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
1380	Quemado Municipal Water and Sewer Association Jerry Armstrong, President Quemado Municipal Water & Sewer Association P.O. Box 81 Quemado, NM 87829	Quemado	Catron	Quemado Municipal Water and Sewer Association, Jerry Armstrong, President, proposes renew the Discharge Permit for the discharge of up to 49,999 gallons per day of domestic wastewater to a treatment and disposal system. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located approximately 1/4 mile south of Highway 60 opposite 4th Street, Quemado, in Section 3, Township 10N, Range 16W, Catron County. Ground water most likely to be affected is at a depth of approximately 14.3 feet and has a total dissolved solids concentration of approximately 524 milligrams per liter.	Russell Isaac
163	Pirtle Farms Dairy Jack Pirtle, Co-Owner Pirtle Farms Dairy 3001 E. McGaffey St. Roswell, NM 88203	Roswell	Chaves	Pirtle Farms Dairy, Jack Pirtle, Co-Owner, proposes to renew the Discharge Permit for the discharge of up to 35,000 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 into a synthetically lined combination wastewater and stormwater solids settling impoundment which flows into a synthetically lined combination wastewater and stormwater storage impoundment. Wastewater is land applied by center pivot irrigation to up to 92 acres of irrigated cropland under cultivation. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 3832 E. Hobson Rd., Roswell, in Section 32, T11S, R25E, Chaves County. Ground water beneath the site is at a depth of approximately 27 feet and has a total dissolved solids concentration of approximately 2,800 milligrams per liter.	Melanie Sanchez

164	Pirtle and Sons #2 Randy Pirtle, Owner Pirtle and Sons #2 3004 E. McGaffey Roswell, NM 88203	Roswell	Chaves	Pirtle and Sons #2, Randy Pirtle, Owner, proposes to renew and modify the Discharge Permit for the discharge of up to 60,000 gallons per day (gpd) of wastewater from the production area of a dairy facility. Wastewater from the parlor flows to a concrete sump, then is pumped through a screen solids separator to a synthetically lined wastewater impoundment system, consisting of three impoundments. Wastewater is land applied by center pivot and flood irrigation to up to 295 acres of irrigated cropland under cultivation. The modifications consist of increasing the discharge volume from 42,000 to 60,000 gpd, and decreasing the land application area from 310 to 295 acres. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 3892 Hobson Road, approximately 5 miles southeast of Roswell, in Section 32, Township 11S, Range 25E, Chaves County. Ground water beneath the site is at a depth of approximately 32 feet and had a pre-discharge total dissolved solids concentration of approximately 2,560 milligrams per liter.	Naomi Davidson
207	Nature's Dairy Gerald Greathouse, Owner Nature's Dairy, Inc. PO Box 5820 Roswell NM 88202	Roswell	Chaves	Nature's Dairy, Gerald Greathouse, 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 from the parlor flows to a concrete sump, then is pumped through a screen solids separator to a synthetically lined wastewater impoundment. Wastewater is land applied by center pivot and flood irrigation to up to 254 acres of irrigated cropland under cultivation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 4000 E. Hobson Road, approximately 5 miles southeast of Roswell, in Sections 28 and 34, T11S, R25E, Chaves County. Ground water beneath the site is at a depth of approximately 20 feet and had a pre-discharge total dissolved solids concentration of approximately 1,500 milligrams per liter.	Naomi Davidson
635	Woodcrest Dairy	Roswell	Chaves	Woodcrest Dairy, Randall Vander Meulan, Owner, proposes to renew and modify the Discharge Permit for the discharge of up to 100,000 gallons per day of wastewater from the production area of a dairy facility. Wastewater	Melanie Sanchez

	Randall Vander Meulan, Owner Woodcrest Dairy 3793 E. Brasher Rd. Roswell, NM 88203			flows to a concrete sump and is pumped through a solids screen separator into two synthetically lined solids settling impoundments which flow into a synthetically lined wastewater storage impoundment. Wastewater is land applied by center pivot and flood irrigation to up to 219 acres of irrigated cropland under cultivation. The modification consists of decreasing the land application area from 295 to 219 acres. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 3793 E. Brasher Rd., Roswell, in Sections 17, 18, 19, and 20, T11S, R25E, Chaves County. Ground water beneath the site is at a depth of approximately 8 feet and has a total dissolved solids concentration of approximately 3,500 milligrams per liter.	
677	Cheyenne Dairies I and III David Hoekstra, Owner Cheyenne Dairies I and III 3936 South Springs Roswell, NM 88203	Dexter	Chaves	Cheyenne Dairies I and III, David Hoekstra, Owner, proposes to renew and modify the Discharge Permit for the discharge of up to 180,000 gallons per day (gpd) of wastewater from the production area of a dairy facility. Wastewater flows from the Cheyenne I and Cheyenne III parlors to their respective concrete sumps where it is pumped to a third concrete sump and through a solids screen separator into one of two synthetically lined solids settling impoundments which flow into the north and south synthetically lined wastewater storage impoundments. Wastewater is land applied by center pivot and linear sprinkler irrigation to up to 440 acres of irrigated cropland under cultivation. The modification consists of increasing the land application area from 340 to 440 acres. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 178 E. Cheyenne Rd., approximately 2.5 miles west of Dexter, in Sections 3 and 4, T13S, R25E and Section 34, T12S, 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 670 milligrams per liter.	Melanie Sanchez
717	Epicenter Dairy	Hagerman	Chaves	Epicenter Dairy, Kevin Finnerty, Owner, proposes to renew and modify the Discharge Permit for the discharge of up to 48,000 gallons per day of wastewater from the production area of a dairy facility. Wastewater flows from the parlor to	Kim Kirby

	Kevin Finnerty, Owner Epicenter Dairy 5159 Silver Mountain Way Alta Loma, CA 91737			a concrete-lined sump and is pumped over a screen separator into an earthen/clay-lined wastewater impoundment for storage. Wastewater is land applied by center pivot and flood irrigation to up to 174 acres of irrigated cropland under cultivation. This modification consists of decreasing the land application area from 310 to 174 acres. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 250 Navajo Rd, approximately 4 miles west of Hagerman, in Section 12, Township 14S, Range 25E, Chaves County. Ground water beneath the site is at a depth of approximately 142 feet and had a pre-discharge total dissolved solids concentration of approximately 1,200 milligrams per liter.	
718	DeGroot Dairy Tommy DeGroot, Owner DeGroot Dairy 3715 Lovers Lane Roswell, NM 88203	Roswell	Chaves	DeGroot Dairy, Tommy DeGroot, Owner, proposes to renew the Discharge Permit for the discharge of up to 120,000 gallons per day of wastewater from the production area of a dairy facility. Wastewater from the parlor flows to a concrete sump and is pumped through a screen solids separator to three synthetically lined storage impoundments in series. Wastewater is land applied by central pivot and flood irrigation to up to 492 acres of irrigated cropland under cultivation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 3715 Lovers Lane, approximately 4 miles southeast of Roswell, in Sections 1 and 12, T11S, R24E, and Sections 6 and 7, T11S, R25E, Chaves County. Ground water beneath the site is at a depth of approximately 17 feet and had a pre-discharge total dissolved solids concentration of approximately 640 milligrams per liter.	Naomi Davidson
764	Arroyo Dairy Doug DeGroot, Owner Arroyo Dairy 3894 E. Hobson Rd. Roswell, NM 88203	Roswell	Chaves	Arroyo Dairy, Doug DeGroot, Owner, proposes to renew the Discharge Permit for the discharge of up to 80,000 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 into two synthetically lined solids settling impoundments which flow into a synthetically lined wastewater impoundment for storage. Wastewater is land applied by center pivot and flood irrigation to up to 263 acres of irrigated cropland under	Melanie Sanchez

				cultivation. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 3916 E. Hobson Rd., Roswell, in Sections 28 and 33, T11S, R25E, Chaves County. Ground water beneath the site is at a depth of approximately 22 feet and has a total dissolved solids concentration of approximately 1,100 milligrams per liter.	
776	Southwind Dairy Allen Squire, Owner Southwind Dairy 85 E. Ottawa Rd. Hagerman, NM 88232	Hagerman	Chaves	Southwind Dairy, Allen Squire, Owner, proposes to renew the Discharge Permit for the discharge of up to 96,000 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 through a screen solids separator to a clay-lined wastewater impoundment, then to a synthetically lined wastewater impoundment for storage. Wastewater is land applied by center pivot and flood irrigation to up to 331 acres of irrigated cropland under cultivation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 85 E. Ottawa Rd., approximately 5.5 miles west of Hagerman, in Sections 14, 15, and 23, Township 14S, Range 25E, Chaves County. Ground water beneath the site is at a depth of approximately 178 feet and had a pre-discharge total dissolved solids concentration of approximately 600 milligrams per liter.	Naomi Davidson
791	3-V Dairy Casey Vander Dussen, Owner/Operator 3-V Dairy 4807 Graves Rd. Roswell, NM 88203	Roswell	Chaves	3-V Dairy, Casey Vander Dussen, Owner, proposes to renew and modify the Discharge Permit for the discharge of up to 120,000 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 two synthetically lined impoundments for solids settling (proposed for construction) which then flow into to the synthetically lined wastewater storage impoundment. Wastewater is land applied by flood, center pivot and linear sprinkler irrigation to up to 378 acres of irrigated cropland under cultivation. The modification consists of decreasing in the land application area from 562 acres to 378 acres. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 4805 Graves Rd., approximately 5 miles southeast of Roswell, in Section 19, T11S, R25E and	Kim Kirby

				Sections 23 and 24, T11S, R24E, Chaves County. Ground water beneath the site is at a depth of approximately 20 - 35 feet and had a pre-discharge total dissolved solids concentration of approximately 2,950 milligrams per liter.	
1003	Three Amigos Dairy Charlie De Groot, Owner/Operator Three Amigos Dairy 6475 Prices Lane Dexter, NM 88230	Dexter	Chaves	Three Amigos Dairy, Charlie De Groot, Owner/Operator, proposes to renew the Discharge Permit for the discharge of up to 120,000 gallons per day of wastewater from the production area of a dairy facility. Wastewater flows through a concrete-lined settling separator into the concrete-lined sump and is pumped over a screen solids separator into a synthetically lined wastewater impoundment system, consisting of three impoundments. Wastewater is land applied by center pivot irrigation to up to 362 acres of irrigated cropland under cultivation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 6475 Prices Lane, approximately 6 miles north of Dexter, in Sections 11, 12 and 13, Township 12S, Range 25E, Chaves County. Ground water beneath the site is at a depth of approximately 40 feet and had a pre-discharge total dissolved solids concentration of approximately 1,100 milligrams per liter.	Kim Kirby
1131	Par 5 Dairy Mitch Visser, Owner Par 5 Dairy 6839 Old Chisum Trail Dexter, NM 88230	Dexter	Chaves	Par 5 Dairy, Mitch Visser, Owner, proposes to renew the Discharge Permit for the discharge of up to 160,000 gallons per day of wastewater from the production area of a dairy facility. Wastewater flows to a concrete sump and is pumped through a screen solids separator to three synthetically lined wastewater impoundments in series for storage. Wastewater is land applied by flood and center pivot to up to 290 acres of irrigated cropland under cultivation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 6839 Old Chisum Trail, approximately 4 miles northwest of Dexter, in Sections 35 and 36, T12S, R26E, Chaves County. Ground water beneath the site is at a depth of approximately 40 feet and had a pre-discharge total dissolved solids concentration of approximately 1230 milligrams per liter.	Sara Arthur

1200	Borba Farms Janet Borba and Linda Durham, Owners Borba Farms, LLC 3700 Lovers Lane Roswell, NM 88203	Roswell	Chaves	Borba Farms, LLC, Janet Borba and Linda Durham, Owners, propose to renew the Discharge Permit for the discharge of up to 8,400 gallons per day of wastewater from the production area of a dairy facility. Wastewater flows to a concrete sump and is pumped through a screen solids separator to a clay-lined wastewater storage impoundment. Wastewater is land applied by flood irrigation to up to 105 acres of cropland under cultivation. The configuration of the land application area has been changed, resulting in a slight increase from 98 to 105 acres. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 2801 Milky Way Rd, approximately 3 miles southeast of Roswell, in Section 11, T11S, R24E, Chaves County. Ground water beneath the site is at a depth of approximately 18 feet and had a pre-discharge total dissolved solids concentration of approximately 650 milligrams per liter.	Sara Arthur
109	Bluewater Wastewater Treatment Facility Chris Cothran, Chairman Bluewater Water and Sanitation District P.O. Box 68 Bluewater, NM 87005	Bluewater	Cibola	Bluewater Wastewater Treatment Facility, Chris Cothran, Chairman, Bluewater Water and Sanitation District, proposes to renew and modify the Discharge Permit for the discharge of up to 48,800 gallons per day of domestic wastewater which is treated by an extended aeration package plant. Treated wastewater is stored in an unlined impoundment and discharged to a ten acre land application area under cultivation with alfalfa. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at approximately 0.25 miles east of the intersection of Main Street and Sunrise Loop in Bluewater, in Section 23, Township 12 North, Range 11 West, Cibola County. Ground water beneath the site is at a depth of approximately 178 feet and has a total dissolved solids concentration of approximately 950 milligrams per liter.	Steve Pedro
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 wastewater from the production area of a dairy facility. Wastewater flows to a concrete sump and is pumped through a two-cell concrete-lined passive solids settling separator into a clay-lined wastewater storage impoundment. Wastewater is land applied by center pivot	Sara Arthur

				to up to 427 acres of irrigated cropland under cultivation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 1369 CR 7, approximately 4 miles southwest of Clovis, in Sections 33 and 34, T2N, R35E, Curry County. Ground water beneath the site is at a depth of approximately 360 feet and had a pre-discharge total dissolved solids concentration of approximately 420 milligrams per liter.	
1163	North Point Dairy Eddie Schaap, Owner North Point Dairy 2079 SR 209 Clovis, NM 88101	Clovis	Curry	North Point Dairy, Eddie Schaap, Owner, proposes to renew the Discharge Permit for the discharge of up to 180,000 gallons per day of wastewater from the production area of a dairy facility. Wastewater gravity flows from the parlor and hospital barns in a concrete-lined drainage channel into the first of two clay-lined combination wastewater and stormwater storage impoundments. Wastewater is pumped from the first storage impoundment over a screen separator to either one of the two wastewater impoundments or the land application area. Wastewater is land applied by center pivot irrigation to up to 1,250 acres of irrigated cropland under cultivation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 2149 CR H, approximately 9 miles north of Clovis, in Sections 15, 21, 22, 27 and 28, T4N, R36E, Curry County. Ground water beneath the site is at a depth of approximately 390 to 425 feet and had a pre-discharge total dissolved solids concentration of approximately 260 milligrams per liter.	Kim Kirby
1199	Palla Dairy Eric Palla, Managing Vice President Palla, Inc. 902 Colonial Parkway Clovis, NM 88101	Clovis	Curry	Palla Dairy, Eric Palla, Managing Vice President, proposes to renew and modify the Discharge Permit for the discharge of up to 160,000 gallons per day of wastewater from the production area of a dairy facility. Wastewater flows to a concrete sump, is pumped to a concrete settling separator, and through a screen solids separator to a synthetically lined wastewater impoundment for storage. Wastewater is land applied by center pivot to up to 600 acres of irrigated cropland under cultivation. The modification consists of increasing the land application area from 400 to 600 acres. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is	Sara Arthur

				located at 1075 SR 288, approximately 13 miles north of Clovis, in Sections 6, 7, and 18, T4N, R36E, Curry County. Ground water beneath the site is at a depth of approximately 440 feet and had a pre-discharge total dissolved solids concentration of approximately 250 milligrams per liter.	
1277	El Dorado Dairy Steve Hanson, Owner El Dorado Dairy 1331 CR 6 Clovis, NM 88101	Clovis	Curry	El Dorado Dairy, Steve Hanson, Owner, proposes to renew the Discharge Permit for the discharge of up to 95,000 gallons per day of wastewater from the production area of a dairy facility. Wastewater flows to a concrete sump and is pumped through a screen solids separator to 4 clay-lined combination wastewater and stormwater impoundments for storage. Wastewater is land applied by center pivot to up to 260 acres of irrigated cropland under cultivation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 1331 CR 6, approximately 5 miles southwest of Clovis, in Sections 3 and 10, T1N, R35E, Curry County. Ground water beneath the site is at a depth of approximately 318 feet and had a pre-discharge total dissolved solids concentration of approximately 630 milligrams per liter.	Sara Arthur
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 and modify the Discharge Permit for the discharge of up to 90,000 gallons per day of wastewater from the production area of a dairy facility. Wastewater from the parlor flows to a concrete-constructed sump, is pumped through a screen solids separator, into two synthetically lined combination wastewater and stormwater storage impoundments. Wastewater is land applied by center pivot irrigation to up to 190 acres of irrigated cropland under cultivation. The modification consists of decreasing the land application area from 294 to 190 acres. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 197 State Road 77, approximately 9 miles north of Texico, in Section 3, Township 3N, Range 37E, Curry County. Ground water beneath the site is at a depth of approximately 318-350 feet and had a pre-discharge total dissolved solids concentration of approximately 420 milligrams per liter.	Naomi Davidson

1475	F.B. Ranch, LLC Frank Brand, Owner F.B. Ranch, LLC P.O. Box 11 Energy, TX 76452	Clovis	Curry	F.B. Ranch, LLC, Frank Brand, Owner, proposes to renew the Discharge Permit for the discharge of up to 99,000 gallons per day of wastewater from the production area of a dairy facility. Wastewater flows to a concrete sump and is pumped through a mechanical screen solids separator to 2 synthetically lined combination wastewater and stormwater storage impoundments. Wastewater is land applied by center pivot to up to 625 acres of irrigated cropland under cultivation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 1271 SR 288, approximately 12 miles north of Clovis, in Sections 2 and 11, T4N, R35E, Curry County. Ground water beneath the site is at a depth of approximately 447 feet and had a pre-discharge total dissolved solids concentration of approximately 265 milligrams per liter.	Sara Arthur
170	Sun Valley Dairy Bruce Bonestroo, Agent Sun Valley Dairy, LLC P.O. Box 1929 Anthony, NM 88021	Berino	Doña Ana	Sun Valley Dairy, Sun Valley Dairy LLC, Bruce Bonestroo, Agent, proposes to renew the Discharge Permit for the discharge of up to 35,000 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 to a three-cell concrete-lined settling separator which discharges into the first of three synthetically lined wastewater impoundments, arranged in series, for disposal by evaporation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 181 Links Rd., approximately 1.5 miles south of Berino, in Section 11, Township 26S, Range 3E, Doña Ana 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 1,600 milligrams per liter.	Kim Kirby
493	Chino Mine, Reservoir 9, Highway to Heaven William M. Katz, Chief Environmental Engineer Environmental Services	Silver City	Grant	Chino Mine Reservoir 3A, Reservoir 9, Highway to Heaven, John Brack, VP of Chino Acquisition, Inc., Freeport-McMoRan Chino Mines Company, proposes to renew and modify the Discharge Permit for the discharge of up to 10,000,000 gallons per day of mine process waters and impacted storm water to Reservoir 3A. The modification	Kurt Vollbrecht

	Chino Mines Co. PO Box 10 Bayard, NM 88023			consists of including Reservoir 9 and Highway to Heaven in the Discharge Permit. Potential contaminants associated with this type of discharge include dissolved solids, metals, inorganic and organic compounds. The proposed discharge is located approximately 15 miles east of Silver City, adjacent to and south of the Santa Rita open pit in Sections 2 and 3, R12W, T18S in Grant County. Ground water beneath the site ranges in depths from approximately 100 to more than 300 feet and has a total dissolved solids concentration of approximately 220 milligrams per liter.	
259	Rockview Dairy Rick Schaap, Owner Rockview Dairy 12923 N. Knowles Rd. Hobbs, NM 88242	Hobbs	Lea	Rockview Dairy, Rick Schaap, Owner, proposes to renew the Discharge Permit for the discharge of up to 27,500 gallons per day of wastewater from the production area of a dairy facility. Wastewater gravity flows to a concrete-lined solid settling separator and into a synthetically lined combination wastewater and stormwater impoundment followed by a clay-lined combination wastewater and stormwater impoundment for storage. Wastewater is pumped from the synthetically lined impoundment through a screen separator for land application by center pivot irrigation to up to 120 acres of irrigated cropland under cultivation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 12923 N. Knowles Rd, approximately 7 miles north of Hobbs, in Section 9, Township 17S, Range 38E, Lea County. Ground water beneath the site is at a depth of approximately 103-118 feet and had a pre-discharge total dissolved solids concentration of approximately 395 milligrams per liter.	Kim Kirby
762	High Lonesome Dairy Eddie Schaap, Owner High Lonesome Dairy 2049 State Road 209 Clovis, NM 88101	Hobbs	Lea	High Lonesome Dairy, Eddie Schaap, 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 flows to a concrete-lined sump from which wastewater gravity flows via a concrete-lined drainage channel to the first of two synthetically lined combination wastewater and stormwater impoundments. Wastewater from the first impoundment is pumped over a screen solids separator to either the second combination impoundment for storage or to the land application area. Wastewater is land applied by center	Kim Kirby

				pivot irrigation to up to 250 acres of irrigated cropland under cultivation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 2515 Stiles Rd, approximately 7 miles north of Hobbs, in Sections 8 and 9, Township 17S, Range 38E, Lea County. Ground water beneath the site is at a depth of approximately 110-124 feet and had a pre-discharge total dissolved solids concentration of approximately 448 milligrams per liter.	
909	Tee Vee Dairy Ken TeVelde, Owner Tee Vee Dairy 5401 W. Pinson Rd. Hobbs, NM 88240	Hobbs	Lea	Tee Vee Dairy, Ken TeVelde, Owner, proposes to renew and modify the Discharge Permit for the discharge of up to 48,000 gallons per day of wastewater from the production area of a dairy facility. Wastewater from the parlor gravity flows to one of two clay-lined solids settling impoundments and into a third clay-lined impoundment for storage. Wastewater is land applied by center pivot irrigation to up to 450 acres of irrigated cropland under cultivation. The modification consists of decreasing the land application area from 520 acres to 450 acres. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 5401 W. Pinson Rd., approximately 10 miles north of Hobbs, in Sections 13 and 14, Township 17S, Range 37E, and Section 7, Township 17S, Range 38E, Lea County. Ground water beneath the site is at a depth of approximately 84-96 feet and had a pre-discharge total dissolved solids concentration of approximately 530 milligrams per liter.	Kim Kirby
1559	Rocky Top Dairy Buster Goff, Owner Rocky Top Dairy, LLC 9800 W. Goff Rd. Hobbs, NM 88242	Hobbs	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 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 two synthetically lined wastewater impoundments for storage. Wastewater is land applied by center pivot to up to 250 acres of irrigated cropland under cultivation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 5717 W Mallard Ln, approximately 10 miles northwest of Hobbs, in Section 13, T17S, R37E and Section 19, T17S, R38E, Lea County. Ground water beneath the site is at a depth of	

				approximately 80 feet and had a pre-discharge total dissolved solids concentration of approximately 390 milligrams per liter.	
1025	Landmark Dairy Gerard Doldersum, Member Doldersum Lovington, LLC DBA Landmark Dairy 706 N. Houston St. Comanche, TX 76442	Lovington	Lea	Landmark Dairy, Gerard Doldersum, Member, Doldersum Lovington, LLC, proposes to renew and modify the Discharge Permit for the discharge of up to 40,000 gallons per day of wastewater from the production area of a dairy facility. Wastewater flows to a concrete sump, is pumped through a concrete two-cell weeping wall passive solids separator to two clay-lined wastewater impoundments and is land applied by center pivot to up to 120 acres of irrigated cropland under cultivation. The modification consists of decreasing the land application area from 175 to 120 acres. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located on Stiles Rd, 1 mile west of New Mexico HWY 18, approximately 7 miles southeast of Lovington, in Section 7, T17S, R37E, Lea 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 300 milligrams per liter.	Sara Arthur
1135	Bos Dairy, LLC-South Isaak Bos, Owner Bos Dairy, LLC - South 303 State Hwy 83 Lovington, NM 88260	Lovington	Lea	Bos Dairy, LLC-South, Isaak Bos, Owner, proposes to renew the Discharge Permit for the discharge of up to 120,000 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 single-cell solids settling separator into to a synthetically lined wastewater storage impoundment system consisting of three impoundments. Wastewater is land applied by center pivot irrigation to up to 215 acres of irrigated cropland under cultivation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 303 State Hwy 83, approximately 7 miles east of Lovington, in Section 11, Township 16S, Range 37E, Lea County. Ground water beneath the site is at a depth of approximately 90-102 feet and had a pre-discharge total dissolved solids concentration of approximately 500 milligrams per liter.	Kim Kirby

1234	Deming Jigging Plant, American Minerals, Inc. Douglas F. Irving Agent/Representative American Minerals, Inc. c/o C-E Minerals/Mulcoa P.O. Box 37 Andersonville, GA. 31711	Deming	Luna	Deming Jigging Plant, American Minerals, Inc., Douglas F. Irving, Agent/Representative, proposes to renew and modify the discharge permit for closure and post-closure monitoring and maintenance of the former AMI Deming Jigging Plant Site (AMI Site). The AMI Site was reclaimed in the fall of 2005. There is currently no mining, milling or tailings discharge associated with present operation and no tailings discharge is authorized by the Discharge Permit. The AMI Site is located east of Deming in Section 25, T23N, R9W in Luna County. Ground water below the site is at a depth of 74 feet and has a total dissolved solids concentration of 375 milligrams per liter.	Larry Shore
667	H & R Westra Dairy Roger Westra, Managing Partner H & R Westra Dairy 1551 S. Roosevelt Rd. 10 Portales, NM 88130	Portales	Roosevelt	H & R Westra Dairy, Roger Westra, Managing Partner, proposes to renew the Discharge Permit for the discharge of up to 20,000 gallons per day of wastewater from the production area of a dairy facility. Wastewater flows to a concrete sump and is pumped through a concrete two-cell solids settling separator into a clay-lined combination wastewater and stormwater impoundment. Wastewater is land applied by center pivot irrigation to up to 110 acres of irrigated cropland under cultivation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 1551 S. RR 10, approximately 5 miles southeast of Portales, in Sections 21 and 29, T2S, R35E, Roosevelt County. Ground water beneath the site is at a depth of approximately 48-67 feet and had a pre-discharge total dissolved solids concentration of approximately 2,110 milligrams per liter.	Melanie Sanchez
753	Brouwer Dairy Robert Brouwer, Owner Brouwer Dairy 389 S. RR X Portales, NM 88130	Portales	Roosevelt	Brouwer Dairy, Robert Brouwer, Owner, proposes to renew and modify the Discharge Permit for the discharge of up to 35,000 gallons per day (gpd) of wastewater from the production area of a dairy facility. Wastewater flows to a concrete sump and is pumped through a passive two-cell concrete weeping wall solids separator to a synthetically lined wastewater impoundment for storage. Wastewater is land applied by center pivot to up to 200 acres of irrigated cropland under cultivation. The modification consists of increasing the maximum daily discharge volume from 24,000 to 35,000 gpd and increasing the land application area from 95 to 200 acres. Potential contaminants	Sara Arthur

				associated with this type of discharge include nitrogen compounds. The facility is located at 389 S. RR X, approximately 6 miles west of Portales, in Section 24, T1S, R33E, Roosevelt County. Ground water beneath the site is at a depth of approximately 90 feet and had a pre-discharge total dissolved solids concentration of approximately 700 milligrams per liter.	
880	W-Diamond Dairy Robert L. Rogers, Owner W-Diamond Dairy PO Box 149 Portales, NM 88130	Portales	Roosevelt	W-Diamond Dairy, Robert L. Rogers, Owner, proposes to renew the Discharge Permit for the discharge of up to 49,999 gallons per day of wastewater from the production area of a dairy facility. Wastewater flows to one of two concrete sumps and is pumped to a passive two-cell concrete solids separator into a synthetically lined combination wastewater and stormwater impoundment followed by either a second synthetically lined combination wastewater and stormwater impoundment or another concrete separator and synthetically lined combination wastewater and stormwater impoundment for disposal by evaporation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 2875 S. Roosevelt Road 7, approximately 9 miles west of Portales, in Section 7, T2S, R33E, Roosevelt 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 640 milligrams per liter.	Naomi Davidson
898	Bonestroo Dairy, LLC, Gary Bonestroo, Owner Bonestroo Dairy, LLC 326-B NM 467 Portales, NM 88130	Portales	Roosevelt	Bonestroo Dairy, LLC, Gary Bonestroo, Owner, proposes to renew and modify the Discharge Permit for the discharge of up to 43,000 gallons per day of wastewater from the production area of a dairy facility. Wastewater flows from two milking parlors into three associated concrete sumps. Wastewater is pumped from the sumps through a solids screen separator into a synthetically lined solids settling impoundment which flows into a synthetically lined wastewater storage impoundment. Wastewater is land applied by center pivot irrigation to up to 240 acres of irrigated cropland under cultivation. The modification consists of a change from total evaporative disposal of wastewater to land application on a 240-acre land application area. Potential contaminants associated with	Melanie Sanchez

				this type of discharge include nitrogen compounds. The facility is located at 326-B NM 467, approximately 4.5 miles north of Portales in Sections 1, 2 and 12, T1S, R34E and Section 6, T1S, R35E, Roosevelt 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 470 milligrams per liter.	
932	Midway Dairy Tom Teune, Owner Midway Dairy 43241 US Hwy 70 Portales, NM 88130	Clovis	Roosevelt	Midway Dairy, Tom Teune, Owner, proposes to renew the Discharge Permit for the discharge of up to 42,074 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 clay-lined wastewater impoundment for storage. Wastewater is land applied by center pivot to up to 313 acres of irrigated cropland under cultivation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 43241 US Hwy 70, approximately 10 miles south of Clovis, in Sections 25 and 36 of T1N, R35E, and Sections 30 and 31, T1N, R36E, Roosevelt County. Ground water beneath the site is at a depth of approximately 197 feet and had a pre-discharge total dissolved solids concentration of approximately 268 milligrams per liter.	Sara Arthur
1001	James Idsinga & Son Dairy James Idsinga, Owner James Idsinga & Son Dairy 2116 E. Third St. Portales, NM 88130	Portales	Roosevelt	James Idsinga & Son Dairy, James Idsinga, Owner, proposes to renew the Discharge Permit for the discharge of up to 32,000 gallons per day of wastewater from the production area of a dairy facility. Wastewater flows to a concrete sump and is pumped into a clay-lined wastewater storage impoundment. Wastewater is land applied by center pivot irrigation to up to 150 acres of irrigated cropland under cultivation. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 43321 US Hwy 70, Portales, in Sections 19 and 30, T01N, R36E, Roosevelt County. Ground water beneath the site is at a depth of approximately 232 feet and has a total dissolved solids concentration of approximately 310 milligrams per liter.	Sara Arthur

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 wastewater from the production area of a dairy facility. Wastewater flows to a concrete sump and is pumped through a passive concrete weeping wall solids separator to a synthetically lined wastewater impoundment for storage. Wastewater is land applied by center pivot to up to 646 acres of irrigated cropland under cultivation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 1392 Baseline Rd, approximately 7 miles northeast of Portales, in Sections 33 and 34, T1N, R35E and Section 3, T1S, R35E, Roosevelt County. Ground water beneath the site is at a depth of approximately 126 feet and had a pre-discharge total dissolved solids concentration of approximately 350 milligrams per liter.	Sara Arthur
1257	Double K Dairy Shannon Kizer, Agent Double K Dairy, LLC 1812 S. Roosevelt Rd. 8 Portales, NM 88130	Causey	Roosevelt	Double K Dairy, Shannon Kizer, Agent, proposes to renew and modify the Discharge Permit for the discharge of up to 49,900 gallons per day (gpd) of wastewater from the production area of a dairy facility. Wastewater flows to a concrete sump and is pumped through a screen solids separator to a synthetically lined combination wastewater and stormwater storage impoundment. Wastewater is land applied by center pivot to up to 150 acres of irrigated cropland under cultivation. The dairy facility is proposing to construct a new synthetically lined combination wastewater and stormwater impoundment to replace a 30,000-gallon steel holding tank. The modifications consist of increasing the discharge volume from 30,000 gpd to 49,000 gpd and changing from disposal by evaporation to land application to up to 150 acres of irrigated cropland under cultivation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 438 S Roosevelt Rd 30, approximately 4 miles southeast of Causey, in Sections 31 and 32, T5S, R37E, Roosevelt County. Ground water beneath the site is at a depth of approximately 107 feet and had a pre-discharge total dissolved solids concentration of approximately 500 milligrams per liter.	Naomi Davidson

1286	Greenfield Park Dairy John Paul Heavyside, Owner Greenfield Park Dairy 450 NM 202 Portales, NM 88130	Portales	Roosevelt	Greenfield Park Dairy, John Paul Heavyside, Owner, proposes to renew the Discharge Permit for the discharge of up to 40,000 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 synthetically lined wastewater impoundment. Wastewater is land applied by center pivot irrigation to up to 370 acres of irrigated cropland under cultivation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 450 NM 202, approximately 9 miles northeast of Portales, in Sections 4 and 5, Township 1S, Range 36E, Roosevelt County. Ground water beneath the site is at a depth of approximately 160 feet and had a pre-discharge total dissolved solids concentration of approximately 325 milligrams per liter.	Kim Kirby
1287	Mathews Dairy Jordan Mathews, Agent Mathews Dairy, LLC 2325 S. Roosevelt Rd. 2 Portales, NM 88130-9240	Portales	Roosevelt	Mathews Dairy, Jordan Mathews, Agent, proposes to renew the Discharge Permit for the discharge of up to 9,750 gallons per day of wastewater from the production area of a dairy facility. Wastewater from the parlor flows to a two-cell concrete solids settling separator to a clay-lined wastewater storage impoundment. Wastewater is land applied by center pivot to up to 75 acres of irrigated cropland under cultivation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 2325 S. Roosevelt Rd 2, approximately 5 miles northwest of Portales, in Section 13, T1S, R33E, Roosevelt County. Ground water beneath the site is at a depth of approximately 69 feet and had a pre-discharge total dissolved solids concentration of approximately 330 milligrams per liter.	Naomi Davidson
1315	J-Lu Dairy Jim Wagner, Owner J-Lu Dairy 703 S. RR K Portales, NM 88130	Portales	Roosevelt	J-Lu Dairy, Jim Wagner, Owner, proposes to renew and modify the Discharge Permit for the discharge of up to 120,000 gallons per day of wastewater from the production area of a dairy facility. Wastewater gravity flows through a two-cell passive weeping wall solids separator to a synthetically lined combination wastewater and stormwater storage impoundment. Wastewater is land applied by center pivot to up to 813 acres of irrigated cropland under cultivation. The modifications consist of increasing the	Sara Arthur

				maximum daily discharge volume from 85,000 to 120,000 gpd and the land application area from 688 to 813 acres. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 1089 S RR 6, approximately 7 miles east of Portales, in Section 1, T1S, R35E and Sections 6 and 7, T2S, R36E, Roosevelt County. Ground water beneath the site is at a depth of approximately 123 feet and had a pre-discharge total dissolved solids concentration of approximately 295 milligrams per liter.	
1377	Grande Vida Dairy Stanley Jones, Agent Grande Vida, LLC 42547 US 70 Portales, NM 88130	Clovis	Roosevelt	Grande Vida Dairy, Stanley Jones, Agent, proposes to renew the Discharge Permit for the discharge of up to 49,500 gallons per day of wastewater from the production area of a dairy facility. Wastewater flows to a concrete sump and is pumped through a screen solids separator to a synthetically lined combination wastewater and stormwater storage impoundment. Wastewater is land applied by center pivot to up to 205 acres of irrigated cropland under cultivation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 086 N RR H1/2, approximately 8 miles south of Clovis, in Sections 32 and 33, T1N, R36E, Roosevelt County. Ground water beneath the site is at a depth of approximately 194 feet and has a total dissolved solids concentration of approximately 260 milligrams per liter.	Naomi Davidson
314	St. Cloud Mining Company – St. Cloud Zeolite Mine Audie Padilla, Zeolite Winston Operation Superintendent St. Cloud Mining Co. P. O. Box 196 Truth or Consequences, NM 87943	Chloride	Sierra	St. Cloud Mining Company – St. Cloud Zeolite Mine, Audie Padilla, Zeolite Winston Operation Superintendent, proposes to renew the discharge permit for closure and post-closure monitoring of Tailing Impoundments No. 1, 2, 3 and 4 at the St. Cloud Zeolite Mine. Current operations at the facility involve only the crushing and screening of zeolite (clinoptilolite). There is no floatation mill tailings discharge associated with present operation and no tailings discharge is authorized by this Discharge Permit. The St. Cloud Zeolite Mine is located approximately 3.5 miles southeast of Chloride in Section 4, T12S, R8W in Sierra County, Latitude N33^{o} 17.962, Longitude W107^{o} 40.378. The depth to ground water below the site is approximately 50 feet and has TDS concentration of 360 milligrams per liter (mg/l).	Larry Shore

546	Caballo Dairy Gary Barnett, Waste Manager Caballo Dairy, LLC P.O. Box 340 Arrey, NM 87930	Arrey	Sierra	Caballo Dairy, Gary Barnett, Waste Manager, proposes to renew and modify the Discharge Permit for the discharge of up to 120,000 gallons per day of wastewater from the production area of a dairy facility. Wastewater from the parlor and hospital barn flows to a concrete-lined sump and is pumped through a screen solids separator followed by a two-cell concrete-lined settling separator prior to discharge into a synthetically lined wastewater impoundment system, consisting of three impoundments. Wastewater is land applied by flood irrigation to up to 311 acres of irrigated cropland under cultivation. The modification consists of increasing the maximum daily discharge volume from 72,000 to 120,000 gpd. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 1 Caballo Alto Road, approximately 1.5 miles south of Arrey, in Sections 13, 14, 23 and 24, Township 17S, Range 5W, Sierra County. Ground water beneath the site is at a depth of approximately seven feet and had a pre-discharge total dissolved solids concentration of approximately 750 milligrams per liter.	Kim Kirby
1194	Handley Dairy Loring Handley, Owner Handley Dairy 1134 South HWY 304 Veguita, NM 87062	Veguita	Socorro	Handley Dairy, Loring Handley, Owner, proposes to renew the Discharge Permit for the discharge of up to 6,150 gallons per day of wastewater from the production area of a dairy facility. Wastewater gravity flows to a concrete-lined two-cell solids settling separator where it is pumped to a synthetically lined wastewater impoundment. Wastewater is land applied by flood irrigation to up to 62 acres of irrigated cropland under cultivation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 1134 S. Highway 304, Veguita, in the Casa Colorada Land Grant, at latitude 34 degrees, 29 minutes, and 7 seconds and longitude -106 degrees, 46 minutes, and 7 seconds (projected Section 18, T3N, R2E), Socorro County. Ground water beneath the site is at a depth of approximately 4-33 feet and had a pre-discharge total dissolved solids concentration of approximately 218 milligrams per liter.	Kim Kirby
1477	HAW Farms	Becker	Socorro	HAW Farms, John Woelber, Owner, proposes to renew and modify the Discharge Permit for the discharge of up to 13,838 gallons per day (gpd) of wastewater from the	Naomi Davidson

	John Woelber, Owner HAW Farms PO Box 909 Belen, NM 87002			production area of a dairy facility. Wastewater flows to a passive two-cell concrete solids separator into two synthetically lined combination wastewater and stormwater impoundments in series for disposal by evaporation. The modification consists of increasing the maximum daily discharge volume from 7,000 to 13,838 gpd and the addition of a second synthetically lined impoundment. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at #5 Military Hwy, in Becker, approximately 12 miles southeast of Belen, in Section 16, Township 3N, Range 3E, Socorro County. Ground water beneath the site is at a depth of approximately 360 feet and had a pre-discharge total dissolved solids concentration of approximately 600 milligrams per liter.	
1004	Willard Dairy Carlos Villalpando, LLC Member Willard Dairy, LLC 7254 Vineyard Rd. Dexter, NM 88230	Willard	Torrance	Willard Dairy, Carlos Villalpando, LLC Member, proposes to renew the Discharge Permit for the discharge of up to 80,000 gallons per day of wastewater from the production area of a dairy facility. Wastewater is discharged to a concrete sump and pumped through a screen solids separator to a synthetically lined wastewater impoundment for storage. Wastewater is land applied by center pivot to up to 360 acres of irrigated cropland under cultivation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 190 Dairy Rd, approximately 1 mile south of Willard, in Sections 18 and 19, T4N, R9E, and Section 13, T4N, R8E, Torrance County. Ground water beneath the site is at a depth of approximately 106 feet and has a total dissolved solids concentration of approximately 528 milligrams per liter.	Naomi Davidson
978	Charlie's Septic Pumping Charles Ulibarri, Owner Charlie's Septic Pumping 440 Calle de Sol Belen, NM 87002	Los Lunas	Valencia	Charlie's Septic Pumping, Charles Ulibarri, Owner, proposes to renew the Discharge Permit for the discharge of up to 9,380 gallons per day (gpd) of domestic septage to a 10-acre facility. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located approximately eight miles southwest of Los Lunas, in Section 7 (projected), Township 06N, Range 01E, in the Nicolas Duran de Chavez Land Grant, Valencia County. Ground water beneath the site is at a depth of	Rebecca Cook

				approximately 410 feet and has a total dissolved solids concentration of approximately 2,280 milligrams per liter.	
1034	Edeal Dairy Scott Edeal, Owner Edeal Dairy 147-A Edeal Rd. Los Lunas, NM 87031	Los Lunas	Valencia	Edeal Dairy, Scott Edeal, Owner, proposes to renew the Discharge Permit for the discharge of up to 35,000 gallons per day of wastewater from the production area of a dairy facility. Wastewater flows to a concrete sump, is pumped through a screen solids separator, drains to a second concrete sump and is pumped to a synthetically lined wastewater impoundment for storage. Wastewater is land applied by flood irrigation to up to 214 acres of irrigated cropland under cultivation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 147 Edeal Rd, approximately 2 miles southeast of Los Lunas in Sections 34 and 35, T7N, R2E, and Section 3, T6N R2E, Valencia County. Ground water beneath the site is at a depth of approximately 6 feet and had a pre-discharge total dissolved solids concentration of approximately 300 milligrams per liter.	Sara Arthur
1176	Jarratt Dairy Raymond Jarratt, President Jarratt Dairy 2104 Los Lentes Rd. SE Los Lunas, NM 87031	Los Lunas	Valencia	Jarratt Dairy, Raymond Jarratt, President, proposes to renew and modify 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 concrete holding tank and anaerobic solids digester tank to a synthetically lined wastewater impoundment for storage. Wastewater is land applied by flood irrigation to up to 96 acres of irrigated cropland under cultivation. The modification consists of decreasing the land application area from 335 to 96 acres. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 2520 Los Lentes Rd SE, approximately 2 miles southwest of Los Lunas, in Section 4, T6N, R2E and Section 33, T7N, R2E, Valencia County. Ground water beneath the site is at a depth of approximately 5 feet and had a pre-discharge total dissolved solids concentration of approximately 668 milligrams per liter.	Sara Arthur

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