



S Bdy Sp. 5N R 67E

At the cor of sec 3-4-33
and 34 as described by me
at 7 o'clock A.M. on Oct 4th 1902
I set off $38^{\circ}11'N$ on Bat arc
 $4^{\circ}6'S$ on wire arc and determine
the meridian by solar observation
Thence I run East on a true
line hit sec 3 and 34
Over this land through timber
ascending.

- .80 Wash course NW. ascend
27.00 ridge cross N.E. and SW descend
38.50 brow course NW. ascend
46.00 Set a granite - @ line $1\frac{1}{4} \times 8 \times 6$ ins
10 ins in the ground for $1\frac{1}{4}$ sec
cor. marked $\frac{1}{4}$ on the N face
from which there is a
Cedar 8" dia diam S $27^{\circ}E$ 30 lbs dia
marked $\frac{1}{4}$ S **3**-B.T.
Pine 5" dia diam N $33^{\circ}0'E$ 20 lbs dia
marked $\frac{1}{4}$ S 34. B.T.
43.00 brow course NW.
52.00 ridge cross N.E. and SW descend
65.00 brow course NW. ascend
75.00 Top of ascent N slope of mtn
ascend steep NW slope