

**Douglas County Surveyor's Record of
Government Corners Renewed**

T 26 T. S. R 9 R. W. W. M.

HOKE-CHAPMAN CO., EUGENE, ORE. 21881

C O N T. - - -

Set - At the location of the found stone I SET a 1" x 30" I.P. with brass cap attached marked "Douglas Co Surveyor T26S 1/4 S22 S27 R9W 1982", protruding 8" out of the ground.
I place orig. stone along north edge of brass cap and leave it protruding 5" out of ground.
New BT's - 11" hemlock scribed "1/4 S22 CS BT" in double blaze bears N.46°E., 36.9 ft.
I rescribe orig. 13" now 24" cedar "1/4 S27 CS BT" in double blaze
I rescribe orig. 26" now 32" cedar "1/4 S22 CS BT" in double
Sketch in C.S. file.

23

6/2/82

Section corner for Secs. 22, 23, 27 and 26.
Found - Unrecorded 3/4" I.P. protruding 6" out of ground.
Orig. 32" fir, now 33" windfall stump with good scars.
Orig. 14" hemlock now 20" stump, scribed "T26S R9W S27" visible in previously opened blaze.
Orig. 12" hemlock now 18" stump, I sopen burled face and find scribed "BT".
Orig. 13" hemlock taken out by cat road.
Set - I set a 1" x 30" I.P. with brass cap attached at the intersection of the two remaining hemlock BT stumps using record distances to the centers of the stumps. Cap stamped "Douglas Co. Surveyor T26S S22 S23 S27 S26 R9W 1982".
Bearings & distances to the trees are as follows:
Orig. 14" now 20" hemlock bears S.31°W., 32.3 ft. (Rec. S.33°W.)
Orig. 12" now 18" hemlock bears N.30°W., 31.0 ft. (rec. N.33°W.)
The orig. fir windfall does not have a definite stump hole, but appears to fit corner location quite well.

24

New Accessories:
Spike in top of 30" hemlock stump bears N.86°W., 23.0 ft.
Spike in top of 30" hemlock stump bears S.75°E., 35.7 ft.
Spike in top of 23" hemlock stump bears N.37°E., 65.2 ft.
The found unrecorded 3/4" I.P. bears S.9°E., 2.6 ft.

5/27/82

Section corner for Secs. 23, 24, 25 and 26
Found - Orig. 50" fir, now 76" stump with good scar.
A triangular shaped cedar stump, which measures 44" from corner to corner, at the location of the orig. 10" cedar BT.
The stump is cut off too low to show a face or scar.
Orig. 12" hemlock, now 30" stump. I open face and find scribed "B".
Orig. 16" hemlock taken out by cat road.
Set - Using record distances from the faces of the found BTs I SET a 1" x 30" I.P. with brass cap attached for the corner. Cap mkd. "Douglas Co Surveyor T26S S23 S24 S26 S25 R9W 1982".
Record distance from the center of the 76" fir would not meet the intersection of the distances from the other 2 BTs. It also would have placed the cor. on top of an approx. 8' x 8' boulder. Orig. notes say that a cedar post was set 24" into the ground. This would be possible only by using the face for distance.

25

New Accessories:
Orig. 50" fir now 76" stump bears S.16°E., 44.2 ft. to face and 42.8 ft. to "W" nail.
Orig. 10" cedar now 44" stump bears S.33°W., 36.5 ft. to spike in top.
Orig. 12" hemlock, now 30" stump bears N.61°W., 49.5 ft. to face and 50.0 ft. to spike in top.
Spike in top of 30" hemlock stump bears N.24°E., 53.2 ft.

5/26/82

1/4 Corner for Sections 27 and 34.
Found - Unrecorded 3/4" I.P. protruding 9" out of ground.
From Which:
Orig. 38" now 52" fir stump with good double scars bears S.66 1/2°E., 16.5 ft.
Orig. 33" fir taken out by cat road.
Set - At the location of the found 3/4" I.P. I SET a 1" x 30" I.P. with brass cap attached marked "Douglas Co Surveyor T26S S27 S34 1/4 R9W 1982".

26

Gregory E. Quibell, Deputy
Douglas Co. Surveyors Office
John Powell
(Gary Langlitz, Guest Witness)
May - June 1982
C.S. 61/36

*3/9c FDOk
T. Hostetter
4/126-61*