



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
1801	<a href="#">Thermo Fluids Inc.- Albuquerque Facility</a>  Brian Haney, Manager Corporate Environmental Health & Safety Thermo Fluids Inc. 8925 E. Pima Center Pkwy Suite 105 Scottsdale, AZ 85258	Albuquerque	Bernalillo	Thermo Fluids Inc.-Albuquerque Facility, Brian Haney, Corporate Environmental, Health and Safety Manager, proposes to discharge up to 5,049 gallons per day of industrial wastewater/waste from offsite oil/water/grit units for dewatering at the facility using an open-topped roll-off container system. Separated solids and liquids are transported off-site by a licensed hauler. Potential contaminants associated with this type of discharge include metals and organic compounds. The facility is located at 9010 Bates Road SE, in Albuquerque, in Section 31, T9N, R3E, Bernalillo County. Ground water beneath the site is at a depth of approximately 8-10 feet and has a total dissolved solids concentration of approximately 310-350 milligrams per liter.	Gerald Knutson
1523	<a href="#">Cliff Schools</a>  Dick Pool Superintendent Silver Consolidated School District 2810 N. Swan St. Silver City, NM 88061	Cliff	Grant	Cliff Schools, Dick Pool, Superintendent, proposes to renew the Discharge Permit for the discharge of up to 7,400 gallons per day of domestic wastewater to a recirculating sand filter treatment system. Treated wastewater is discharged to a subsurface disposal field. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 622 Highway 211, Cliff in Section 28, Township 15S, Range 17W, Grant County. Ground water beneath the site is at a depth of approximately 17 feet and has a total dissolved solids concentration of approximately 500 milligrams per liter.	John Rebar
1781	<a href="#">Eldorado Biofuels, LLC</a>  Paul Laur, CEO Eldorado Biofuels, LLC 7 Avenida Vista Grande	Jal	Lea	Eldorado Biofuels, LLC, Paul Laur, Chief Financial Officer, proposes to modify the Discharge Permit for the containment of up to 19,395,000 gallons, and discharge of up to 216,000 gpd, of algae propagation water to impoundments. The modification consists of an increase in	Rebecca Cook



	<p>#454 Santa Fe, NM 87508</p>			<p>the maximum volume of algae propagation water contained in the impoundments from 4,400 gallons to 19,395,000 gallons, and an increase from four impoundments to three incubator tubes and up to 150 impoundments on 160 acres. Potential contaminants associated with this type of discharge include nitrogen compounds and total dissolved solids. The facility is located at Fulfer Oil &amp; Cattle Co. Brown No. 5 SWD (API 30-025-09807) Unit N, approximately 1.5 miles west of Jal in Section 24, Township 25S, Range 36E, Lea County. Ground water beneath the site is at a depth of approximately 250 feet and has a total dissolved solids concentration of approximately 434 milligrams per liter.</p>	
<p>941</p>	<p><a href="#">Dairy Farmers of America, Inc.</a>  Edwin E. Steven, Site Manager Dairy Farmers of America, Inc. 1820 S. Industrial Dr. Portales, NM 88130</p>	<p>Portales</p>	<p>Roosevelt</p>	<p>Dairy Farmers of America, Inc., Edwin E. Steven, Site Manager, proposes to renew the Discharge Permit for the discharge of up to 1,118,000 gallons per day of wastewater from a milk processing facility to an on-site activated sludge wastewater treatment facility (WWTF) prior to being land applied to 847 acres of irrigated cropland under cultivation. The WWTF consists of one equalization tank (T-800); one selector/denitrification tank (T-400); one aeration basin (T-200); and two double synthetically lined extended-aeration activated sludge impoundments with leak detection (RL-1, 2.0 million gallons; RL-2, 18 million gallons). Wastewater from RL-1 and RL-2 is transferred to either the clarifier/dissolved air flotation tank, the T-200, or applied directly to the 847 acres of land application area. Digested sludge from the clarifier/dissolved air flotation tank is required to be pumped to the T-400 as return activated sludge or pumped directly into geo-synthetic fabric containers on concrete pads or concrete drying beds as wasted sludge for dewatering and drying. Liquids from the dewatering process of the fabric containers or concrete drying beds are required to be contained on a concrete pad and pumped to the equalization basins or drain into the wastewater storage impoundment RL-1 or RL-2, depending upon the quality of the wastewater. Sludge is not authorized to be discharged to the land application area at this facility. Sludge is not authorized to be stored on-site other than in fabric containers or drying beds prior to being transported and disposed of in accordance with all local,</p>	<p>Bill Pearson</p>



				state, and federal regulations. Up to 318,000 gallons per day of condensate of whey (COW) water is discharged directly to the WWTF or directly to RL-1 for land application. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 1820 South Industrial Drive, Portales, in Sections 4 and 5, T1S, R34E. The land application area also includes 504 acres (Kizer) in Sections 12 and 13, T02S, R33E, and 110 acres (Levacy) in Section 5, T2S, R34E, Roosevelt County. Ground water beneath the site is at a depth of approximately 71 feet and has a total dissolved solids concentration of approximately 2,400 milligrams per liter.	
1745	<a href="#">Severn Peanut Co., dba Hampton Farms-Portales</a>  Dennis Skelton Plant Manager Severn Peanut Co. dba Hampton Farms- Portales P.O. Box 1018 Portales, NM 88130	Portales	Roosevelt	Severn Peanut Co., dba Hampton Farms-Portales, Dennis Skelton, Plant Manager, proposes to close the facility's food processing wastewater discharge location (earthen impoundment). Up to 3,780 gallons per day of wastewater (rinse water and brine) from the washing and salting of in-shell peanuts will be discharged to the City of Portales wastewater collection system. Potential contaminants associated with this type of discharge include nitrogen and inorganic compounds. The facility is located at 6A NM Highway 467, approximately 0.5 miles northeast of Portales, in Section 24, Township 1S, Range 34E, Roosevelt 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 334 milligrams per liter.	Bill Pearson
1797	<a href="#">Williams Field Service – Four Corners Office</a>  Matt Webre Environmental Specialist III Williams Field Service Four Corners Office 188 County Road 4900 Bloomfield, NM 87413	Bloomfield	San Juan	Williams Field Service – Four Corners Office, Matt Webre, Environmental Specialist, proposes to discharge up to 3,450 gallons per day of domestic wastewater to three septic tank/leachfield systems. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 188 County Road 4900, approximately 2.85 miles northeast of Bloomfield, in Section 12, Township 29N, Range 11W, San Juan County. Ground water beneath the site is at a depth of approximately 100-200 feet and has an unknown total dissolved solids concentration.	John Rebar



1782	<a href="#">Pagosa Mobile Home Park</a>  Tina Fernandez, Owner Pagosa-MHP P.O. Box 445 Taos, NM 87557	Ranchos de Taos	Taos	Pagosa Mobile Home Park, Tina Fernandez, Owner, proposes to discharge up to 4,000 gallons per day of wastewater. Wastewater from toilets is discharged to five holding tanks equipped with high water alarms and transported for offsite disposal. Wastewater from laundry, showers and bathroom/kitchen sinks is discharged to three separate septic tanks each followed by a leachfield. Toilet water is prohibited from being discharged to these systems. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 62 Camino Sur del Llano Quemado, approximately one mile southwest of Ranchos de Taos, in Sections 1 and 2, Township 24, Range 12E, Taos County. Ground water beneath the site is at a depth of approximately 164 feet and has a total dissolved solids concentration of approximately 476 milligrams per liter.	Russell Isaac
1053	<a href="#">Village of Los Lunas Sludge Disposal Facility</a>  Robert Vialpando, Mayor Village of Los Lunas P.O. Box 1209 Los Lunas, NM 87031	Los Lunas	Valencia	Village of Los Lunas Sludge Disposal Facility, the Honorable Robert Vialpando, Mayor, proposes to renew and modify the Discharge Permit for the discharge of up to 45,000 gallons per day (gpd) of domestic wastewater treatment facility sludge to a 220-acre surface disposal site. The modification consists of an increase in the maximum daily discharge volume from 35,000 gallons per week to 45,000 gpd. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 189 Tren Rd SW, approximately 5.2 miles southwest of the intersection of Dalies Rd and NM-6, approximately 9 miles southwest of the Village of Los Lunas in Section 18 (Projected), Township 06N, Range 01E, Valencia County. Ground water beneath the site is at a depth of approximately 400 feet and has a total dissolved solids concentration of approximately 150 milligrams per liter.	John Rebar



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>