CERTIFIED RECORD OF LAND CORNER MONUMENTATION
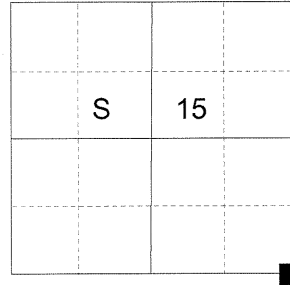
HISTORY OF ORIGINAL CORNER ESTABLISHED:
Corner originally established by Rufus Moore in GLO
contract no. 382, dated March 23, 1881. Surveyor General
field notes state:

T 2 N R 39 E N-17

Set post for cor. to secs. 14, 15, 22 and 23, from which:
A Pine 36 in. diam. bears N21°E, 72 lks. dist.
A Pine 9 in. diam. bears N47°W, 89 lks. dist.
A Pine 24 in. diam. bears S64°W 44 lks. dist.
A Pine 42 in. diam. bears S16°E 73 lks. dist.

In Survey Number 108-77, James Hambleton brings the
monument to county standard from original corner evidence.
Union County monumentation record 277-83R states:
Found a mound of stone from which the following
accessories were found: A live pine 28" (9") bears N47°W
89 lks. scribed T2N R39E S15 BT.
A pine stump bears S16E 73 lks found BT on stump.
A pine stump bears N21E 72 lks found BT on stump.
With this evidence I verified the GLO corner an placed a 5/8" x 30" iron pin with a cap
stamped RLS 645 in the mound of stone. I then set three new bearing trees as follows:
A pine 6" dia. which bears N 42 E, 40.5 feet scribed T2N R39E S14 BT.
A douglas fir 8" dia which bears S 56 E, 12.5 feet scribed T2N R39E S23 BT
A pine 8" dia. which bears S 47 W, 46.0 feet scribed T2N R39E S22 BT.

DESCRIPTION OF CORNER EVIDENCE FOUND:
Found a loose mound of stone in an old fenceline. Iron pin set by Hambleton missing, from
which:
A 9" stump bears North 43° East, a distance of 40.5 feet, with blaze evident.
A fir stump bears South 51° East, a distance of 12.5 feet, with healed blaze evident.
A 23" Ponderosa Pine stump bears North 46° West, a distance of 58.8 feet, high stumped with
scribe marks visible on a partially healed blaze.

SEE SURVEY NUMBER 065-2015
DESCRIPTION OF MONUMENT AND ACCESSORIES I ESTABLISHED
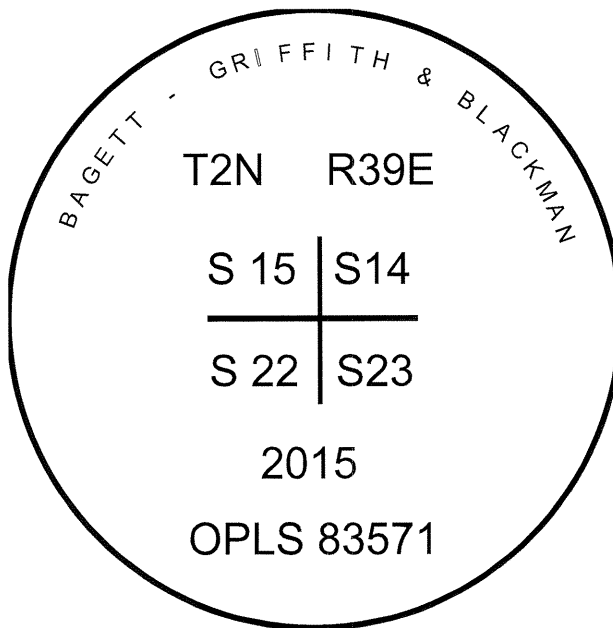## TO PERPETUATE THE ORIGINAL LOCATION OF THIS CORNER:
At distance intersection from the remaining bearing trees, I set a 2 ½" x 30" aluminum pipe
with 2 ½" aluminum cap, marked as shown below, 24 inches in the ground, with collar of stone
1 ½" ft. diam., from which:

NEW BEARING TREES:
A 6" Douglas Fir bears North 43° East, a distance of 74.45 feet, marked T2N R39E S14 BT.
A 9" Douglas Fir bears South 69° East, a distance of 55.45 feet, marked T2N R39E S23 BT.
A 5" Ponderosa Pine bears North 62° West, a distance of 112.05 feet, marked T2N R39E S15 BT.
A 4" Douglas Fir bears South 40° West, a distance of 82.65 feet, marked X BT.

I hereby certify that the corner was perpetuated on October 15, 2015. Corner falls
approximately in an old East/West running fenceline and approximately 3 feet North of a new
East/West running fenceline.

UNION COUNTY SURVEYOR
Date Received 11/2/15
Date Filed 11/2/15
Filed By
File Number 168-2015R

REGISTERED
PROFESSIONAL
LAND SURVEYOR
OREGON
June 2, 2010
JEFFREY S. HSU
83571
Renewal Date: June 30, 2017

BAGETT - GRIFFITH & BLACKMAN
T2N   R39E
S 15 | S14
S 22 | S23
2015
OPLS 83571

I used a steel tape and magnetic compass in the
establishment of the new accessories. I used 15° East
declination. The distances are to a 60d spike driven into
the right side of the root crown of the bearing trees. A
brass washer marked OPLS 83571 is attached to the BT blaze
of the new bearing trees.

HORIZONTAL CONTROL DATA
UNION COUNTY, OREGON
OREGON STATE PLANE, NORTH ZONE (3601)

STA NAME: 201539

SECTION CORNER COMMON TO SECTIONS 10, 11, 14 AND 15

TWP.   2 N.   RGE.   39 E.   GEODETIC COORD: NAD 83(91)

DATE TIED: October 22, 2015   LAT: 45 ° 39 ' 36.72891 " N

SURVEYOR: RICK G. ROBINSON   LONG: 117 ° 54 ' 40.62902 " W
                   OPLS 2219

FIRM: BAGETT, GRIFFITH, & BLACKMAN   SP. COOR: NAD 83(91)
          2006 ADAMS AVENUE
          LAGRANDE, OR   97850   N: 737402.030   INT FT.
          (541) 963-6092

                                          E: 8863864.623   INT FT.

TYPE: GPS   THETA: 1 ° 50 ' 9.16758856 "

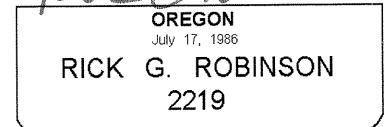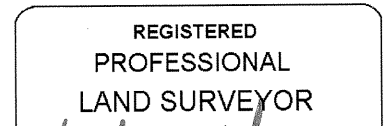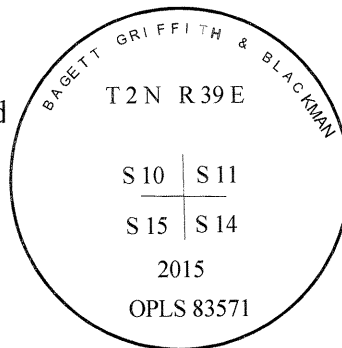ORDER: SECOND   CLASS: 1   SCALE FACTOR: 0.9999313546

                                         ELEV: 3461.00   US FT.

                              ELEV: DATUM: NGVD 29

COMMENTS:

5/8" iron pin with 2 ½" aluminum cap marked
as shown

T 2 N R 39 E

S 10 | S 11
S 15 | S 14
2015
OPLS 83571

REGISTERED
PROFESSIONAL
LAND SURVEYOR

OREGON
July 17, 1986
RICK G. ROBINSON
2219

Renewal Date: December 31, 2016

1 METER = 3.2808333333... US FEET = 39.37 INCHES
1 METER = 3.280839895 INT'L FEET OR 1 INCH = 2.54 CM
TO CALCULATE ELEVATION FACTOR (IN THE NORTH AMERICAN CONTINENT)
DIVIDE 20,906,000 BY (20,906,000 + ELLIPSOID ELEV. IN FEET)