

1198  
**COUNTY SURVEYOR'S RECORD, DOUGLAS COUNTY, OREGON**

BUSHONG & CO. PORTLAND, ORE. 57545

Survey No.	Made on	Survey No.	Made on
In Town.	Range	In Town.	Range
	Sec.		Sec.
Made for		Made for	
Purpose of		Purpose of	

I turn and run N and locate the Sec. corner to Sec. 30, 31, 25, and 36. This corner is marked as having been set by a County Surveyor. However, it does not ~~appear~~ appear in the County Surveyors records. Upon inquiry I find that it was set by Deputy County Surveyor Roberts some twenty years ago from one rotten original BT. I renew this corner by setting a  $\frac{3}{4}$ " x 36" G. I. P. and a 4" yewwood post from which a fir 36" in dia. bears S  $73\frac{1}{2}^{\circ}$  E 82 lks and a fir 28" in dia bears S  $24^{\circ}$  W 28 lks, a fir 40" in dia. bears N  $13\frac{1}{2}^{\circ}$  E 118 lks. and a fir 36" in dia. bears N  $67\frac{1}{2}^{\circ}$  W 64 lks.

I run a traverse East to the  $\frac{1}{4}$  sec. corner of sec. 30 and 31 which position I identify from one original BT. I find this line to bear S  $88^{\circ}24'$  E 50.962 lks. I renew the  $\frac{1}{4}$  sec. corner by setting a carpenters rock 6" x 8" with an X chisled on top and  $\frac{1}{4}$ " on the South face, from which a fir (original BT) 40" in dia. bears S  $15^{\circ}$  E 185 lks, a fir 8" in dia. bears S  $28^{\circ}50'$  W 11 lks. and a fir 8" in dia. bears N  $2^{\circ}20'$  E 54 lks. I also set by proportional measurement the W  $1/16$  corner Sec. 30 and 31 a  $\frac{3}{4}$ " x 36" G. I. P. from which a fir 14" in dia. bears East 14 lks and a fir 18" in dia. bears S  $2^{\circ}$  E 35 lks.

From the  $\frac{1}{4}$  sec. cor. of sec. 30 and 31 I run a traverse South through the center of sec. 31 to the  $\frac{1}{4}$  sec. cor. of sec. 31 and 6, which is a pipe as recorded in the County Surveyors office. I find this line to bear South  $1^{\circ}17'$  E 78.084 chs.

From the ~~next~~ <sup>last</sup> mentioned  $\frac{1}{4}$  cor. I run Westwardly following the blazed township line and decide to locate the township corner on this blazed line and 3 chains and 30 lks. W from the top of sharp rocky ridge noted in the original field notes as being 79.00 chains and bearing S and N. I find this line to be N  $89^{\circ}59'$  W 53.851 chains. This makes the range line between sec. 31 and 36 as bearing N  $1^{\circ}26'$  E 78.593 chs.

I set by proportional measurements the  $\frac{1}{4}$  sec. corner to sec. 31 and 36 a  $\frac{3}{4}$ " x 36" G. I. P., from which a white oak 10" in dia. bears S  $75^{\circ}$  E 29 lks and a white oak 8" in dia bears N  $62^{\circ}$  W 20 lks. and the S  $1/16$  sec. cor. of sec. 31 and 36 a  $\frac{3}{4}$ " x 36" G. I. P. in a mound of rock, from which a pine 48" in dia. bears S  $23^{\circ}43'$  W 50 lks and a pine 33" in dia. bears S  $36^{\circ}42'$  E 131 lks.

I also set the W  $1/16$  corner to sec. 31 and 6 by proportional measurement which is a  $\frac{3}{4}$ " x 36" G. I. P. in a mound of rock, from which a pine 18" in dia. bears S  $70^{\circ}$  E 126 lks and a pine 12" in dia bears N ~~22~~  $42^{\circ}$  E 116 lks.

I next locate the  $\frac{1}{4}$  sec. cor. to sec. 31 and 32 from the original witness trees which are as noted in the records. For this corner I set a conglomerate rock 2" x 8" and re-mark the original BT's.

Thence I run a traverse W to the  $\frac{1}{4}$  cor. of sec. 30 and 31 and find this line through the center of the section to bear S  $89^{\circ}42'$  W 96.563 chs. At the intersection of the two lines through the center of sec. 31 I set for the center  $\frac{1}{4}$  cor. a 1" x 24" G. I. P. in a mound of rock, from which a white oak 8" in dia bears S  $37^{\circ}46'$  E 28 lks.

I then set the South center  $1/16$  corner a  $\frac{3}{4}$ " x 36" G. I. P. and a 3" post, from which a black oak 8" in dia. bears E 19 lks, and a black oak 12" in dia. bears S  $32^{\circ}$  W 16 lks. I compute the course between the N  $1/16$  sec. cor. of sec. 31 as S  $0^{\circ}11'$  W 79.240 chs. and from the S center  $1/16$  cor. sec. 31 to the S  $1/16$  cor. sec. 31 and 36 as N  $89^{\circ}46'$  W and run easterly and northerly direction and intersect for the SW  $1/16$  cor. sec. 31 and set a  $\frac{3}{4}$ " x 48" G.I.P. in a mound of rock from which a pine 14" in dia. bears N  $73^{\circ}$  E 50 lks.

From the township cor. I run W along a blazed line and locate the cor. to sec. 35, 36, 1 and 2. I find 4 witness trees and the hole in which the cor. post stood. The trees do not agree with those of record. However, I renew this corner by setting a 5" x 60" fir post in a mound of rock. Original BT's are:  
 a black oak 12" in dia. bearing N  $47^{\circ}17'$  E 91 lks.  
 a black oak 8" in dia. bearing S  $20^{\circ}11'$  E 45 lks.  
 a pine 36" in dia. bearing S  $37^{\circ}19'$  W 56 lks.  
 a pine 30" in dia. bearing S  $34^{\circ}20'$  W 41 lks.  
 as the two oak trees are either dead or dying, I blazed and scribed 2 new BT's:  
 a fir 12" in dia. bears. N  $75^{\circ}28'$  E 12 lks.  
 a fir 13" in dia. bears S  $38^{\circ}25'$  E 9 lks.

As it appears that the old bearing trees were properly marked for the  $\frac{1}{4}$  corner between sec. 36 and 1 corresponds to this line, I set the  $\frac{1}{4}$  cor. for said sections on this line and at a point as shown by the facing of the blaze. This is a  $\frac{3}{4}$ " x 36" G. I. P. from which a white oak (original BT) 16" in dia. bears N  $15^{\circ}38'$  W 84 lks and a white oak 8" in dia. bears N  $86^{\circ}12'$  W 71 lks.