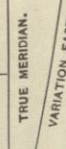


This diagram to be used in platting either one, four or sixteen sections. When used for one section only, scale No. 1 applies; for four sections, scale No. 2; and for sixteen sections, scale No. 3.

General Statutes 1889, § 1820: "And no diagram shall be constructed to scale less than one inch to twenty chains.



NOTICE—Surveyor's Permanent Record, State of Kansas.

¹ GEO. W. CRANE & CO., Printers and Binders, Topeka, Kas.
Blank Books and Legal Blanks of Every Description.

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You are hereby notified that, at _____ o'clock A. M., on the _____ day of _____, 189____, I will begin a survey on Section _____ Town _____ South, Range _____, in which you are interested, and shall continue the same from day to day until completed. Commencing at the _____ corner of said Section, I shall permanently establish

County Surveyor.

County, State of Kansas

20' x 9' x 6" Marked X as N.W. Corner $E\frac{1}{2}$ N.E. $\frac{1}{4}$ Sec. 8. Ran from this point $S^{0^{\circ}20'E$, abt. 2640 down Stake as temporary S.W. Cor. $E\frac{1}{2}$ N.E. $\frac{1}{4}$ Sec. 8. at 5285 corner cut 6 ft. west of the line set as S.W. Cor. $E\frac{1}{2}$ S.E. $\frac{1}{4}$ Sec. 8 & found a stone marked $\frac{1}{8}$ on the $\frac{1}{4}$ line 80 rods west of the temporary corner set as S.W. Corner $E\frac{1}{2}$ N.E. $\frac{1}{4}$ Sec. 8 & put a flag on this corner also on on the $\frac{1}{4}$ post on the East line Sec. 8. Ran a straight line by adjusting my transit between these flags connected my temporary S.W. Cor. $E\frac{1}{2}$ N.E. $\frac{1}{4}$ Sec. 8. 3 ft. East and on this East + West line I set a limestone 24' x 8' x 6" Marked X as true corner S.W. $E\frac{1}{2}$ N.E. Corner Sec. Measured distance from this established corner to the $\frac{1}{4}$ post on the East line Sec. 8. found it to be 1321 ft. This completed the survey on Feb. 5 1895. Var $S^{30'E}$.
Adair of Independence Kansas

Relation of Independence Kansas
 Feb. 22 1896.

S. L. Hibbard -
B. Sawyer