

## TEST OF INSTRUMENT T. 16 N., R. 26 E.

The instrument is tested at frequent intervals on true meridians and is personally kept in adjustment throughout the progress of the survey.

Measurements are made with a 5 ch. Lallie Steel Tape, tested by comparison with a Lufkin Standard Steel Tape. Measurements are reduced to true horizontal distances by the use of clinometers.

## RETRACEMENT

CHAINS

SURVEY OF W. BOUNDARY OF T. 16 N., R. 26 E.

I begin at the SW. closing cor. of T. 16 N., R. 26 E., which is a 3 in. iron post, firmly set in the ground, and marked and witnessed as described by the Surveyor General.

Thence

North on a random line along W. bdy. of the twp., setting temporary  $\frac{1}{4}$  sec. and sec. cors. at regular intervals, and at

481.89 Fall 1.96 chs. W. of the cor. of Ts. 16 and 17 N., Rs. 25 and 26 E., which is a pine post, lying on top of ground, and marked and witnessed as described by the Surveyor General, at which point

Set an iron post, 3 ft. long, 3 ins. in dia., 24 ins. in the ground, for the cor. of Ts. 16 and 17 N., Rs. 25 and 26 E., with brass cap marked

T17N	
R25E	R26E
S36	S31
S1	S6

T16N

1923

Old cor. set alongside.  
Dig pits 18 ins. square and 12 ins. deep, crosswise on each line, N, S. E. and W. of cor., 3 ft. distant.