

Frank Brown & Paul Webb Survey

Commenced at N. W. cor sec. 34 T₄ P. 48. R. 26 E. N. W. Thence South, running by needle, which is equivalent to running by guess, on a variation of $19^{\circ}-30'$ E. the sky being overcast. 20 ch. set temp. stake 40 ch. set temp stake, find no trace of corner. 80 ch. set temp. stk for corner to sees 33 & 34 on T₄ line. Thence chained to Creek East 13.58 ch. which should have been 6.58 ch. according to the field notes. From this point in the creek chained West, 6.50 ch. Set second temp stk for cor to sees 33 & 34 on T₄ line. 46.50 ch. at a point 40 lks N. of mound of rocks evidently the situs of the quarter section corner on S. Side said Sec. 33. Returned to temp (second temp stk) stake set for corner to see 33 & 34 on the T₄ line. Dug hole 2 ft. deep. rolled in big rock as an approximate corner. Returning North along the sec line between sees 33 & 34 found the government $\frac{1}{4}$ rock lying on top ground some distance E of the temp. stk. Left the rock as found. Returned to the temp stk set for the S. E. cor. of N. E. $\frac{1}{4}$ of N. E. $\frac{1}{4}$ Sec. 33 T₄ P. 48. 26 E. Set it over E. 1.75 ch. Dug hole set rock for S. E. corner Frank Brown's homestead. Thence West by S. $89^{\circ}-51' N$. by sun (Young & Sons solar transit) 20. ch. Set a rock for Brown's S. W. corner. From the N. E. cor sec. 33 said T₄ P. ran N. 20 ch. set temp. stk 40.79 ch. to a point 27 l. E of $\frac{1}{4}$ cor which is a rock marked $\frac{1}{4}$ in a mound of rocks on the edge of a basaltic rim rock. From this $\frac{1}{4}$ cor. S. $89^{\circ}-51' N$. 20 ch. Set rock for Frank Brown's N. W. corner. Returned to the temp. stk

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for the N.W. cor of S.W. $\frac{1}{4}$ of S.W. $\frac{1}{4}$ Sec. 27 said tp. set it N. $49\frac{1}{2}$ lks
and N. $13\frac{1}{2}$ lks Dug hole set rock $19 \times 8 \times 8$ marked C.S. for Browns
in corner, or corner as stated on third line above.

From the $\frac{1}{4}$ corner bet. sees 27+28 tp. 4 S. R. 26 E. N. $89^{\circ} 51'$ E. 20 ch.
Set rock $16 \times 14 \times 12$ marked C.S. for Browns N.E. corner, from
which Balsam tree 9 in. diam. S. $9^{\circ} 30'$ N. 2.24 ch. Thence S. $23'$ E. 20 ch.
Set rock $18 \times 8 \times 6$ marked C.S. for Browns S. E. corner being the S.E.
corner N.W. $\frac{1}{4}$ S.W. $\frac{1}{4}$ Sec 27 said tp.

Feb. 16 to 18 - 1912

D. W. F. Reid Co. Surveyor.