

COUNTY SURVEYOR'S RECORD, DOUGLAS COUNTY, OREGON

Survey No	Made on	Oct. 30 1922	Survey No	Made on	Nov 16
In Town.	Range	27S 7W	In Town	Range	City Rossburg
	Sec.	1		Sec.	
Made for	School District No 25		Made for	F F Patterson	
Purpose of	Establishing lines and corners		Purpose of	Establishing line between Patterson and Culver in Craigs Addition	
	C.S. 4/11 G G Stewart, Deputy			F.N. 11" C.S. 38/75	

I began at Southeast corner of Sec 1, which is re-established and recorded, and run transit line to $\frac{1}{4}$ corner between sections 1 and 12 where I found one O.B.T. faintly scribed I reestablished by driving $\frac{1}{2}$ " bar and post and marked 24" B.O. N $52\frac{1}{2}^\circ$ E 14 1 ft, 12" B.O. S 23° W 21 9 ft. From traverse I compute course of line to be S $89^\circ 33'$ W 2644.8 ft I set sixteenth corner midway between corners and drove Bar and marked 16" Fir S 14° E 14 8 ft From this corner as set I run North to the South line of the Southern Oregon Orchard Tracts and drive Oak stake for Northwest corner of tract and marked 8" Laurel N 63° W 33 5 ft I compute length of this line to be $2^\circ 28'$ W 1290 2 ft From this corner I ran to the East line section 1 and set the sixteenth corner midway between section corner and $\frac{1}{4}$ corner, from notes of previous survey Drove Iron pipe for Northeast corner of tract and marked 24" B.O. S $41\frac{1}{2}^\circ$ E 19 7 ft From traverse I compute length of this line to be 1322 6 ft S $27^\circ 44'$ E I also computed acreage in tract lying North of County Road and also surveyed proposed cemetery site in Northwest corner of tract, as shown in accompanying drawing. I drove stakes and marked trees for the following corners of cemetery Southwest corner, 6" B.O. North 8 6 ft Northeast " 14" V.O. N 89° E 73 7 ft

Messrs Tom Scott, Roscoe Conn, Chas Kaiser, John Doerner and Kenneth Conn present C Crocker Chairman

Patterson

I computed the coordinates of the corners to be established from the deed description of Culvers land, from the street monument at Main and Court st I note that the deed description does not close by about 0 7 ft I assume bearing along Court St from Main St East to be S $62^\circ 30'$ E, to correspond with deed description From monument at Main and Court St I run a transit traverse to the computed positions of the corners and drive iron pipes at these points they correspond very closely with established fence line

G. C. Stewart, D. J. S P D Volford and C Crocker Chairman

