

Douglas County Surveyor's Record of
Government Corners Renewed

22 T. S. 4 R. W. W. M.

Section corner to secs. 21, 22, 27 and 28.

Found steel rod on SE side of small creek at end of fence. Old BTs have been destroyed by logging operations years ago. Mr. Sehlin says this rod within a foot of original. Distance south to $\frac{1}{4}$ corner checks with Cole's survey of 1915.

Set a 48 inch \dagger iron with brass cap inscribed, Survey point - Wilford N. Haines # 239.

From which:

26 inch Fir, S.88°E., 105.8 feet.
52 inch Fir, N.31°W., 62.7 feet.

FD. OK
2/91 M III-64

22

SEE ALSO
H en. 6

$\frac{1}{4}$ corner to secs. 22 and 27.

Point for corner located by proportional measurement.

Set a 36 inch \dagger iron with brass cap inscribed, Survey point - Wilford N. Haines #239.

From which:

30 inch incense Cedar, S.45°E., 82.3 feet.
14 inch D. Fir, N.44°E., 34.0 feet.

RE-RENEWED, SEE CORNER NO. #140

28

Section corner to secs. 22, 23, 26 and 27.

Found old B. T. s.

Set a 36 inch \dagger iron with brass cap inscribed, "Survey point - Wilford N. Haines #239"

From which:

30 inch incense Cedar, S.45°E., 82.3 feet.
14 inch D. Fir, N.44°E., 34.0 feet.

RE-RENEWED, SEE CORNER NO. #139

27

SEE ALSO
H en. 6

$\frac{1}{4}$ corner to secs. 26 and 27.

Found old BTs.

Set a 36 inch \dagger iron with brass cap inscribed, "Survey point - Wilford N. Haines #239"

From which:

30 inch incense Cedar, S.45°E., 82.3 feet.
14 inch D. Fir, N.44°E., 34.0 feet.

RE-RENEWED, SEE CORNER NO. #143

25

Section corner to secs. 26, 27, 34 and 35.

Found old BTs.

Set a 36 inch \dagger iron with brass cap inscribed, "Survey point - Wilford N. Haines #239".

From which:

30 inch incense Cedar, S.45°E., 82.3 feet.
14 inch D. Fir, N.44°E., 34.0 feet.

(See ^{Map} This Book 3 p 12)

26

$\frac{1}{4}$ corner to secs. 27 and 34.

Found Northwest B. T.

Set a 36 inch \dagger iron with brass cap inscribed, "Survey point - Wilford N. Haines #239"

From which:

30 inch incense Cedar, S.45°E., 82.3 feet.
14 inch D. Fir, N.44°E., 34.0 feet.

RE-RENEWED, SEE CORNER NO. 96

27

$\frac{1}{4}$ corner to secs. 27 and 28.

Found:

Southwest B.T. (Down)
48 inch Fir, N.19°W., 22 lks. - REV #10

Set a 36 inch \dagger iron with brass cap inscribed, "Survey point - Wilford N. Haines #239"

From which:

30 inch incense Cedar, S.45°E., 82.3 feet.
14 inch D. Fir, N.44°E., 34.0 feet.

FD. OK
2/91 M III-64

28

~~Rescribe Bearing Tree for Standard Corner ^{36/31} ^{T22 S}
Found - Original 34" now 33" W. Oak N.80°W. 1091.0 ft. This ^{See 225 R415}
Bearing Tree opened & rescribed about 20 years ago, probably by Theil. ^{See 225 R415}
Open inside shell & find good scribing (negative). ^{See 225 R415}
Bearing tree T223 R5W S36 CS BT.~~

29

Other BTs. for this corner gone.

I also find 1 $\frac{1}{2}$ " Iron Pipe 4.4 ft. North of Temp. Corner (See Sketch in file)

* Note - This Corner not renewed because the distance to Bearing Tree is too great to fix corner location.

WILFORD N. HAINES
February, 1957.
C. S. Map file M 4 - 51.

James W. Byron
For Office Records.
Nov. 20, 1959
C. S. File No. 19/12