



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
808	Village of Melrose Wastewater Treatment Facility Tuck Monk, Mayor Village of Melrose P.O. Box 235 Melrose, NM 88124	Melrose	Curry	Village of Melrose Wastewater Treatment Facility, Tuck Monk, Mayor, proposes to renew and modify the Discharge Permit for the discharge of up to 90,000 gallons of domestic wastewater. Domestic wastewater is received and treated using a synthetically-lined impoundment treatment system. Treated wastewater is then discharged to four land application cells for disposal. The modification consists of constructing a new synthetically-lined impoundment for treatment and four new land application cells. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located in Melrose in Section 7, Township 2 North, Range 32 East, Curry County. Ground water beneath the site is at a depth of approximately 50 feet and has a total dissolved solids concentration of approximately 448 milligrams per liter.	Steve Pedro
1030	Mighty Vac Pumping Service Suzahn Horton, Owner Mighty Vac Pumping Service 1319 N. Main Clovis, NM 88101	Clovis	Curry	Mighty Vac Pumping Service, Suzahn Horton, Owner, proposes to renew the Discharge Permit for the processing and discharge of up to 6,000 gallons per day of vehicle/equipment grit trap waste and grease trap/interceptor waste. Grease waste is discharged to a concrete decanting bed from which the aqueous portion is discharged to an impoundment for disposal by evaporation, and the non-aqueous portion is mixed with soil and disposed of at the landfill. Grit waste is dewatered in a concrete containment structure before for final disposal at the landfill. Potential contaminants associated with this type of discharge include nitrogen compounds, metals, and organic compounds. The facility is located at 802 Curry Road L, Clovis, in Section 23, Township 2N, Range 35E, Curry County. Ground water beneath the site is at a depth of approximately 315 feet and has a total dissolved solids	Kathie Deal



				concentration of approximately 450 milligrams per liter.	
1781	Eldorado Biofuels, LLC Paul Laur, CEO Eldorado Biofuels, LLC 7 Avenida Vista Grande #454 Santa Fe, NM 87508	Jal	Lea	Eldorado Biofuels, LLC, Paul Laur, Chief Financial Officer, proposes to discharge and contain up to 4,400 gallons per day (gpd) of nutrient-enriched treated produced water for algae propagation in four impoundments. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at Fulfer Oil & 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.	Rebecca Cook
1765	Russell's Truck & Travel Center 2 Emory L. Russell, President Russell's Truck & Travel Center 2 P.O. Box 447 Cimarron, NM 87714	Glenrio	Quay	Russell's Truck & Travel Center 2, Emory L. Russell, President, proposes to discharge up to 18,000 gallons per day (gpd) of combined domestic wastewater and recreational vehicle (RV) wastewater to a wastewater treatment system consisting of a series of septic tanks, a recirculating media filter and a facultative impoundment. Treated wastewater (reclaimed wastewater) is discharged to a 4.72 acre re-use area and can be transferred to other entities under separate Discharge Permits. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located along westbound I-40 at the intersection of I-40 and NM-93, approximately 3 miles west of Glenrio, in Sections 14 and 15, Township 11N, Range 36E, Quay County. Ground water beneath the site is at a depth of approximately 230 feet and has a total dissolved solids concentration of approximately 718 milligrams per liter.	John Rebar, Jr.
230	City of Espanola Wastewater Treatment Facility Alice A. Lucero, Mayor City of Espanola 405 N. Paseo de Onate Espanola, NM 87532	Espanola	Rio Arriba	City of Espanola Wastewater Treatment Facility, Alice A. Lucero, Mayor proposes to renew the Discharge Permit for the discharge of up to 160,000 gallons per day of municipal sludge generated from the City's wastewater treatment facility. Sludge is dewatered and composted to meet Class A requirements of the EPA Biosolids Rule (40 CFR 503) prior to beneficial use at other locations. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 308 Lower	Steve Pedro



				San Pedro Road, in Espanola, in Sections 2, 3, 10 and 11, Township 20 North, Range 8 East, Rio Arriba County. Ground water beneath the site is at a depth of approximately 7 feet and has a total dissolved solids concentration of approximately 320 milligrams per liter.	
481	Los Ojos Fish Hatchery Michael B. Sloane, Chief of Fisheries NM Dept. of Game & Fish Los Ojos Fish Hatchery P.O. Box 25112 Santa Fe, NM 87504	Los Ojos	Rio Arriba	Los Ojos Fish Hatchery, Michael Sloane, Director of Fisheries, New Mexico Department of Game and Fish, proposes to renew the Discharge Permit for the discharge of up to 3,450 gallons per day of domestic wastewater to a septic tank/leachfield system. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at Hatchery Road Building #29, approximately 2 miles south of Los Ojos, in the Tierra Amarilla Land Grant, 36°43.175N, 106°34.51W, Rio Arriba County. Ground water beneath the site is at a depth of approximately 4.5 feet and has a total dissolved solids concentration of approximately 350 milligrams per liter.	Kathie Deal
1425	Elida Municipal Schools Jim Daugherty Superintendent Elida Municipal Schools 103 Church St. Elida, NM 88116	Elida	Roosevelt	Elida Municipal Schools, Jim Dougherty, Superintendent, proposes to renew the Discharge Permit for the discharge of up to 3,425 gallons per day of domestic wastewater to four septic tank/leachfield systems. The permittee is required by this Discharge Permit to propose the installation of an advanced wastewater treatment system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 103 Church St, Elida, in Section 23, T04S, R31E, Roosevelt County. Ground water beneath the site is at a depth of approximately 26 - 33 feet and has a total dissolved solids concentration of approximately 606 milligrams per liter.	Naomi Davidson
1724	Calber Farms Mobile Home Park Greg Harper, Owner Calber Farms MHP 735 E. Main Farmington, NM 87401	Waterflow	San Juan	Calber Farms Mobile Home Park, Greg Harper, Owner, proposes to discharge up to 4,800 gallons per day of domestic wastewater to a package treatment plant. 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 40 CR 6900, SPC 1-48, Waterflow, in Section 35, Township 30N, Range 16W, San Juan County. Ground water beneath the site is at a depth of approximately 17 feet	Kathie Deal



				and has a total dissolved solids concentration of approximately 200 milligrams per liter.	
1285	La Promesa Elementary School Frank Ortega, Maintenance Supervisor Belen Consolidated Schools 520 N. Main St. Belen, NM 87002	Veguita	Socorro	La Promesa Elementary School, Belen Consolidated Schools, proposes to modify the Discharge Permit for the discharge of up to 6,732 gallons per day (gpd) of domestic wastewater and backwash from a potable water arsenic treatment system to two synthetically lined evaporative lagoons. The modification consists of domestic wastewater and backwash from the arsenic treatment system being discharged to a new synthetically-lined lagoon system which replaces the decommissioned wetland treatment system. Potential contaminants associated with this type of discharge include nitrogen compounds and metals. The facility is located at 898 Highway 304, Veguita, in Section 31, Township 3N, Range 2E, Socorro County. Ground water beneath the site is at a depth of approximately 28 feet and has a total dissolved solids concentration of approximately 700 milligrams per liter.	Jennifer Fullam
1760	Taos East Condominium Association Scot Renick, President Taos East Condominium Assoc. 919 Denver Ave. Dalhart, TX 79022	Taos	Taos	Taos East Condominium Association, Scot Renick, President, proposes to discharge up to 3,150 gallons per day of domestic wastewater to a package treatment plant. 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 1074 Twining Canyon Rd., #1 State Hwy 50, approximately 9 miles northeast of Taos, in Section 13, Township 27N, Range 13E, Taos County. Ground water beneath the site is at a depth of approximately 24 feet and has a total dissolved solids concentration of approximately 83 milligrams per liter.	Kathie Deal
444	Clines Corners Operating Company Jeffery Anderson, General Manager Clines Corners Travel Center One Yacht Club Dr. Clines Corners, NM	Clines Corners	Torrance	Clines Corners Operating Company, Jeffery Anderson, General Manager, proposes to renew the Discharge Permit for the discharge of up to 15,000 gallons per day (gpd) of domestic wastewater to unlined and synthetically lined impoundments for disposal by evaporation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located in Clines Corners in Section 16, T9N, R12E, Torrance County. Ground water beneath the site is at a depth of	Brad Reid



	87070			approximately 899 feet and has a total dissolved solids concentration of approximately 1,000 milligrams per liter.	
1012	Keers Industries Inc., dba Special Waste Disposal Brian Kilcup, President Keers Industries Inc. dba Special Waste Disposal 5904 Florence Ave., NE Albuquerque, NM 87113	Mountainair	Torrance	Keers Industries Inc., dba Special Waste Disposal, Brian Kilcup, President, proposes to renew the Discharge Permit for the discharge of up to 48,600 cubic yards at any one time of non-hazardous petroleum hydrocarbon contaminated soil to a 60-acre landfarm for remediation. Potential contaminants associated with this type of discharge include water contaminants or toxic pollutants which may be elevated above the standards under 20.6.2.3103 NMAC. The facility is located at 91 Liberty Valley Rd., approximately 14 miles southeast of Mountainair, in Section 19, Township 02N, Range 08E, Torrance County. Ground water beneath the site is at a depth of approximately 500 feet and has a total dissolved solids concentration of approximately 1,830 milligrams per liter.	Jennifer Fullam

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>