

COUNTY SURVEYOR'S RECORD, DOUGLAS COUNTY, OREGON

Survey No. Made on Jan. 4, 5, -7, 26 1918
 In Town. 28 S. Range 7 W. Sec. 1 & 12
 Made for Kate Chamberlain & Geo. Bacon
 Purpose of survey was to get deed description
 and partition lines across an estate.
 F. B. 13 = 43.

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

Began the survey at a large sandstone rock. I was assured that this cor./^{rock} is the S.W. Cor. of D.L.C.No. 38 (Sheffield Claim) and note that a large yellow pine bears N. 23 $\frac{1}{2}$ ° E. 4.17 chs., also, ~~found~~ evidence of an ash tree that grew at point indicated in old notes. I call this corner point "A" in my notes and run a line due North from this point, at

4.88 I fall onto another sandstone cor. that marks the S.E. Cor. of the J. Huntly D.L.C.No. 40. I call this cor. point "B" and continue my line on North, at

8.00 I set temp. point and turn and run nearly west 5.85 chs. to the cor. common to secs. 1, 2, 11, 12. I set in a 10"x 10" x 12" sandstone for this sec. cor. I then return to temp. point just set, and continue my line on North, at

17.47 I fall onto a large sandstone at the intersection of my line and an old fence. I call this cor. rock point "C". From this point "C" I run a random line on north to the full dist. of 34.65 from point "A" but could find no evidence of a cor. at this extreme north point. I then go to the cor. common to secs. 1, 7, 6 & 12. I set in at this cor. a 12" x 12" x 18" sandstone and found the 4 old B.L.s. I call this cor. pt. "D" and run ^{3.89°-15' W.} on random line. I fall 37 $\frac{1}{2}$ lks. S. of $\frac{1}{4}$ cor. I then return to pt. "D" and run a true line 3. 89°-47' W. and at,

8.50 set in 1" x 30" I.P. I call this pt. "E" and continue on 3.89°-47' W. and at

12.00 " " 2" x 48" I.P. I " " " " " " " 3.89°-47' W. " "

39.63 I fall on $\frac{1}{4}$ cor. bet. secs. 1 & 12. I reestab. this cor. as recorded I then return to pt. "E" and run N. 12°-30' E.

4.18 to pt. "G", wh. pt. is on solid rock, but m'k. 12" madrone 12 in. N.W. of pt. "G;" thence, N. 19°-00' E.

5.50 to pt. "H", wh. is m'ked by a 1" x 36" I.P. From pt. "H" I turn and run N. 89°-59' W. along N. bdy. of property

61.92 to pt. "I", wh. is m'ked by a 1" x 30" I.P. I cont. on N. 89°-59' W.

2.27 to cen. of Creek XXXXXX. set temp. pt. and continue " N. 89°-59' W.

4.03 to pt. "C" or N.W. Cor. of survey. Wh. makes total distance bet. pts "H" & "C"

68.22

I then return to pt. "F" and run a line due South and at

40.49 I intersect an old fence on the N. line of the A.L. Todd D.L.C. I set a 1" x 30" I.P. at this intersect. and call it pt. "J" From pt. "J" I run east on the Todd line a dist. of

12.19 to the $\frac{1}{4}$ cor. bet. secs. 7 & 12. I reestab. this cor. as recorded.

J. C. Frear
 Dep. Co Surveyor.