



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 |
|------|---|--------------|------------|---|---------------------|
| 1471 | <a href="#">AAA Pumping Service, Inc.</a><br><br>Phillip Krepfl, Vice President<br>AAA Pumping Service, Inc.<br>P.O. Box 12186<br>Albuquerque, NM 87195 | Albuquerque  | Bernalillo | AAA Pumping Service, Inc., Phil Krepfl, Vice President, proposes to renew the Discharge Permit to process and store on site then discharge off-site up to 74,135 gallons per day of domestic and industrial wastewater. Restaurant vegetable fryer oil waste, restaurant grease trap waste, car wash grit trap waste, jewelry mold waste and septage shall be processed and temporarily stored on site, then discharged off-site. Oils and grease shall be transported off-site to oil recycling centers. Wastewater shall be transported off-site to the City of Albuquerque Southside Water Reclamation Plant (SWRP). Solids shall be dried and transferred off-site to the City of Albuquerque Landfill. Septage is collected in pumping trucks and transferred off-site to the City of Albuquerque SWRP. All processing activities occur above-ground on concrete slabs with secondary containment and a synthetic-liner leak detection system except the vehicle wash pad and the portable toilet wash pad. Vehicles are washed on a concrete pad which drains to an underground grit trap to a City of Albuquerque sewer line. Dust is rinsed off the inside and outside of portable toilet units on a concrete pad which drains to an underground grit trap and then to an underground holding tank. Wastewater in the underground tank is pumped and hauled to the City of Albuquerque SWRP. The waste storage compartment in the portable toilet units shall be pumped off-site and shall not be washed on site. Solids from the vehicle wash pad and portable toilet wash pad grit traps are dried and transferred off-site to the City of Albuquerque Landfill. Potential contaminants associated with this type of discharge include nitrogen compounds, metals, and organic compounds. The facility is located at 2855 2 <sup>nd</sup> Street SW, Albuquerque in Section 32, T10N, | Sara Arthur         |



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|      |   |             |            | R3E, Bernalillo County. Ground water below the site is at a depth of approximately 6 feet and has a total dissolved solids concentration of approximately 500 milligrams per liter.   |                 |
| 1489 | <p><a href="#">Second Chance Detention Center</a></p> <p>Joeseeph Chwirka<br/>Plant Operations Manager<br/>Second Chance Detention Center<br/>Albuquerque Bernalillo County<br/>Water Utility Authority<br/>4201 Second St., SW<br/>Albuquerque, NM 87105</p> | Albuquerque | Bernalillo | Second Chance Detention Center, Joseph Chwirka, Plant Operations Manager, proposes to renew the Discharge Permit for the discharge of up to 35,000 gallons per day of domestic wastewater to an aerated synthetically lined lagoon followed by a facultative synthetically lined lagoon for disposal by evaporation. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 7400 Access Road NW, Albuquerque, in Section 27, T11N, R01E, Bernalillo County. Ground water beneath the site is at a depth of approximately 922 feet and has a total dissolved solids concentration of approximately 458 milligrams per liter.  | Naomi Davidson  |
| 45   | <p><a href="#">Western Sky's RV Park</a></p> <p>Rosa Beltran<br/>16201 Las Alturas Dr.<br/>Vado, New Mexico<br/>88072</p>   | Vado        | Dona Ana   | Western Sky's RV Park, Rosa Beltran, Owner, proposes to renew and modify the Discharge Permit for the discharge of domestic wastewater. Up to 8,000 gallons per day (gpd) of domestic wastewater is discharged from 71 Recreation Vehicle (RV) hookups, a restroom and laundry facility, one apartment and two mobile homes to two septic tank/leachfield systems. The modification consists of adding two mobile homes and increasing the discharge volume from 7,000 to 8,000 gpd. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 16201 Las Alturas Drive, approximately two miles east of Vado, in Section 21, Township 25 South, Range 03 East, Dona Ana County. Ground water beneath the site is at a depth of approximately 85 feet and has a total dissolved solids concentration of approximately 1,000 milligrams per liter. | Steve Pedro     |
| 203  | <p><a href="#">Tellbrook Subdivision Wastewater System</a></p> <p>Bobbie Suggs, Office Manager</p>  | Las Cruces  | Dona Ana   | Tellbrook Subdivision Wastewater System, Bobbie Suggs, Office Manager, proposes to renew the Discharge Permit for the discharge of up to 4,650 gallons per day of domestic wastewater from a subdivision to a septic tank/leachfield system. Potential contaminants associated with this type of  | John Rebar, Jr. |



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|      | Johnny's Septic Tank Co.<br>2155 Dona Ana Rd.<br>Las Cruces, NM 88007  |           |      | discharge include nitrogen compounds. The facility is located near Maxim Court, approximately 0.15 miles southeast of the intersection of Tellbrook Road and Remington Road, in Las Cruces, in Section 34, T23S, R02E, Dona Ana County. Ground water beneath the site is at a depth of approximately 180 feet and has a total dissolved solids concentration of approximately 350 milligrams per liter.   |                |
| 831  | <a href="#">US Department of Energy Waste Isolation Pilot Plant (WIPP)</a><br><br>David C. Moody,<br>Manager<br>DOE Waste Isolation<br>Pilot Plant<br>P.O. Box 3090<br>Carlsbad, NM 88221-3090 | Carlsbad  | Eddy | U.S. Department of Energy Waste Isolation Pilot Plant (WIPP), David C. Moody, Manager, proposes to modify the Discharge Permit to allow for the discharge of up to 2,752,831 gallons per day (gpd) of salt contaminated storm water to a newly constructed synthetically lined evaporation pond . The daily discharge volume is based on a 24 hour/25 year storm event of 3.9 inches. The facility is located approximately 26 miles east of Carlsbad, New Mexico, in Section 20, T22S, R31E, Eddy County, New Mexico. Depth to ground water in the area of the permitted discharge is approximately 164 feet and has a total dissolved solids concentration of approximately 3,400 milligrams per liter.   | Clint Marshall |
| 1681 | <a href="#">HB Potash, LLC</a><br><br>Robert P. Jornayvaz III,<br>CEO<br>HB Potash LLC<br>707 17th St Suite 4200<br>Denver, CO 80202   | Carlsbad  | Eddy | HB Potash, LLC, Robert P. Jornayvaz III, CEO, proposes to discharge up to 4,608,000 gallons per day of mine water from a potash mine to an evaporation pond and injection well system. Potential contaminants from this type of discharge include chloride and total dissolved solids. Components of the facility are located at 1996 Potash Mines Road, Carlsbad, in Sections 26, 27, 33, 34, 35, and 36, T19S, R30E; Section 31, T19S, R31E; Sections 14, 15, 22, 23, 24, 25, 26, 27, 34, and 35, T20S, R29E; Sections 1, 2, 3, 4, 9, 10, 15, 16, 19, 20, 21, 24, 25, 28, 29, 30, 33, 34, and 36, T20S, R30E; Sections 6 and 7, T20, R31E; and Sections 1, 2, 3, 11, and 12, T21S, R29E; Eddy County. Ground water beneath the site is at a depth of approximately 207 - 271 feet and has a total dissolved solids concentration of approximately 2,300-150,000 milligrams per liter. | Larry Shore    |
| 87   | <a href="#">City of Lovington Wastewater Treatment</a>   | Lovington | Lea  | City of Lovington Wastewater Treatment Facility, Dixie Drummond, Mayor, proposes to renew and modify the  | Steve Pedro    |



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|     | <p>Facility</p> <p>Dixie Drummond, Mayor<br/>City of Lovington<br/>P.O. Box 1268<br/>Lovington, New Mexico<br/>88260</p>  |            |          | <p>Discharge Permit for the discharge of up to 2.7 million gallons per day of municipal domestic wastewater. Municipal domestic wastewater is treated in a Sequencing Batch Reactor followed by disinfection. Reclaimed wastewater is stored in two synthetically lined lagoons and land applied to 640 acres of irrigated cropland under cultivation or used on a temporary basis for dust control, fire suppression and construction purposes. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 920 East Avenue K, Lovington, in Sections 10, 11, 13, and 14, T16S, R36E, Lea County. Ground water beneath the site is at a depth of approximately 55 feet and has a total dissolved solids concentration of approximately 350 milligrams per liter.</p>      |               |
| 140 | <p><a href="#">Vista Verde Memorial Park</a></p> <p>James Laidler, Area Manager<br/>Vista Verde Memorial Park<br/>Daniels Funeral Services<br/>4310 Sara Rd.<br/>Rio Rancho, NM 87124</p> | Rio Rancho | Sandoval | <p>Vista Verde Memorial Park, James Laidler, Area Manager, proposes to renew the Discharge Permit for the discharge of up to 56,085 gallons per day (gpd) of domestic wastewater and reclaimed domestic wastewater at a private cemetery. Up to 55,000 gpd of reclaimed domestic wastewater from the City of Rio Rancho is discharge for the irrigation of turf and up to 1,085 gpd of wastewater is discharged to a treatment and disposal system. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 4310 Sara Rd., Rio Rancho, NM, in Section 23, Township 11N, Range 3E, Sandoval County. Ground water beneath the site is at a depth of approximately 280 feet and has a total dissolved solids concentration of approximately 500 milligrams per liter.</p> | Robert George |

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>