COUNTY SURVEYOR'S RECORD, DOUGLAS COUNTY, OREGON

BUSHONG & CO. PORTLAND, ORE. 87545

Survey No. *Made on*	*Survey No.* 2 *Made on* Feb 11-16 1924
In Town. *Range* *Sec.*	*In Town.* 31S *Range* 6 W W.M. *Sec.* 26
Made for	*Made for* J.E.Reeves
Purpose of	*Purpose of* To establish the North boundry of the North West one quarter on Section 26
	J.W.Cole Surveyor
	FB.300-52.

DESCRIPTION OF MOSHER°°STREESE°° JOHNSTONE SURVEY CONT'D.

East and West One quarter line thorugh Section 8,which I hade established on a previous survey,I made a mound of rock for the center of the Section from which A Maple 20 in. in dia bears S 4°30'W 143.1 ft.

I then marked the line to the North and noted that the fence previously used as a property line ran nearly parallel with the line I had established and distant approximately 16 feet. I had an approximate check on the accuracy of my traverse and computations ,by marking or noting a tree with dead top near the ¼ corner on the South boundary of the Section while at this corner, and when I had set over the computed distance to be on the true line ,at the center of the Section ,and turned the computed direction of the true one quarter line,the course thus obtained ran to the ¼ corner on the South boundary of the Section as near as could be told.

--------SURVEY NO 2----------

CERTIFICATE OF SURVEYOR

STATE OF OREGON :
SS
COUNTY OF DOUGLAS :

I,Jesse W Cole ,County Surveyor for Douglas County,Oregon do hereby certify.

That on or about Jan 25 1924 ,I recieved from J.E.Reeves of Hillsboro Oregon ,a written request ,to make a legal survey and establish the North boundary of the North West one quarter of Section twenty six (26) Township Thirty one (31) South,Renge Six (6) West of the Willismette Meridian, Douglas County,Oregon,

That the date set for the survey was Feb 11th 1924 AD and that on that date I went to the place of survey accompanied by Mr J.E.Reeves ,L.H,Billings ,and L.L.Jakes,and that Mr VanZipel and Mr Frank Cain representing the other interested parties were present during the survey.

That all angles were measured with the transit plates and the vernier and all computations were made by Latitudes and Departure,that the chaining was done with a 300 foot steel tape,along the slope of the ground and the horizontal distances were obtained by multiplying the slope distances by the Sosines of the Slope angles,

That the survey was conductedm according to the Laws of the State of Oregon and to the rules laid down by the U.S.General Land Office,

That attached herto is a plat representing the line as it was established on the ground,and a description of the survey in detail describing the corners used and the marks of the survey.

Dated this 21st day of Febuary 1924 AD

Filed in the Office of County Surveyor 21st day of Febuary 1924 AD

-----x-----x------x------x-------x------x--

DESCRIPTION OF SURVEY

I began the survey at the corner to Sections 22-23-26-27,T 31 S,R6 W .W.M. I renewed this corner from the Original bearing trees,three of which were standing and easily identified,by useing slope measure to the various Bearing trees ,the measurements given in the field notes corresponded closely. The Old trees then check very closely with the directions of the field notes,Useing a Magnetic Variation of 19°30'East I set a 1 inch x 40 inch drill steel for the corner and marked new trees as follows,

A Fir 20 in dia. S76°30W 77,8 ft.,A Fir 40 in dia N45°15'W 58.0 ft.
A,Firm 18 in dia N59°45'W 68.5 ft.

Thence I ran East on a line marked on the ground by Frank Cain,as the true line to the Section corner to Sections 23-24-25-26 ,after having run a random line and computed the correct line,At 32.00 Chains along this line I came to the top of Bluff called for in the field notes as being at 31.00 chains. and at 40.00 chains I made search for the One quarter corner on the North boundary of Section 26,The field notes stated that the original survey was marked by a post properly marked and a mound of rock,at this point,there being no trees convienient.Amound of rock would not be distinguishable at hhis place unless very substantially made of of large dimensions on account of the location of this corner being on the side of a mountain where loos rock is constantly sliding,and the Statement of the field notes that there were no trees convenient must have been erroneous as there are many large trees near ,both alive and dead,I therefore considered it impossible to find the original one quarter corner and identify it beyond a reasonable doubt,so I continued the line to the North East corner of Section 26

I computed the position of this corner ,and the direction of the true line between the Section corners as being N89°52E 5138.0 ftwith a Variation of the needle of 19°30'E The chaining appearing very much short of the original measurement,I rechained the distance and found my measure correct