A DEPENDENT SURVEY of the North line of Section 6, TIN R9E, W.M. for LONGVIEW TIMBERLANDS, LLC as situated within HOOD RIVER COUNTY, OREGON October I, 2013

### BASIS OF BEARING

1/16 s

Between existing corners per ROS 79103, as shown hereon (See Survey Reference No. I)

79.00

Fd. I" iron pipe w/stamped

brass cap in a mound of stone,

set in 1961 per survey 3. (Last

tied 10/09/12 - Not Accepted)

BASIS OF BEARING

(N88°59'13"W-3822.81' SR-2) N 88°59'13" W - 3823.00'

1266.97

SURVEYOR'S OFFICE SURVEY NO. 652013 053

HOOD RIVER COUNTY

#### STD. SECTION CORNER

Fd. 2-1/2" iron pipe w/stamped brass cap, in a mound of stone, as previously recorded per survey 2 (Last visited 10/01/13) FD ORIG. BT REMAINS:

-33" FIR STUMP, 6' HIGH, WITH BURNED OPEN FACE, S.31°E.-8.2' -24" FIR STUMP, 5' HIGH, WITH BURNED OPEN FACE, N.28° W.-/3.8'

NEW BTS: -14" FIR, N.40°W.-51.4" SCRIBED [T2NR9E S3I BT] -14" FIR, N.OI°E.-37.1'

SCRIBED [T2NR9E S32 BT]

S31|S32

√369 EVM

T2N R9E TIN R9E S.5

1196.05 S.6 T2NR9E \$31

#### CLOS. SECTION CORNER

Fd. 2-1/2" iron pipe w/stamped brass cap, in a rock bed, from which a 60" burned fir stump, with burned open face, bears N.30°W.-/9.4' (Last visited 10/01/13)

**NEW REFERENCES:** -6" W. FIR, S.43°E.-17.8' SCRIBED [TINR9E S5CC BT] -BUILT MOUND OF STONE W/3' DIA BASE, 2' HIGH, 5.69°W.-4.3' -SET 6' STEEL FENCE POST W/TAG

WEST-4.0'

#### W.I/16 S.31 CORNER

w/stamped brass cap, in a

mound of stone, along with 2

BT's set in 1979 per survey

Fd. 2-1/2" iron pipe

1/16 S.6-80 CORNER Fd. 2-1/2" iron pipe w/stamped brass cap, in a mound of stone, along with 2 BT's set in 1979 per surveys I and 2. (Last visited 9/26/13)

TEN S.3

T2N RBE R9E

STD. SECTION CORNER

Fd. 2-1/4" aluminum pipe

w/stamped aluminum cap,

in a mound of stone, along

with 4 BT's per survey no.

I. (Last visited 9/26/13)

(N89°50'45"W-861.72' SR-2) N 89°46'48" W - 878.53

321.90'

(N89°26'56"W-

321.90'-SR-I)

N 89°57'58"

556.63'-SR-I)

Calculated position of 2-1/4"

aluminum pipe w/stamped

reference mon. to a "Line

aluminum cap, set for a

Tree" per survey no. l.

R9E 6 6

Į¥, S.

APRM to LINE TREE

556.63

T2N R9E 80.0-1/16 \$6 (N88°59'12"W-2093.01' SR-2) N 89°00'09" W - 2092.64' TIN 1979 PLS 896 726.59' (N88°59'52"W-726.59' SR-I) 1366.06 N 89°27'28" W (N88°59'12"W-726.74' SR-2)

2. (Last visited 10/01/13) S3I W 1/16

1265.55 1/4 s

Fd. I" iron pipe w/stamped brass cap in a mound of stone, set in 1961 per survey 3. (Last tied 10/09/12 - Not Accepted)

### NARRATIVE

The purpose of this survey was to mark the line between the Northeast corner of Section 6, TIN R9E, and the W.I/I6 corner of Section 3I, T2N R9E for Longview Timberlands, LLC.

In 1961-62, the North line of TIN R9E was resurveyed under the direction of George Frey, a professional engineer, at which time he monumented many corners along said line, as shown on survey no. 0266. The Southeast corner of Section 31, T2N R9E, was reset from original evidence in 1969 by the Hood River County Surveyor which was found and accepted by Larry Bishop in 1979, as shown on survey no. 79103. At that time, Bishop resurveyed the North line of Section 6, TIN R9E, and established the W.I/16 corner of said Section 31 and the W.I/16 corner of said Section 6. In 1991, Hagedorn, Inc. resurveyed the line from the W.I/16 of Section 6 to the Northwest corner thereof, under the direction of William Hagedorn. During that survey, the original Southwest corner of said Section 31 was found and remonumented. The Northwest corner of said Section 6 was reset between two found line trees, one to the West and one to the East, as shown on survey no. 92078. At that time, reference monuments were set for both line trees, as shown on said survey.

In the fall of 2012, Hampstur Corp. began resurveying the E.I/2 of the North line of said Section 6, at which time Frey's monuments for the E.I/16 and the I/4 corner for the South line of said Section 31 were found (survey no. 0266). In September of 2013, Hampstur Corp. finished resurveying the entire North line of said Section 6, under the direction of Calvin Hampton, tying to various corners set or found during the surveys by Bishop and Hagedorn. At that time, it was determined the Frey corners were grossly out of position and not accepted. The line between the Northeast corner of said Section 6 and the W.I/16 of said Section 31 was blazed and posted at that time. No new corners were established during this survey. This survey was conducted by means of a closed traverse between existing corners using a "Leica TCIIO3" (least read = 03"), obtaining a relative accuracy of over 1:10,000.

SCALE: I inch = 400 feet

#### REGISTERED **PROFESSIONAL** LAND SURVEYOR 12/09/2013 DREGON DECEMBER 2, 1983 CALVIN J. HAMPTON 2069

#### EXPIRES: 6/30/2015

### SURVEY REFERENCES (SR)

I) Refer to the 1992 survey, showing a portion of the North line of Section 6, TIN R9E, by Hagedorn Inc., under the direction of W. Hagedorn, PLS-733, filed as survey no. 92078, in the records of Hood River County, Oregon.

2) Refer to the 1979 survey of the North line of Section 6, TIN R9E, by Larry Bishop, PLS-896, filed as survey no. 79103, in the records of Hood River County, Oregon.

3) Refer to the 1961-62 survey of multiple Sections within TIN R9E, including the North line of Section 6, by George Frey, PE, filed as survey no. 0266, in the records of Hood River County, Oregon.

## LEGEND

= An existing corner FOUND or Calculated from a previous survey, as described

• = A corner or point calculated only--not set this survey ROS = A Record of Survey on file with Hood River County, OR.

SR = Survey Reference

() = A Bearing and/or Distance of record

\\\\\\ = A line marked during this survey with 6' white fiberglass rods, painted blazes and flagging.

# HAMPSTUR CORPORATION



Phone: (360) 423-8166

Calculated by : PRG Checked by : PRG/CJH

Drawn by: TLG

Completion date: 10/1/2013 Field Book no.: FB 12-620

Drawing No. : 12-620.dwg HAMPSTUR JOB no. : 12-620 Sheet no. \_\_\_\_ of \_\_\_

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CLOS. SECTION CORNER

Calculated position of

2-1/4" aluminum pipe

w/stamped aluminum

cap per survey no. l.

IN 9 (6) 1000 \$1100

CS 2013-053