

19

COUNTY SURVEYOR'S RECORD, DOUGLAS COUNTY, OREGON

Field Note Book No. 8 = 62

Field Book No. 8-62

Survey No. 00000 Made on 24th day of Aug. 1916
 In Town. 30 S. Ranges, 2 & 3 Sec. s. 19 & 24
 Made for Joe Baltzer, Chrisman, & Gorus.
 Purpose of survey was to establish the south
 one-half of the line bet. the above named
 sections. ✓

Survey No. 0000000 Made on Aug. 29, 30, & 31 1916
 In Town. 21 S. Range 12 W. Sec. 24
 Made for J.A. Black et. al.
 Purpose of To establish a partition line
 bet. properties.
 C.S. 1/33 ✓

Began survey at the corner common to sec's, 19, 24, 25 & 30 on tp. line. I find the position of the old corner and reset it with a steel bar 1" by 36" and note that the original bearing trees are in evidence. Thence,

North on random line; setting in random points. At
 2662.1 I fell 4.7 ft. East of $\frac{1}{4}$ cor. set on east side of sec. 24.
 I correct back by setting my random points over on the true section line, and at
 1331.01 Northerly of above sec. cor. I set in a steel bar $\frac{3}{4}$ " X 26" and a 4" sq. cedar post mked.
 1/16 S. 24, C.S. for 1/16 sec. cor. Said cor. is on true sec. line. No trees near
 enough to mark as witness trees. The entire work was carefully executed.
 -- Germond
 Chainmen,
 $\frac{1}{2}$ - Chrisman.

Bearing of line as determined with the needle is true North.

.....M. B. Germond.....
 Co. Sur.

Began sur. at Sta. O, which is a point established by deed description and which is witnessed by a large Red Fir Tree 72" dia. that brs. S. 11 $^{\circ}$ - 00' E. 29 lks. dist from the Sta. This Sta. also brs. S 52 $^{\circ}$ -27' W. 3820.6 ft. dist. from the cor. to secs. 13, 18, 19 & 24 above township & range. From Sta O I run the partition as follows.-

S. 00 $^{\circ}$ -31' W. 572.33 ft. to $\frac{3}{4}$ " X 36" iron pipe, wit., by	}	Hem. st. 15" d. N. 40 $^{\circ}$ W. 13 lks.
		R. Fir stub 18" D. S. 33 $^{\circ}$ E. 16 lk
S. 80 $^{\circ}$ -47 $\frac{1}{2}$ ' E. 1652.6 ft. to $\frac{3}{4}$ " X 36" " " " "		Dead spruce 36" d. N. 45 $^{\circ}$ E. 18 "
S. 51 $^{\circ}$ -49' E. 486.1 " " $\frac{3}{4}$ " X 36" " " " "		" 36" d. N. 12 $^{\circ}$ W. 18 "
N. 81 $^{\circ}$ -25 $\frac{1}{2}$ ' E. 347.1 " " 3" X 36" spruce limb		Hem. 8" dia. S. 30 $^{\circ}$ E. 23 "
S. 43 $^{\circ}$ -50' E. 536.99 " " 4" Alder tree		" Alder 7" " N.W. 6 "
N. 86 $^{\circ}$ -42' E. 282.6 " " $\frac{3}{4}$ " X 36" iron pipe		R. fir 36" d. N. 85 $^{\circ}$ E. 6 "

and to the township line as marked by blazed trees. The above lines made up the entire survey; except, for the following run random lines, which were run for the purpose of locating the $\frac{1}{4}$ sec. cor. and the sec. cor. T

N. 00 $^{\circ}$ -19 $\frac{1}{2}$ ' E. 975.0 ft. sta. 8
 N. 02 $^{\circ}$ -14 $\frac{1}{2}$ ' E. 1712.9 " " 9 and to river dyke on S. bank of Smith River
 N. 04 $^{\circ}$ -04 $\frac{1}{2}$ ' W. 843.7 ft. " 10
 N. 00 $^{\circ}$ -32' E. 255.45 " " 11 and above noted sec. cor. This sec. cor. was set in by E.L. Robinson from (so I am informed) one or two of the original witness trees. The cor. is a 2" X 60" pipe.

The work was through very heavy forest, and over exceedingly steep country. The measuring was performed by one inexperienced man. The survey was closed and the closing was very fair considering the handicaps of the survey. Weather-- rain and fog.
 Chainmen was Harry and John Black

M. B. Germond