

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

24 T. S. 5 R. W. W. M.

ROKE-CHAPMAN CO., EUGENE, ORE. 21881

(continued) low for any scribing to be left.

Set Iron Pipe with Brass Cap alongside Rock. Cap marked:
County Surveyor's Office, 1960
T24S R5W $\frac{1}{4}$ S18/S17

Blaze & Scribe New Trees:

7" W.Oak N.12°E. 6.4 ft. scribed $\frac{1}{4}$ S17 CS BT.
7" W.Oak N.62°W. 18.7 ft. scribed $\frac{1}{4}$ S18 CS BT.

41

Section Corner to Sections 17, 18, 19, and 20.

Found - Sandstone Rock set by Frear. Ren. #2
B. Oak, 24", N.22°E. 25.1 ft. showing good scar.
Do not open.

18" W. Oak N.35°W. 19.1 ft. This tree has been
opened previously, showing good scribing. Found
old face behind scribing, probably original, but
too badly rotted to find any scribing.

30" W. Oak S.24°E. 58.4 ft., instead of 61.4 ft.
Showing good scar. Did not open.

16" W. Oak S.17 $\frac{3}{4}$ °W. 68.8 ft., instead of 69.3 ft.,
showing faint scar. Do not open.

At Corner Set Iron Pipe with Brass Cap alongside Rock set by
Frear, Mkd: County Surveyor's Office, 1960

S18	S17	T24S R5W
S19	S20	

Blaze & Scribed following trees:

8" W.Oak S.48°W. 8.9 ft. Mkd: T24S R5W S19 CS BT.
7" W.Oak N.6°W. 36.4 ft. Mkd: T24S R5W S18 CS BT.
6" W.Oak S.20°E. 21.2 ft. Mkd: S20 CS BT.

Remark: 24" B.Oak N.22°E. 25.1 ft. Mkd: T24S R5W S17 CS BT.

James W. Byron, Deputy
Milo Godfrey
Clete Putnam
February, 1960
C. S. File No. 49/124

42

Section Corner to Sections 9, 10, 15, and 16.

Found - No scribing found for this corner. I do find, now 24" B
W. Oak that checks bearing & distance for Original
N. W. BT., opened years ago, center completely rotted.
Find Oak Stump holes that check bearings & distances for
Orig. N.E., S.E., & S.W. BT's.

Find insulator over $\frac{1}{2}$ " Iron Pipe at Corner.

Set Brass Cap at Corner Mkd:

S 9	S10
S16	S15

 T24S R5W County Surveyor's
Office, 1960

New BT's: 8" R.Fir bears N.72°W. 38.5 ft. scribed S9 T24S R5W CS BT.
20" R.Fir bears N.57°E. 36.0 ft. scribed S10 T24S R5W CS BT.
8" R.Fir bears S.74°W. 54.0 ft. scribed S16 T24S R5W CS BT.
7" W.Oak bears S.37°E. 22.0 ft. scribed S15 T24S R5W CS BT.

Note - E. W. Wire Fence 51 North.

Find OK
by: B. ROGERS
12-17-61 M91-7

James W. Byron, Deputy
Milo Godfrey
Clete Putnam
February, 1960
C. S. File No. 49/124

43

$\frac{1}{4}$ Section Corner to Sections 10 and 15.

Found - Both BT's. as recorded by B.B.I., 1938, except I find Ren #16
bearings to be thus: 8", now 12" W.Oak N.48 $\frac{1}{2}$ °W.,
(BBI N.51°W). 16", now 20" W.Oak S.45°W. (BBI S.43°W).
Used distances to fix position of corner.

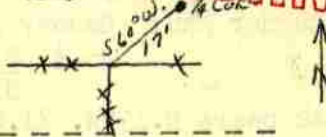
Also find Iron Bolt, set by B.B.I. at Corner, Ren. #16

Set Brass Cap at Corner Mkd:

S10	T24S R5W
S15	Office, 1960

No New Bearing Trees Scribed.

Note - Fence Corner Thus:



RE-DEVELOPED, SEE CORNER NO. #114

44

Section Corner to Sections 3, 4, 9, and 10.

Found - W.Oak, now 23", N.64 $\frac{1}{2}$ °E, (Record N.66°E) 57.4 ft.,
chopped open & fd. old scribing.

B.Oak, Snag, now 23", N.87°W. (Record N.85 $\frac{1}{2}$ °W. 72.6 ft.,
chopped open & fd. good scribing "B".

W.Oak, now 21", S.70°W. (Record S.72°W) 55.4 ft. Did not open.

Blaze & Scribe this Tree "T24S R5W S9 CS BT."

W.Oak, now 14", S.89 $\frac{1}{2}$ °E. (Record S.87 $\frac{3}{4}$ °E.) 59.4 ft., did not
open. Blaze & Rescribe this Tree "T24S R5W S10 CS BT."

(continued next page)