

Survey for Puget Timber Company of Oregon, in Section 21,
T23S, R7W, WM, Douglas County, Oregon

March 29, 1955

I begin at the S.W. corner of Sec. 21 where find the stump of the original NW BT now 26" bearing N 18°W 59.4 feet. The lower part of the blaze after sawing out plainly showing the marks BT. The upper part of the blaze is rotted away.

Set temp. point "A" 1.17 feet South and 3.61 feet West of point for corner.

Present: Gene Fisher
Ray Voorhies
Milton Dement
etal

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June 23, 1955

COUNTY SURVEYOR
DOUGLAS COUNTY, ORE.

Ray Voorhies and I return to point for corner and set 5/8" iron rod and a treated 2x4 post scribed S21 on NE face and S20 on NW face, and mark new a White Oak 10" (South one of twins) bears North 11°W 10.5 feet scribed S20 on upper blaze and BT on lower blaze. A White Oak 10" bears S 88°W 72 feet scribed S28 on upper blaze and BT on lower blaze.

APPEARS TO BE S E
SEE MAP: RECON BLM CADASTRAL SURVEY
VOL. 31 PG. 13164 C.S. RECORDS
21, P.
1/29/50

From point A lay out base and triangulate over river to point "C" and continue traverse to the SE corner, where I find a post CS and BTs as follows:

- Fir 12" N 80°30'W 79 links in good condition and unopened
- Oak 36" S 71°W 149 " " " " " "
- Oak 36" S 75°E 21 " down and burned
- Oak 30" N 65°E 77 " orig. tree burned

The resulting course and distance for the line is North 89°55'22" East 5478.85 and after long and diligent search for the S 1/4 corner, no trace of corner or BTs can be found. I set at the proportionate point for the South 1/4 corner. I set stone marked 1/4 and 5/8" iron rod and treated 2"x4"x4" post scribed S21 on North and S28 on S faces, from which I mark new

- Fir 6" S 6 1/2°E 24.5 feet S28 BT one blaze
- Fir 30" N 1°W 46.0 " S21 BT one low blaze

C. S. File No. 42/1A

The East $\frac{1}{2}$ mile measured with 300' tape and Abney level over hand compass line for direct check and it was noted that rock cliff in call of orig. notes is at 1852 feet instead of 1486 feet as given.

From the $\frac{1}{4}$ corner so set, run S 89°55' West 826.0 feet to West side of road where set painted post for W.C. No trace of meander corners can be found.

June 22, 1955

I return to point A and lay out base and triangulate over river and continue traverse to the Northwest corner of Sec. 21, where I find a $\frac{1}{2}$ " iron pipe firmly set, from which the original SW tree of proper bearing and distance is down and dead, showing evidence of blazed face.

Also a 30" Oak showing overgrowth of conventional blaze bears N 60°E 39 feet unopened and of which I have no history.

The resulting course and distance for the West line is North 1°24' East 5332.65 ft. Since after diligent search I am unable to find any trace of $\frac{1}{4}$ corner or BTs at proportionate point for W $\frac{1}{4}$ Corner Sec. 21, set 5/8" iron rod, treated 2"x4"x4' post $\frac{1}{4}$ S from which I mark new

Fir 10" N 47°10'E 59.7 ft. $\frac{1}{4}$ S21 BT one blaze

At the request of Mr. Vincent Holcomb, at proportionate point for NW corner of S $\frac{1}{2}$ of NW $\frac{1}{4}$, set 5/8" rod and treated 1"x2"x4' 1/16 S, from which

Fir 14" brs. S 53°50'E 1/16 S BT

I return to $\frac{1}{4}$ corner above so set and run S 1°24' W down steep descent, over ravine and vertical cliff, without measure, at top of cliff unable to continue transit line observe 18" Fir on line, at North edge of road and blaze S face with X on SE face for temp. W.C.

No trace of the meander corners on this line could be found.

Present and Assisting: Ray Voorhies
Gene Fisher
Milton Dement

Francis E. McGowan
Registered Land Surveyor
OREGON Reg. No. 149

A map accompanies the report of this survey.