



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
1555	<a href="#">Riviera de Sandia Mobile Home Park</a>  John J. Eberle, President Ascentia 2 W. Dry Creek Circle, Suite 200 Littleton, CO 80120	Cedar Crest	Bernalillo	Riviera de Sandia Mobile Home Park, John Eberle, President, Ascentia, proposes to renew the Discharge Permit for the discharge of up to 16,700 gallons per day from the mobile home park to a septic tank leachfield system with aeration treatment. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 12145 NM Highway 14, Cedar Crest, in Section 2, Township 10 North, Range 05 East, Bernalillo County. Ground water beneath the site is at a depth of approximately 11 to 35 feet and has a total dissolved solids concentration of approximately 330 milligrams per liter.	Steven Pedro <a href="mailto:steven.pedro@state.nm.us">steven.pedro@state.nm.us</a>
1814	<a href="#">Winrock Town Center: New Regal Entertainment Group Theater</a>  Darin Sand Director of Sustainability Winrock Partners, LLC 100 Sun Ave., NE Suite 210 Albuquerque, NM 87109	Albuquerque	Bernalillo	Winrock Town Center: New Regal Entertainment Group Theater, Darin Sand, Director of Sustainability for Winrock Partners LLC, proposes to discharge up to 2,400 gallons per day (gpd) of treated greywater. Greywater is collected from the facility restroom sinks and is treated using a greywater treatment system that consists of a self-cleaning pre-filter followed by three 1,700 gallon tanks, which contain aeration diffusers and membrane filters to treat greywater for re-use. Treated greywater is discharged to subsurface and surface irrigation systems that irrigate 29,960 square feet of landscaping at the facility. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 2100 Louisiana Blvd. NE, Albuquerque, in Section 18, Township 10 North, Range 04 East, Bernalillo County. Ground water beneath the site is at a depth of approximately 392 feet and has a total dissolved solids concentration of approximately 500 milligrams per liter.	Melissa Halick <a href="mailto:melissa.halick@state.nm.us">melissa.halick@state.nm.us</a>



200	<p><a href="#">Homestake Mining Company of California (HMC)</a></p> <p>Jesse Toepfer, Closure Manager Homestake Mining Co. of California P.O. Box 98 Grants, NM 87020</p>	Milan	Cibola	<p>Homestake Mining Company of California (HMC), Jesse Toepfer, Closure Manager, proposes to renew and modify the Discharge Permit for the treatment and discharge of up to 7,920,000 gallons per day (5,500 gpm) of contaminated fluids. The discharges are associated with ongoing ground water abatement activities for contamination originating from former uranium milling activities. Contaminated ground water that is extracted from up to four aquifers is treated through a variety of treatment methods, including but not limited to evaporation in five existing ponds, reverse osmosis, zeolite bed, electrocoagulation, and land application for only a limited time period. The modification includes increasing the discharge volume to 5500 gpm, inclusion of facilities that were previously permitted under DP-725, and inclusion of land application and alternate treatment methods for which HMC submitted a discharge permit application that was designated as DP-1751 but never issued. Contaminants associated with the discharge include nitrate, selenium, uranium, radium, chloride, sulfate, molybdenum, and total dissolved solids. The facility is located approximately five miles north of the City of Milan on State Highway 603 in Cibola County, New Mexico in Sections 25, 26, 27, 28, 33, 34, 35, Township 12 North, Range 10 West; and Sections 2 and 3, Township 11 North, Range 10 West. Impacted Alluvial ground water is at a depth of between 25 and 50 feet, and has a background concentration of total dissolved solids of approximately 2700 milligrams per liter.</p>	<p>David Mayerson <a href="mailto:Hmc.dp@state.nm.us">Hmc.dp@state.nm.us</a></p>
1252	<p><a href="#">Village of Cimarron</a></p> <p>Todd Smith, Mayor Village of Cimarron P.O. Box 654 Cimarron, NM 87114</p>	Cimarron	Colfax	<p>Village of Cimarron, Todd Smith, Mayor, proposes to renew the Discharge Permit for the discharge of up to 175,000 gallons per day to an impoundment system for disposal by evaporation. As a contingency, treated wastewater from the impoundment system may be discharged to French Lake pursuant to National Pollutant Discharge Elimination System (NPDES) Permit NM0031038. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located approximately one mile east of Cimarron, in Sections 2 and 11, Township 26 North, Range 19 East, Colfax County. Ground water beneath the site is at a depth of approximately 18 feet and has a total dissolved solids concentration of approximately</p>	<p>Steven Pedro <a href="mailto:steven.pedro@state.nm.us">steven.pedro@state.nm.us</a></p>



				1,370 milligrams per liter.	
1514	<a href="#">Cook Canyon Ranch</a>  Michael Dickenson, President NM Ministry Network 6440 Caminito Coors, NW Albuquerque, NM 87120	Ruidoso Downs	Lincoln	Cook Canyon Ranch, Michael Dickenson, President, NM Ministry Network, proposes to renew the Discharge Permit for the discharge of up to 19,500 gallons per day of domestic wastewater from a church camp to twelve septic tank/leachfield systems. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 1049 Coe Canyon Road, approximately four miles southeast of Ruidoso Downs, in Sections 29, 30, 31, and 32, T11S, R15E, Lincoln County. Ground water beneath the site is at a depth of approximately 370 feet and has a total dissolved solids concentration of approximately 880 milligrams per liter.	Naomi Davidson <a href="mailto:naomi.davidson@state.nm.us">naomi.davidson@state.nm.us</a>
248	<a href="#">Chama Wastewater Treatment Facility</a>  Darren DeYapp, Mayor Village of Chama 299 4 <sup>th</sup> St. P.O. Box 794 Chama, NM 87520	Chama	Rio Arriba	Chama Wastewater Treatment Facility, Darren DeYapp, Mayor, proposes to renew the Discharge Permit for the discharge of up to 325,000 gallons per day of domestic wastewater treated using a synthetically and concrete lined aerated impoundment treatment system. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located approximately 1.7 miles southeast of the center of The Village of Chama, in Section 10, Township 31N, Range 3E, Rio Arriba County. Ground water most likely to be affected is at a depth of approximately eight feet and has a total dissolved solids concentration of approximately 418 milligrams per liter.	Russell Isaac <a href="mailto:russell.isaac@state.nm.us">russell.isaac@state.nm.us</a>
955	<a href="#">Envirotech Inc.–Landfarm #3</a>  Morris Young, President Envirotech Inc. 5796 US HWY 64 Farmington, NM 87401	Bloomfield	San Juan	Envirotech Inc.–Landfarm #3, Morris Young, President, proposes to renew and modify the Discharge Permit for the discharge of up to a combined total of 9,999 gallons per day (gpd) and cubic yards per day of domestic wastewater treatment facility sludge, 9,999 gpd of grit trap and oil/water separator waste, and a combined total of 9,999 cubic yards per day and gpd of non-hazardous hydrocarbon-contaminated soil and water to a 116 acre facility. Potential contaminants associated with this type of discharge include nitrogen compounds, metals, and organic compounds. The modification consists of the addition of a combined total of 9,999 gpd and cubic yards per day of domestic wastewater treatment facility sludge. The facility is located at the	Gerald Knutson <a href="mailto:gerald.knutson@state.nm.us">gerald.knutson@state.nm.us</a>



				intersection of Angel Peak Road (CR 7175) and US Highway 550, approximately 14 miles south of Bloomfield, in Section 6, T26N, R10W, San Juan County. Ground water beneath the site is at a depth of approximately 1,250 feet and has a total dissolved solids concentration of approximately 650 milligrams per liter.	
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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>