

Request of T. A. Starnas.

Sec. 30-29 Tp. 6N R 34E.

Chains Links

After having duly qualified Gus Lance, P. C. Hunter, and J. Balizard  
I start at the Cor. Set by Bradley - a rock marked x for Sec. Cor. to Sec. 19-20-27-28  
and I chain S along Sec. line setting temp. points every 20 ch.

150 20 to Sec. Cor. on Tp. line for Sec. 31-32 which is a rock marked IIII on E and 1 on W buried in  
mound with pits in each section.

Thence I run North.

120.15 Set  $\frac{1}{4}$  Sec. Rock marked  $\frac{1}{4}$  - 100' W. of NTS fence in field - can in hole.

140 17 Set  $\frac{1}{16}$  cor. stone. - Stake in hole.

160 20 Old rock cor. to Sec. 19-20-27-30

Thence I chain West

40 92  $\frac{1}{4}$  cor. rock and fence cor. as set by Bradley.

80. 52 Sec. Cor. rock marked x at fence Cor.

Thence I chain South along fence line

40 00 dug up granite rock marked  $\frac{1}{4}$  buried 6" in ground in drive way to field W. of room.

Thence I chain E.

79. 68  $\frac{1}{4}$  cor. as set bet. Sec. 30-29

Thence  $S 88^{\circ} 46' W$

20. 15 Set Rock for  $\frac{1}{16}$  cor.

40. 30 Set Rock for. Center of Section. Thence stake line west.

Starting at  $\frac{1}{16}$  cor. east of center of section. I run North

20. 02 Set rock for  $\frac{1}{16}$  cor.

Then I start at the  $\frac{1}{4}$  cor. bet. Sec. 29-30 and chain N. along fence

20. 12 Set Rock for  $\frac{1}{16}$  cor.

40. 24 Center of Section as set by Bradley

Thence I run West.

39. 69 to  $\frac{1}{4}$  cor. rock marked x about 125' to N of fence Cor.

Starting then at the  $\frac{1}{16}$  cor. S. of center of section. I run  $N 88^{\circ} 46' E$

20 57  $\frac{1}{16}$  cor. stone Set by Bradley

41. 03  $\frac{1}{16}$  cor. stone Set by Bradley.

Thence  $S 0^{\circ} 10' W$

20. 17 Section Cor. to Sec. 19-20-27-30

Surveyed April 7-8-1919

Paul E. Perry  
C. J. Smyth

Present Mr. Starnas & Mr. Crawford.

