

**CERTIFIED RECORD OF LAND CORNER MONUMENTATION**

**HISTORY OF ORIGINAL CORNER ESTABLISHED:**

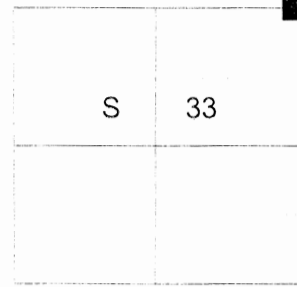
Corner originally established by John A. Hurlburt under GLO contract number 201 dated August 5, 1873. Surveyor General field notes state:

Set basalt stone 16x10x8 8 in. in ground and made stone mound 2 ft. high for cor. to sec. 27-28-33 and 34.

Corner was found by Henry Meldrum under GLO contract number 450 dated May 18, 1883. Surveyor General field notes state:

Began at the Cor. to secs 27,28,33, and 34 which is a basalt stone 16x10x8 ins. marked with 1 notch on S and 3 on E edges in stone mound.

T 2 S R 37 E V-13



**DESCRIPTION OF CORNER EVIDENCE FOUND:**

Found a 2 ft. mound of stone on North side of a fence corner from which fences bear East, North, and West. A Forest Service location tag dated 5/9/61 lies loose in the mound. From which:

An unrecorded 31" Ponderosa Pine bears South 57° East, a distance of 34.85 ft., with chopped out burnt blaze in heal mark 12" deep, alive and vigorous. Blaze faces fence corner.

An unrecorded approx. 24" Ponderosa Pine stob bears South 76° West a distance of approx. 42 ft., dead, down, and decaying, 10 ft. long lying South Westerly with burnt fragmentary scribes on a chopped and burnt blaze. Disturbed, original location difficult to ascertain.

An unrecorded 24" Ponderosa Pine, the root ball which bears North 20° West, a distance of 33.40 ft., dead and down lying South Westerly with chopped out burnt blaze in heal mark 8" deep. If righted, blaze would face fence corner position.

Though accessories are unrecorded, evidence appears to point to the fence corner/rock mound as a perpetuation of the original corner position. I accept the mound of stone/fence corner as best available evidence of the original GLO position. Former landowner, Howard Cantrell corroborated that position of the original stone was at the fence corner position.

**DESCRIPTION OF MONUMENT AND ACCESSORIES I ESTABLISHED TO PERPETUATE THE ORIGINAL LOCATION OF THIS CORNER:**

At the North side of the fence corner position, I set a 2 1/2"x30" aluminum pipe, 28" in the ground, with 2 1/2" aluminum cap marked as shown below, with a 3 ft. diam. collar of stone, from which;

**NEW BEARING OBJECTS:**

- A 20" Ponderosa Pine bears North 26° East a dist. of 22.32 ft., marked T2S R37E S27 BT.
- A 31" Ponderosa Pine bears South 57° East a dist. of 34.85 ft.; rescribed T2S R37E S34 BT.
- A 18" Ponderosa Pine bears South 8° West a dist. of 26.45 ft., marked T2S R37E S33 BT.
- A 18" Ponderosa Pine bears North 25° West a dist. of 40.50 ft., marked T2S R37E S28 BT.

I hereby certify that the corner was monumented on April 2, 2019.  
Witness: Kyle A. Tucker

REGISTERED  
PROFESSIONAL  
LAND SURVEYOR



OREGON  
June 2, 2010  
JEFFREY S. HSU  
83571

Renewal Date: June 30, 2019

UNION COUNTY SURVEYOR

T2S R37E

S28	S27
S33	S34

2019  
OPLS 83571

UNION COUNTY  
SURVEYOR

Date Received 4/9/19

Date Filed 4/9/19

Filed By Nick B. Muir

File Number 01A-20912

I used a steel tape and magnetic compass in the establishment of the new accessories. I used 13° 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: 2019014

SECTION CORNER COMMON TO SECTIONS 27, 28, 33 AND 34

TWP. 2 S RGE. 37 E.

GEODETIC COORD: NAD 83(91)

DATE TIED: April 2, 2019

LAT: 45 ° 21 ' 18.92224 " N

SURVEYOR: RICK G. ROBINSON  
OPLS 2219

LONG: 118 ° 10 ' 45.87518 " W

FIRM: BAGETT, GRIFFITH, & BLACKMAN  
2006 ADAMS AVENUE  
LAGRANDE, OR 97850  
(541) 963-6092

SP. COOR: NAD 83(91)

N: 624179.970 INT FT.

E: 8798535.996 INT FT.

TYPE: GPS

THETA: 1 ° 38 ' 44.6285094 "

ORDER: SECOND CLASS: 1

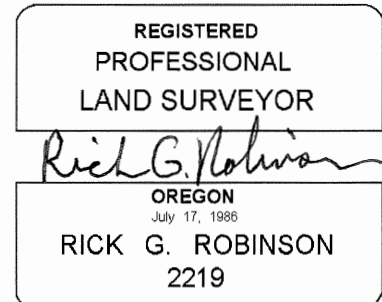
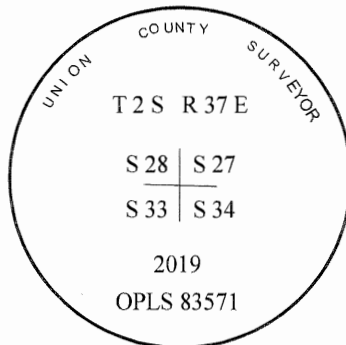
SCALE FACTOR: 0.9998998696

ELEV: 3250.54 US FT.

ELEV: DATUM: NGVD 29

**COMMENTS:**

2 1/2" aluminum monument with cap  
marked as shown, set in fence corner  
with fences running North, East and West



Renewal Date: December 31, 2020

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)