

FRANK CAIN

COUNTY SURVEYOR

C. C. BOYER
DEPUTY

Roseburg, Oregon, June 3rd, 1913.

Mrs. E. A. Tevebaugh,

Ollala, Oregon.

Dear Mrs. Tevebaugh:-

Enclosed please find a copy of the record of the survey we made for you recently. This will give you the witness trees and the bearings of the your lines on the South, east and North boundaries of your place.

Yours truly,

County Surveyor.

Survey for Mrs. Ellen Tevebaugh.T. 29 S., R. 7 W., W. M.

Purpose of Survey to Establish corners and boundaries on the South, East and North of the Southeast Quarter of Section 8.

Begin at the $\frac{1}{4}$ Sec. corner between Sections 8 and 17, which I re-establish from the original witness trees. These trees have been cut open and the marks are nearly obliterated. I destroy the old marks and re-establish the corner in its original position as follows:-

Set an Oak Stake, 4x4x36, 18" in the ground, marked CS on the East side, $\frac{1}{4}$ S on West side, S17R6W on South side and S8T29S on North side, from which a Fir 8" diameter, marked $\frac{1}{2}$ SS8CSBT, bears N.20 $\frac{1}{2}$ °E. 30 links and a White Oak, 36" diameter, marked $\frac{1}{2}$ SS17CSBT, bears S.61 $\frac{3}{4}$ °W. 84 links.

Thence I run

East On a random line between Sections 8 and 17,
Variation 20°40' East.

34.35 Intersect the East line of Section 17, 5.12 chains South from the corner of Sections 8, 9, 16 and 17, which I re-establish from the original witness trees, the marks on which are nearly obliterated. I destroy the old marks and re-establish this corner in its original position as follows:-

Set an oak stake 3x3x36, 16" in the ground from which a Black Oak, 36" in diameter, marked CSS9T29SR7WBT, bears N.79 $\frac{1}{2}$ °E. 368 links; a White Oak, 20" diameter, marked CS S16T29SR7WBT, bears S.12 $\frac{1}{2}$ °E. 262 links; A Black Oak, 30" diameter, marked CSS8T29SR7WBT, bears N.89 $\frac{1}{2}$ °W. 232 links; and a Black Oak, 20" diameter, marked, CSS17T29SR7WBT, bears S.70 $\frac{3}{4}$ °W. 249 links.

Thence I run

S.81°31'W. On true line between Sections 8 and 17,
17.30 1/16 Section corner, set post from which a Fir 8" diameter, marked, 1/16 SCSBT, bears S.46 $\frac{1}{2}$ °E. 13 links and a Fir 36" diameter, marked CS 1/16 BT, Bears S.83 $\frac{3}{4}$ °W. 33 links.

34.60 Intersect at $\frac{1}{4}$ Section corner.

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May 11th, 1913. I begin at Corner to Sections 8, 9, 16 and 17 Established previously,

Thence I run

North On a random line
40.00 set a stake. We here make a diligent and prolonged search for the witness trees to the $\frac{1}{4}$ Section corner between Sections 8 and 9 but are unable to locate them. Thence we continue North on random line and at

74.85 Intersect the North line of Section 8, 6.61 chains West of the corner to Sections 4, 5, 8, and 9, which I reestablish in its original position from the witness trees, the stumps of which are identified by Mrs. Byron, as follows:-

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Set a post from which a Black Oak 30" diameter, marked CSS5T29SR7WBT, bears N.31°W. 653 links and a Red Fir, 20" diameter, marked CSS4T29SR7WBT, bears N. 10°E. 300 links; No other trees near South of Corner.

Thence I run

South
40.08

From the corner to Sections 4,5,8 and 9 And make further search for the 1/4 Section corner witness trees and find one of the original trees blown down with the marks nearly obliterated. I Destroy the old marks and reestablish the 1/4 Section corner between Sections 8 and 9 in its original position as follows:-

Set a post from which a Red Fir 24" diameter, marked CS1/2S S9BT, bears S.65 1/2°E. 95 links and a Red Fir, 12" diameter, marked CS1/2SS8BT, bears S.40°W. 10 links.

This corner is 34.68 chains North and 6.61 chains East of the corner to Sections 8,9,16 and 17:

Thence I run

S.10°50'W. On the true line between Sections 8 and 9

17.65 1/16 Section Corner. Set a post from which a Black Oak, 16" diameter, marked CS 1/16SBT, bears S.68 1/2°W. 9 links and a Black Oak, 22" diameter, marked CS1/16SBT, bears N.3°E. 31 links.

35.30 Intersect at corner to Sections 8,9,16 and 17.

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May 12th, 1913.

Begin at 1/4 Section corner between Sections 8 and 9

Thence I run

N.89°50'W. on true line between the North half and South half of Section 8 with a foresight at the 1/4 Section corner between Sections 7 and 8

26.12 Intersect the East Boundary line of the Daniel Wells D.L.C. No. 39, set a post from which A Balm, 16" diameter, marked CSBT, bears S.11°E. 49 links, and a Balm 42" diameter, marked CSBT, bears S.74°E. 30 links. Thence I run,

South On East Boundary of D.L.C. No. 39.

1.41 To Southeast corner of D.L.C. No. 39, which I reestablish in its original position, set a post from which A Black Oak, 20" diameter, marked CSBT, bears S.46 1/2°E. 99 links; and an Ash, 8" diameter, marked CSBT, bears N.47 1/2°E. 17 links.

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Frank Cain, County Surveyor.
Roseburg, Oregon, June 3rd, 1913.