

Douglas County Surveyor's Record of
Government Corners Renewed

26

T. S.

7

R. W. W. M.

$\frac{1}{4}$ corner to secs. 29 and 30.

Found sq. stake at corner and both BTs, now dead (originals). - now same size as when scribed & each BT bark scribed.

Set an iron pipe with brass cap at corner marked $\frac{1}{4}$ S 30/29 T26S R7W, County Surveyors Office, 1957.

Blazed and scribed two trees:

12 inch W. Fir, N.27°E., 59.2 feet marked $\frac{1}{4}$ S 29 CS BT.

10 inch W. Fir, S.33°W., 9.5 feet marked $\frac{1}{4}$ S 30 CS BT.

29

James W. Byron,
Dep. Co. Surveyor
May 13, 1957.
C. S. File No.
47/191.

Renewal of N. W. Corner of Section 19.

T26S $\frac{13}{24}$ / $\frac{18}{19}$ T26S

30

Set 1" x 30" Iron Pipe with Brass Cap marked R8W $\frac{13}{24}$ / $\frac{18}{19}$ R7W.

from testimony of Jack Chapman, Wayland Oilar & R.C. Grant, who had viewed original location of corner and witness trees, prior to corner being destroyed by a small slide on the Hubbard Creek Road.

No new trees available as area was burned & logged.

Richard Grant
D. Powell
J. Chapman W. Oilar
Martin Bros. Box
Jan. 3, 1958
C. S. File 42/328

Section Corner for Sections 5-6 T26S R7W & Secs. 31-32 T25S R7W.

Found - Stump Hole on edge of small bluff, Laurel roots, that bears S.35°E 42 ft.

Uprooted large Fir that bears N.78°E. 7 ft., burned roots still remain. Laurel Clump that will fit for proper distance & bearing for other two trees. Did not find any blazes to the West, though a 50' Rock Bluff fit the called distance.

Top of ridge to the North fits called distance of 2 chains, also Creek at 12.00 chains.

New BT's: I set a 4"x 4"x 48" Cedar Post for the Corner & scribed the following trees:

24" Fir that bears N.2 $\frac{1}{2}$ °E. 28.6 ft. S32 T25S R7W

6" Madrone bears N.55 $\frac{1}{2}$ °W. 5.8 ft. S31 T25S R7W

6" Fir that bears S.49°W. 16.6 ft. S 6 T26S

10" Fir that bears S.30 $\frac{1}{2}$ °E. 11.2 ft. S5 T26S R7W

31

Richard C. Grant
D. Powell & W. Oilar
For Martin Bros. Box. Co.
2/20/58
C.S. File No. 42/372

$\frac{1}{4}$ Section Corner to Sec. 5, T26S R7W., & Sec. 32 T25S R7W.

Set a Fir Post from which:

30" Fir bears S.33°E. 8.0 ft. mkd. $\frac{1}{4}$ S5 BT.

16" Madrone bears N.18 $\frac{1}{2}$ °W. 12.9 ft. mkd. $\frac{1}{4}$ S32 T25S R7W 2807.

32

91

$\frac{1}{4}$ Section Corner to Sections 25 & 26.

Found - 12" Fir as scribed by Hector, 1951, now dead. (C.S. 44/47)

Also find 5/8" Iron Rod, 3" under surface at Corner. REN 25

28" Oak Stump that checks bearing & distance for Orig.

S.W. BT., I open near base, but do not find scribing.

New BT: 12" W. Oak bears N.12°E. 76.2 ft. scribed $\frac{1}{4}$ S25 CS BT.

Set 1" X 24" Iron Pipe 18.0 ft. South of $\frac{1}{4}$ Corner for Reference Point.

33

James W. Byron, Deputy
Milo Godfrey
S. A. Blouw
Jan. 9, 1959
C. S. File No. 49/129.

$\frac{1}{4}$ Section Corner to Sections 25 & 36.

Found - Orig. 20", now 32" B. Oak Snag N.17°E. 55.4 ft. I open & find good scribing "BT".

Orig. 10", now remains only of S.W. BT., I find good scribing, "BT" on Sec. near fence, checks bearing & distance to old stump hole.

Set Brass Cap at Corner Mkd: $\frac{1}{4}$ $\frac{S25}{S36}$ T26S R7W County Surveyor's Office, 1959.

New BT's: 8" Laurel bears N.53°W. 26.0 ft. scribed $\frac{1}{4}$ S25 CS BT.

7" R. Fir bears S.65°E. 18.5 ft. scribed $\frac{1}{4}$ S36 CS BT.

Note: This BT. in E.W. Fence Line.

34

RD. 14/1/34
K. DeGard
in 83-85

FO. BK
5/80 - 8. Lucas
M 86-35