

Douglas County Surveyor's Record of  
Government Corners Renewed

32

T. S.

R. W. W. M.

KOKE-CHAPMAN CO., EUGENE, ORE. 21881

Mark Smalley

West 1/4 Cor. 16

119

Roseburg Forest  
Products  
1/4/2002  
S. File  
145-2  
CS 65/45-2

Found - Douglas Co. Surveyors Office iron pipe & brass cap.  
16" Hemlock snag S.45°W., 26.8 scribe visible.  
20" D.Fir S.77°E., 52.1 healed.  
Rotten rootwad S.34°W., 2.6  
New - 9" Fir N.14°W., 13.2 scribed "¼ BT"  
9" Fir S.53°E., 9.7 scribed "¼ BT"  
9" Fir S.4°W., 11.4 scribed "¼ BT"  
Corner lies 40' West of old logging road.

10-4-2002

Leonard Herzstein  
USFS  
9/9/2003  
Witness:  
Dan Howard  
C.S. File  
65/48-24A&B

1/4 Corner Secs. 17 & 20

120

Found - 2" outside diameter iron pipe, firm set., projecting  
4" above ground, with brass cap (properly) mkd  
From which the BTs marked by Holt in 1979: (74)  
12" dia. incense cedar, bears S.13°W., 13.2 ft,  
with healed blaze.  
Roothole, bears N.89°W., 7.6 ft, with 15" dia.  
W.Fir log alongside with no marks visible.  
I did not locate the 1/2" pin.  
New - 9" dia. W.Fir, bears N.3¼°E., 9.1 ft, scribed "¼  
S17 BT" on a single blaze.  
A steel fence post, bears N.83° W., 2.7 ft,  
projecting 4 ft above the ground with Forest  
Service signs "Boundary" (#54-2) & "Attention"  
(#54-4) attached.  
Note - Bearing & distances were determined by a total  
station traverse from a property line post 230 ft  
east of the cor. I used a bearing of N.85°34'19"W.  
between the property line post & the corner, based  
on Holt's 1979 survey. At the corner point, I  
determined the magnetic declination to be 14¼° E.  
Bearings are reported to the nearest 1/4°. Trees  
are measured to the center of the root crown. Tree  
diameters are at breast height. A ¾" brass washer,  
marked "LS 2150", is nailed flush to the lower  
portion of the blaze of the new bearing tree.

The corner is West, 53 ft, from Forest Service Road  
No. 1632 (at mile post 3.8).

1/4 Cor. Secs. 11 & 14

121

Found - 1¼" outside dia. iron pipe, loosely set, projecting  
10" above the ground with a 2½" dia. brass cap,  
per Powell.  
From which the OBTs  
12" dia. D.Fir snag, bears S.5°W., 16.1 ft (rec. 13.2  
ft), with scribe marks "S ¼ BT" visible on  
previously opened blaze)  
32" dia. D.Fir snag, bears N.45°W., 4.6 ft, with a  
healed double blaze & a third healed blaze by  
Powell in 1968.  
and BT marked by Powell in 1968:  
20" dia. D.Fir snag, bears S.59°W., 17.9 ft. (rec.  
18.3 ft) with partially healed double blaze.  
and BT marked by Nygren in 1989; (109)  
7" dia., W.Fir, bears S.59°E., 34.0 ft. (rec. D.Fir,  
35.1 ft.) with healed double blaze.

Leonard Herzstein  
USFS  
9/9/2003  
Witness:  
Brandon Green  
C.S. File  
65/48-25A&B

continued next page