

Exteriors of T. 3 North, R. 34 East
Examination of Corners

Chains

I find a post 4 ft. long by 4 ins. square, firmly set in the ground, marked S 33 T 3 N on NE., S 32 R 34 E on NW., T 2 N on S. faces. Notches split off. I cut 4 on E., & 1 on W. edges. Mound of earth & pits well preserved.

The pits and earth mound for cor. to Secs. 33 & 34 I find well preserved, but post in gone and have no material to make a new one.

Going S.89°46'E. on S. bdy. of Sec. 34, passed the intermediate corners, all in good condition and find cor., Secs. 34 & 35 to be a stone 10x8x8 ins. firmly set in the ground, marked with 2 notches on the E. & 4 on W. edges, with a stone mound around it.

S.89°46'E. on S. bdy. of Sec. 35, found cor. Secs. 35 & 36, a stone 12x9x7 ins., firmly set in the ground, marked with 1 notch on E. & 5 on W. edges, with a stone mound around & over it.

May 1st, 1890.

Survey for Topography lines of T. 3 N., R. 34 E. Willamette Meridian, Oregon, as surveyed by James P. Currin & James E. Noland, U. S. Deputy Surveyors, under their special Contract, dated May 4th 1887

For Topography in Sec. 30, I went to SW. cor., found a post broken and marks badly defaced. Most of marks gone. Pits & mound in bad condition, but show plainly. The road through this sec. (30) has been changed to run on sec. line, W. & N. boundary, and the field being in grain, could not trace the old road through the grain.

Sec. 27.

To find crossing of gulch on line through Center, I began at $\frac{1}{4}$ cor. between Secs. 27 & 28. Corner in good condition, post & pits.

S.89°32' East through center of Sec. 27.

V. 20° E.

Through plowed field.

The 1/16 & $\frac{1}{4}$ cors. are entirely destroyed.