

Douglas County Surveyor's Record of
Government Corners Renewed

T 20

T. S.

R 11

R.W.W.M.

KORE-CHAPMAN CO., EUGENE, ORE. 21881

117

Section corner for 14, 15, 22 and 23.
Found - 2" brass cap on a 1" pipe, firmly set mkd. County Surveyors Office
1968 S15 S14 S22 S23. Ren. #53
35" D. Fir stump bears N.85°E., 13.48 ft. scribing visible "1W".
Original bearing tree.
45" D. Fir stump bears N.39°W., 9.8 ft. Original bearing tree.
60" D. Fir stump bears N.11°E., 46.94 ft. scribing visible "T20S
R11W S14 CS BT. Ren. #53
Set - Reset County brass cap, N.41°30'E., 1.55 ft. to GLO calls, distance
to original bearing tree. I have previously discuss the re-
setting of the county cap with F.L. Ingram, Co. Surveyor.
New Bearing and distances:
45" D. Fir stump bears N.45 1/2°W., 9.14 ft.
35" D. Fir stump bears N.88 1/2°E., 12.54 ft.
60" D. Fir stump bears N.9°E., 45.68 ft.
Bearings are to visible scribing and distance are to the center of tree
at its root crown.
Note - Go on USFS Road 1908 (new 4811) 0.7 mile from road junction 2059 to
location poster on right side of the road. Then take old spur to the
landing. The corner lies approx. 250 ft. due north of the landing.

5/19/78

Section corner for Secs. 13 and 24 only, East boundary.
Found - 1968 Douglas County brass cap in mound of rock on steep rocky
hillside. Ren. #49

118

48" Fir stump with tag bears S.81°W., 9.9 ft.
30" Fir stump with tag bears N.74°W., 8.6 ft.
15" Cedar stump with tag bears N.50°W., 16.6 ft.
Drilled hole in rock ledge to receive the iron pipe and a recess was made
for the brass cap and then cemented in place.
No new accessories.

9/28/77

1/4 Corner for Secs. 15 and 22

119

Set - Brass Cap with iron pipe marked T20S R11W 1/4 S15 S22 1978
PLS 1342 for S 1/4 Corner Sec. 15.

From Which:

34" D. Fir bears N.84°E., 67.22 ft.
12" R. Alder bears S.2°W., 37.67 ft.
48" D. Fir snag North 12.2 ft.
36" D. Fir stump bears S.37°E., 31.95 ft.

8/28/78

Section corner for 35 and 36; and Secs. 1 and 2 of T.21-11

120

Set - Scribed "X" on rock 4" underground for corner to Sec. 1 & 2, T21S
R11W and Sec. 35 & 36, T20S R11W. Unable to set BC I.P. which I
deposit alongside corner; built sandstone mound on top of corner
stone.

BT's - 12" D. Fir N.44°W., 12.9 ft. "S35BT"
10" D. Fir, S.24°W., 3.4 ft. "S2 BT"
14" D. Fir S.49°E., 7.5 ft. "S1 BT"
10" D. Fir N.89°E., 12.9 ft. "S36 BT"
Chopped "X" on 10" D. Fir, West 12.2 ft.

Set - On July 29, 1980 the corner to 1, 2, 35 and 36 was revisited. A star-
drill was driven into the bedrock at the corner point on left
extending 8" above the surfaced. A 2" x 12" B.C. I.P. filled with
concrete was placed over the stardrill and stamped: T20S R11W
S35 S36 S2 S1 T21S R11W PLS 1342 1980.

121

1/4 Corner for Section 36 and Sec. 1 of T 21-11.

Set - 2" B.C I.P. at proportionate distance for 1/4 corner marked: 1/4
S36 T20S R11WS1 T21S R11W 1980.

BT's - 22" D. Fir S.52°E., 18.3 ft. "1/4 BT"
40" Maple N.65°W., 14.7 ft. "1/4 BT"

7/24/80

Ernesto R. Alvarado
U.S. Forest Service
Deputy: Doug. Co.
Surveyors Off.
May 19, 1978
C.S. 60/11

P. Fox, Engineer
#3282
For: U.S. Forest
Service
Sept. 28, 1977
C.S. 60/11

Ronald E. Stuntzner
For: U. S. Forest
Service
Aug. 28, 1978
M 73 - 7

Ronald Stutzner
For: Coos Head
Timber Company
84 - 62
July 24-29, 1980

FD OK
M 114-29
L. ROBERTS

FD OK 12/90 M III-47 A-F

FD OK 12/90
M III-47 A-F