



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 <https://www.env.nm.gov/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
791	<a href="#">3-V Dairy</a>  Casey Vander Dussen Owner/Operator 3-V Dairy 4807 Graves Rd. Roswell, NM 88203  Loney Ashcraft Ashcraft Consulting, Inc. PO Box 623 Roswell, NM 88202	Roswell	Chaves	3-V Dairy, Casey Vander Dussen, Owner, proposes to modify the Discharge Permit for the discharge of up to 120,000 gallons per day from the production area of a dairy facility. The modification consists of changes to reflect the amendments to 20.6.6(NMAC). Wastewater flows to a concrete-lined sump and is pumped through a screen solids separator into two proposed (not yet constructed) synthetically lined impoundments for solids settling and then flows into 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. 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 Sections 23 and 24, T11S, R24E, Chaves County. Groundwater 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.	Maggie Ogden <a href="mailto:sarah.ogden@state.nm.us">sarah.ogden@state.nm.us</a>
1003	<a href="#">Three Amigos Dairy</a>  Charlie De Groot, Owner Three Amigos Dairy 6475 Prices Ln. Dexter, NM 88230	Dexter	Chaves	Three Amigos Dairy, Charlie De Groot, Owner, proposes to modify the Discharge Permit for the discharge of up to 120,000 gallons per day of agricultural wastewater to a treatment and disposal system. The modification consists of changes to reflect the amendments to 20.6.6(NMAC). Wastewater from the parlor flows through a concrete-lined solids settling separator into a concrete-lined sump and is pumped over a screen solids separator into a synthetically lined wastewater impoundment system, consisting of three impoundments, for storage. Potential contaminants from this type of discharge include nitrogen compounds. The facility is	Gary Westerfield <a href="mailto:gary.westerfield@state.nm.us">gary.westerfield@state.nm.us</a>



				located at 6475 Prices Ln., Dexter, in Sections 11, 12, and 13, T12S, R25E, Chaves County. Groundwater beneath the site is at a depth of approximately 45 feet and has a total dissolved solids concentration of approximately 1,100 milligrams per liter.	
1673	<p><a href="#">Walnut Creek Municipal Wastewater Treatment Plant</a></p> <p>The Honorable Ysidro Salazar, Mayor Town of Lake Arthur PO Box 10 Lake Arthur, NM 88253</p>	Lake Arthur	Chaves	Walnut Creek Municipal Wastewater Treatment Plant, The Honorable Ysidro Salazar, Mayor, proposes to renew the Discharge Permit for up to 39,000 gallons per day of domestic wastewater to be received and treated using an impoundment treatment system with three synthetically lined impoundments in series. Treated wastewater is discharged either to a 10-acre flood irrigation area or to an infiltration basin for final disposal. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 501 Maine St., Lake Arthur, in Sections 20, T16S, R26E, Chaves County. Groundwater beneath the site is at a depth of approximately 42 feet and has a total dissolved solids concentration of approximately 2,080 milligrams per liter.	Russell A. Isaac <a href="mailto:russell.isaac@state.nm.us">russell.isaac@state.nm.us</a>
1208	<p><a href="#">Tallmon Dairy</a></p> <p>Glenell Loper-Johnson Owner Tallmon Dairy 1037 Los Jardines Cir. El Paso, TX 79912</p> <p>Marvin Magee Magee &amp; Associates, Inc. PO Box 7300 Mesilla Park, NM 88047</p>	Santa Teresa	Doña Ana	Tallmon Dairy, Glenell Loper-Johnson, owner, proposes to renew and modify the Discharge Permit for closure. The modification consists of a change in the discharge from 16,945 to 0 gallons per day from the production area of a dairy facility. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 6510 McNutt Rd., approximately 3 miles north of Santa Teresa, in Sections 4, 5, 8, and 9, T28S, R03E, Doña Ana County. Groundwater beneath the site is at a depth of approximately 14 feet and had a pre-discharge total dissolved solids concentration of approximately 3,500 milligrams per liter.	Cassie Brown <a href="mailto:cassie.brown@state.nm.us">cassie.brown@state.nm.us</a>
1589	<p><a href="#">Los Alamos National Laboratory Septic Tank-Disposal Systems</a></p> <p>Ms. Jody M. Pugh Assistant Manager National Security Missions</p>	Los Alamos	Los Alamos	Los Alamos National Laboratory Septic Tank-Disposal Systems, Jody Pugh, National Security Missions/NNSA Assistant Manager, and John McCann, EPC Acting Division Director, proposes to discharge up to 4,840 gallons per day of domestic wastewater from 11 active/inactive septic tank-disposal systems located within the Los Alamos National Laboratory (LANL). Potential contaminants associated with this type of discharge include nitrogen compounds. The septic	Gerald Knutson <a href="mailto:gerald.knutson@state.nm.us">gerald.knutson@state.nm.us</a>



	<p>NNSA/Los Alamos Field Office 3747 West Jemez Rd. Los Alamos, NM 87544</p> <p>Mr. John P. McCann Acting Division Leader Environmental Protection &amp; Compliance Division Los Alamos National Security, LLC PO Box 1663, K490 Los Alamos, NM 87545</p>			<p>tank-disposal systems are located throughout LANL, approximately one mile to eight miles southeast, south and southwest of Los Alamos, in Sections 18, 19, 21, 22, 30, 33, 34, and 36, T19N, R06E; Sections 4, 13, and 24, T18N, R06E; and Sections 19 and 20, T18N, R07E, Los Alamos County. The depth to the intermediate aquifer averages 486 feet and the depth to the regional aquifer averages 1,266 feet. The total dissolved solids (TDS) concentration in the intermediate aquifer ranges from 97 to 1,050 milligrams per liter (mg/L) and TDS concentration in the regional aquifer ranges from 94 to 309 mg/L.</p>	
1202	<p><a href="#">Public Service Company of New Mexico Santa Fe Generating Station</a></p> <p>Maureen D. Gannon Executive Director Environment &amp; Safety Public Service Company of New Mexico Santa Fe Generating Station 2401 Aztec NE Suite Z100 Albuquerque, NM 87107</p>	Santa Fe	Santa Fe	<p>Public Service Company of New Mexico Santa Fe Generating Station, Maureen D. Gannon, Executive Director, Environment &amp; Safety, proposes to modify and renew the Discharge Permit to allow for the monitoring of four on-site groundwater monitoring wells. Remediation actions previously permitted under DP-1202 included injection of treated groundwater and hydrogen peroxide into injection wells USTB-4, USTB-7, USTB-9, OS-13, OS-15, and PNM-1 at a rate of 20 gallons per minute. These injections were interspersed with nutrient batch injection of a proprietary bionutrient formula, Restore-375, which reportedly contained approximately 13% ammonia nitrogen and 7.6% ortho-phosphate phosphorous to support bioremediation at the facility. Sampling and analysis requirements at the facility included ammonia, nitrate as nitrogen, phosphate, and total dissolved solids. Groundwater quality testing from April, 2014 confirms that residual nitrate concentrations are present at the facility in excess of water quality standards established under 20.6.2.3103 NMAC. This Discharge Permit Renewal and Modification contains requirements, actions, and/or contingencies intended to control the source(s) of documented groundwater contamination. The facility is located in Santa Fe at 1200 Flagman Way, in Section 26, T17N, 09E, Santa Fe County. Groundwater most likely to be affected is at a depth of approximately 265 feet and has a total dissolved solids concentration of approximately 726 milligrams per liter.</p>	<p>Greg Huey <a href="mailto:greg.huey@state.nm.us">greg.huey@state.nm.us</a></p>



1592	<p><a href="#">Vistas de Sangre Subdivision</a></p> <p>Richard P. Cook, Owner Vistas de Sangre Subdivision PO Box 38 Española, NM 87532</p>	Santa Fe	Santa Fe	<p>Vistas de Sangre Subdivision, Richard P. Cook, Owner, proposes to renew the Discharge Permit for the discharge of up to 8,625 gallons per day of domestic wastewater treated using a treatment system consisting of a grinder pump station that pumps to a 25,000-gallon septic/anoxic tank followed by an Orenco Systems, Inc. AdvanTex Treatment System. Treated wastewater is discharged to a 2.6 acre subsurface low pressure dose disposal system. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at Caja del Oro Grant Rd. and NM State Road 599, Santa Fe, in Section 31, T17N, R09E, Santa Fe County. Groundwater beneath the site is at a depth of approximately 370 feet and has a total dissolved solids concentration of approximately 275 milligrams per liter.</p>	<p>R. Brian Schall <a href="mailto:brian.schall@state.nm.us">brian.schall@state.nm.us</a></p>
690	<p><a href="#">Torrance County Correctional Facility Correction Corporation of America</a></p> <p>Scott Whitson Managing Director Facility Management Correction Corporation of America 10 Burton Hills Blvd. Nashville, TN 37215</p>	Estancia	Torrance	<p>Torrance County Correctional Facility, Correction Corporation of America, Scott Whitson, Managing Director Facility Management, proposes to renew and modify the Discharge Permit for up to 150,000 gallons per day (gpd) of domestic wastewater received and treated in a synthetically lined impoundment system. The treated wastewater is discharged to a 45.54 acre surface disposal area adjacent to the synthetically lined impoundment via flood irrigation. The modification consists of an increase in the maximum daily discharge volume from 122,500 to 150,000 gpd. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 209 Allen Ayers Blvd., approximately 1 and 1/2 miles east of Estancia, in Section 8, T06N, R09E, Torrance County. Groundwater most likely to be affected is at a depth of approximately 25 feet and has a total dissolved solids concentration of approximately 1,300 milligrams per liter.</p>	<p>Alan Garrido <a href="mailto:alan.garrido@state.nm.us">alan.garrido@state.nm.us</a></p>



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:  
<https://www.env.nm.gov/gwb/NMED-GWQB-PublicNotice.htm>