

Latitude of grid origin: 41°45'00" N

Longitude of central meridian: 123°20'00" W

Northing at grid origin: 0.000 m

Easting at central meridian: 50,0000.000 m (164,041.995 ift)

Scale factor on central meridian: 1.000 043 (exact)

All bearings and distances shown on the accompanying map are projected (grid) values based on the projection definition herein and above. This projection was utilized in order to minimize the difference between projected (grid) distances and horizontal (ground) distances at the topographic surface within the design area of this coordinate system.

The basis of bearings is Geodetic North. Note that the grid bearings depicted do not equal geodetic bearings due to meridian convergence.

This survey was conducted using Global Navigation Satellite System (GNSS) referenced to the National Spatial Reference System (NSRS). NSRS coordinate values were established via Real-time Kinematic (RTK) methods utilizing said Trimble R10 and the Oregon Real-Time GPS Network (ORGN).

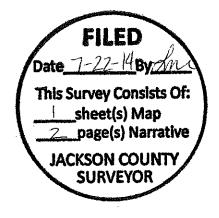
Orthometric heights (elevations) were established utilizing said Trimble equipment/software and GNSS with NGS geoid model "GEOID12A", referenced to the current NAVD88 datum obtained via the ORGN.

Utilizing said Trimble R10 with TSC3 in conjunction with RTK methods and the ORGN, established primary control and tied found monuments. From which, utilized classical terrestrial methods, and said Trimble S6 and TSC3 to establish secondary control and tie remainder of found monuments.

Established the common deed line between the subject tracts of land per said Instruments Numbered 99-38947 and 2003-068807 as follows: (1) Held the found monuments locating the Northeast and Southeast corners of Donation Land Claim (DLC) Number 81 to establish the easterly boundary thereof and a tangent portion of the centerline of Payne Road; (2) From which, utilized Surveys Numbered 2931 and 3154 to resolve the remainder of said tangent and a curve of the centerline and the westerly right-of-way of Payne Road, thereby resolving the location of the easterly deed lines of the subject tracts of land; (3) Held the found monuments locating said Northeast corner of DLC 81 and the North-Northwest corner of DLC 81, thereby establishing the northerly boundary of DLC 81; (4) Held the monuments per Survey Number 2931 to establish the westerly deed lines of the subject tracts of land (a found monument per Survey Number 15586 fell on said resolved line); (5) Held a found monument per Survey Number 3154 and record turning angle thereof to establish the common boundary between said subject tracts of land.

Utilizing said boundary resolutions described herein and above, computed boundary corners, established monuments and marked said common deed line. Established monuments on June 5, 2014.

Print Date: July 22, 2014





OREGON
JULY 09, 2001
CAEL E. NEATHAMER
LS 56545

RENEWAL, DEC. 31, 2014

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SURVEY NARRATIVE TO COMPLY WITH PARAGRAPH 209.250 OREGON REVISED STATUTES

PREPARED FOR: FRANK SULLIVAN & LAURIE HUNTER

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Medford, Oregon 97504

PHILIPPA MACFARLANE

3066 Payne Road

Medford, Oregon 97504

NEATHAMER SURVEYING, INC. PREPARED BY:

3126 State Street, Suite 203

P.O. Box 1574

Medford, Oregon 97501

LOCATION:

Located in the Northeast One-quarter of Section 11, Township 38 South, Range 1 West of the Willamette Meridian, Jackson County, Oregon.

PURPOSE OF SURVEY:

Pursuant to Client's request and direction, perform a boundary survey, recover existing monuments, perform a boundary resolution, and establish monuments along boundary between Instrument Number 99-38947 and 03-068807 as needed, and to process and file a Map of Survey in the office of the Jackson County Surveyor.

SURVEY REFERENCES/PROCEDURES:

Records utilized: Instrument Number 99-38947 and 2003-068807 of the Official Records of Jackson County, Oregon, and Surveys Numbered 2931, 3154, 3491, and 15586 as filed in the office of the Jackson County Surveyor.

Equipment/Software: Trimble R10 GNSS system; Trimble TSC3 with Trimble Access Software; Trimble S6 Robotic Instrument; Trimble Business Center; and, Trimble Terramodel.

Linear unit (horizontal): International Foot (ift). Lineal unit (vertical): U.S. Survey Foot (usft).

Vertical datum: North American Datum of 1988 (NAVD88)

Geodetic Information:

Datum: North American Datum (NAD) of 1983 (2011) epoch 2010.00

System: Oregon Coordinate Reference System

Zone: Grants Pass-Ashland Projection: Transverse Mercator

