

Found what appears to be two original bearing trees as follows:

Original Calls 16" W. O. N

N 30° E 284 1ks. N 10° W 1183 1ks. 16" W. O. 16" W. O. (187.44¹) (780.78¹) The first tree checks very closely with line and The first tree checks very closely with line and with an intersection of fence corners. The second tree is 3° off in bearing and measures 801.78 feet instead of 780.78 feet. I disregarded the extremely long call on the NW tree and set the corners (1" iron pipe Tagged RE 5604) by adjusting both bearings and using distance from the NE tree only; now a 36" White Oak. New bearing trees are as follows:

36" White Oak N 27° 40' E, 187.44'
10" White Oak N 11° 13' E, 105.4'
Corner Fence Post N 36° 45' E, 3.3'
30" White Oak N 07° W, 801.1'
42" White Oak S 12° 58' W, 721.0'
Set 1" Iron Pipe at the quarter corner common to

Set 1" Iron Pipe at the quarter corner common to sections 4 and 5 @ South 0° 04' 30" East 2635.44' by single proportion according to original proportion. Bearing trees are as follows: 18" Laurel WEST 3.3' 15" Black Oak S 27° E

12.0

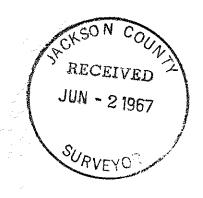
I then ran an East-west line through the section from the west & corner to the east & corner; intersected East line 10.91' South of corner; corrected angle and ran line back west and set center of Section at intersection with North South line estab-lished by Recorded Survey #1711. Set 1" Iron Pipe (Tagged RE 5604) at center of Section; Bearing trees

as follows:

14" D. Fir N 30° 22' E
10" Laurel S 56° 35' E
27" Black Oak S 53° 45' W 30.7' 4.6' 42.4

I measured Easterly from the center of Section 660.00 feet and 300.00 feet per deed calls on Luse deed and set 3/4" Iron Pipes. I also set two 3/4" G.I.P. on line along each side of the 300' wide parcel bearing N 21° W.

All measurements were with a standard 200" pioneer tape as with a telluerometer. The bearings were established by solar observation. All bearing trees were marked with a blaze and tag (RE 5604).



SURVEY NARRATIVE TO COMPLY WITH PAR. 209.250, O.R.S.

Survey for: Mr. Harley Luse

Wimer, Oregon

To locate the South line of the N.E. & of Section 5. Purpose:

Location: Section 5 T 35S R. 3 W. Willamette Meridian.

Procedure: I tried to locate all the original corners from existing surveys, original notes, and from adjacent

property owners.

The west quarter corner was supposedly a large pine tree at the intersection of the fence lines adjacent to Evans Creek Road. This was verified by Mr. Chamberlain and Mrs. Williams, the daughter of Mr. Neathamer (a long time owner). However neither

party could definitely pin point the corner.

The east quarter corner common to Sections
4 and 5 had been set by a timber cruiser (a 1"
G.I.P. painted white).I could find no bearing trees

to substantiate the location.

Because of the lack of sufficient evidence to support either & corner, I reestablished both

corners as follows:

Found 12" iron pipe at corner common to
Sections 5, 6, 31, 32 with bearing trees marked

with BLM yellow tags; 20" Bull Pine N 35° W 14" Black Oak S 45° E 71.7' 30' 14" Black Oak 20" D. Fir 8" Laurel 9° W 40' S 37° W N

Set a 70 foot offset and measured distance to south west corner of Section 5 with a telluerometer.

(5394.91 Calc.)
Found 1" G.I.Pipe at corner common to Sections Found 1" G.I. Pipe at corner common to 5, 6, 7, and 8; bearing trees as follows: 28" Bull Pine S 30° E 22.4' 36" Black Oak N 10½°E 50.5' 36" Black Oak N 31½°W 129.0'

Set & corner at single proportionate distance
2712.21' from North corner per original proportion.
Set 1" G.I.P. with Tag RE 5604 2" below ground
(location-- pasture lane). Bearing trees are as follows:
14" Black Oak S 81° 30' W 21.5'
38" Bull Pine N 27° 10' W 19.4'
22" Black Oak N 74° 41' E 71.0'
Found County Surveyor's Brass Cap at corner com-

Found County Surveyor's Brass Cap at corner common to Sections 4, 5, 8 and 9. Found new bearing trees and old trees (fallen) as noted by County Surveyor in 1960. Ran line to North east Section corner (measured North half with telluerometer). Total distance 5331.54 feet.