

Douglas County Surveyor's Record of
Government Corners Renewed

T 29

T. S.

R 5

R. W. W. M.

KOKE-CHAPMAN CO., EUGENE, ORG. 21881

C O N T - - -

203

NE DLC #48) corrected renewal

After the 2/13/80 visit to the NE cor DLC #48 it was found that we used a slope reducing device which was not functioning properly. We returned to the DLC and recorded the following corrections:

From the 1 1/4" I.P. :

the orig. Oak bears S.85°W., 310.0 ft. (not 309.1)

From the orig. Oak bearing tree:

We re-position our 1980 brass cap at the proper bearing and distance (from corner to tree) S.85°W., 313.5 ft.

From the brass cap:

The 1 1/4" I.P. bears S.85°W., 3.5 ft. (Not 4.4 ft.)

The 19" W. Oak bears S.6 3/4°W., 100.7 ft. (not S.4 1/2°W.)

The 30" B. Oak bears S.85°W., 132.6 ft. (not 133.3 ft.)

The 12" W. Oak bears S.43°E., 93.0 ft. (not S.42 1/2°E. 92.5 ft.)

The 25" W. Oak bears N.61°E., 90.0 ft. (not 89.2 ft.)

L. Monrean, Deputy
K. Reed, Deputy
T. Buley
Doug. Co. Surveyor
Office
March 10, 1980

Stephen J. Flause, Deputy, Doug. Co. Surveyors Office
Shawn Means, witness
Feb. 14 and 28, 1980
C.S. 61/6

204

1/4 Corner for Secs. 12 and 13.

Found - A 1" iron pipe from Ren. #71 set firmly in ground, protruding approx. 0.2 ft. and located approx. 2.5 ft. from a fence corner with fences running east and south.

Orig. 14" now 30" B. Oak, N.57°E., 50.2 ft. (Rec. N.55°E., 49.5 ft.) healed blazes no scribing visible, open blazes to find centers rotted, one lower blaze shows reverse "B" from ren. #71 rescribing

Orig. 18" now 30" W. Oak down and removed from orig. position by road work, find "S" from Ren. #71 rescribing. Find very old axe marks approx. 10" deep in trunk.

A 15" now 25" madrone (Laurel) bears N.01°E., 25.5 ft. (Rec. N. 25.5 scarred near base no scribing visible, old BT tag grown over by bark.

Set - Accepting position of 1" iron pipe as good for corner, WE SET temporary references and replace I.P. with a standard DCSO brass cap marked "Douglas County Surveyor" T29S 1/4 S12 S13 R5W 1980 Cap is on a 30" I.P. set firmly in ground, protruding 0.3 ft. with orig. 1" I.P. set on north side.

New BT's-A 42" B Oak bears S.04°W., 51.5 ft. scribed "1/4 S13 CS BT" on a double blaze.

A 13" B. Oak bears S.68 1/2°E., 98.6 ft. scribed "1/4 S13 CS BT" on a double blaze.

We tag all accessories with new DCSO "BT" tags as cap may be disturbed by future road work.

WE SET - reference points

A 5/8" I. Rod with alum. cap marked RP-1 bears N.27°W., 167.40 ft.

on line with a property corner. 5/8" iron rod same bearing 67.02 ft

A 5/8" iron rod bears S.72°E., 100.57 ft. has alum. cap marked RP-2

A 5/8" iron rod with alum. cap marked RP-3 set at same bearing as RP-2, 160.06 ft.

2/14/80

205

1/4 Corner for Secs. 11 and 14.

Found - DCSO brass cap on 1" x 30" I.P. marked T29S R5W 1/4 S11 S14 1961, firmly set but not plumb, protruding approx. 14" from ground. Ren. #114

Orig. 16" now 37" B. Oak bears S.30°W., 113.2 ft. (Rec. S.30°W., 116.2 ft.) shows good scars, center rotted, no scribing visible.

No evidence of other orig. tree.

From Ren. #26, a 10" now 27" Maple N.45°E., 82.3 ft. (Rec. N.45°E., 84.3 ft.) section of trunk with upper blaze unhealed and scribed 1/4 S11 CS has fallen off tree, lower blaze still intact on standing tree, partially healed with BT visible.

From Ren. #114, a 19" now 12" W. Oak, S.09°W., 33.2 ft. (Rec. S.10°W 33.1 ft.) well healed double blaze, no scribing visible.

Because position of found brass cap does not agree with orig. BT, WE REFERENC out 1961 brass cap, remove and replace with 5/8" I.R. and unmarked DCSO alum. cap. We set 1961 brass cap at record bearing and dist. from orig. 16" B. Oak BT and add stamping "RESET 1980". Cap now protrudes 0.2 ft. from mound of stone measuring 14" x 20" x 10" high.

New bearings and distances to existing trees:

Orig. 16" B. Oak, S.30°W., 116.2 ft.

27" Maple, N.45 1/2°E., 79.3 ft.

C O N T. N E X T P A G E