

Geo. W. Crane &amp; Co., Topeka, Kas.

This is to certify that I, H. F. Keller Deputy Surveyor of Montgomery County Kansas, was ordered by J. A. Stone to survey and subdivide Sec. 23, Township 33 S, Range 15 E. The following parties were notified on June 4, 1904 that a survey of the above named section would be made on June 13, 1904. Parties notified - Wm. Beaver, James H. Scott, Geo. T. Guernsey, L. H. Dow, Hattie E. Bennett, John B. Compton, Mrs. E. R. Stewart, J. A. Stone, R. P. Conkle, J. B. Johnson, J. L. Abraham and J. S. Beaver. On June 13, 1904, I proceeded to survey and subdivide the section as shown by this plat. H. F. Keller and John B. Compton were selected as chairmen and duly sworn. E. J. Keller acting as flagman. I found the NE and SE corners and the NW 1/4 sec cor on E line standing as recorded in permanent survey of the section just E. 24, I began at cor to Secs 13, 14, 23 & 24 and ran W on random at 1320' drove plug, at 2649' 1/4 drove plug, this being distance given by Govt field notes) from NE cor of Sec 23-33-15 to NW 1/4 sec cor on north line of Sec 23. The NW 1/4 stone was missing. At 3973.9' drove plug for temp. NE cor of NW 1/4 of NW 1/4. At 5298.5' drove plug for temporary cor to sec 14, 15, 22 & 23. Dug for stone at last named cor but could find none. Went on west without running line but could find no corners visible on N line of sec 32. I then went to cor to Secs 26, 27, 34 & 35 and ran N with same bearing as west line of Sec 35 and at 5280' drove plug for temporary cor to Secs 22, 23, 26 & 27. Dug for the corner stone but could not find it. Quit for the day. On June 14, J. B. Johnson was sworn as chairman and J. B. Compton acted as flagman. E. J. Keller not being present to flag. Went to cor to Secs 23, 24, 25 & 26, which I found standing and ran west on random and at 1321' reached an old stone 6"x3" (sand) at 2640' drove plug, at 3960' drove plug, at 5297.5' intersect N & S temp line 15.5' S of plug driven for temporary cor to Secs 22, 23, 26 & 27. Dug again but could not find cor stone. I then started at plug driven for temporary cor to Secs 22, 23, 26 & 27 and ran N with same bearing as N line of Sec 35. At 2640' drove plug, (this plug was 10' S of end of E & W hedge. At 3960' drove plug this plug also was 10' S of an E & W hedge and at 5290' drove plug and dug for cor stone. I found the piece of a sand stone same thickness as given in Govt field notes. No other stones near. These pieces of stone were in the ground 3' to E of last mentioned plug. I reestablished the cor to Secs 14, 15, 22 & 23 where these pieces of stone were found by setting a 6" well casing 22" long with iron pipe 1" by 3" driven in center for permanent sec cor to sections 14, 15, 22 & 23. From last named cor to a stone north distance measured 3961'. I then went to temporary cor to sections 22, 23, 26 & 27 and corrected it by moving N 5' and E 1.5' where I set a sandstone 20"x14"x7" mark N on S edge and N on E face for permanent cor to Secs 22, 23, 26 & 27. From last named cor I ran N 0°42' on true line and at 2642.5' I set a sandstone 24"x6"x6" marked 1/4 with broken glass around stone for permanent 1/4 sec cor on N line, sec 23-33-15 at 3963.7' I set a sandstone 26"x12"x5" marked X with glass buried beside for permanent SE cor. of NW 1/4 of NW 1/4 of Sec 23-33-15. From cor to Secs 14-15-22 & 23 I ran E on true and corrected line and at 1328.7' I set a sandstone 24"x14"x6" marked X for NE cor of NW 1/4 of NW 1/4 Sec 23-33-15. At 2657.5' I set a sandstone 24"x12"x8" marked 1/4 for permanent NW 1/4 sec cor on N line of sec 23-33-15. At 3906.2' I set a sandstone 24"x12"x7" marked X for permanent NW cor of NE 1/4 of sec 23-33-15. At 5315' reached cor to Secs 13, 14, 23 & 24. From NW cor of Sec 23 I ran E on true line of Sec 23 and at 1324' set a limestone 20"x12"x3" marked 1/4 for permanent 1/4 sec cor on S line of Sec 23-33-15. At 2648' I set a limestone 20"x14"x3" marked 1/4 for permanent SE cor of SE 1/4 of SE 1/4 Sec 23. At 5296' reached cor to Secs 23-24, 25 & 26. I next ran straight line from NW 1/4 sec cor on N to NW 1/4 sec cor on E line of Sec 23 and from NW 1/4 sec cor on E line of Sec 23 and at their intersection I set a sandstone 37"x9"x6" marked X drove iron pipe 1" diam and 3' long and buried crockery and ashes around stone for permanent sec center to sec 23-33-15. On the N & S quarter line 1320.6' S of center to sec 23 I set a sandstone 30"x14"x3" marked X for permanent SE cor of NE 1/4 of NW 1/4 Sec 23-33-15. On the E & W quarter line 1326.4' E of center to Sec 23 I set a sandstone 24"x12"x6" marked X with ashes and crockery around for permanent NW cor of NE 1/4 of NW 1/4 Sec 23. At a point on E & W quarter line and 1326.4' E of sec center I set a sandstone 17"x9"x6" marked X also drove iron pipe 1" diam and 40" long for permanent NW cor of E 1/2 of SE 1/4 sec 23-33-15. From middle points on boundary lines of NW 1/4 sec 23 I ran straight lines to opposite middle points and at their intersection I set a sandstone 24"x14"x4" marked X for permanent center of NW 1/4 Sec 23-33-15. From middle points on boundary lines of NW 1/4 Sec 23 I ran straight lines to opposite middle points and at their intersection I set a limestone 20"x14"x4" marked X for permanent center of SE 1/4 Sec 23-33-15. At the intersection of straight lines connecting middle points on the boundary lines of SE 1/4 sec 23 I set a limestone 21"x17"x3" marked X for permanent center of SE 1/4 Sec 23-33-15. At the intersection of straight lines connecting the middle points on the boundary lines of NE 1/4 sec 23 I set a sandstone 32"x9"x6" marked X for permanent center of NE 1/4 Sec 23-33-15. This completed the survey June 18, 1904. In above survey J. B. Johnson not being present on June 15, J. B. Compton took place as chairman and H. J. McEuglin served as flagman.

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

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\_\_\_\_\_, Kansas, \_\_\_\_\_, 189\_\_\_\_\_.

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.

X for permanent SE cor of NW 1/4 sec 23-33-15. At 2648' I set a limestone 20"x14"x3" marked 1/4 for permanent 1/4 sec cor on S line of Sec 23-33-15. At 3972' I set a limestone 21"x9"x6" marked X for permanent SE cor of SE 1/4 of SE 1/4 Sec 23. At 5296' reached cor to Secs 23-24, 25 & 26. I next ran straight line from NW 1/4 sec cor on N to NW 1/4 sec cor on E line of Sec 23 and from NW 1/4 sec cor on E line of Sec 23 and at their intersection I set a sandstone 37"x9"x6" marked X drove iron pipe 1" diam and 3' long and buried crockery and ashes around stone for permanent sec center to sec 23-33-15. On the N & S quarter line 1320.6' S of center to sec 23 I set a sandstone 30"x14"x3" marked X for permanent SE cor of NE 1/4 of NW 1/4 Sec 23-33-15. On the E & W quarter line 1326.4' E of center to Sec 23 I set a sandstone 24"x12"x6" marked X with ashes and crockery around for permanent NW cor of NE 1/4 of NW 1/4 Sec 23. At a point on E & W quarter line and 1326.4' E of sec center I set a sandstone 17"x9"x6" marked X also drove iron pipe 1" diam and 40" long for permanent NW cor of E 1/2 of SE 1/4 sec 23-33-15. From middle points on boundary lines of NW 1/4 sec 23 I ran straight lines to opposite middle points and at their intersection I set a sandstone 24"x14"x4" marked X for permanent center of NW 1/4 Sec 23-33-15. From middle points on boundary lines of NW 1/4 Sec 23 I ran straight lines to opposite middle points and at their intersection I set a limestone 20"x14"x4" marked X for permanent center of SE 1/4 Sec 23-33-15. At the intersection of straight lines connecting middle points on the boundary lines of SE 1/4 sec 23 I set a limestone 21"x17"x3" marked X for permanent center of SE 1/4 Sec 23-33-15. At the intersection of straight lines connecting the middle points on the boundary lines of NE 1/4 sec 23 I set a sandstone 32"x9"x6" marked X for permanent center of NE 1/4 Sec 23-33-15. This completed the survey June 18, 1904. In above survey J. B. Johnson not being present on June 15, J. B. Compton took place as chairman and H. J. McEuglin served as flagman.

Done at Independence Kansas this 16th day of July 1904.

H. F. Keller Dep. Surveyor of Montgomery Co. Kansas.