

17
 COUNTY SURVEYOR'S RECORD, DOUGLAS COUNTY, OREGON

BRANDON & CO. PORTLAND, ORE. 87545

Survey No. 16	Made on July 25-26-1934	Survey No.	Made on
In Town. 27 S	Range 2 W	Sec. 3	
Made for	Epworth League	Made for	
Purpose of	Establishing lines	Purpose of	

A survey of the North line of the $S\frac{1}{2}SW\frac{1}{4}SW\frac{1}{4}$ of section 3 T 27 S R 2 W was requested ~~xxxxxxxx~~ on account of a controversy as to its location with the owner of the adjoining tract.

On account of the cost of a full survey for the subdivision of the section being prohibitive it was decided to run the west boundary of the $SW\frac{1}{4}$ of the section and by dividing this by 4 the location of the NW corner of the $S\frac{1}{2}SW\frac{1}{4}SW\frac{1}{4}$ could be accurately determined. From the point so established a blank line would be run easterly so that the angle with the west line of the $SW\frac{1}{4}$ would be the same as that shown in the original government field notes.

The survey was commenced at the SW corner of section 3 which is a fence post. ~~ix~~ There formally stood at this corner a stone witnessed as follows,
 fir 30" dia. S 78°W 31 ft.
 fir 30" " S 63 $\frac{1}{2}$ °E 19 ft.
 fir 24" " N 64 $\frac{1}{2}$ °W 59 ft.
 fir 30" " N 14 $\frac{1}{2}$ °E 106.7 ft.

From the corner above mentioned a traverse was run North to the $\frac{1}{4}$ section corner between sections 3 and 4, the location of which was determined from the original bearing trees one of which I chopped out and found it marked as described in the original gov't field notes. these trees are now as follows
 Fir 36" dia N 35°W 65 lks
 bearing tree a Fir 36" " S 30°E 19 lks I set a new
 Fir 24" " N 25°W 77 lks.

~~After computing~~ In making this traverse I started from a magnetic bearing ~~xxxx~~ using a variation of 21 $\frac{1}{2}$ °E. The traverse was run using deflection angles and measurements made with a 300 ft tape. All measurements were made on the slope the angle of which was read with with the transit and the horizontal distance computed.

After computing the traverse I found the bearing and distance of this line to be N 1°54'E 2916.0 ft.

At $\frac{1}{4}$ of this distance and on the line between the two corners I drove a ~~2x60~~ 60" iron pipe for the NW corner of the $S\frac{1}{2}SW\frac{1}{4}SW\frac{1}{4}$ of said section 3, and from which a fir 15" dia bears S 71°W ~~xxxx~~ 4.4 ft
 cedar 8" " " S 45°E 5 ft.

From the corner so established I ran a line S 88°34'E to a point on the east side of Little River as the dividing line between the $N\frac{1}{2}$ and the $S\frac{1}{2}$ of the $SW\frac{1}{4}SW\frac{1}{4}$ of said section 3.

Ben. B. Irving
 Deputy County Surveyor.
 July 25, 26, 1934.

Notes filed Drawer 37 folder 88.

N 1° 34' E 2916 ft Magnetic Variation 21° 30' E.

1/4 Corner Secs 3-4
8" x 10" x 24 Sandstone
36" Fir N 35° W 65 1/2 ks
36" Fir S 30° E 19 1/2 ks.
24" Fir N 25° W 77 1/2 ks

SURVEY OF THE
WEST BOUNDARY SW 1/4 SEC.
3 T 275 R 2 W
SHOWING RELATION TO
EPWORTH LEAGUE CAMP
IN THE S 1/2 SW 1/4 SW 1/4

BEN. B. IRVING DEPUTY COUNTY SURVEYOR
JULY 25-26, 1934 SCALE 1" = 100'

N 1/2 SW 1/4 SW 1/4

Little River

3/4 x 60" Iron Pipe
15" Fir S 71° W 44 ft
8" Cedar S 45° E 5 ft

S 1/2 SW 1/4 SW 1/4
EPWORTH LEAGUE
CAMP

Sec Cor. 3-4 9 8 & 10
(30" Fir S 78° W 31 ft. ?)
(30" Fir S 63 1/2° E 19 ft. ?)
24" Fir N 64 1/2° W 59 ft
30" Fir N 14 1/2° W 106.7 ft

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Vol. 1 P. 17