Subdivision of T. 31 N., R. 57 E. Chains Nov. 5, 1915: At the Standard corner of secs. 35 and 36 on the S. bdy., at 9h. 0m., a.m., l.m..t., I set off 40° 33'N. on the lat. arc; 15° 28'S. on the decl. arc and determine a meridian with the solar. Thence I run N. 0° 01'W. bet. secs. 35 and 36.

Descend over N. W. slope of ridge. Cliffs 50 ft. high, about 5 chs. E. of line on E. side of ridge.

14.00 Ridge, 105 ft. below sec. cor., bears N. W. and S.E.

Descend over rocky N. E. slope through patches of aspen and scattering pine trees and undergrowth of sage, service berry and mountain brush.

37.00 Enter dense aspens, bear E. and W.

39.00 I set off 15° 31'S. on the decl. arc and, at 11h. 44 m.

a.m., 1.m.t., observe the sun on the meridian the resulting latitude is 40° 33'N.

40.00 Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground for \( \frac{1}{4} \) sec. cor. with brass cap mkd.,

Louis of duar, d it. below hidge, beads S.80°E. An etcep of contain the contain tender of granth of mile of contain tenders of granth of mile on the case of the contain tenders.

Set we tran note, f.f.106(8), 50 8. Jism., id ins.

1915

From which An Aspen, 8 ins. in diam., bears N.70°E. 75 lks. dist., mkd., \(\frac{1}{4}\) S 36 B T An Aspen, 4 ins. diam., bears N. 78° 30'W., 15 lks. dist., mkd. \(\frac{1}{4}\) S 35 B T

44.10 Leave timber, bears E. and W.

47.10 Enter aspen timber, bears E. and W. Continue descent

through strips of aspen timber from 50 lks. to 3 chs.

68.00 Continue descent through heavy and dense aspen and willow timber.

An aspen, 12 ins. in diam., on line. Blazed for line tree. Set an iron post, 3 ft. long, 2 ins. in diam., 24 ins. in the ground for the cor. of secs. 25, 26, 35 and 36, with 70.31 80.00 brass cap mkd.,

Sot an iron post, S. it. Long, P. ios. dish., con nort on to the control of rent of Standard Common of S.25 Sot Section in the last size of the control of S.35 S.36 . 1915

From which An Aspen, 9 ins. in diam., bears N.66°45'E., 27 lks. dist. mkd T 31 N R 57 E S 25 B T S 25 B An Aspen, 12 ins. in diam., bears S. 19° 45°E., 26 lks. dist., mkd., T 31 N R 57 E S 36 B T
An Aspen, 8 ins. in diam., bears S. 44° 45°W. 18 lks. dist. mkd.. T 31 N R 57 E S 35 B T An Aspen 8 ins. in diam., bears N. 67° W., 28 lks. dist. mkd. T 31 N R 57 E S 26 B T
Land; rough mountains. Soil is sandy loam with coarse, gravel and stones. Very rocky, few inches to several ft. deep on solid rock. Many solid outcrops of granite. A few pine trees. Lots of aspen and willows. Undergrowth of willows, sage, service berry, choke cherry and chaparral. Good grass. Now. 5, 1915. Achen, willows and emplicherry on M. slope of moun M. part of mile, sage, mervice and buck brund. S. radee, were little vere sand; except unmayor or stemmatic manages of rock. A little small wountain brush in drevices of rock. A little