

Legal Description: SE¼, SW¼, S8, T35S, R12W, Barber County, KS
 Facility Description: The proposed action is to reissue an existing permit for the operation of an existing wastewater treatment facility. The proposed permit contains limits for biochemical oxygen demand and total suspended solids, as well as monitoring for ammonia, E. coli and pH.

Name and Address of Applicant	Receiving Stream	Type of Discharge
Mid-Kansas Electric Company, LLC 301 W. 13th St. Hays, KS 67601-0980	Arkansas River via Dry Walnut Creek via Unnamed Tributary	Process Wastewater

Kansas Permit No. I-UA16-PO02 Federal Permit No. KS0080012
 Legal Description: SE¼, S9, T19S, R14W, Barton County, KS
 Facility Name: Great Bend Station
 Facility Location: 335 N.W. 50 Ave., Great Bend, Kansas

Facility Description: The proposed action is to reissue an existing permit for the operation of an existing wastewater treatment facility at an existing power plant. This is a peaking natural gas-fired steam electric power generating station that operates about five months in a year. During operation of any unit or the auxiliary boiler, wastewater consisting of cooling tower blowdown, boiler blowdown and floor drains is discharged to Dry Walnut Creek through Outfall 001. Domestic waste is directed to a leach field. The proposed permit contains limits for Total Residual Oxidant and pH as well as monitoring of temperature, nitrate and nitrite, total phosphorus, sulfate, total recoverable arsenic and selenium, other heavy metals, whole effluent toxicity and hours of power generation. Contained in the permit is a schedule of compliance requiring the permittee to continue to comply with an existing consent order and subsequent amendments thereto.

Name and Address of Applicant	Receiving Stream	Type of Discharge
Stafford, City of P.O. Box 280 Stafford, KS 67578	N. Fork Ninnesach via Dooleyville Creek	Treated Domestic Wastewater

Kansas Permit No. M-AR84-OO01 Federal Permit No. KS0028231
 Legal Description: N½, NW¼, SE¼, S18, T24S, R11W, Stafford County, KS
 Facility Description: The proposed action is to reissue an existing permit for the operation of an existing wastewater treatment facility. The proposed permit contains limits for biochemical oxygen demand and total suspended solids, as well as monitoring for ammonia, E. coli, third-cell water levels, discharge occurrence and pH.

Public Notice No. KS-NQ-12-004/005

The requirements of the draft permits public noticed below are pursuant to the Kansas Surface Water Quality Standards, K.A.R. 28-16-28(b-f):

Name and Address of Applicant	Legal Location	Type of Discharge
Packerware, LLC 101 Oakley St. Evansville, IN 47710	NE¼, S14, T12S, R18E, Douglas County, KS	Nonoverflowing

Kansas Permit No. C-KS31-NO09 Federal Tracking No. KSJ000662
 Facility Name: Berry Plastics
 Facility Location: 670 N. 1800 Road, Lecompton, KS 66050
 Facility Description: This action consists of issuing a new Kansas Water Pollution Control Permit for a new facility. Included in this permit is a schedule of compliance requiring the permittee to obtain the services of a KDHE-certified wastewater treatment plant operator to achieve compliance with this permit. Discharge of wastewater from this treatment facility to surface waters of the state of Kansas is prohibited by this permit.

Name and Address of Applicant	Legal Location	Type of Discharge
Leota Coon 3366 KOA Road Grantville, KS 66429	SW¼, NW¼, SW¼, S8, T11S, R17E, Jefferson County, KS	Nonoverflowing

Kansas Permit No. C-KS86-NO01 Federal Tracking No. KSJ000561
 Facility Name: Topeka Hilltop Campground
 Facility Description: This action consists of renewing an existing Kansas Water Pollution Control Permit for an existing facility. Discharge of wastewater from this treatment facility to surface waters of the state of Kansas is prohibited by this permit. Included in this permit is a schedule of compliance requiring the permittee to perform maintenance and repairs as listed.

Public Notice No. KS-PT-12-001/002

Name and Address of Applicant	Receiving Facility	Type of Discharge
A-1 Scaffold Mfg. 500 Commerce Parkway Hays, KS 67601	Hays MWWTP	Process Wastewater

Kansas Permit No. P-SH16-OO04 Federal Tracking No. KSP000106
 Facility Description: The proposed action is to issue a new pretreatment permit for this facility. This facility manufactures scaffold frames constructed of steel. A conversion-coating (phosphating) operation is used to prepare the steel tubing for painting. The phosphating chemical is sprayed on the steel in a spray booth. Outfall 001 represents treated wastewater from the conversion-coating operation. The proposed permit contains limits for cadmium, chromium, copper, lead, nickel, silver, zinc, total cyanide, total toxic organics and pH, as well as monitoring of effluent flow. The permit limits are pursuant to state and federal pretreatment requirements.

Name and Address of Applicant	Receiving Facility	Type of Discharge
Dayton Superior Corp. 7777 Washington Village Dr., #130 Dayton, OH 45459	Parsons MWWTP	Process Wastewater

Kansas Permit No. P-NE55-OO07 Federal Tracking No. KSP000097
 Facility Name: Dayton Superior Corporation
 Facility Location: 1900 Wilson Ave., Parsons, KS 67357

Facility Description: The proposed action is to reissue an existing pretreatment permit for this facility. This facility manufactures concrete reinforcing bars and rods made of steel. The steel is phosphated using a two-stage washer, prior to being painted, to produce the final product. Outfall 001 consists of spent phosphating wastes, which may be discharged to the city sewer from the two-stage washer when the on-site evaporator is not used. The proposed permit contains limits for cadmium, chromium, copper, lead, nickel, silver, zinc, total cyanide, total toxic organics and pH, as well as monitoring of effluent flow. The permit limits are pursuant to state and federal pretreatment requirements.

Public Notice No. KS-EG-12-001/002

In accordance with K.A.R. 28-46-7 and the authority vested with the state by the administrator of the U.S. Environmental Protection Agency, draft permits have been prepared for the use of the well(s) described below within the state of Kansas:

Name and Address of Applicant

National Cooperative Refinery Association
 2000 S. Main St.
 McPherson, KS 67460

Facility Location: McPherson, Kansas

Well &

Permit Number	Location	Latitude / Longitude
#4 / KS-01-013-011	S32, T19S, R3W, McPherson County	38.348056 / -97.679722
#5 / KS-01-013-012	S32, T19S, R3W, McPherson County	38.349167 / -97.679722

Facility Description: The proposed action is to issue two new Class I injection well permits. The injection fluids are described as nonhazardous.
 (continued)

ardous liquid waste consisting of brine-contaminated water, sanitary wastewater, boiler blowdown, cooling tower blowdown, rinse water from zeolite regeneration and effluent from SBRs. Disposal is by gravity flow. Injection is to be made into the Arbuckle formation from a depth of 4,405 feet to a top depth of approximately 3,805 feet. The estimated maximum rates of injection to these disposal wells are 1,440,000 gallons per day. All construction, monitoring and operation of these wells will meet the requirements that apply to Class I Injection Wells under the Kansas UIC regulations, K.A.R. 28-46-1 through 28-46-44.

Persons wishing to comment on the draft documents and/or permit applications must submit their comments in writing to the Kansas Department of Health and Environment if they wish to have the comments considered in the decision-making process. Comments should be submitted to the attention of the Livestock Waste Management Section for agricultural-related draft documents or applications, or to the Technical Services Section for all other permits, at the Kansas Department of Health and Environment, Division of Environment, Bureau of Water, 1000 S.W. Jackson, Suite 420, Topeka, 66612-1367.

All comments regarding the draft documents or application notices received on or before March 17 will be considered in the formulation of the final determinations regarding this public notice. Please refer to the appropriate Kansas document number (KS-AG-12-034/041, KS-Q-12-011/019, KS-NQ-12-004/005, KS-PT-12-001/002, KS-EG-12-001/002) and name of the applicant/permittee when preparing comments.

After review of any comments received during the public notice period, the Secretary of Health and Environment will issue a determination regarding final agency action on each draft document/application. If response to any draft document/application indicates significant public interest, a public hearing may be held in conformance with K.A.R. 28-16-61 (28-46-21 for UIC).

All draft documents/applications and the supporting information including any comments received are on file and may be inspected at the offices of the Kansas Department of Health and Environment, Bureau of Water. These documents are available upon request at the copying cost assessed by KDHE. Application information and components of plans and specifications for all new and expanding swine facilities are available on the Internet at <http://www.kdheks.gov/feedlots>. Division of Environment offices are open from 8 a.m. to 5 p.m. Monday through Friday, excluding holidays.

Robert Moser, M.D.
Secretary of Health
and Environment

Doc. No. 040266

State of Kansas

Department of Health and Environment

Request for Comments

The Kansas Department of Health and Environment is soliciting comments regarding a proposed air quality construction permit. DCP Midstream, LP-Comanche County #2 Station has applied for an air quality construction permit in accordance with the provisions of K.A.R. 28-19-300. Emissions of nitrogen oxides (NO_x), carbon monoxide (CO), volatile organic compounds (VOCs), particulate matter (PM/PM₁₀), sulfur oxides (SO_x), hazardous air pollutants (HAPs) and carbon dioxide equivalents (CO₂e) were evaluated during the permit review process.

DCP Midstream, LP, 370 17th St., Suite 2500, Denver, CO 80202, owns a stationary source located at SE¼ of S25, T31S, R19W, Comanche County, Kansas, at which a new compressor station, which will consist of four (4) 1478-hp natural gas-fueled compressor engines equipped with NSCR emission controls, one (1) TEG dehydration unit, one (1) condenser, one (1) enclosed ground combustor, two (2) 210-barrel condensate storage tanks, one (1) 210-barrel methanol storage tank and one (1) 100-barrel sump tank, will be located.

A copy of the proposed permit, permit application, all supporting documentation and all information relied upon during the permit application review process is available for public review for a period of 30 days from the date of publication during normal business hours at the KDHE, Bureau of Air, 1000 S.W. Jackson, Suite 310, Topeka, and a copy of the proposed permit can be reviewed at the KDHE Southwest District Office, 302 W. McArtor Road, Dodge City. To obtain or review the proposed permit and supporting documentation, contact Ashley Eichman, (785) 296-1713, at the KDHE central office, and to review the proposed permit only, contact Ethel Evans, (620) 356-1075, at the KDHE Southwest District Office. The standard departmental cost will be assessed for any copies requested.

Direct written comments or questions regarding the proposed permit to Ashley Eichman, KDHE, Bureau of Air, 1000 S.W. Jackson, Suite 310, Topeka, 66612-1366. In order to be considered in formulating a final permit decision, written comments must be received before the close of business March 19.

A person may request a public hearing be held on the proposed permit. The request for a public hearing shall be in writing and set forth the basis for the request. The written request must be submitted to Sharon Burrell, Bureau of Air, not later than the close of business March 19 in order for the Secretary of Health and Environment to consider the request.

Robert Moser, M.D.
Secretary of Health
and Environment

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