



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
1681	Intrepid Potash, LLC Bryan Mortimer, Senior Mine Engineer Intrepid Potash, Inc. 707 17th Street, Suite 4200 Denver, CO 80202	Carlsbad	Eddy	<p>Intrepid Potash New Mexico LLC (IPNM), Bryan Mortimer, Senior Mine Engineer, proposes to renew and modify the Discharge Permit for IPNM's underground solution mines and solar evaporation ponds. The maximum combined injection rate for the permitted Class V Underground Injection Control (UIC) wells remains as previously approved at 3,000 gpm (4,320,000 gallons per day). The Discharge Permit renewal and modification permits Intrepid to continue brine injection into the existing HB Solar Solution Mine, expand the operations to include brine injection into the HB Amax Solution Mine, and continue operation of the solar evaporation pond system. The modification of the permit for inclusion of the HB Amax Solution Mine includes two additional Class V UIC wells, two additional extraction wells, and associated pipelines. Potential contaminants associated with this type of discharge include sulfate, chloride and total dissolved solids. The solar evaporation ponds, plant facilities and offices are located at 1996 Potash Mines Road, approximately 20 miles east of Carlsbad, in Eddy County, NM. The solar evaporation ponds, injection and production wells, underground mines, and pipelines connecting the various components are located in numerous Sections in T19S, R30E; T19S, R31E; T20S, R29E; T20S, R30E; T20S, R31E; T21S, R29E; T21S, R30E. Groundwater beneath the sites is at a depth ranging from 17-330 feet and has a total dissolved solids concentration ranging from 1,400 to 350,000 milligrams per liter.</p>	Lawrence Shore lawrence.shore@state.nm.us



1058	<p>Mizkan Americas, Inc.</p> <p>Lenny Pelifian, Owner Mizkan Americas, Inc. 4065 J Street, SE Deming, NM 88030</p>	Deming	Luna	<p>Mizkan Americas, Inc., Lenny Pelifian, President, proposes to renew the Discharge Permit for the discharge of up to 1.1 million gallons per day of wastewater generated from pepper (chile and jalapeno) processing and canning operations. Wastewater passes through a screen solids separator to a concrete sump and pumped to a synthetically lined impoundment for storage. In addition, stormwater runoff generated at the facility (up to 500,000 gallons per year) and reclaimed wastewater from the City of Deming Wastewater Treatment Facility (up to 10% of the total volume authorized by this Discharge Permit) is discharged to the synthetically lined impoundment. The permittee is authorized to discharge wastewater from the synthetically lined impoundment to flood irrigate up to 136 acres of cropland under cultivation. Potential contaminants associated with this type of discharge include nitrate, chloride, and total dissolved solids. The facility is located at 4065 J Street SE, approximately 2.5 miles southeast of Deming, in Sections 6 and 18, Township 24S, Range 8W, Luna County. Ground water beneath the site is at a depth of approximately 72 feet and has a total dissolved solids concentration of approximately 750 milligrams per liter.</p>	<p>Gary Westerfield gary.westerfield@state.nm.us</p>
220	<p>Alamogordo Wastewater Reclamation Facility</p> <p>Brian Cesar, Public Works Director City of Alamogordo 1376 E. 9th Street Alamogordo, NM 88310</p>	Alamogordo	Otero	<p>Alamogordo Wastewater Reclamation Facility, Brian Cesar, Public Works Director, proposes to renew the Discharge Permit for the discharge of up to 5 MGD of domestic wastewater from a Sequence Batch Reactor Treatment Facility. Reclaimed wastewater is discharged to various locations throughout the City. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 3290 Airport Road, Alamogordo, in Section 17, Township 17S, Range 09E, Otero County. Ground water beneath the site is at a depth of approximately 20 - 200 feet and has a total dissolved solids concentration of approximately 2,000 – 70,000 milligrams per liter.</p>	<p>Matt Slafkosky matthew.slafkosky@state.nm.us</p>



806	<p>City of Alamogordo Sludge Disposal</p> <p>Brian Cesar, Public Works Director City of Alamogordo 1376 E. 9th Street Alamogordo, NM 88310</p>	Alamogordo	Otero	<p>City of Alamogordo Sludge Disposal, Brian Cesar, Public Works Director, proposes to renew the Discharge Permit for the discharge of up to 49,000 gallons per day (gpd) or up to 243 cubic yards per day of dewatered domestic wastewater treatment facility sludge to five sludge surface disposal sites totaling 480 acres. Potential contaminants associated with this type of discharge include nitrogen compounds and metals. The facility is located at 3290 Airport Road, Alamogordo, in Sections 15, 16, and 22, Township 17S, Range 9E, Otero County. Ground water beneath the site is at a depth of approximately 90 feet and has a total dissolved solids concentration of approximately 2,000 – 70,000 milligrams per liter.</p>	<p>Matt Slafkosky matthew.slafkosky@state.nm.us</p>
974	<p>The Santa Fe Opera</p> <p>Paul Horpedahl, Production Director The Santa Fe Opera P.O. Box 2408 Santa Fe, NM 87504</p>	Santa Fe	Santa Fe	<p>The Santa Fe Opera, Paul Horpedahl, Production Director, proposes to renew the Discharge Permit for the discharge of up to 20,000 gallons per day (gpd) of domestic wastewater from a package treatment plant. Reclaimed wastewater is disinfected and discharged to an irrigation system via sprinklers, bubblers, and drip irrigation, or discharged to a leachfield. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located Hwy 84-285, approximately seven miles north of Santa Fe, in Sections 25 and 26, T18N, R9E, Santa Fe County. Ground water beneath the site is at a depth of approximately 200 feet and has a total dissolved solids concentration of approximately 110 milligrams per liter.</p>	<p>Rebecca Cook rebecca.cook@state.nm.us</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:
<http://www.nmenv.state.nm.us/gwb/NMED-GWQB-PublicNotice.htm>