

Date: 9/18/2017 By: JC  
This survey consists of:  
Map: PLAT T26-2, 2017-1

Nonrelative: VOL. 58 PAGES  
Corner Ref: 23486-23487  
DOUGLAS COUNTY  
SURVEYOR

TOWNSHIP 26 SOUTH, RANGE 2 WEST, OF THE WILLAMETTE MERIDIAN, OREGON

DEPENDENT RESURVEY



The history of official surveys pertaining to this survey is as follows:

In 1855, Addison R. Flint, U.S. Deputy Surveyor, surveyed the east boundary and a portion of the subdivisional lines of T. 26 S., R. 3 W., as shown on the official plat of survey approved December 10, 1855.

In 1879, William H. Byars, U.S. Deputy Surveyor, surveyed a portion of the subdivisional lines of T. 26 S., R. 3 W., as shown on the official plat of survey approved March 27, 1879.

In 1882, Samuel C. Flint, U.S. Deputy Surveyor, surveyed the remainder of the subdivisional lines of T. 26 S., R. 3 W., as shown on the official plat of survey approved October 23, 1882.

In 1883, John A. McQuinn, U.S. Deputy Surveyor, surveyed a portion of the west boundary and subdivisional lines as shown on the official plat of survey approved April 7, 1884.

In 1909-10, William N. Gibb, U.S. Deputy Surveyor, retraced a portion of the exterior boundaries and subdivisional lines, resurveyed a portion of the subdivisional lines, and surveyed a portion of the subdivisional lines as shown on the official plat of survey approved October 17, 1911.

In 1913-14, Charles M. Collier, U.S. Surveyor, dependently resurveyed a portion of the west boundary as shown on the official plat of survey approved June 21, 1917.

In 1916-18, Fred Mensch, U.S. Cadastral Engineer, retraced a portion of the west boundary and dependently resurveyed a portion of the subdivisional lines as shown on the official plat of survey approved January 4, 1919.

In 1959, Irving Zipek, Jr. and William W. Glenn, Cadastral Surveyors, dependently resurveyed a portion of the west boundary and subdivisional lines as shown on the official plat of survey approved August 29, 1960.

In 2004, Timothy J. Moore, Cadastral Surveyor, and Robert H. Browning, Surveying Technician, retraced a portion of the subdivisional lines of T. 26 S., R. 3 W., as shown on the official plat of survey accepted October 16, 2008.

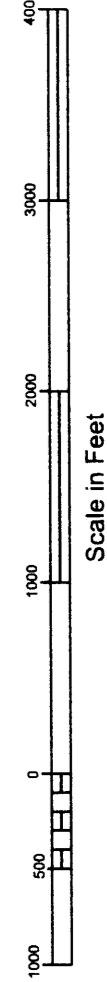
The following County Surveys (CS) and corner renewal index (CRI) filed in the Douglas County Surveyor's Office, are referred to in subsequent corner descriptions and are referenced by surveyor's last name, official title of Registered Professional Engineer (RPE) No., and year.

Date	Name and Registration Number	File Number
1952	Lester E. Calder, RPE No. 2149	CS 4176A
1965	Douglas County Surveyor's Office	CS 54/7
03/1978	Douglas County Surveyor's Office	CRI 140400
07/1978	Douglas County Surveyor's Office	CS 60/11
2005	Douglas County Surveyor's Office	CS 67/10-25

I, Joel R. Herzberg, Cadastral Surveyor, HEREBY CERTIFY upon honor, that in pursuance of special instructions bearing the approval date of the 7th day of October, 2015, and the assignment instructions bearing the date of the 7th day of October, 2015, I have dependently resurveyed a portion of the west boundary and subdivisional lines, Township 26 South, Range 2 West, Willamette Meridian, Oregon, which is represented upon this plat as having been executed by me and under my direction; and that said survey has been made in strict conformity with said special instructions, the Manual of Surveying Instructions, and in the specific manner described on this plat.

4-11-17  
Date

Cadastral Surveyor



J. C. IV.

This plat constitutes the entire record of the dependent resurvey of a portion of the west boundary and subdivisional lines, designed to restore the corners in their true original locations according to the best available evidence, Township 26 South, Range 2 West, Willamette Meridian, Oregon.

The directions of the lines are based on the true meridian as determined by Global Positioning System (GPS) techniques and carried forward by sustained angulation using conventional survey techniques. All measurements along the lines were derived through the use of electronic measuring equipment. Measured distances and directions have been adjusted by computer software that incorporates a least squares adjustment routine. The adjusted mean bearings and mean horizontal ground elevation distances are reported to the nearest second and 0.01 foot.

Preliminary to the resurvey, the lines of the official original surveys and resurveys were retraced and a search was made for all corners, lines, other calls of record, and where available, collateral evidence of local surveys and corners. Identified corners were perpetuated in their original positions; lost corners were reestablished and monumented at proportionate positions based on the official record. The retracement data was thoroughly verified and only the true line field data are given hereon.

A magnet in a white plastic case was deposited at the base of each stainless steel post, and each new bearing tree has a 2 1/2 inch x 1/4 inch magnetic nail (Mag Nail) driven at the base on right side center, unless otherwise noted in the corner description. Only those lines bounding Federal interest land were posted and blazed.

The geographic positions shown hereon were determined by ties from temporary GPS control points utilizing dual frequency, carrier phase GPS receivers, and processed using the National Geodetic Online Positioning User Service (OPUS).

The survey was executed in accordance with the specification set forth in the Manual of Surveying Instructions (2009), and the special instructions approved October 7, 2015, for Group No. 2817, Oregon, by Joel R. Herzberg, Cadastral Surveyor, beginning October 8, 2015, and completed November 5, 2015. He was assisted by Cody E. Coppersoll and Paul A. Gugliemelli, Surveying Technicians, and Robert C. Moyers, Surveying Technician, USDA-FS.

LEGEND

◇	Original corner previously remonumented
□	Corner previously established or reestablished

UNITED STATES DEPARTMENT OF THE INTERIOR  
BUREAU OF LAND MANAGEMENT

Portland, Oregon

The survey represented by this plat, having been correctly executed in accordance with the requirements of law and the regulations of this Bureau, is hereby accepted.

For the Director  
May J. M. Hault  
Chief Cadastral Surveyor of Oregon

April 18, 2017  
Date