## HISTORY OF ORIGINAL CORNER ESTABLISHED:

Corner originally established by Timothy $W$. Davenport under GLO contract 102, dated dated July 20, 1863. Surveyor General field notes state:

T1 N R 40 E Z-03


## DESCRIPTION OF CORNER EVIDENCE FOUND:

Found a rock jack fence corner from which fences bear North, South and East. Corner falls very harmoniously in bearing and distance from the Township corner.

SEE PARTITION PLAT NUMBER $20160020 T$
Description of monument and accessories I established
TO PERPETUATE THE ORIGINAL LOCATION OF THIS CORNER:
Along the West side of the fence corner, I set a $21 / 2^{\prime \prime} \mathrm{x} 30$ " aluminum pipe monument, with 2 $1 / 2 "$ aluminum cap attached, marked as shown below, 27" in the ground, in a collar of stone 2 ft. diam., from which:

NEW BEARING OBJECTS:
A $5 / 8^{\prime \prime}$ x $15^{\prime \prime}$ iron pin bears North $3^{\circ} 36^{\prime}$ West, a distance of 19.00 feet, with $1 \frac{1 / 2 \prime \prime}{}$ aluminum cap marked BGB SURVEY MARKER N RP.
A $5 / 8^{\prime \prime} \mathrm{x} 15^{\prime \prime}$ iron pin bears North $89^{\circ} 08^{\prime}$ East, a distance of 18.67 feet, with $1 \frac{1 / 2 "}{2}$ aluminum cap marked BGB SURVEY MARKER E RP.
A $5 / 8^{\prime \prime}$ x $15 "_{\prime \prime}^{\prime \prime}$ iron pin bears South $1^{\circ} 21^{\prime}$ East, a distance of 19.52 feet, with 1 1/2" aluminum cap marked BGB SURVEY MARKER S RP.
The closing corner at the North quarter corner position of Section 6, T1S, R40E bears North 8954'42" West, a distance of 32.98 feet.

I hereby certify that this monument was set October 18, 2016.


Renewal Date: June 30, 2017



I use a RTK GPS unit in the establishment of the accessories. Basis of Bearings is as per Partition Plat for Kent Coppiner filed concurrently. Bearings and distances are to the center of the aluminum caps.

# HORIZONTAL CONTROL DATA <br> UNION COUNTY, OREGON <br> OREGON STATE PLANE, NORTH ZONE (3601) 

STA NAME: 201611

1/4 SECTION CORNER COMMON TO SECTION 31 ONLY

TWP. $1 \mathrm{~N} . \quad$ RGE. 40 E .
GEODETIC COORD: NAD 83(91)
DATE TIED: October 21, 2016 LAT: $45^{\circ} 30^{\prime} 53.26332{ }^{\prime \prime} \mathrm{N}$

SURVEYOR: RICK G. ROBINSON LONG: $117^{\circ} \quad 51^{\prime} \quad 36.45788$ " W OPLS 2219

FIRM: BAGETT, GRIFFITH, \& BLACKMAN 2006 ADAMS AVENUE
LAGRANDE, OR 97850 N: 684835.956 INT FT.
(541) 963-6092

E: $\quad 8878669.993$
INT FT.

TYPE: GPS THETA: $\quad 1^{\circ} \quad 52^{\prime} 19.7791811{ }^{\prime \prime}$

ORDER: SECOND CLASS: 1 SCALE FACTOR: 0.9999127986

ELEV: 3222.54
US FT.

ELEV: DATUM: NGVD 29


Renewal Date: December 31, 2016
1 METER $=3.2808333333 \ldots$ US FEET $=39.37$ INCHES
1 METER $=3.280839895$ INT'L FEET OR $1 \mathrm{INCH}=2.54 \mathrm{CM}$
TO CALCULATE ELEVATION FACTOR ( IN THE NORTH AMERICAN CONTINENT)
DIVIDE 20,906,000 BY ( $20,906,000$ + ELLIPSOID ELEV. IN FEET)

