



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
1404	Lost Horizon Bruce Childers, President Lost Horizon Cooperative 20 Lost Horizon Dr., NW Albuquerque, NM 87121	Albuquerque	Bernalillo	Lost Horizon Cooperative, Bruce Childers, President, proposes to renew the Discharge Permit for the discharge of up to 7,575 gallons per day of domestic wastewater from a subdivision to two septic tanks followed by an evaporation lagoon. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at Tract No. A-103E, approximately six miles west of Albuquerque, in Section 30, Township 10N, Range 1E, Bernalillo County. Ground water beneath the site is at a depth of approximately 950 feet and has a total dissolved solids concentration of approximately 372 milligrams per liter.	Rebecca Cook
1008	F&A Dairy Products Robert Snyder VP NM Operations F&A Dairy Products, Inc. 335 S.Crawford Blvd. Las Cruces, NM 88007	Las Cruces	Dona Ana	F&A Dairy Products, Inc., Robert Snyder, VP NM Operations, proposes to renew and modify the Discharge Permit for the discharge of up to 400,000 gallons per day of agriculture wastewater from a cheese processing plant, including reverse osmosis (RO) water and up to 3,500 gallons per day of domestic wastewater. Cheese processing wastewater is discharged to an on-site wastewater treatment system prior to being land applied by sprinkler irrigation to 1,560 acres of cropland under cultivation or discharged to the City of Las Cruces-West Mesa Treatment Facility. Domestic wastewater is discharged to two septic tank/leachfield systems for disposal. Modifications include increasing the discharge volume from 200,000 gallons per day to 400,000 gallons per day, upgrading the on-site wastewater treatment system and increasing the land application area from 120 acres to 1,560 acres. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 355 South Crawford Blvd.,	Gerald Knutson



				approximately 10 miles southwest of Las Cruces, in Section 35, T23S, R01W, Doña Ana County. The land application area is located in Sections 2, 10, 11 & 16, T24S, R01W, Doña Ana County. Ground water beneath the site is at a depth of approximately 450 feet and has a total dissolved solids concentration of approximately 650 milligrams per liter.	
796	Cornerstone Dairy Jack Tuls 2850 S. Mojave Rd., Lot E Las Vegas, NV 89121-1355	Artesia	Eddy	Cornerstone Dairy, Jack Tuls, proposes to renew and modify the Discharge Permit for the discharge of up to 90,000 gallons per day of agricultural wastewater. Wastewater is discharged from the milking parlor to a synthetically lined combination wastewater and stormwater lagoon for storage. The synthetically lined combination lagoon required by this Discharge Permit shall replace the two clay-lined wastewater storage lagoons and unlined stormwater impoundment currently in use. Wastewater from the lagoon is land applied by center pivot and side roll sprinkler systems and flood irrigation to up to 469 acres of irrigated cropland under cultivation. The Discharge Permit modification consists of expanding the land application area from 220 acres to approximately 469 acres. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at 49 East Atoka Road, approximately five miles south of Artesia in Section 9, T18S, R26E, Eddy County. Ground water beneath the site is at a depth of approximately 46 feet and has a total dissolved solids concentration of approximately 1,070 milligrams per liter.	Shawna Clark
1283	Carlsbad Mental Health Association Crossroads Facility John Bain Chief Operating Officer Carlsbad Mental Health Assoc. 914 N, Canal St. Carlsbad, NM 88220	Carlsbad	Eddy	Carlsbad Mental Health Association Crossroads Facility, John Bain, Chief Operating Officer, proposes to renew the Discharge Permit for the discharge of up to 3,375 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 5000 West Church Street, 1.5 miles west of Carlsbad, in Section 3, Township 22S, Range 26E, Eddy County. Ground water beneath the site is at a depth of approximately 136 feet and has a total dissolved solids concentration of approximately 1,600 milligrams per liter.	Jennifer Fullam



1659	Holman Elementary School Phillip Tapia Superintendent Holman Elementary School P.O. Box 179 Mora, NM 87732	Mora	Mora	Holman Elementary School, Phillip Tapia, Superintendent, proposes to discharge up to 2,180 gallons per day of domestic wastewater. Wastewater is sent to a 3,200 gallon septic tank and discharged to a 1,920 sq ft leachfield. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at Ranger Drive, Hwy 518, approximately 6 miles north of Mora, in Section 19, Township 21N, Range 15E, Mora County. Ground water beneath the site is at a depth of approximately 65 feet and has a total dissolved solids concentration of approximately 721 milligrams per liter.	Jennifer Fullam
289	City of Santa Fe Qustandi Kassisieh Director Wastewater Management Division 73 Paseo Real Santa Fe, NM 87507	Santa Fe	Santa Fe	Qustandi Kassisieh, Wastewater Management Division Director, proposes to renew the discharge permit for the discharge of treated and reclaimed wastewater from the Santa Fe Wastewater Treatment Facility. The treatment facility is located approximately 7 miles southwest of downtown Santa Fe in Section 10, T16N, R08E, Santa Fe County. Up to 13,000,000 gallons per day of treated wastewater is discharged into the Santa Fe River (also subject to NPDES Permit No. NM0022292), or reclaimed wastewater is used for irrigation and various purposes within the City and its vicinity located in Sections 21, 22, 26, 27 and 35, T17N, R8E. Reclaimed wastewater is also transferred for other uses covered by separate Discharge Permits. Ground water below the sites ranges in depths from approximately 120 to 300 feet and has a total dissolved solids concentration of approximately 250 milligrams per liter.	Brad Reid
1407	Santa Fe Country Club Santa Fe Country Club PO Box 28125 Santa Fe, NM 87592	Santa Fe	Santa Fe	Santa Fe Country Club, David Nowell, Director of Golf, proposes to discharge up to 700,000 gallons per day (gpd) of reclaimed wastewater for irrigation of the golf course; in addition, up to 450 gpd of domestic wastewater is discharged from the fairway restrooms and maintenance shop to three septic tank/leachfield systems; and up to 2,700 gpd from the clubhouse is discharged to one septic tank/leachfield system for 90 days. The facility is located at 4360A Country Club Rd. in Santa Fe in Sections 11 and 12, T16N, R08E, Santa Fe County. Reclaimed wastewater from the Santa Fe Wastewater Treatment Facility is temporarily stored in two compacted earth ponds and used	Brad Reid



				to irrigate approximately 100 acres of golf course. Ground water beneath the site is at a depth of approximately 240 feet and has a total dissolved solids concentration of approximately 144 milligrams per liter.	
850	M.A. & Sons Chile Products Randy Garay, Owner M.A. & Sons Chile Products PO Box 302 Derry, NM 87933	Arrey	Sierra	M.A. & Sons Chile Products, Randy Garay, Owner, proposes to renew the Discharge Permit for the discharge of up to 45,000 gallons per day of wastewater generated by red chile processing. Wastewater is discharged through a screen solids separator to a concrete sump from where it is pumped to a 10-acre surface disposal area for flood distribution via gated pipe. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at mile marker 16.25 on Hwy 187, approximately 0.25 miles south of Arrey, in Section 11, Township 17S, Range 5W, Sierra County. Ground water beneath the site is at a depth of approximately 52 feet and has a total dissolved solids concentration of approximately 900 milligrams per liter.	Kathie Deal
1664	Spaceport America Mike Holston Project Coordinator NM Spaceport Authority 301 S. Church St., Ste. G Las Cruces, NM 88001	Upham	Sierra	Spaceport America, Mike Holston, Project Coordinator, proposes to discharge up to 22,500 gallons per day of treated domestic wastewater. Wastewater will be treated in a mechanical treatment system and discharged via subsurface disposal. Potential contaminants associated with this type of discharge include nitrogen compounds. The facility is located at County Road AO13, approximately 12 miles north of Upham, New Mexico, in Sections 2 and 32, Township 15S, Range 1W, Sierra County. Ground water beneath the site is at a depth of approximately 75 feet and has a total dissolved solids concentration of approximately 1,500 milligrams per liter.	Rebecca Cook

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>