

Subdivision of T. 28 N. R. 20 E.

Chains

Dig pits 18x18x12 ins. E. and W. of cor. 3 ft. dist., and raise a mound of earth $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, N. of cor.

65.90 Road, brs. N. 25° W. and S. 25° E.

75.92 Intersect W. bdy. of Tp. 8.95 chs. S. $0^{\circ} 02'$ E. of cor. of secs. 13 and 24, T. 28 N., R. 19 E.

Set an iron post 26 ins. in the ground, for closing cor. of secs. 18 and 19, with brass cap stamped

C C in E.
T 28 N S 18 in NE. quadrant
R 20 E S 19 in SE. quadrant
3 notches on N. and S. edges

Dig pits 24x18x12 ins. crosswise on each line N. and S. 3 ft., and E. of cor. 7 ft. dist., and raise a mound of earth 4 ft. base, 2 ft. high, E. of cor.

Land, 10.50 chs. barren desert. Balance, gently rolling, grazing. Soil, sandy, alkali, 3rd rate.

Sept. 15, 1911. At the cor. of secs. 17, 18, 19 and 20, I set off $3^{\circ} 15'$ N. on the decl. arc, and at 11h 53m 31s a.m., l.m.t. observe the sun on the meridian; the resulting lat. is $40^{\circ} 17\frac{1}{2}'$, the proper lat.

Thence I run

N. $0^{\circ} 04'$ W. bet. secs. 17 and 18.

Over barren desert land.

40.00 Set an iron post 26 ins. in the ground, for $\frac{1}{4}$ sec. cor. bet. secs. 17 and 18, with brass cap stamped

$\frac{1}{4}$ S 18 in W. half
S 17 in E. half

Dig pits 18x18x12 ins. N. and S. of cor. 3 ft. dist., and raise a mound of earth $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, W. of cor.

80.00 Set an iron post 26 ins. in the ground, for cor. of secs. 7, 8, 17 and 18, with brass cap stamped

T 28 N S 8 in NE. quadrant
R 20 E S 17 in SE. quadrant
S 18 in SW. quadrant
S 7 in NW. quadrant
4 notches on S. and 5 on E. edge.

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.