

C3

C4

C5

19°53'39"

20°59'38'

20°21'27"

602.96'

542.96'

602.96'

209.361

198.95

214.23

Jackson County Assessor's Map No.: 35 IE O5, Tax Lots 600, 900 \$ 1000

NI3°31'03"W

SII°56'03"W

NII*27'04"E

208.31

197.84

213.11

LEGEND: SHOP -- WOOD SHOP S.W. 1/4, Indicates a set 5/8-inch diameter by 30-inch HOUSE SEC. 5 long iron pin with an orange plastic cap marked "NEATHAMER SURVEYING". GATE • Indicates a found 5/8-inch diameter iron pin per SN 6725. • Indicates a found brass cap or brass disc, as TRACT 3 noted hereon. BEFORE: 18.55 AC Indicates a computed position, nothing found AFTER: 18.51 AC or set. INST 2015-021699 Indicates record information per the Bureau of Land Management (BLM) Dependent Resurvey and Subdivision (Group No. 1934), dated April 30 () Indicates record information per SN 6725. [] Indicates record information per SN 19278. Indicates measured centerline station and offset at a found monument. S.W. 1/4, SEC. 5 INST Indicates an instrument recorded by number pursuant to the Official Records of Jackson County, Oregon. 2' WM PAE Indicates a reservation for a private access easement. 4', FNC —2'WM `589°36'26"W 303.60' POB T. I Indicates the Point of Beginning and the number -NOO°22'00"E 21.86' FNC ATof the corresponding tract. BOUNDARY 589°46'48"W \bigcirc POB T.4 - POB_T.1 2' WM Indicates a set 2' Witness Monuments N89°46'48"E 5/8-inch diameter by 30-inch long 105.31 iron pin with an orange plastic cap marked "NEATHAMER SURVEYING". C-N-SW & ⊗N89°4<u>6'48"E</u>⊗ TRACT 1 L6 1/64 BEFORE: 0.96 AC UTILITY POLE: AFTER: 1.06 AC Indicates an existing utility pole. Indicates an existing aerial utility line(s). ₽. B17213; ALSO S. 1/2, N.E. 1/4, --- OHU ---INST 2015-021707 S.W. 1/4, Indicates the centerline of an existing fence. GRAVELED ACCESS SEC. 5 FNC 1.8'-Indicates the distance and which side from the boundary line a fence line is located. - FNC 0.1' 4' FNC 25' RESERVATION N89°59'24"E FOR PRIVATE ACCESS EASEMENT BUTTE 90.36 INST 2015-021707 - UTILITY POLE: FNC AT **PACIFICORP** BOUNDARY TRACT 4 BARN/STABLE BEFORE: 0.70 AC AFTER: 0.69 AC INST 2015-021707 GRAVELED N89°46'48"E TRACT 2 589°46'48"W 150.28 BEFORE: 18.51 AC AFTER: 18.46 AC INST 2015-021706 UTILITY POLE: 30. HOUSE 30 S. 1/2, S. 1/2, LINE TABLE UTILITY POLE: PP&L B14622 LINE BEARING DISTANCE N.E. 1/4, S.W. 1/4, 589°16'06"W 12.10' 500°43'54"E 56.27' L2 L3 N89°16'06"E 12.10' L4 500°43'54"E 26.73' L5 N29°38'08"E 41.63 N89°46'48"E 43.381 REGISTERED ** RECEIVED ** **PROFESSIONAL** APPROVALS: CURVE TABLE DATE 7/2/15 BYOTH LAND SURVEYOR JACKSON COUNTY DEVELOPMENT SERVICES FILE RADIUS ARC CHORD BEARING CHORD DELTA This survey consists of: NUMBER: 439-15-00011-SUB. Cl 04°50'34" 602.961 50.96 SOI°08'57"E 50.95 _sheet(s) Map C2 08°00'21' 84.25 N25°37'57"E 84.18' 602.96'

APPROVAL SIGNATURE

PROPERTY LINE ADJUSTMENT MAP OF SURVEY

Located in the Northeast One-quarter of the Southwest One-quarter of Section 5, Township 35 South, Range I East of the Willamette Meridian, Jackson County, Oregon.

PREPARED FOR:

CECIL AND SHANNON SIMS 5498 Butte Falls Highway Eagle Point, OR 97524

SURVEY NARRATIVE TO COMPLY WITH PARAGRAPH 209.250, OREGON REVISED STATUTES

PURPOSE: Pursuant to Clients instructions and the Staff Report prepared by Jackson County Development Services (File Number 439-15-00011-5UB), perform a boundary survey, establish monuments at the boundary corners of the resultant adjusted tracts and to process and file a Map of Survey in the office of the Jackson County Surveyor.

PROCEDURE: Records utilized: Instruments Numbered 2002-022072, 2004-013396, 2004-006494, 2010-036710, 2015-021699, 2015-021706 and 2015-021707, of the Official Records of Jackson County, Oregon; Survey and associated field notes per Bureau of Land Management (BLM) Dependent Resurvey and Subdivision (Group No. 1934), dated April II, 2002; and, Surveys Numbered 6725, 9911 and 19278, all as filed in the office of the Jackson County Surveyor.

Equipment/Software: Trimble 5700 GPS System equipment, a Nikon DTM 522 Total Station, Trimble 56 robotic instrument, Trimble TSC2 data collector with Trimble Survey software, a TSC3 data collector with Trimble Access software, Trimble TBC and Trimble Terramodel.

Lineal unit for horizontal is International foot; Datum: NAD83 2011 (Epoch 2010.00); System/Zone: Oregon Coordinate Reference System, Grants Pass-Ashland zone (refer to ORS, Chapter 93.312 (c)).

The basis of bearings is Geodetic North (note that the grid bearings depicted on this map 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 the use of said Trimble 5700 GPS equipment, static observations that were submitted to the National Geodetic Survey (NGS), Online Positioning User System (OPUS), and resultant solution sets therefrom, and Real-time Kinematic (RTK) methods to set primary control and perform monument ties. From which, utilized said S6 and classic terrestrial methods to establish secondary control, complete monument ties and perform topographic locations.

Orthometric heights (elevations) utilized for this survey were obtained via said static occupations and resultant OPUS solution sets, and Real-Time Kinematic (RTK) methods using GNSS with NGS geoid model "GEOIDI2A", referenced to the NAVD 88 datum.

Utilizing the found monuments and associated references thereof, for the opposing One-quarter corners and Southwest corner of Section 5, computed the necessary One-sixteenth corners and aliquot portions of said section as depicted.

Utilized found monuments and Survey Number 6725 to compute the location of the centerline and rights-of-way of Butte Falls Highway.

Utilizing the herein and described resolutions, and said Instruments Numbered 2002-022072, 2004-013396, 2004-006494 and 2010-036710, computed the boundaries thereof. From which, utilized aforesaid Staff Report and Instruments Numbered 2015-021699, 2015-021706 and 2015-021707, to compute the boundaries and corners of the adjusted tracts as depicted.

Established monuments as depicted on June 24, 2015.

BASIS OF BEARINGS:

Geodetic North referenced to the NAD83 (2011) Epoch 2010.00 datum (refer to Survey Narrative for complete description).

PREPARED BY:

 \mathcal{O} page(s) Narrative

JACKSON COUNTY

SURVEYOR

DATE SIGNED

Drawing N: WSI Projects\Sims, Cecil and Shannon\14025_Bdy Survey\14025_MS.pro

OREGON

ROBERT V. NEATHAMER

Renewal Date 12/31/16

2675

JULY 19, 1994

Neathamer Surveying, Inc. 3126 State St, Suite 203 P.O. Box 1584 Medford, Oregon 97501 Phone (541) 732-2869 FAX (541) 732-1382

PLOT DATE: July 2, 2015

PROJECT NUMBER: 14025

Sheet 2 of 2 ONR