



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
1709	Enchanted Trails RV Park and Trading Post Vickie Ashcraft President Enchanted Trails RV Park & Trading Post 14305 Central Ave., NW Albuquerque, NM 87121	Albuquerque	Bernalillo	Enchanted Trails RV Park and Trading Post, Vickie Ashcraft, President, proposes to discharge up to 13,995 gallons per day of wastewater to 17 septic tank/leachfield systems. Wastewater generated while traveling is required to be discharged to the onsite dump station which is pumped and hauled for off-site disposal. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 14305 Central Ave. NW, approximately 11 miles west-southwest of Albuquerque, in Section 26, Township 10E, Range 01E, Bernalillo County. Ground water beneath the site is at a depth of approximately 874 feet and has a total dissolved solids concentration of approximately 335 milligrams per liter.	Kathie Deal
1255	NASA-WSTF Plume-Front Treatment System and Mid-Plume Interception and Treatment System Radel Bunker-Farrah Environmental Program Manager NASA White Sands Test Facility P.O. Box 20 Las Cruces, NM 88004	Organ	Dona Ana	NASA-WSTF Plume-Front Treatment System and Mid-Plume Interception and Treatment System, Radel Bunker-Farrah, Environmental Program Manager, proposes to renew and modify the Discharge Permit for the discharge of up to 1,872,000 gallons per day (gpd) of remediated ground water and back-flush water. Contaminated ground water is pumped from ground water extraction wells, treated by two remediation systems, and discharged into four injection wells or an infiltration basin. Of the maximum permitted discharge of 1,872,000 gpd, up to 288,000 gpd of the total permitted volume may be discharged to an infiltration basin. Also, up to 10 million gallons per quarter of the permitted total discharge volume generated from back-flushing the injection wells and pipeline air purge operations may be discharged to the infiltration basin or onto the ground for surface disposal. The back-flush water consists of treated and native ground water from back-flushing injection wells and pipeline air purge operations. The modifications consist	Russell Isaac



				of adding an infiltration basin and surface disposal as disposal methods and the addition of approved chemicals for bio-fouling and corrosion control. The remediation facilities are located at 12600 NASA Road, approximately 6.5 miles north and 3 miles west of Organ, in Section 5, T21S, R3E, and Section 33, T20S, R3E, Dona Ana County. Ground water beneath the site is at a depth of approximately 439 - 442 feet and has a total dissolved solids concentration of approximately 820 milligrams per liter.	
1399	Mosaic Potash Carlsbad Donald J. Purvis, General Manager Mosaic Potash Carlsbad P.O. Box 71 Carlsbad, NM 88220	Carlsbad	Eddy	Mosaic Potash Carlsbad, Donald J. Purvis, General Manager, proposes to renew the Discharge Permit for the discharge of up to 7,500,000 gallons per day (gpd) of brine effluent to Laguna Grande. The brine effluent is the result of runoff from the tailings of the Mosaic Potash Mine. The brine is collected near the base of the tailings and directed into a pipeline that carries the effluent through Nash Draw to Laguna Grande. The facilities are located approximately 15 to 17 miles east and southeast of Carlsbad, New Mexico in Sections 1, 12, 13, 23, 24, 25, 26 and 35, T22S, R29E; Sections 6, 7 and 18, 19 and 30, T22S, R30E; Sections 2, 3, 4, 5, 7, 8, 9, 10, 15, 16, 17, 18, 19, 20, 21, 22 and 28, T23S, R29E and Sections 13 and 24, T23S, R28E; Eddy County, New Mexico. Depth to ground water in the area of the permitted discharge ranges from approximately 0 to 20 feet and has a total dissolved solids concentration of approximately 4,900 to 64,200 milligrams per liter.	Clint Marshall
1754	Southwest Salt, LLC Charles Sheppard, Partner Southwest Salt, LLC 40 Southwest Grove Rd. Baxter Springs, Kansas 66713	Carlsbad	Eddy	Southwest Salt, LLC, Charles Sheppard, Partner, proposes to discharge up to 576,000 gallons per day of highly saline water from a well located near the Pecos River to a series of synthetically lined solar evaporation ponds for the purpose of harvesting salt. The facility is located approximately 14 miles southeast of Carlsbad, New Mexico, in Sections 5, 6, 7, 8 and 17, T24S, R29E; and Section 32, T23N, R29E, Eddy County, New Mexico. Depth to ground water in the area of the permitted discharge is approximately 30 feet and has a total dissolved solids concentration of approximately 12,000 milligrams per liter.	Clint Marshall



1767	Rodeo Mutual Domestic Water Cooperative Nancy Cloudt Operator/Secretary/Treasurer Rodeo MDWC P.O. Box 256 Rodeo, NM 88056	Rodeo	Hidalgo	Rodeo Mutual Domestic Water Cooperative, Nancy Cloudt, Operator/Secretary/Treasurer, proposes to discharge up to 10,000 gallons per day of reverse osmosis reject water from a water treatment system to a synthetically lined lagoon for evaporation. Potential contaminants associated with this type of discharge include nitrogen compounds, total dissolved solids and fluoride. The facility is located at 180 Old Highway 80, Rodeo, in Section 30, Township 28S, Range 21W, Hidalgo County. Ground water beneath the site is at a depth of approximately 78-118 feet and has a total dissolved solids concentration of approximately 364 milligrams per liter.	Rebecca Cook
1581	Shows Mobile Home Park James Shows Shows Real Estate 812 East Sanger St. Hobbs, NM 88240	Hobbs	Lea	Shows Mobile Home Park, James Shows, Owner, proposes to discharge up to 3,750 gallons per day of domestic wastewater to four septic tank/leachfield systems. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located in Hobbs, approximately 0.30 miles east of the intersection of North Grimes Street and West Cope Place, in Section 3, T18S, R38E, Lea County. Ground water beneath the site is at a depth of approximately 90 feet and has a total dissolved solids concentration of approximately 716 milligrams per liter.	John Rebar, Jr.
1699	Fort Stanton State Monument Nick Scogland, Facility Manager Fort Stanton State Monument P.O. Box 36 Fort Stanton, NM 88323	Fort Stanton	Lincoln	Fort Stanton State Monument, Nick Scogland, Facility Manager, proposes to discharge up to 7,500 gallons per day of domestic 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 108 Kit Carson Road, in Fort Stanton, in Section 35, Township 9S, Range 14E, Lincoln County. Ground water beneath the site is at a depth of approximately 223 feet and has a total dissolved solids concentration of approximately 631 milligrams per liter.	Rebecca Cook
470	Juniper Mobile Home Park Bonnie Yates, Owner/Power of Attorney Juniper Mobile Home	Alamogordo	Otero	Juniper Mobile Home Park, Bonnie Yates, Owner/Power of Attorney, proposes to renew the Discharge Permit for the discharge of up to 5,000 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 Juniper Park	Jennifer Fullam



	Park 230 Sweetbriar Dr Talent, OR 97540			Road, approximately 8 miles east of Alamogordo, in Section 5, Township 16S, Range 11E, Otero County. Ground water beneath the site is at a depth of approximately 15 feet and has a total dissolved solids concentration of approximately 1,730 milligrams per liter.	
1116	Lagoon Limited, Lower Valley MDWCA Lagoon Limited Attn: Lower Valley MDWCA, Board President P.O. Box 1532 Kirtland, NM 87417	Kirtland	San Juan	Lagoon Limited, Lower Valley MDWCA, Board President, proposes to renew the Discharge Permit for the discharge of up to 13,500 gallons per day of domestic wastewater. Wastewater from approximately 72 dwellings gravity flows to a lagoon wastewater treatment system for disposal through evaporation and percolation. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at the south end of County Road 6259, approximately 2 miles southwest of Kirtland, in Section 17, T29N, R14W, San Juan County. Ground water beneath the site is at a depth of approximately 5 feet and has a total dissolved solids concentration of approximately 808 milligrams per liter.	Gerald Knutson
1749	Troy King Storage Facility Steve Dixel HR & Safety Director Desert Mountain Corporation Troy King Storage Facility PO Box 1633 Kirtland, NM 87417	Farmington	San Juan	Troy King Storage Facility, Desert Mountain Corporation, proposes to store up to 700,000 gallons of magnesium chloride brine solution in a two-celled double synthetically lined impoundment system equipped with interstitial leak detection and a fluid removal system. Approximately 9,000 gallons per day of the brine solution is discharged to the impoundment system using tanker trucks and applied to earthen and gravel roads for dust control. Potential contaminants associated with this type of discharge include salts and metals. The facility is located at 3101 Troy King Road, approximately 3 miles northwest of Farmington, in Section 1, Township 29N, Range 14W, San Juan County. Ground water beneath the site is at a depth of approximately 290 feet and has a total dissolved solids concentration of less than 10,000 mg/l.	Kathie Deal
1185	Lakeside Mobile Home Park Alfonso Romero, Manager Lakeside Mobile Home	Las Vegas	San Miguel	Lakeside Mobile Home Park, Alfonso Romero, Manager, proposes to renew the Discharge Permit for the discharge of up to a total of 12,550 gallons per day (gpd) of domestic wastewater. Up to 11,500 gpd is discharged to septic tanks followed by a treatment lagoon and a 27-acre land application area. Up to 600 gpd is discharged to two	Kathie Deal



	Park P.O. Box 2806 Las Vegas, NM 87701			holding tanks of which the contents will be pumped and hauled for offsite disposal. Up to 450 gpd is discharged from a single family residence to a single septic tank/leachfield system. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 29 Juniper Dr., approximately 5 miles NNW of Las Vegas in the Las Vegas Land Grant, at latitude 35° 39' 25" N and longitude -105° 13' 42" W, San Miguel County. Ground water beneath the site is at a depth of approximately 6-8 feet and has a total dissolved solids concentration of approximately 2,510 milligrams per liter.	
903	Wild and Woolley Trailer Ranch Mike Rondeau, Owner Wild & Woolley Trailer Ranch 2405 Punta de Vista Dr., NE Albuquerque, NM 87112	Santa Fe	Santa Fe	Wild and Woolley Trailer Ranch, Mike Rondeau, Owner, proposes to renew and modify the Discharge Permit for the discharge of up to 9,000 gallons per day of domestic wastewater to three septic tank-leachfield systems. Potential contaminants associated with this type of discharge include nitrogen compounds. The modification consists of increasing the discharge volume from 4,000 gpd to 9,000 gpd. The proposed Discharge Permit also requires the installation of an advanced wastewater treatment system during the term of this Discharge Permit renewal. The facility is located at 43/45 Los Pinos Road, approximately 0.76 miles northwest of the intersection of Highway 599 and Interstate 25, in Section 27, Township 16N, Range 08E, Santa Fe County. Ground water beneath the site is at a depth of approximately 110 feet and has a total dissolved solids concentration of approximately 200 milligrams per liter.	Rebecca Cook
1269	Edgewood Middle School Dr. Karen Couch, Superintendent Moriarty Edgewood School District P.O. Box 2000 Moriarty, NM 87035	Edgewood	Santa Fe	Edgewood Middle School, Karen Couch, Superintendent, Moriarty Edgewood School District, proposes to renew the Discharge Permit for the discharge of up to 7,000 gallons per day of domestic wastewater from the school and a nearby healthcare clinic to a trickling filter treatment system and leachfield. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 17 Venus Road, approximately 3 miles northwest of Edgewood, in Section 16, Township 10N, Range 07E, Santa Fe County. Ground water beneath the site is at a depth of approximately 280 feet and has a total	Kathie Deal



				dissolved solids concentration of approximately 700 milligrams per liter.	
447	Mountainview Elementary School Dr. Karen Couch, Superintendent Moriarty Edgewood School District P.O. Box 2000 Moriarty, NM 87035	Moriarty	Torrance	Mountainview Elementary School, Karen Couch, Superintendent, Moriarty Edgewood School District, proposes to renew the Discharge Permit for the discharge of up to 7,500 gallons per day of domestic wastewater from Mountainview Elementary School to a septic tank/leachfield system. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 2422 Hwy 333, approximately six miles northwest of Moriarty, in Section 5, Township 09N, Range 08E, Torrance County. Ground water beneath the site is at a depth of approximately 155 feet and has a total dissolved solids concentration of approximately 150 milligrams per liter.	Kathie Deal
1708	Estancia Valley Solid Waste Authority Septage Dewatering and Disposal Facility Joseph Ellis, Manager Estancia Valley Solid Waste Authority PO Box 736 Estancia, NM 87016	Moriarty	Torrance	Estancia Valley Solid Waste Authority Septage Dewatering and Disposal Facility, Joseph Ellis, Manager, proposes to process and discharge domestic septage at the facility as follows: Up to 4000 gallons per week (gpw) of domestic septage or septage filtrate to 0.9 total acres of disposal cells on a rotational basis and up to 6000 gpw of domestic septage to a synthetically lined lagoon dewatering system. Septage filtrate and dewatered residue collected from the dewatering system are proposed to be used for an onsite composting operation. Primary contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 249 Sidewinder, Moriarty, in Section 23, T09N, R10E, Torrance County. Ground water beneath the site is at a depth greater than 350 feet and has a total dissolved solids concentration of approximately 820 milligrams per liter.	Brad Reid
1711	Town of Clayton Water Treatment System-North Eastern New Mexico Detention Facility Honorable Jack Chosvig, Mayor Town of Clayton	Clayton	Union	Town of Clayton Water Treatment System-North Eastern New Mexico Detention Facility, Honorable Jack Chosvig, Mayor, proposes to discharge up to 2,000 gallons per day of backwash wastewater from a water treatment system to a synthetically lined evaporation lagoon. Potential contaminants associated with this type of discharge include inorganic compounds. The facility is located at 185 Dr Michael Jenkins Road, approximately 2.5 miles southeast	Gerald Knutson



	1 Chestnut St. Clayton, NM 88415			of Clayton, in Section 32, T26N, R36E, Union County. Ground water beneath the site is at a depth of approximately 301 feet and has a total dissolved solids concentration of approximately 299 milligrams per liter.	
1715	Burlington Northern Santa Fe Belen Railyard Charles Thomas, P.G. Manager Environmental Remediation Burlington Northern Santa Fe Co. 4200 Deen Rd. Ft. Worth, TX 76106	Belen	Valencia	Burlington Northern Santa Fe Belen Railyard, proposes to discharge up to 216,000 gallons per day of extracted ground water to five injection wells. The extracted ground water is pumped from five ground water extraction wells at depths ranging from 38 to 50 feet below ground surface, and discharged into five injection wells. The injection of ground water at these five locations within the railyard is proposed to increase light non-aqueous phase liquids recovery from site contaminant plumes. Potential contaminants associated with this type of discharge include organic compounds associated with diesel fuel. The facility is located at 106 North First Street, Belen, in Sections 18 and 19, T05N, R02E, Valencia County. Ground water beneath the site is at a depth between five and 10 feet and has a total dissolved solids concentration between 875 to 1,560 milligrams per liter.	Bart Faris

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>