

Douglas County Surveyor's Record of
Government Corners Renewed

21 T. S. 7 R. W. W. M.

KOKE-CHAPMAN CO., EUGENE, ORE. 97196

$\frac{1}{4}$ corner to secs. 33 and 34. #124 11
Found original fir B. T.
Set 1 inch x 36 inch \perp rod at corner point with brass cap inscribed,
"Wilford N. Haines, Survey point, #239".
Scribed:
12 inch Fir, S.11°W., 7.1 feet.

Closing corner to secs. 33 & 34 on Twp line. 12
Found original corner.
Set 1 inch x 36 inch \perp rod at corner point with brass cap inscribed,
"Wilford N. Haines, Survey point, #239". 63

~~Section~~ $\frac{1}{4}$ corner to sec. 34 ~~only~~. $\$$ SEC. 3 T 22 S 13
Point for corner located by proportional measurement.
Set 1 inch x 36 inch \perp rod with brass cap inscribed, "Wilford N. Haines,
Survey Point, #239".
Scribed two trees:
26 inch Fir, N.44°00'E., 5.6 feet.
26 inch Fir, S.9°30'W., 9.5 feet.

*Fd. MAY 1962 by
M. Godfrey
C.S. 52/14
(Jh 6/90)*

Section corner to secs. 34 & 35, T21S, R7W., and secs. 2 & 3, T22S, R7W.
Point for corner located by proportional measurement.
Set 1 inch x 36 inch \perp rod at corner point with brass cap inscribed, "Wilford
N. Haines, Survey Point, #239".
From which: 14
30 inch Fir, N.04°30'W., 29.0 feet.
16 inch Fir, S.75°15'W., 40.9 feet.
24 inch Fir, S.22°00'E., 46.4 feet.

$\frac{1}{4}$ corner to sec. 35, T21S, R7W., and sec. 2, T22S, R7W. 15
Point for corner located by proportional measurement.
Set 1 inch x 36 inch \perp rod at corner point with brass cap inscribed,
"Wilford N. Haines, Survey Point, #239".
From which:
30 inch Fir, N.10°30'W., 34.9 feet.
44 inch Fir stump, S.01°30'W., 8.2 feet.

Section corner to secs. 35 & 36, T21S, R7W., and secs. 1 & 2, T22S, R7W. 16
Found original corner.
Set 1 inch x 36 inch \perp rod at corner with brass cap inscribed, "Wilford
N. Haines, Survey point, #239". 62
46

FND. OK 1-29-97, L. ROBERTS C.S. 45/13-3 17
FND. OK 9/92
Section Corner to Section 27, 26, 34, & 35. *L. ROBERTS M115-63*
Found-Original 20" R. Fir now N.65°W. 23.1 ft. Bark Scribed "BT T21S". *FD. OK BY L. ROBERTS 5/99 M131-62*
Original 8" now 18" Ewewood S.66°W. 21.1 ft. Showed old scar.
I open, center rotted, no scribing found. Checks for age.
Also find Original 48" now 60" Fir snag. Bark burned, no scribing fd.
All trees check record bearings & distances.
Set Brass Cap at corner marked $\frac{S27}{S34} | \frac{S26}{S35}$ T21S R7W County Surveyor's
Office, 1957
New Bearing Trees: 8" R.Fir N.14°W 10.4 ft. scribed S27 T21S R7W CS BT.
10" Hmlock S.15 $\frac{1}{2}$ °W.40.8 ft. scribd S34 T21S R7W CS BT.
9" Hmlock N.33°E.45.6 ft. scribed S26 T21S R7W CS BT.
14" R.Fir S.85°E 45.2 ft. scribed S35 T21S R7W CS BT.

$\frac{1}{4}$ Section Corner to Sections 22 & 27. 18
Found - Both Original Bearing Trees: Original 30" now 46" R.Fir. I open
and find good scribing "4". Record bearing S.15°E. I find should
be S.15°W. Checks record distance.
Original 36" now 50" R.Fir shows old bark scribe marks "1"
Checks record distance & bearing N.78°W. 7.2 ft.
Set Brass Cap at Corner marked $\frac{1}{4}$ S22 T21S R7W County Surveyor's Office, 1957.
New BTs: 8" R.Fir bears N.23°W 33.8 ft. scribed $\frac{1}{4}$ S22 CS BT.
5" R.Fir bears S.45°W. 1.1 ft. scribed $\frac{1}{4}$ S27 CS BT.

Wilford N. Haines
Surveyor for Harold Woolley
March, 1957.
C. S. Map File M 4 - 52.

James W. Byron, Deputy Co. Surveyor
M. Godfrey
S. Bilow
For Office Records
Nov. 25, 1957.
C. S. File No. 49/20