

Subdivisions of T4N R6E

Survey commenced November 10th 1897
with a W & E Gurley light mountain transit
with solar attachment

November 10th 1897 at the corner to sec. 1, R. 35 & 36
Set off $41^{\circ}42'N$ on the latitude arc and $17^{\circ}18'S$
on the decl arc and determine a true meridian
with the solar at 8° a.m. on Oct

$N0^{\circ}1'W$ to sec 35 & 36

In mountains

2800 *Corner SW*

4000 Set a lava rock $4\frac{1}{2} \times 10 \times 8$ ins in the ground
for $1/4$ sec corner marked $4\frac{1}{2}$ on W face and raised a
mound of stone $2\frac{1}{2}$ ft base 15 ft high West of corner.

4650 *Corner NE*

6800 *Spur NE*

8000 Set a volcanic rock $12 \times 8 \times 6$ ins in the ground
for corner to sec 25 26 35 & 36 marked with 1 notch
on S E edge dug pit $18 \times 18 \times 12$ ins in each sec
 $5\frac{1}{2}$ ft bet and raised a mound of earth