

CORRECTIVE NOTES OF

RETRACEMENT OF THE WEST BOUNDARY OF T.2 N., R.53 E.

CHAINS

September 5: At 6h.59m., a.m., l.m.t., I set off 37°57'N., on lat.arc, 6°58'N., on decl.arc, and determine a meridian with the solar at the cor.of Tps.1 and 2 N., Rs.52 and 53 E., Thence I run

North, retracing bet.secs.31 and 36.

41.05 Fall 7 lks.east of the $\frac{1}{4}$ sec.cor.which is a mound of earth with traces of pits:I set a lava stone, 12x8x6 ins., 6 ins. in the ground, for re-established $\frac{1}{4}$ sec.cor.marked $\frac{1}{4}$ on W. face, 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.

81.47 Fall 14 lks.east of the cor.of secs.25-30-31 and 36, which is a mound of earth with traces of pits: I set a lava stone, 20x7x6 ins., 15 ins.in the ground, for re-established cor.of secs.25-30-31 and 36, marked with 1 notch on S.and 5 notches on N.edges, 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 N.0°06'W.

North, retracing bet.secs.25 and 30.

40.38 Fall 7 lks.east of the $\frac{1}{4}$ sec.cor.which is a lava stone 3x2x1 ins.lying on the ground, marked as described by the surveyor general, with faint traces of pits. This stone being too small, I set a lava stone, 15x6x6 ins. 10 ins.in the ground, for re-established $\frac{1}{4}$ sec.cor., marked $\frac{1}{4}$ on W.face, 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.

80.78 Fall 14 lks.east of the cor.of secs.19-24-25 and 30, which is a lava stone, 5x4x3 ins.lying on the ground with traces of pits: this stone being too small, I set a quartzite stone, 15x10x4 ins., 10 ins.in the ground, for re-established cor.of secs.19-24-25 and 30, marked with 2 notches on S.and 4 notches on N.edges, dig pits, 18x18x12 ins.