

CORRECTIVE NOTES OF

RETRACEMENT OF THE WEST BOUNDARY OF T.1 N., R.53 E.

CHAINS

observations: therefore, I conclude that the adjustments of the instrument are satisfactory.

The magnetic bearing of the true meridian at 7h.30m., a.m. is N.16°40'W., the angle thus determined gives the mag. decl.16°40'E.

From the stan.Tp.cor., heretofore described, I run

North, retracing bet.secs.31 and 36.

40.66 Intersect the $\frac{1}{4}$ sec.cor.which is a lava stone,10x10x6 ins. above ground,marked as described by surveyor general, with pits obliterated: I dig pits,18x18x12 ins.,N.and S. of stone 3 ft.dist.,and raise a mound of earth,3 $\frac{1}{2}$ ft.base, 1 $\frac{1}{2}$ ft.high,W.of cor.

81.34 Intersect the cor.of secs.25-30-31 and 36, which is a lava stone,6x4x4 ins.above ground,marked as described by the surveyor general, with pits missing:I dig pits,18x18x12 ins.in each sec.,5 $\frac{1}{2}$ ft.dist.,and raise a mound of earth, 4 ft.base,2 ft.high, W.of cor.

The course of this line is therefore North and the length 81.34 chs.

North, retracing bet.secs.25 and 30.

40.82 Intersect the $\frac{1}{4}$ sec.cor.which is a lava stone,9x7x6 ins. above ground,marked as described by the surveyor general, with pits missing, I raise a mound of stone,2 ft.base,1 $\frac{1}{2}$ ft.high,W.of cor.

Pits impracticable.

81.65 Intersect the cor.of secs.19-24-25 and 30, which is a lava stone,5x4x3 ins.above ground,marked as described by the surveyor general,with pits missing: I dig pits,18x18x12 ins.,in each sec.,5 $\frac{1}{2}$ ft.dist.,and raise a mound of earth, 4 ft.base,2 ft.high,W.of cor.

The course of this line is therefore North,and the length 81.65 chs.