharge Permit for the discharge of up to 47,000 gallons per day from the production area of a dairy facility. Wastewater	Kim Kirby



	P.O. Box 21 Mesquite, NM 88048			flows into two concrete-lined sumps and is pumped over a double incline screen solids separator into a single-cell solids settling basin from which it gravity flows into the synthetically lined wastewater impoundment for storage prior to land application. Wastewater from the impoundment is land applied by flood irrigation to up to 265 acres of irrigated cropland under cultivation. The modification consists of increasing the maximum daily discharge volume from 37,000 to 47,000 gpd. Potential contaminants associated with this type of discharge include nitrogen compounds. The dairy facility is located at 3950 Stern Drive, approximately two miles southeast of Mesquite, in Section 8, T25S, R3E, and in the Brazito Land Grant (projected Section 7, T25S, R3E and Section 12, T25S, R2E), Doña Ana County. Ground water beneath the site is at a depth of approximately 15 to 55 feet and had a pre-discharge total dissolved solids concentration of approximately 2,300 milligrams per liter.	
1152	Cervantes Enterprises, Inc. Dino Cervantes, General Manager Cervantes Enterprises, Inc. P.O. Box 158 La Mesa, NM 88044	Vado	Doña Ana	Cervantes Enterprises, Inc., Dino Cervantes, General Manager, proposes to renew the Discharge Permit for the discharge of up to 9,123 gallons per day of chile processing wastewater. Wastewater flows through a screen solids separator and is discharged to a 31-acre surface disposal area by flood irrigation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located approximately two miles northwest of Vado on NM Hwy 478, in Section 18 (projected), Township 25 South, Range 03 East, Doña Ana County. Ground water beneath the site is at a depth of approximately 7 feet and has a total dissolved solids concentration of approximately 1,840 milligrams per liter.	Steve Pedro
734	Cottonwood Springs Dairy Phillip Troost, Jr., Owner Cottonwood Springs Dairy 491 W. Funk Rd. Lake Arthur, NM 88253	Artesia	Eddy	Cottonwood Springs Dairy, Phillip Troost, Jr., Owner, proposes to renew and modify the Discharge Permit for the discharge of up to 140,000 gallons per day (gpd) from the production area of a dairy facility. Wastewater is discharged to a synthetically lined wastewater impoundment system consisting of three impoundments used for the storage of wastewater prior to land application. Wastewater from the impoundment system is land applied by flood, side-roll sprinkler and center pivot irrigation to up	Kim Kirby



				to 381 acres of irrigated cropland under cultivation. The modification consists of increasing the maximum daily discharge volume from 84,000 to 140,000 gpd and the land application area from 297 to 381 acres. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 491 W. Funk Road, approximately 12 miles northwest of Artesia, in Section 6, T16S, R25E, Eddy County. Ground water beneath the site is at a depth of approximately 16 to 26 feet and had a pre-discharge total dissolved solids concentration of approximately 900 milligrams per liter.	
1203	Beaty Dairy DBS Commodities Attn: Larry Grantham 184 E. Darby Rd. Dexter, NM 88230	Artesia	Eddy	Beaty Dairy, DBS Commodities, proposes to renew the Discharge Permit for closure and post-closure monitoring of the dairy facility. Wastewater and stormwater are no longer being generated at the facility. Potential contaminants associated with this type of discharge include nitrogen compounds. The dairy facility is located at 6458 Seven Rivers Hwy, approximately 4 miles south of Artesia, in Section 4, Township 18S, Range 26E, Eddy County. Ground water beneath the site is at a depth of approximately 43 feet and had a pre-discharge total dissolved solids concentration of approximately 900 milligrams per liter.	Kathie Deal
1331	GH Dairy Deming Gerben Hettinga, Owner GH Dairy 14651 S. Grove Ave. Ontario, CA 91672	Deming	Luna	GH Dairy Deming, Gerben Hettinga, Owner proposes to renew and modify the Discharge Permit for the discharge of up to 60,000 gallons per day of wastewater from the production area of a dairy facility. Wastewater flows through a screen solids separator to one of two passive solids separators and then to a synthetically lined wastewater impoundment for storage prior to land application by flood and center pivot irrigation on up to 227 acres of irrigated cropland under cultivation. The modification consists of an increase in the acreage of the land application area from 160 to 227 acres. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 2685 Lewis Flats Road, approximately 11 miles east of Deming, in Sections 4 and 5, T24S, R7W, Luna County. Ground water beneath the site is at a depth of approximately 89 feet and had a pre-discharge total dissolved solids concentration of	Sara Arthur



				approximately 596 milligrams per liter.	
346	Abarca Dairy Miguel Abarca, Jr., Owner Abarca Dairy 2356 RR 2 Portales, NM 88130	Portales	Roosevelt	Abarca Dairy, Miguel Abarca, Jr., Owner, proposes to renew the Discharge Permit for the discharge of up to 2,500 gallons per day of wastewater from the production area of a dairy facility. Wastewater flows to a concrete sump and is pumped through a passive solids separator to an earthen wastewater impoundment for storage prior to being applied by flood irrigation to up to 30 acres of irrigated cropland under cultivation. Potential contaminants associated with this type of discharge include nitrogen compounds. The dairy facility is located at 185 S. Roosevelt Road X, approximately 6 miles northwest of Portales, in Sections 12, T1S, R33E, Roosevelt County. Ground water beneath the site is at a depth of approximately 70 feet and had a pre-discharge total dissolved solids concentration of approximately 820 milligrams per liter.	Bill Pearson
384	Philmar Dairy Phil Douma, Owner Philmar Dairy 737 NM 267 Portales, NM 88130	Portales	Roosevelt	Philmar Dairy, Phil Douma, Owner, proposes to renew and modify the Discharge Permit for the discharge of up to 49,500 gallons per day from the production area of a dairy facility. Wastewater flows from two parlors into two concrete-lined sumps and is pumped to a two-cell concrete-lined solids settling separator and into a synthetically lined impoundment for storage. Wastewater is land applied by center pivot irrigation to up to 230 acres of irrigated cropland under cultivation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 737 NM 267, approximately seven miles west of Portales, in Sections 26, 27 and 34, T1S, R33E, Roosevelt County. Ground water beneath the site is at a depth of approximately 80 to 103 feet and had a pre-discharge total dissolved solids concentration of approximately 1,770 milligrams per liter.	Kim Kirby
926	Carter's Milk Factory Alva Carter, Jr., Owner Carter's Milk Factory 214 West 2 nd St. Portales, NM 88130	Portales	Roosevelt	Carter's Milk Factory, Alva Carter, Jr., Owner, proposes to renew the Discharge Permit for the discharge of up to 64,000 gallons per day of wastewater from the production area of a dairy facility. Wastewater flows through a two-cell concrete solids settling separator to a synthetically lined wastewater impoundment for storage. Wastewater and stormwater are land applied by center pivot irrigation to up	Kathie Deal



				to 366 acres of irrigated cropland under cultivation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 1263 South Roosevelt Road P, approximately 8 miles southeast of Portales, in Section 5, Township 3S, Range 35E, Roosevelt County. Ground water beneath the site is at a depth of approximately 115 feet and had a pre-discharge total dissolved solids concentration of approximately 570 milligrams per liter.	
1299	Cooper-Legacy Dairy Jered Cooper, Owner Cooper-Legacy Dairy 663 N RR 3 Clovis, NM 88101	Clovis	Roosevelt	Cooper-Legacy Dairy, Jered Cooper, Owner, proposes to renew the Discharge Permit for the discharge of up to 65,000 gpd from the production area of a dairy facility. Currently, wastewater flows to a concrete sump, passes by gravity flow line to a weeping wall passive solids separator, and then on to a clay-lined wastewater impoundment for storage. This Discharge Permit requires that the clay-lined wastewater impoundment be synthetically lined. Wastewater is land applied by center pivot to up to 300 acres of irrigated cropland under cultivation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 663 North Roosevelt Road 3, approximately 7 miles southeast of Clovis, in Section 23, T01N, R36E, Roosevelt County. Ground water beneath the site is at a depth of approximately 275 feet and had a pre-discharge total dissolved solids concentration of approximately 370 milligrams per liter.	Sara Arthur
1313	Desert Star Dairy David McDermid, Owner Desert Star Dairy 012 N RR A Texico, NM 88135	Texico	Roosevelt	Desert Star Dairy, David McDermid, Owner, proposes to renew and modify the Discharge Permit for the discharge of up to 99,500 gallons per day (gpd) from the production area at a dairy facility. Wastewater is pumped through a screen solids separator and drains to a two-cell synthetically lined combination wastewater and stormwater impoundment system for storage. Wastewater is land applied by center pivot irrigation to up to 437 acres of irrigated cropland under cultivation. The modification consists of an increase in the maximum daily discharge volume from 40,000 to 99,500 gpd and an increase in the acreage of the land application area from 187.5 acres to 437 acres, and a change in the location of the discharge which includes the addition of	Kathie Deal



				fields in the land application area. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 012 North Roosevelt Road A, approximately 9 miles south of Texico, in Sections 33 and 34, Township 1N, Range 37E, and Sections 3 and 4, Township 1S, Range 37E, Roosevelt County. Ground water beneath the site is at a depth of approximately 220 feet and had a pre-discharge total dissolved solids concentration of approximately 340 milligrams per liter.	
1774	Corrales Senior Living David Dronet, Manager Corrales Senior Living, LLC 35 Sandia View Lane Corrales, NM 87048	Corrales	Sandoval	Corrales Senior Living, David Dronet, Manager, proposes to discharge up to 30,000 gallons per day of domestic wastewater to a package treatment plant. Treated wastewater is discharged to a low pressure dose disposal system. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 35 Sandia View Lane, in Corrales, in Sections 26 and 27, T12N, R03E, Sandoval County. Ground water beneath the site is at a depth of approximately 54 feet and has a total dissolved solids concentration of approximately 374 milligrams per liter.	Melanie Sanchez
1120	Caja del Rio Landfill Randall Kippenbrock Executive Director Caja del Rio Landfill 149 Wildlife Way Santa Fe, NM 87506	Santa Fe	Santa Fe	Caja del Rio Landfill, Randall Kippenbrock, Executive Director, proposes to renew the Discharge Permit for the discharge of up to 750 gallons per day (gpd) of domestic wastewater, equipment wash wastewater, and shop wash wastewater to two septic tank/leachfield systems, to a synthetically lined lagoon for disposal by evaporation, and to a holding tank preceded by a sump, respectively. Additionally, up to 500,000 gpd of reclaimed wastewater from the Santa Fe Wastewater Treatment Facility (WWTF) is transferred to a synthetically lined holding lagoon at the Caja del Rio Landfill prior to being transported by tanker truck and discharged for dust control, cell construction, composting, landscape irrigation, rock crushing, and equipment washing on landfill property. The transfer of reclaimed wastewater from the City of Santa Fe WWTF is separately authorized by the City's Discharge Permit (DP-289). Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 149 Wildlife Way, Santa Fe, in Sections 21, 22, 27, and 28, T17N, R08E, Santa Fe County. Ground water	Naomi Davidson



				beneath the site is at a depth of approximately 306 feet and has a total dissolved solids concentration of approximately 215 milligrams per liter.	
380	Barrera Dairy Sean Ormand First NM Bank of Silver City P.O. Box 2798 Silver City, NM 88062	Arrey	Sierra	Barrera Dairy, First New Mexico Financial Corporation, proposes to renew the Discharge Permit for the discharge of up to 25,650 gallons per day of wastewater from the production area of a dairy facility. Wastewater flows from the parlor to a concrete-lined sump and is pumped to solids settling separator which discharges into a wastewater impoundment system for disposal by evaporation. The wastewater impoundment system currently consists of four impoundments operated in series, of which three are clay-lined and one is clay/manure-lined. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located on Dairy Road, approximately a half-mile southwest of Arrey, in Section 11, Township 17S, Range 5W, Sierra County. Ground water beneath the site is at a depth of approximately 60 feet and had a pre-discharge total dissolved solids concentration of approximately 173 milligrams per liter.	Kim Kirby
1032	Bosque Dairy Titus Vanderploeg, Owner Bosque Dairy 2025 Camino de Chavez Bosque Farms, NM 87068	Bernardo	Socorro	Bosque Dairy, Titus Vanderploeg, Owner, proposes to renew 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 sump and is pumped through a solids separator (required to be installed) to a synthetically lined wastewater impoundment or to a clay-lined wastewater impoundment for disposal by evaporation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 459 E NM 116, approximately 4.5 miles north of Bernardo, in Section 14 (projected), T3N, R1E, Socorro County. Ground water beneath the site is at a depth of approximately 48 feet and had a pre-discharge total dissolved solids concentration of approximately 770 milligrams per liter.	Sara Arthur
1181	Rasband Dairy Scott Rasband, Owner Rasband Dairy	Los Lunas	Valencia	Rasband Dairy, Scott Rasband, Owner, proposes to renew and modify the Discharge Permit for the discharge of up to 2,000 gallons per day of wastewater from the production area of a dairy facility. Wastewater flows to a concrete	Kathie Deal



	7116 Isleta Blvd. Albuquerque, NM 87105			sump and is pumped to a two-cell concrete solids settling separator prior to being discharged to a synthetically lined impoundment for storage. Wastewater from the impoundment is land applied by flood irrigation to up to 12 acres of irrigated cropland under cultivation. Potential contaminants associated with this type of discharge include nitrogen compounds. The dairy facility is located at 119 Andres Sanchez Road, approximately 6.5 miles south-southwest of Los Lunas, 34°43'03.32"N and 106°46'52.90"W, in Section 25 (projected), Township 6N, Range 1E, Valencia County. Ground water beneath the site is at a depth of approximately 35 feet and had a pre-discharge total dissolved solids concentration of approximately 350 milligrams per liter.	
1294	R & R Ranch Dairy Jordan Pareo, Owner R & R Ranch Dairy P.O. Box 489 Veguita, NM 87062	Veguita	Valencia	R & R Ranch Dairy, Jordan Pareo, Owner, proposes to renew the Discharge Permit for the discharge of up to 80,000 gallons per day (gpd) from the production area of a dairy facility. Wastewater flows from the parlor and hospital barns through a double incline screen separator system and two concrete-lined settling separators prior to discharging into two synthetically lined wastewater/stormwater combination impoundments for disposal by evaporation. The discharge volume is decreasing from 160,000 gpd authorized under the previous permit to 80,000 gpd. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 50 Upper Dairy Road, approximately two miles northeast of Veguita, in Section 28, T4N, R2E (projected), Casa Colorada and Belen Land Grants, Valencia County. Ground water beneath the site is at a depth of approximately 75 feet and had a pre-discharge total dissolved solids concentration of approximately 285 milligrams per liter.	Kim Kirby



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>