

CORRECTIVE NOTES OF

RETRACEMENT OF THE SOUTH BOUNDARY OF T.2 S., R.46 E.

CHAINS

September 20: At 7h.54m., a.m., l.m.t., I set off  $37^{\circ}41'N.$  on lat.arc,  $1^{\circ}12'N.$ , on decl.arc, and determine meridian with the solar at the cor.of Tps.2 and 3 S., Rs.46 and 47 E., which is a granite stone, 5x12x2 ins.above ground, marked and witnessed as described by the surveyor general.

Thence I run

West, retracing bet.secs.1 and 36.

33.21 Fall 4.39 chs.N.of the  $\frac{1}{4}$  sec.cor., which is a granite stone, 5x4x2 ins.above ground, marked and witnessed as described by the surveyor general.

The course of this line is therefore  $S.82^{\circ}28'W.$ , and the distance 33.49 chs.

I offset over the  $\frac{1}{4}$  sec.cor.and continue west.

39.46 Fall 57 lks.S.of the cor.of secs.1-2-35 and 36, which is granite stone, 8x12x2 ins.above ground, marked and witnessed as described by the surveyor general.

The course of this line is therefore  $N.89^{\circ}10'W.$ , and the distance 39.46 chs.

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West, retracing bet.secs.2 and 35.

40.20 Fall 47 lks.S.of the  $\frac{1}{4}$  sec.cor.which a quartzite stone, 6x12x8 ins.above ground, marked and witnessed as described by the surveyor general.

The course of this line is therefore  $N.89^{\circ}20'W.$  and the distance 40.20 chs.

I offset over the  $\frac{1}{4}$  sec.cor.and continue west

40.00 Fall 21 lks.S.of the cor.of secs.2-3-34 and 35, which is a quartzite stone, 8x6x9 ins.above ground, marked and witnessed as described by the surveyor general.

The course of this line is therefore  $N.89^{\circ}42'W.$

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