



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
1468	City of Albuquerque Los Angeles Landfill Ground Water Remediation System Alex Mora Environmental Scientist City of Albuquerque Environmental Health Dept. 1 Civic Plaza NW, 3rd Floor Albuquerque, NM 87103	Albuquerque	Bernalillo	City of Albuquerque Los Angeles Landfill Ground Water Remediation System, Alex Mora, Environmental Scientist, City of Albuquerque Environmental Health Department proposes to discharge up to 460,000 gallons per day of remediated ground water to onsite injection wells. This Discharge Permit authorizes discharges associated with an abatement plan pursuant to Sections 20.6.2.4101 through 20.6.2.4116 NMAC. Potential contaminants associated with this type of discharge include organic compounds. The facility is located at 4400 Paseo del Norte NE, Albuquerque, in Section 23, Township 11N, Range 3E, Bernalillo County. Ground water beneath the site is at a depth of approximately 160 feet and has a total dissolved solids concentration of approximately 500 milligrams per liter.	Kathie Deal
1707	NRA Whittington Center Wayne Armacost Executive Director NRA Whittington Center P.O. Box 700 Raton, NM 87740	Raton	Colfax	NRA Whittington Center, Wayne Armacost, Executive Director, proposes to discharge up to 55,000 gallons per day of wastewater from housing, campground and office/meeting facilities to a total of 28 septic tank/leachfield systems. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at on Highway 64, approximately 10 miles south-southwest of Raton, in Maxwell Land Grant, Section 32, Township 30N, Range 23E, Colfax County. Ground water beneath the site is at a depth of approximately 100 feet and has a total dissolved solids concentration of approximately 1,700 milligrams per liter.	Kathie Deal
948	Rocket Industries, Inc. David Flowers, Owner Rocket Industries, Inc.	Clovis	Curry	Rocket Industries, Inc., David Flowers, Owner, proposes to renew and modify the Discharge Permit for the processing and discharge of up to 10,000 gallons per day (gpd) of grease waste, 10,000 gpd of whey, 2,000 gpd of grit waste	Kathie Deal



	PO Box 101 Clovis, NM 88102			and 2,000 gpd of septage. Grease waste and whey are processed in an onsite treatment system. Wastewater from the system is discharged to the City of Clovis Wastewater Treatment Plant (WWTP) and non-aqueous portions are combined with dried grit and disposed of at the landfill. Septage is occasionally stored temporarily at the facility prior to discharge to the City of Clovis WWTP. Surface disposal of wastes is not authorized by this Discharge Permit. The modifications consist of an increase in the discharge volume of grease waste and the addition of whey. Potential contaminants associated with this type of discharge include nitrogen compounds, metals and organic compounds. The facility is located at 304 South Alphon Street and 1151 Curry Road, Clovis, in Sections 13 and 24, Township 2N, Range 35E, Curry County. Ground water beneath the site is at a depth of approximately 280 feet and has a total dissolved solids concentration of approximately 450 milligrams per liter.	
1746	New Mexico Sun Tower LLC Tim Hernig, Vice President NM Sun Tower LLC 1817 Aston Ave., Suite 104 Carlsbad, CA 92008	Sunland Park	Dona Ana	New Mexico Sun Tower LLC, Tim Hernig, Vice President, proposes to discharge up to 200,000 gallons per day of cooling tower blowdown water from a solar power plant and rejection wastewater from the facility's water treatment system to two, double synthetically lined lagoons for disposal by evaporation. Potential contaminants associated with this type of discharge include elevated concentrations of metals and total dissolved solids. The facility is located approximately four miles west of Sunland Park near the Santa Teresa Port of Entry, in Section 8, Township 29 South, Range 03 East, Dona Ana County. Ground water beneath the site is at a depth of approximately 305 feet and has a total dissolved solids concentration of approximately 968 milligrams per liter.	Steve Pedro
855	Village of Capitan Wastewater Treatment Facility Sammy L. Hammonds, Mayor Village of Capitan P.O. Box 246	Capitan	Lincoln	Village of Capitan Wastewater Treatment Facility, Sammy L. Hammonds, Mayor, proposes to renew the Discharge Permit for the discharge of up to 37,500 gallons per day of domestic wastewater from the Village of Capitan's municipal wastewater treatment facility. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 400 Second Street, Capitan, in Section 10, Township 9S, Range 14E,	Robert George



	Capitan, NM 88316			Lincoln County. Ground water beneath the site is at a depth of approximately 20 feet and has a total dissolved solids concentration of approximately 1,480 milligrams per liter.	
1694	Fort Lone Tree Camp Fort Lone Tree, Inc. Attn: Timothy Worrell, President Box 713 Capitan, NM 88316	Capitan	Lincoln	Fort Lone Tree Camp, Timothy Worrell, President, proposes to discharge up to 9,750 gallons per day of domestic wastewater to nine septic tank/leachfield systems. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 307 County Road 006, approximately four miles north of Capitan, in Sections 13 and 23, Township 08S, Range 14E, Lincoln County. Ground water beneath the site ranges in depth from less than 300 feet to 560 feet and has a total dissolved solids concentration of approximately 2,960 milligrams per liter.	Kathie Deal
1520	Ben Archer Health Center Mary Alice Garay Executive Director Ben Archer Health Center (Deming) PO Box 370 Hatch, NM 87937	Deming	Luna	Ben Archer Health Center, Mary Alice Garay, Executive Director, proposes to renew the Discharge Permit for the discharge of up to 3,000 gallons per day of domestic wastewater to two septic tank/leachfield systems. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 125 Chaparral Blvd. N.W., approximately 2 miles northwest of Deming in Section 27, T23S, R09W, Luna County. Ground water beneath the site is at a depth of approximately 100 feet and has a total dissolved solids concentration of approximately 238 milligrams per liter.	Kathie Deal
1597	Abiquiu Inn Colin Noble, Member Noble Properties of New Mexico, LLC 1641 Anderson Avenue Manhattan, Kansas 87510	Abiquiu	Rio Arriba	Abiquiu Inn, Colin Noble, Member, Noble Properties of New Mexico, proposes to discharge up to 3,600 gallons per day (gpd) of domestic wastewater to two separate on-site treatment and disposal systems. Wastewater from a five RV spaces will be discharged to a 1500-gallon holding tank, pumped by a licensed hauler as needed, and disposed of offsite. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 21120 U.S. Highway 84, Abiquiu, in projected Sections 20 and 21, T23N, R6E, Rio Arriba County. Ground water beneath the site is at a depth of approximately four feet and has a total dissolved solids concentration of approximately 380 milligrams per liter.	Sara Arthur



1731	<p>Conchas Dam Southside Campground and Lodge Recreational Facility</p> <p>Steve Peterson Lake Manager U.S. Army Corps of Engineers Conchas Lake Project Office P.O. Box 1008 Conchas, NM 88416-1008</p>	Conchas	San Miguel	<p>Conchas Dam Southside Campground and Lodge Recreational Facility, U.S. Army Corps of Engineers, proposes to discharge up to 10,290 gallons per day of wastewater to a synthetically lined lagoon system for disposal by evaporation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 201 Bell Ranch Road, approximately 30 miles northwest of Conchas, in Section 9, Township 13N, Range 26E, San Miguel County. Ground water beneath the site is at a depth of approximately 150 feet and has a total dissolved solids concentration between 400 and 1,500 milligrams per liter.</p>	Kathie Deal
55	<p>LAC Minerals (USA) LLC – Cunningham Hill Mine</p> <p>Allan D. Cox, Project Manager LAC Minerals (USA) LLC 582 County Road #55 Cerrillos, NM 87010</p>	Cerrillos	Santa Fe	<p>LAC Minerals (USA) LLC – Cunningham Hill Mine, Allan D. Cox, Project Manager, proposes to renew Discharge Permit DP-55 for the Cunningham Hill Mine Reclamation Project. The regulated discharge under DP-55 includes leachate from the Residue Pile and Waste Rock Pile, the Acid Rock Drainage (ARD) Interceptor Wall and treatment facility, collection ponds, land application areas, and impacted storm water. Ground water that has been impacted by cyanide-nitrate rich leachate from the Residue Pile is pumped from a series of recovery wells at a pumping rate not to exceed 80 acre-feet per year. Impacted ground water from the Residue Pile plume is stored in two synthetically lined ponds and land applied in such a manner and rate as to effectively evaporate the water and prevent surface runoff from the land application areas. The areas currently approved for land application include approximately 8.9 acres located adjacent to the northeast toe of the Residue Pile, 9.2 acres located approximately 4,000 feet northeast of the Residue Pile, and 3 acres located adjacent to the cyanide/nitrate collection ponds. Ground water impacted by the Waste Rock Pile leachate is pumped from the Dolores Gulch ARD Recovery Wells into either of two synthetically lined ARD collection ponds. ARD is then transferred to two lined cells where it is treated with a lime solution. The treated water is then transferred to two evaporation ponds for disposal. Sludge generated from the treatment cells is incorporated into the Waste Rock Pile.</p>	Greg Huey



				<p>The Cunningham Hill Mine is located approximately six miles south of the town of Cerrillos in Santa Fe County, New Mexico in an unsurveyed portion of Township 13 North, Range 8 East and an unsurveyed portion of Township 13 North, Range 7 East.</p> <p>Depth to ground water in the permitted area ranges from 12 to 386 feet and has a total dissolved solids concentration of approximately 1,601 mg/L.</p>	
429	<p>Las Colonias Mobile Home Park</p> <p>Elbert Martinez, Owner Las Colonias MHP 6404 Milpa Alta Rd., NE Rio Rancho, NM 87144</p>	El Prado	Taos	<p>Las Colonias Mobile Home Park, Elbert Martinez, Owner, proposes to renew the Discharge Permit for the discharge of up to 7,200 gallons per day of domestic wastewater to two septic tank leachfield systems. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 25003 US Hwy 64 in El Prado, in Section 30, Township 26 North, Range 13 East, Taos County. Ground water beneath the site is at a depth of approximately 30 feet and has a total dissolved solids concentration of approximately 330 milligrams per liter.</p>	Steve Pedro

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>