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RECORD OF SURVEY

Record of survey of a tract of land in the NW¼ of the SE¼ of Section 33, T17S, R1W., McPherson, County, Kansas by Victor R. Clough in the company of C. R. Shanley, D. J. Wohler and D. L. Clough on Nov. 8, 1969.

1: Located South ¼ Cor. of Sec. 33, T17S, R1W and The SE Cor. of Sec. 33, T17S, R1W. I then chained on line between said corners a distance of 2638.7 feet, I then set a 5/8" rebar half way between the said corners.

2: Located The East ¼ Cor. Sec. 33, T17S, R1W. I Then chained 260.0' west of said Cor. for an offset point. I then chained 260.0' West of The SE Cor Sec. 33 for another offset point and then chained between said corners on a 260.0 feet offset a distance of 2633.6 feet. I then set a point half way between ~~mx~~ said corners on an offset line 260.0' to the west.

3: Using Plat of Resurvey made by U. S. Bureau of Land Management, Dated 1955, on file in County Engr's Office, McPherson County Courthouse, McPherson, Kansas. I Calculated a Chain Correction Factor of .9992'/ft. Then Using said plat, I Calculated distance of N. line of SE¼ Sec. 33 & West line of SE¼ Sec. 33, Thus Having the distance of all four sides of The SE¼ of Sec. 33, T17S, R1W., I prorated the distance at the center Said SE¼ to a distance of 2638.94 ~~and the distance~~ on East-West line, and 2628.96 on the North-South line.

4: I then chained north on a random line from the South 1/16 Cor. of the SE¼, @ 90° to Sec. line E-W, a distance of 1314.48. Then I Chained West From point on 260' offset line on east side of SE¼ Sec. 33, @ 90° to said line, a distance of 1059.47 and crossed out at right angles, Said lines departing 12.98' on line from the east and 17.1' on line from the south. I Set 5/8" rebar at point of intersection of said lines.

5: I then Set up transit on all points mentioned above and measured all interior angles. Then I Set up on Center Corner of SE¼ Sec. 33, and projected N-S 1/16 line north to the centerline of the Smoky Hill River a distance of 550' and Set a 5/8" rebar on south high bank at a distance of 440' North of the Center Corner of SE¼ Sec. 33, T17S, R1W. I then turned an angle to the west of said line 89° 23' 30", and chained West a distance of 506.75 to the centerline of the Smoky Hill River and Set 5/8" rebar at a distance of 436.75 West of The Center Corner of Section 33, T17S, R1W, on the high bank of river.

6: Using Trigonometric formulaes, I calculated angles and distances that fell in River.

THE ABOVE SURVEY WAS MADE BY Victor R. Clough NOV. 8, 1969
VICTOR R. CLOUGH - REGISTERED
LAND SURVEYOR NO. LS-273

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REGISTERED
LS-273
KANSAS
LAND SURVEYOR