




110.3796 Equity.

Whereas by a decree of the Circuit Court for Carroll County, as a Court of Equity, bearing date the 29th day of June in the year nineteen hundred —, and passed in a cause in the said Court, wherein Milton Q. Meyers, is complainant, and Abram F. Snader et als, are defendants. The above named Charles E. Fink has been appointed Trustee to make sale of certain Real Estate in the proceedings in said Cause mentioned.

Now the Condition of the above obligation is such, that if the above named Charles E. Fink do and shall well and faithfully perform the trust reposed in him by said Decree or that may be reposed in him by any further Decree or Order of said Court, wherein Milton Q. Meyers is Complainant, and Abram F. Snader, <sup>et als</sup> are Defendants, the above named Charles E. Fink has been appointed Trustee to make sale of certain Real Estate in the proceedings in said Cause, mentioned.

Now the Condition of the above obligation is such, that if the above named Charles E. Fink, do and shall well and faithfully perform the trust reposed in him by any future Decree or Order of said Court, in the premises, then the above obligation to be void and of no effect otherwise, to remain in full force and virtue in law.

<sup>signed sealed and delivered</sup>  
J. J. Rose in the presence of

Charles E. Fink   
James A. Bond   
Frank J. Shaw 

To the Clerk of the Circuit Court for Carroll County,  
Hereby Certify, that the Securities in the above Bond are amply sufficient for the purpose therein expressed

Filed June 26<sup>th</sup> 1900.

Solicitors for Complainant

The above Bond is approved this 6<sup>th</sup> day of July 1900.

Jas. H. Fillingim, Clerk.

To the Honorable the Judges of the Circuit Court for Carroll County:

The petition of Charles E. Fink Trustee appointed by the Decree passed in the above entitled Cause, respectfully represents, that he desires to retire and resign the trust reposed in him by said Decree; That he has received no Monies into