

Resurvey of Exteriors of T. 18 N., R. 45 E.

Chains N. bet. secs. 1 and 6.

40.00 Old cor. lies N. $86^{\circ} 35'$ E., 3.41 chs. This I destroy.
Set a granite stone, 14x14x10 ins., 9 ins. in the ground for $\frac{1}{4}$ sec. cor. to secs. 1 and 6, 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.

56.30 Intersect Steiner's fence, bears NW. and SE.,

80.30 Intersect S. bdy. of T. 19 N., R. 45 E. N. $89^{\circ} 18'$ W.

4.02 chs. from SE. cor. of ^{that} T. Here I set a granite stone 20x12x3 ins., 15 ins., in the ground, for closing cor. to T. 18 N., Rs. 45 and 46 E., marked C. C. on S. with 6 grooves on S., E. and W. faces, and raise a mound of stone, 2 ft. base, $1\frac{1}{2}$ ft. high S. of cor.

(I then correct the markings upon the original cor. to Tps. 18 and 19 N., Rs. 45 and 46 E. by obliterating the notches on the S. edge and rebuilding the pits and mounds making it the cor. to Tps. 19 N., Rs. 45 and 46 E.)

Land, rolling.

Soil, sandy, first rate.

Timber, sagebrush.

April 11, 1909.

April 12, 1909.

At 7 h 14 m. a.m., l.m.t., I set off $39^{\circ} 22'$ on the lat. arc, and $8^{\circ} 37'$ N. on the decl. arc, and determine a meridian with the solar at the cor. to tps. and 18 N. Rs. 44 and 45 E.

Thence I run

N. bet. secs. 31 and 36.

22.50 Water channel, course SE.,

26.00 Water channel, course SE.,

37.88 This point lies exactly W. of the $\frac{1}{4}$ sec. cor. to secs. 31 and 36, on the E. bdy. of the township. Here I set a granite stone 16x11x8 ins., 11 ins. in the ground for $\frac{1}{4}$ sec. cor. to sec. 31, marked $\frac{1}{4}$ on W. face, and 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.