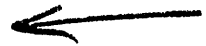


SEE SKETCH
ON PAGE 0



Length of East boundary 84^{50} ch. Var. $24^{\circ}45'$ East.
 established line betw. ch. E. $\frac{1}{4}$ and N. W. $\frac{1}{4}$ of S. E. $\frac{1}{4}$ of Section 33
 established $\frac{1}{4}$ corner on east boundary of Sect. on a true line betw. ch. E. and
 S. E. corner of section at a distance of 42^{25} chains. old corner bears S. $46^{\circ}40'$ W. 1^{00} ch.
 find dist. from ch. E. corner of section to $\frac{1}{4}$ corner on north boundary to be 71
 find dist. from S. E. corner to $\frac{1}{4}$ corner on south boundary to be 70^{38} chains.
 established S. E. cor. of N. W. $\frac{1}{4}$ of S. E. $\frac{1}{4}$ at 21^{25} chains and ch. E. cor. of N. W. $\frac{1}{4}$ of S. E. $\frac{1}{4}$ Sect 33
 Sup. 8 R. 27 E. 42^{12} chains from south boundary of section. said corner bears E. 23 links
 of hook running north and south. Birch Birch. india. marked BT bears S 39° W
 29 links. Geo. Hayward's house bears S. 82° E. about 5^{50} chains.