

## TEST OF INSTRUMENT T. 32 N., R. 29 E.

CHAINS 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.

DEPENDENT RESURVEY OF PORTION OF S. BDY. T. 32 N., R. 29 E.

I begin at the cor. of Tps. 31 and 32 N., Rs. 29 and 30 E., which is a stone firmly set in the ground, and marked and witnessed as described by the Surveyor General, alongside of which I  
Set an iron post, 3 ft. long, 3 ins. in dia., 24 ins. in the ground, for the cor. of Tps. 31 and 32 N., Rs. 29 and 30 E., with brass cap marked

T32N	
R29E	R30E
S36	S31
S1	S6
T31N	
1922	

Raise a mound of stone, 2 ft. base,  $1\frac{1}{2}$  ft. high, S. of cor.  
Thence

West, on retracement line bet. secs. 1 and 36

39.76 Fall 44 lks. N. of the  $\frac{1}{4}$  sec. cor., hereinafter described  
The bearing of this  $\frac{1}{2}$  mile is therefore S  $89^{\circ} 22'$  W., and the dist. 39.76 chs.

Thence

West from  $\frac{1}{4}$  sec. cor., with continuous measurement

80.62 Fall 108 lks. S. of the cor. of secs. 1, 2, 35 and 36, hereinafter described

The bearing of this  $\frac{1}{2}$  mile is therefore N  $88^{\circ} 29'$  W., and the dist., 40.87 chs.

From the cor. of Tps. 31 and 32 N., Rs. 29 and 30 E., hereinbefore described

S  $89^{\circ} 22'$  W., on resurvey line bet. secs. 1 and 36  
Gradual descent over rolling land