

RESURVEY OF THE E.BDY.OF T.4 S.,R.45 E.

CHAINS

S.0°02'W., resurveying bet.secs.31 and 36.

Ascend abruptly over rocky land.

7.75 Top of abrupt ascent, bears N.W. and S.E.

Gradual ascent, through dense undergrowth.

40.35 Set a basalt stone, 18x12x6 ins., 12 ins. in the ground, for reestablished $\frac{1}{4}$ sec.cor., marked $\frac{1}{4}$ on W.face, and raise a mound of stone, 2 ft.base, $1\frac{1}{2}$ ft.high, W.of cor.

Pits impracticable.

No trace can be found of the old $\frac{1}{4}$ sec.cor.

67.70 Ridge, bears N.W. and S.E.

Descend.

80.70 The standard cor.of Tps.4 S.,Rs.45 and 46 E.

Land, mountainous.

Soil, rocky, 3rd.rate.

No timber; undergrowth, shad scale.

Mountainous land on 80.70 chs.

November 4, 1906.

RESURVEY OF THE E.BDY.OF T.3 S.,R.45 E.

November 5: At 7h.44m., a.m., l.m.t., I set off 37°35'N. on lat.arc, 15°29'S. on decl.arc, and determine a meridian with the solar at the cor.of Tps.3 and 4 S.,Rs.45 and 46 E., heretofore described.

Thence I run north, on retracement line along the E.bdy.of T.3 S.,R.45 E., at 40.00 chs.no trace can be found of the $\frac{1}{4}$ sec.cor.and at 80.00 chs.no trace can be found of the cor.of secs.25-30-31 and 36, I continue my line north and can find no trace of any cor.until at 489.32 chs., intersect S.bdy.of T.2 S.,R.45 E., 44 lks.E.of the closing cor.of Tps.3 S.,Rs.45 and 46 E., which is a basalt stone, 12x12x6 ins.above ground, marked and witnessed as described by the surveyor general, and bears N.8°57'W., 38.01chs.from the cor.of Tps.2 S.,Rs.45 and 46 E., which is a basalt stone, 10x8x7 ins.above ground, marked and witnessed as