

COUNTY SURVEYOR'S RECORD, DOUGLAS COUNTY, OREGON

Survey No	Made on	May 17 1922	Survey No	Made on	May 19 1922
In Town.	27 S	Range	6 W	Sec.	6
Made for	Julius Sindt, Melrose		Made for	Bert Springstead	
Purpose of	Establishing his West line		Purpose of	Corners and lines for a 40 acre homestead.	
G. G. Stewart, Deputy C.S. 4/16			G. G. Stewart, Deputy EN LL		

I went to the quarter corner between section 6 T 27 S R 6 W and section 1, T 27 S R 7 W where I found the original witness tree standing and the remains of a stump that I took to be the other tree I set an 1 1/4" iron pipe for the corner, from the notes for the standing tree Marked a 10" White Oak, S 67 1/2° E 43.1 feet and the original tree is S 56° W 22.5 feet From a solar reading I found the variation to be 20° 20' E and I ran a tacked transit line to the section corner between 6-7-1-12 This corner is in the creek but one witness tree was standing I set an iron pipe for section corner and marked a 14" Fir N 42° E 16.8 feet, a 24" Fir S 42° E 97.5 feet 14" white Fir S 55° W 57.4 feet O.B.T., and a 14" Fir N 39° W 45.4 feet. Chas H Kaiser, A S Reed, V J Bursik and J F Johnson, Julius Sindt and T E Littrel, witness From the traverse as run I compute the bearing of this Range line to be S 1° 26' E 2595.0 feet I set a iron pipe on the South side of the old County road, on a true line between corners as set and 1103.6 feet south of the quarter corner as set Marked a 3" Fir N 56° W 35.0 feet

Bert Springstead.

I found two Original Witness trees for the quarter corner between sections 20 and 28, one tree being rotten I drove a iron pipe for the corner and marked a 12" Fir N 75° E 50.0 feet and remarked the O.B.T. 12" W O. N 27° E 34.3 feet. From this corner as set I ran a careful needle line due North 1320.0 feet, Var 21° 15' E and set a stake for the approximate sixteenth corner Drove a pipe and marked a 6" Fir N 26° W 2.3 feet

From the quarter corner as set, I ran a tacked transit line East to the section corner between 21-22-27-28 where I found two witness trees and the stump of the third It was impossible to make these trees check for distance and bearing so I set the corner from the trees and drove an iron pipe and marked a 24" B.O. N 72° W 18.5 feet (O.P. 1) 18" W O S 1 1/2° W 135.6 feet, 18" B.O. N 89° E 169.7 feet and 18" B.O. N 75° E 73.0 feet (O.P. 2) From traverse as run I compute length of line to be N 89° 47' E 2586.1 feet Magnetic bearing Var 21° 15' E. I compute position of sixteenth corner midway between section and quarter corner and set iron pipe for corner and mark a 12" Fir N 7° W 14.0 feet, 12" Fir N 89 1/2° W 20.6 feet From this corner as set I run a needle line due North 1320.0 feet to approximate sixteenth corner and mark a 12" Maple South 1.0 foot Slope distances and vertical arc readings taken Weather cloudy W S Creare r Chairman, Bert Springstead axeman

