

COUNTY SURVEYOR'S RECORD, DOUGLAS COUNTY, OREGON

BUSHONG & CO. PORTLAND, ORE. 87545

<p>Survey No. / Made on Oct, 29, 30 & 31, 1929</p> <p>In Town. 29 3. Range 8 W. Sec. 1</p> <p>Made for Ireland Bros.</p> <p>Purpose of to determine lines of Lot 6, said section.</p>	<p>Survey No. Made on</p> <p>In Town. Range Sec.</p> <p>Made for</p> <p>Purpose of</p>
---	--

C.S. 16/20

Oct 29

Beginning at the S.W. corner of section 1, T.29 S; R.8 W. which is marked by a regulation U.S.Land Office brass cap and pipe set in the ground and marked S. 1, 2, 11 & 12 U.S.Land Office, and continuing thence N.89°-30' E., on a declination of 19°-30' a distance of 1320' and set a point ^{here} on this random line, thence continuing on same line and bearing, 2640 ft. from point of beginning and found the S. quarter corner of said section 1, which was 40 ft. N and 6.5 ft. W. of said 2640 ft. point, this corner being marked with a regulation U.S.Land Office brass cap and pipe set in the ground and marked $\frac{1}{4}$ corner S.1 & 12, U.S.Land Office.

Oct 30

Corrected the point set Oct 29th on random line and 1320 ft. E. of S.W. corner of said section 1, and set it 20 ft. N. of the random point and 1316.9 ft E of the S.W. corner of said sec. 1, thus establishing the S.E. corner of Lot 6, said section 1; then ran a random line N. from this corner, on a declination of 20°-00' a distance of 1320 ft and also a distance of 5254 ft. this latter distance being to an old fence line on the N. line of said section 1, and set a point there.

Then commenced at the N.W. corner of said sec. 1 which is marked by a regulation U.S.Land Office brass cap and pipe set in the ground and marked S.35, 36, 2 & 1 U.S.Land Office, and continued thence E. on a random line, using a declination of 20°-00' and found the N $\frac{1}{4}$ corner of said section 1, which is a regulation U.S.Land Office brass cap and pipe set in the ground and marked $\frac{1}{4}$ cor. S. 36 & 1 U.S.Land Office, said $\frac{1}{4}$ cor. being 2657 ft. E of the N.W. cor. said sec. 1; then set a point for the N.E. Cor. N.W. $\frac{1}{4}$ N.W. $\frac{1}{4}$ of said sec. 1 which is a distance of 1328.5 ft E of the N.W. cor. of said sec. 1 and on a line bet. the N.W. cor. and the N $\frac{1}{4}$ cor. of said sec. 1, this last cor. set, being 94°ft. W. of the cor. set on the random line (N. & S. line)

Then set a point which would ^{normally} be the N.E. cor. of said lot 6, using the corner previously set on the random line and moved it 23.9 ft W. and set it 1338 ft N of the S.E. cor. of said lot 6 as established, using proportionate distances, this last point was set to determine the N. line of said lot 6. At this time a point was also set on the E. line of lot 6 where it joins the S. line of Donation Land Claim No.45 and at various points on the E. line of said lot 6.

Oct. 31

Commencing at the aforesaid S.W. cor. of said sec. 1 and running on a random line N.0°-05' W. on a 21°-00' decl. a dist. of 2657 ft. and found the Regulation U.S.Land Office cor., a brass cap on a pipe set in the ground and marked $\frac{1}{4}$ cor. S.1 & 2, said cor. being 2.7 ft. E of the random line, then corrected a random point set 1320 ft N. of said S.W. cor..sec. 1 and moved