

Douglas County Surveyor's Record of
Government Corners Renewed

21 T. S. 6 R. W. W. M.

KOKE-CHAPMAN CO., EUGENE, ORE. 97198

Claude Kerr
January 15, 1955.
C. S. File 41/332.

~~Section corner to section 1 & 12, T21S, R6W and 6 & 7, T21S, R5W.
Found the bearing tree, with scribe visible, marked 81 BT, now a blowdown.
Reset the corner from this original B. T., setting a 3" x 3' stake for
corner stake. I marked the following trees for bearing trees:~~

- A 14. inch Fir, bearing S.34°W., for 16.5 feet scribed S 12 BT.
- A 22 inch Fir, bearing S.60°E., for 7.6 feet scribed S 7 BT.
- A 28 inch Fir, bearing N.48°E., for 7.1 feet scribed S 6 B T.

1

~~VOID - SEE LATER RENEWAL No. 34 - BRASS CAP SET 12/22/59~~

Section corner to secs. 3 and 4. (on Tp. line).
Found Fir B. T. to South (stump)
Set an angle iron with brass cap at corner point.
Scribed one tree:

- 36 inch Fir, S.57°E., 14.7 feet, mkd. T21S, R6W., S 3 CC BT.

2

North $\frac{1}{4}$ corner sec. 4. (not common)
Location of corner established by proportional measurement.
Set an angle iron with brass cap at corner point.
From which:

- 8 inch Fir, N.55°W., 17.1 feet.
- 14 inch Fir, N.75°E., 13.8 feet.

~~FO BK 10/94 M121-24 A+B~~

FD. 4/87
D. MARY
M105-95

3

Closing corner to secs. 4 and 5 on Tp. line.
Location of corner established by proportional measurement.
Set an angle iron with brass cap at corner point.
From which:

- 12 inch Fir, S.02°E., 103.3 feet.
- 18 inch Fir, S.80°W., 15.3 feet.

REVIEWED, SEE CORNER NO. #142

FD. 4/87
D. MARY
M105-95

4

Closing corner to secs. 5 and 6 on Tp. line.
Found S. W. Fir B. T.
Set an angle iron for corner.

5

North $\frac{1}{4}$ corner to sec. 6. (Not common)
Location of corner determined by proportional measurement.
Set an angle iron with brass cap at corner point.
From which:

- 84 inch Fir, N.07°30'E., 69.5 feet.
- 54 inch Fir, N.12°30'W., 64.0 feet.

6

Section corner to Sec. 6, T21S, R6W., and Sec. 1, T21S, R7W. (This Tp. corner
to T. 21 S, Rgs. 6 & 7 W., is not common with the Tp. corner to T. 20 S,
Rgs. 6 & 7 W.)
Found all Bearing trees.
Set an angle iron at point for corner.

7

$\frac{1}{4}$ corner to secs. 21 and 28.
Found 40 inch Incense Cedar stump of Original B. T., S.29°E., 66 feet with
good scribing. Northwest B. T. missing.
I set an $\frac{1}{2}$ iron rod (1 inch x 36 inch) at point for corner, with brass cap
attached, inscribed "Wilford N. Haines survey point # 239".
Scribed 2 new B. T.s and hung yellow B.L.M. tags on them:

- 10 inch Fir, S.03°W., 19.3 feet. ($\frac{1}{2}$ S B.T. 363)
- 40 inch Fir, N.30°W., 60.7 feet. ($\frac{1}{2}$ S B. T. 363)

8

Section Corner to Sections 7, 8, 17, & 18.
Found: 30" Fir Stub N.46°E. 30 lks.
5" Fir S.86°W. 24 lks. (now 24")
8" Fir S.10°E. 32 lks. (now 30")
Set Lot Marker 1"X 1"X 36" iron $\frac{1}{2}$ rods with brass caps inscribed:
"Wilford N. Haines 239
Survey Point, Drain, Ore.

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Wilford N. Haines, Reg. Surveyor No. 239.
Survey for Wooley Logging Co.
1956
Map File No. M 3 - 23.

Leo J. Martin #363.
Wilford N. Haines
October 11, 1956
C. S. File No.
42/208.
(no map)

Wilford N. Haines
Leo J. Martin
Dec. 17, 1957
Map. File M 8. - 7