

Retracement of the W. bdy. of T. 31 N., R. 30 E.

by the surveyor general.

Course of last $\frac{1}{2}$ mile is $N 0^{\circ} 1' W$. ✓

Thence I continue retracement along same line,
North on the W. bdy. of sec. 6.

39.43

$\frac{1}{4}$ sec. cor. bears W . 13 lks.;

on eruptive stone $16 \times 14 \times 10$ ins above ground,
firmly set; marked and witnessed as described
by the surveyor general.

Course of last $\frac{1}{2}$ mile is $N 0^{\circ} 13' W$. ✓

79.48

Corner for T's 31 and 32 N. R's 29 and 30 E.

bears W . 21 lks.; heretofore described.

Course of last $\frac{1}{2}$ mile is $N 0^{\circ} 16' W$. ✓

August 21, 1912.

Subdivision of T. 31 N., R. 30 E.

8 30

August 21, 1912: At $7^{\text{h}} 56^{\text{m}}$ a. m. l. mt.,

I set off $40^{\circ} 30' N$. on the lat. arc; $12^{\circ} 7\frac{1}{2}' N$.
on the decl. arc; and determine a true
meridian with the solar, at the standard
cor. of secs. 35 and 36, on the S. bdy. of
the T., heretofore described.

Thence I run

$N 0^{\circ} 1' W$., bet. secs. 35 and 36.

Over rough mountainous country. Ascend.

10.00

Top of spur, bears E & W .; small rocky
peak bears W . 3 chs.; descend.

21.00

Dry wash, 4 lks. wide, course E .; ascend.

35.00

Ascend over cliffs and rock outcroppings.

40.00

Set a basalt stone, $28 \times 16 \times 9$ ins., 21 ins. in
the ground, for $\frac{1}{4}$ 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.

54.00

Top of vertical cliffs, 40 ft. high, on top of
mountain.

54.50

Descend over cliffs and slide rock.

80.00

Set a volcanic stone $16 \times 9 \times 7$ ins., 11 ins. in the
ground, for cor. of secs. 25, 26, 35 and 36,
marked with 1 notch on S . and 1 notch on E . edge;