

Subdivision of T. 14 N., R. 28 E.

Chains

we set off  $38^{\circ}39'$  on the lat. arc; and  $11^{\circ}50'$  on the decl. arc; and determine a meridian with the solar, at cor. of secs. 31, 32, 5, and 6 on S. bdy of T. 14 N.

The mean magnetic declination was  $N. 17^{\circ}30' E$

Thence we run

$N. 0^{\circ}3' W.$  bet. sec. 31 and 32.

Over slightly rolling ground;

40.00

Set a redwood post, 3 ft. long, 3 ins. sq., with marked stone, 24 ins. in the ground, for  $\frac{1}{4}$  sec. cor. marked  $\frac{1}{4}$  S. 31 on W. and 32 on E. face. dig pits, 18 x 18 x 12 ins. N. and S. of of post, 3 ft. dist.; and raise a mound of earth  $3\frac{1}{2}$  ft. base,  $1\frac{1}{2}$  ft. high, W. of cor.

75.00

dry wash, 5 ft. deep, on curve; course N. E.

80.00

Set a redwood post, 3 ft. long, 4 ins. sq., with marked stone, 24 ins.