

Survey for J. S. Bell and Dudley. Sec. 5 Sp. 3 N. R. 35 E. W. M.

Survey Nov. 25th 1923.Wm. Hill
at Perry

beg. at corner of Sec. 5-6-31-32 on the north Sp. line which is a large rock about 15" sq. in the center of road. I run east on Sp. line

135^{ft.} I found $\frac{1}{4}$ corner gone so I set in post 4" off and 30' long and work for corner.

265^{ft.} I found $\frac{1}{4}$ corner gone so I set in a large rock in hole in ground and post for $\frac{1}{4}$ sec. corner

395^{ft.} I found $\frac{1}{4}$ corner in place as set by Kimbell in 1909 in survey for Dudley.

Then beg. at cor. of Sec. 5-6-31-32 on Sp. line. I chain south bet. Sec. 5 and 6

52.80 ft. no trace of Sec. corner. Not quite to center of road. Then I chain on south along center of road.

716^{ft.} $\frac{1}{4}$ corner in center of road gone but fence intersect from east and west seem to be on true line with point where $\frac{1}{4}$ sec. corner was. Kimbell in his survey of Nov. 24th 1905 for Wm. Ferguson found this distance to be 7971 ft. and from $\frac{1}{4}$ corner to corner of Sec. 5-6-7-8 = 2656^{ft.}. Hence by proportion $7963:7971::2656^2:x$ $x=2660$ ft. nearly. Hence I chain north

2660 ft. and set point for temp. sec. corner. Hence beginning at a point on line with fence ($\frac{1}{4}$ corner rock gone) which fence is shown to be on the true line will old corner bet. Sec. 6-7 I chain east

5306 ft. to wagon spindle post in for $\frac{1}{4}$ sec. corner bet. Sec. 5 and 8. Kimbell in his survey in 1908 for Ferguson made this distance 5302^{ft.}, and from the corner rock at corner of Sec. 5-6-7-8 to $\frac{1}{4}$ corner bet. Sec. 5 and 8 = 2662^{ft.}. Hence by proportion $5306:5302::2662^2:x$ $x=2664$ ft. Hence I chain back from the $\frac{1}{4}$ bet. Sec. 5 + 8 west.

2664 ft. and on line with Temp. corner set true corner with a rock set in ground marked X on top with plus signs along side of it. Then starting at this corner I chain north and over the line

2657^{ft.} set in rock-bottle and stake for $\frac{1}{4}$ sec. corner 2 ft. east of west fence.

Hence I run line east from this corner to the $\frac{1}{4}$ sec. corner on east of Sec.

1336^{ft.} set wagon spindle for $\frac{1}{4}$ corner.

2660^{ft.} set wagon spindle for center of section.

Hubert C. Perry
County Surveyor.