

7th Standard Tp. 32 S., Range 7 W.

CHAINS

- 25.00 Resume line on right back of creek.
- 40.00 Marked face, of steep rocky ledge and made stone mound-
4 feet sq., 3 feet high for the $\frac{1}{4}$ Sec. Cor. from which;
A Live Oak, 14 ins. diam., bears North 14 lks.
dist. marked S C $\frac{1}{4}$ S B T.
A Fir, 15 ins. diam., bears S.76*E., 23 lks.
dist. marked S C $\frac{1}{4}$ S B T.
- 45.50 Enter Cow Creek, course N.70*W.,
- 47.75 Leave Cow Creek, course N.70*W., Begin ascent.
- 60.00 Top of Spur, course NW. thence over rolling broken lands
to
- 80.00 Set Fir post, 4 $\frac{1}{2}$ feet long, 4 ins. sq., and 20 ins. in
the ground, for S Cor. to Secs. 33 and 34 from which;
A Cedar, 12 ins. diam., bears N.55*E., 56 lks.
dist. marked S C T 32 S R 7 W S 34 B T.
A Fir, 28 ins. diam., bears N.75*W., 34 lks.
dist. marked S C T 32 S R 7 W S 33 B T.
A Cedar, 24 ins. diam., bears S.20*E., 34 lks.
dist. marked S C T 33 S R 7 W S 4 B T.

Land, rocky and broken.

Soil, chiefly gravelly rocky 4th rate.

Timber, Fir, Pine, Laurel, Cedar, Oak and Yew.

Undergrowth, same very dense.

October 17th, 1881.

On the night of Oct. 17th, 1881, I took an observation
on the circum polar star Polaris as per instructions
of Manual of Surveys and established a true meridian.
Comparing my solar compass with same I find it correct.

West on South boundary of Sec. 33

Va.14*E.

- 1.40 Creek 4 lks. wide course NE. Ascend.
- 10.20 Top of Spur, course NE. Descend.
- 15.10 Dry Ravine, course NE. Ascend.