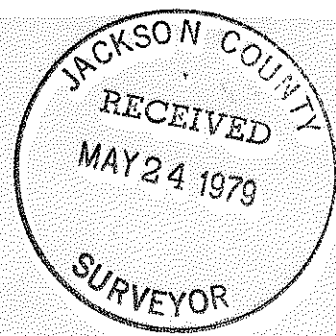


M<sup>c</sup> KISSICK

7841

35 S. 2nd. St., Ashland, Oregon.  
April 9, 1925.



Mr. Griffith Cowgill, Jackson County Surveyor,

Dear Sir:-

You will probably want to file the following information in your records.

I have made a legal subdivision of Section 3, T. 40 S., R. 3 E. This survey was begun March 23 and completed March 27, 1925.

All courses are referred to the true meridian as determined by two independent daylight Polaris observations on opposite sides of the section which when connected by traverse agree within 1 minute of arc.

Beginning at the northwest corner of the section, which point I determine from the original bearing trees and mark with a steel bar 1 inch in diameter, 36 " long, driven 30" in the ground,

thence S. 89°54' E. 2692.5 ft. to the north  $\frac{1}{4}$  corner of the section an iron pipe with brass cap set by the U.S. Gov't in 1917 in their retracement of the 9th. Standard Parallel South;

thence N. 89°30' E. 2680.3 ft. to the Northeast corner of the section, an iron pipe with brass cap set by the U.S. in 1917;

thence S. 2°03' E. 5448.8 ft. to the Southeast corner of the section which I establish from three of the original bearing trees. Forest fire has destroyed all evidence of the East  $\frac{1}{4}$  corner.

I establish the East  $\frac{1}{4}$  corner on a straight line joining the East section corners, using the following proportion from the original field notes of the U.S. survey run in 1858 :  $\frac{x}{5448.8} : \frac{2699.4}{5339.4}$  , which point I mark with a steel bar 36" long driven 30" in the ground.

From the Southeast corner I run to the Southwest corner of the section, establishing the South  $\frac{1}{4}$  corner on a straight line joining the two and half way between them. Fire has destroyed all evidence of the bearing trees for this  $\frac{1}{4}$  corner.

From the Southwest corner I run N. 1°34' W. 5350.8 ft. to the place of beginning. All evidence of the West  $\frac{1}{4}$  corner is destroyed. I establish this  $\frac{1}{4}$  corner on the straight line joining the West section corners, using the following proportion from the original field notes of the U. S. survey made in 1858:  $\frac{x}{5350.8} : \frac{2614.}{5254.}$  , which point I mark with a steel bar 36" long driven 30" in the ground.

7841

OFFICE OF THE  
SURVEYOR



EDWARD A. MCGINTY  
REGISTERED SURVEYOR NO. 301

JACKSON COUNTY COURT HOUSE  
MEDFORD, OREGON

Survey No. 7841

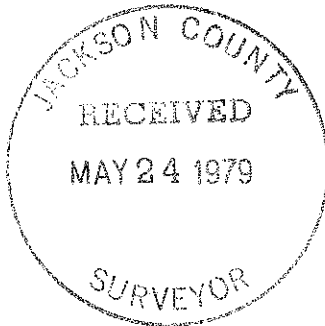
To Whom It May Concern:

This record of survey was discovered in old files in the County Surveyor's Office and has not been of record. It is dated this date and has also received a file number, as above, and is made of record for the public good.

May 24, 1979

A handwritten signature in black ink, appearing to read "Jerry R. Swanson".

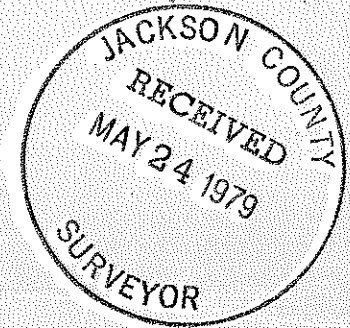
Jerry R. Swanson  
Deputy County Surveyor



My Dear Cowgill:-

I am sending you the enclosed description of the survey of Section 3 T. 40 S. R 3 E. for the reason that there is likely to be a lawsuit involved in which the correctness of the survey may be called in question and I would like to have it a matter of record. They might possibly call upon you under the impression that you could materially change it.

yours,  
McK.



I then establish the true Center of Section 3, T. 40 S., R. 3 E., at the intersection of the straight lines joining the opposite  $\frac{1}{4}$  corners of the section, which point I mark with a steel bar 36" long driven 30" in the ground, whence,

the north  $\frac{1}{4}$  corner bears N. 1°45' W. ~~5585.9 ft.~~ 2694.9 ft.

the east  $\frac{1}{4}$  corner bears S. 89°13'30" E. 2695.8 ft.

the south  $\frac{1}{4}$  corner bears S. 1°45' E. 2691.0 ft.

the west  $\frac{1}{4}$  corner bears N. 89°13'30" W. 2703.0 ft.

I set the Southwest corner of the section from two of the original bearing trees.

Very truly yours,

*Stuart Mc Kieck*

