

Douglas County Surveyor's Record of
Government Corners Renewed

26 T. S. 3 R. W. W. M.

KOKE-CHAPMAN CO., EUGENE, ORE. 97196

Floyd C. Frear
Paulen
Garrett
Skelton
July 7, 1954
File 46/55.

S. W. corner of the J. H. French D. L. C. No. 40.
Reset by a 3/8 inch by 30 inch Reinforcement bar from which a
18 inch W. O., original tree by B. B. Irving bears S.32°14'E.,
333.2 feet, with marks plain. *Ren. #31*
We marked:
48 inch W. O., N.17°15'E., 277.5 feet. Orig. B. T. destroyed.

51

S. E. corner of the W. W. Thorp D. L. C. No. 38.
Reset by 3/8 inch X 30 inch reinforcement bar from which:
18 inch W. O. orig. tree by B. B. Irving, marks plain, bears
S.33°E., 289.1 feet. *Ren. #33*
We marked 48 inch W. O., N.14°30'E., 322.90 feet.

52

James W. Byron
Ray Irving
John Fee
April, 1954
C. S. File
46/20.

Sec. corner to sections 34 & 35, T 26 S, R 3 W., and 2 & 3, T 27 S, R 3 W.
Found 1 1/4 inch shaft and mound of stone.

53

James W. Byron
Ray Irving
John Fee
Feb. 24, 1955
C. S. File
46/105.

1/4 section corner to sections 2 and 11.
Found - 3/4 inch iron rod and 3 inch X 3 inch square stake scribed *See Ren #4*
1/4 S and mound of rocks. The N.8°W. B. T. down. The S.46°E.
B. T. has been cut. Both check for bearing and distance.
Blazed and scribed two B. T.s:
12 inch R. Fir, S.26°W., 55.4 feet, 1/4 S 11 CS BT.
18 inch R. Fir, N.78 1/2°E., 26.5 feet, 1/4 S 2 CS BT. *SEE REN. #113*

54

James W. Byron
Dep. County
Surveyor.
Aug. 2, 1955.
C. S. File No.
46/169.

Section corner to secs. 27, 28, 33 and 34.
Found both B. T.s as renewed by Frear in 1949 - check for bearings
and distances. *Ren. #40*
Set brass cap flush marked $\frac{28}{33} \frac{27}{34}$ T 26 S, R 3 W., County Surveyors Office, *142*
1955. Var. 21 1/2°

55

Lester E. Calder
For Weyerhaeuser
Timber Co.
October 1, 1952
C. S. File No. 41/76.

Section corner to secs. 13, 14, 23 and 24.
The 30 inch Cedar BT S.82°E., 19 links in good condition. Short
shells of burned out Cedars were found in the approximate
position for the NE and NW Cedar BTs. A fire evidently destroyed
the SW BT after it was knocked down by a large snag.
Set a 2 1/2 inch square Cedar post S.82°E., 19 lks. from the identified
30 inch Cedar BT.
Referenced Four trees by nailing a 4.7 inch x 5.7 inch aluminum plate
with embossed Section plat nailed head high on trees. Near base of tree
a notch is cut and a square headed nail with W on head driven through a hole
in a 2 1/2 inch brass disc stamped with the Surveyors or Engineers Reg. number.
28 inch Cedar, S.36°E., 37.5 feet.
32 inch Fir, N.65°E., 40.4 feet. *SEE ALSO # 89*
14 inch Fir, N.84°W., 31.6 feet.
24 inch Fir, S.S.22°W., 57.5 feet.

56

Corner common to Secs. 24 & 25, T26S, R3W., and Secs. 19 & 30, T26S, R2W.
Found a stone with 4 notches on the North and 2 notches on South ends
and 3 original BTs.
Referenced four trees (In same manner as trees for sec. 13, 14, 23 and 24).
14 inch Fir, N.20°W., 11.8 feet. (Original BT)
18 inch Fir, N.55°E., 16.7 feet. (Original BT)
16 inch Fir, S.16°E., 16.9 feet. (Original BT)
16 inch Fir, S.56°W., 17.6 feet. *SEE CORNER NO. #225*

57

1/4 section corner to sec. 24, T26S, R3W., and sec. 19, T26S, R2W.
Found a down, scribed, partially decayed post and both bearing trees.
Drove a 2 inch square stake. *SEE CORNER NO. 92*
Referenced 2 trees (Weyerhaeuser method - same as trees for sec. corner to
secs. 13, 14, 23 and 24 above).
30 inch Fir, S.52°E., 17.4 feet (aluminum plate only).
20 inch Hemlock, S.24°W., 7.2 feet (aluminum plate and "W" nail only).

58