pressure monitor shall meet the requirements in Table 3. Maintenance periods, instrument adjustments or checks to maintain precision and accuracy, and zero and span adjustments may not exceed 5 percent of the time the flare is receiving regulated material.

(5) Recordkeeping Requirements.
(a) All data must be recorded and maintained for a minimum of 3 years or for as long as required under applicable rule subpart(s), whichever is longer.
(b) Owners or operators shall include the following information in their initial Notification of Compliance status report:
(i) Specify flare design as a pressure-assisted MPGF. CP Chem’s polyethylene plant MPGF. Also clearly note that HP stages 1 and 2 are also steam-assisted.
(ii) All visible emission readings, $N_{HHV}$, and/or $L_{FL}$, determinations, and flow rate measurements. For MPGF, exit velocity determinations do not need to be reported as the maximum permitted velocity requirements in the General Provisions at 40 CFR 60.18(b) and 40 CFR 63.11(b) are not applicable.
(iii) All periods during the compliance determination when a complete loss of pilot flame on any stage of MPGF burners occurs, and, for HP stages 1 and 2 of CP Chem’s polyethylene plant MPGF, all periods during the compliance determination when a complete loss of pilot flame on an individual burner occurs.
(iv) All periods during the compliance determination when the pressure monitor(s) on the main flare header show the MPGF burners operating outside the range of tested conditions or outside the range of the manufacturer’s specifications.
(v) All periods during the compliance determination when the staging valve position indicator monitoring system indicates a stage of the MPGF should not be in operation and is or when a stage of the MPGF should be in operation and is not.
(c) The owner or operator shall notify the Administrator of periods of excess emissions in their Periodic Reports. These periods of excess emissions shall include:
(i) Records of each 15-minute block for all HP stages of CP Chem’s ethylene plant MPGF, and for all HP stages excluding stages 1 and 2 of CP Chem’s polyethylene plant MPGF during which there was at least 1 minute when regulated material was routed to the MPGF and a complete loss of pilot flame on a stage of burners occurred, and, for HP stages 1 and 2 of CP Chem’s polyethylene plant MPGF, records of each 15-minute block during which there was at least 1 minute when regulated material was routed to the MPGF and a complete loss of pilot flame on an individual burner occurred.
(ii) Records of visible emissions events (including the time and date stamp) that exceed more than 5 minutes in any 2-hour consecutive period.
(iii) Records of each 15-minute block period for which an applicable combustion zone operating limit (i.e., $N_{HHV}$ or $L_{FL}$) is not met for the MPGF when regulated material is being combusted in the flare. Indicate the date and time for each period, the $N_{HHV}$, and/or $L_{FL}$, operating parameter for the period and the type of monitoring system used to determine compliance with the operating parameters (e.g., gas chromatograph or calorimeter). For CP Chem’s polyethylene plant MPGF, also indicate which HP stages were in use.
(iv) Records of when the pressure monitor(s) on the main flare header show the MPGF burners are operating outside the range of tested conditions or outside the range of the manufacturer’s specifications. Indicate the date and time for each period, the pressure measurement, the stage(s) and number of MPGF burners affected, and the range of tested conditions or manufacturer’s specifications.
(v) Records of when the staging valve position indicator monitoring system indicates a stage of the MPGF should not be in operation and is or when a stage of the MPGF should be in operation and is not. Indicate the date and time for each period, whether the stage was supposed to be open, but was closed or vice versa, and the stage(s) and number of MPGF burners affected.

Dated: June 1, 2017.

Stephen Page,
Director, Office of Air Quality Planning and Standards.

FEDERAL ELECTION COMMISSION
Sunshine Act Notice

AGENCY: Federal Election Commission.

DATE AND TIME: Thursday, June 22, 2017 at 10:00 a.m.

PLACE: 999 E Street NW., Washington, DC (Ninth Floor).

STATUS: This hearing will be open to the public.

ITEM TO BE DISCUSSED: Audit Hearing:
Illinois Republican Party.
Individuals who plan to attend and require special assistance, such as sign language interpretation or other reasonable accommodations, should contact Dayna Brown, Secretary and Clerk, at (202) 694–1040, at least 72 hours prior to the hearing date.

PERSON TO CONTACT FOR INFORMATION:
Judith Ingram, Press Officer, Telephone: (202) 694–1220.

Dayna C. Brown,
Secretary and Clerk of the Commission.

BILLCODE 6715–01–P

FEDERAL RESERVE SYSTEM

Notice of Proposals To Engage in or To Acquire Companies Engaged in Permissible Nonbanking Activities

The companies listed in this notice have given notice under section 4 of the Bank Holding Company Act (12 U.S.C. 1843) (BHC Act) and Regulation Y, (12 CFR part 225) to engage de novo, or to acquire or control voting securities or assets of a company, including the companies listed below, that engages either directly or through a subsidiary or other company, in a nonbanking activity that is listed in § 225.28 of Regulation Y (12 CFR 225.28) or that the Board has determined by Order to be closely related to banking and permissible for bank holding companies. Unless otherwise noted, these activities will be conducted throughout the United States.

Each notice is available for inspection at the Federal Reserve Bank indicated. The notice also will be available for inspection at the offices of the Board of Governors. Interested persons may express their views in writing on the question whether the proposal complies with the standards of section 4 of the BHC Act.

Unless otherwise noted, comments regarding the applications must be received at the Reserve Bank indicated or the offices of the Board of Governors not later than July 3, 2017.

A. Federal Reserve Bank of Dallas
(Robert L. Triplett III, Senior Vice President) 2200 North Pearl Street, Dallas, Texas 75201–2272:
1. First Baird Bancshares, Inc., Weatherford, Texas; to acquire directly or through a subsidiary or other company, assets of a company, including the Illinois Republican Party, that is listed in § 225.28 of Regulation Y (12 CFR 225.28) or that the Board has determined by Order to be closely related to banking and permissible for bank holding companies.

B. Federal Reserve Bank of Minneapolis
(Robert M. Fahey, Jr., President) 301 North 5th Street, Minneapolis, Minnesota 55401–2680:
1. BancSystems, Inc., Bedford, Texas, and Illinois Republican Party, to acquire directly or through a subsidiary or other company, assets of a company, including the Illinois Republican Party, that is listed in § 225.28 of Regulation Y (12 CFR 225.28).

The companies listed below must be reported in the sections III (6)(b) and (c) of this rule subpart(s), whichever is longer.

(i) Specify flare design as a pressure-assisted MPGF. CP Chem’s polyethylene plant MPGF. Also clearly note that HP stages 1 and 2 are also steam-assisted.
(ii) All visible emission readings, $N_{HHV}$, and/or $L_{FL}$, determinations, and flow rate measurements. For MPGF, exit velocity determinations do not need to be reported as the maximum permitted velocity requirements in the General Provisions at 40 CFR 60.18(b) and 40 CFR 63.11(b) are not applicable.
(iii) All periods during the compliance determination when a complete loss of pilot flame on any stage of MPGF burners occurs, and, for HP stages 1 and 2 of CP Chem’s polyethylene plant MPGF, all periods during the compliance determination when a complete loss of pilot flame on an individual burner occurs.
(iv) All periods during the compliance determination when the pressure monitor(s) on the main flare header show the MPGF burners operating outside the range of tested conditions or outside the range of the manufacturer’s specifications.
(v) All periods during the compliance determination when the staging valve position indicator monitoring system indicates a stage of the MPGF should not be in operation and is or when a stage of the MPGF should be in operation and is not. Indicate the date and time for each period, whether the stage was supposed to be open, but was closed or vice versa, and the stage(s) and number of MPGF burners affected.

Dated: June 1, 2017.

Stephen Page,
Director, Office of Air Quality Planning and Standards.