

Douglas County Surveyor's Record of
Government Corners Renewed

25 T. S. 2 R. W. W. M.

KOKE-CHAPMAN CO., EUGENE, ORE. 97196

V. W. Hosford
October 13, 1955.
C. S. File No. 42/20

Section corner to secs. 13, 14, 23, & 24. **SEE CORNER NO. 24**
Only one original bearing tree remains.
I set a 3" fir post marked S. 13, S. 14, S. 23, S. 24, 253,
from which I mark new B. T.'s as follows:
A fir 12" in diam., bears N. 32°E., 25.4 ft. marked S. 13 253 B. T.
A fir 14" in diam. bears S. 8°E., 16.0 feet,
marked S. 24 253 B. T.
A fir 9" in diam., bears S. 54°W., 19.0 feet,
marked S. 23 253 B. T.
Original fir B. T., now 15" in diam., bears N. 12°W., 21 lks.

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V. W. Hosford
June 7, 1957
C. S. File No. 42/302

$\frac{1}{4}$ Corner between Sections 17 and 20. **21**
Found - 14 inch Maple N. 69°W., 14 lks., destroyed in logging. (N. W.)
17 inch I. Cedar S. 40°E., 47.9 ft., new resurvey good. (S. E.)
21 inch now 30 inch Fir S. 68°W., 11 lks. covered Orig. good US BLM (S. W.)
Corner Identified by S. W. BT & transit point on previous survey.
Original stone gone, I set $1\frac{1}{2}$ inch Iron Pipe 36 inches long, 24 inch in
ground. As no trees remain standing near in Section 17, I marked New
Bearing Tree in Section 20 and drove Iron Pipe at point of $\frac{1}{4}$ Corner.

REN. # 13

Section Corner $\frac{13}{24}$ 19 T. 25S., R. 1W. & R. 2W. **22**
At this corner I found the iron pipe with steel cap set in my survey of
1950. The bearing tree for Section 13 has been cut. The stump still
shows the old faces, but all scribing has burned away. The B.T. for
Section 24 is up-rooted and badly burned. This area has burned extensively
and no green trees remain within a reasonable distance.
From my original I. P. corner:
A Fir stump 30" in diam. bears N. 36°W. 21.2 ft. marked T. 25S. R. 2W.
(My original B.T. re-marked) S 13 253 B.T.
A dead Fir 40" in diam. bears S. 9 $\frac{1}{2}$ °W. 64.8 ft. marked T. 25S. R. 2W.
S 24 253 B. T.

$\frac{1}{4}$ Section Corner to Section 13 & 14. **23**
Before logging in Section 13 I could not find the original marked corner
stone. Both bearing trees were standing, the one for Section 13 in good
condition, the one for Section 14 a dead snag with scribing visible.
After logging, the same condition exists. At the true point of the
corner I drove a $1\frac{1}{2}$ " iron pipe 36" long 20" in the ground, from which:
A Hemlock 24" in diam. bears N. 28°W. 26.6 ft. marked $\frac{1}{4}$ S 14 253 B.T.

Section Corner to Section 13, 14, 23, & 24. **24**
Before logging only the N. W. bearing tree remained alive, the S. E.
bearing was a dead snag with scribing visible, the other two bearing trees
were not found. **REN. # 20**
After logging in Section 13, 23, & 24 only the N. W. bearing tree remains.
At the true point of the corner I drove a $1\frac{1}{2}$ " iron pipe 36" long 18" in
the ground, from which:
A Fir 12" in diam. bears N. 32°E. 25.4 ft. marked S 13 253 B.T.
A Fir 14" in diam. bears S. 8°E. 16.0 ft. marked S 24 253 B.T.
A Fir 9" in diam. bears S. 54°W. 19.0 ft. marked S. 23 253 B.T.
A Fir 15" in diam. bears N. 12°W. 15 links (orig. B.T. not re-marked).

$\frac{1}{4}$ Section Corner to Sections 23 & 24. **25**
Before logging I found the marked stone corner and the bearing tree for
Section 24 in good condition. The B. T. for Section 23 was a dead snag
with scribing visible. **SEE CORNER NO. 59**
After logging in the S. E. $\frac{1}{4}$ of Section 23 and the N. W. $\frac{1}{4}$ of Section 24,
the B.T. for Section 23 has been destroyed.
I drove a $1\frac{1}{2}$ " iron pipe 36" long 18" in the ground at the West edge of
the corner stone, from which:
A Hemlock 7" in diam. bears N. 78°W. 66.0 ft. marked $\frac{1}{4}$ S 23 253 B.T.

Section Corner to Sections 15, 16, 21, & 22. **26**
After logging in all four Sections I was unable to find the original
marked stone corner. The bearing tree for Section 15 is dead and down
with scribing visible. The B.T. for Section 22 is living, now 20" diam.

V. W. Hosford, Surveyor
September 18, 20, & 23, 1957
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