

Com. at $\frac{1}{4}$ cor. on north body of Sect. 1. I find dist. betw $\frac{1}{4}$ cor. and west cor. of sect. to be 143.32 ch. I also find north half of sect. to be only 38.80 ch. wide, I therefore set $\frac{1}{4}$ corner at 38.80 ch. south of section line and 40 ch. north of $\frac{1}{4}$ cor. on east and west edges of section.

Ext. continued for centre of Section on a true line betw $\frac{1}{4}$ sect. corner of north $\frac{1}{2}$ & south boundary of Section at a distance of 38.80 ch. south of north body and 40 ch. north of south body
 Val. $20^{\circ} 30' E$.

Used Burt's Solar Compass in making survey.

← See sketch page 2-A