CERTIFIED RECORD OF LAND CORNER MONUMENTATION

History of original corner establishment:

Original survey by GLO contract in 1874

The original notes state;

Set a post from which;

Tamarack 6^M in diameter bears \$30°W 30 lks.

Tamarack 15^M in diam bears N60°W 10 lks.

Description of corner evidence found:

None of the original evidence could be found.

UNION COUNTY SURVEYOR	
Date Received	,
Date Filed	
Ву	
File No. 316-84 R	

Description of monument and accessories I established to perpetuate the original location of this corner

Set a 2" galvanized pipe 30" long with a bronze cap on top and plate welded to bottom to depth of 20"

‡COR

T2S R37E

I stamped the disk

S13 S24 ORE LIC 381 1970

From the monument I established the following bearing trees;
A white fir 10" in diam. bears S66°W 27.5 ft. and marked ‡SBT;
A white fir 12" in diam bears N57°E 35.3 ft. and markded ‡SBT;
Distance measured to denter of respective trees.

Office of County surveyor	Course Union
State of Oregon I hereby contin	County of Union that the within instrument was filed in this office
for record on the5 day of Aug	by (DEPUTY)
County surveyor	by assure the
(COUNTY OFFICIAL)	(DEPUTY)

UNION COUNTY SURVEYOR

CERTIFIED RECORD OF LAND CORNER MONUMENTATION

HISTORY OF ORIGINAL CORNER ESTABLISHMENT:

Corner originally established by John A. Hurlburt under Contract No. 201 dated August 5, 1873.

Surveyor General record states: Set spruce post 4 ft. long 3 in. thick 2 ft. in ground for 1/4 sec cor Tamarack 15 in. dia. N 60° W 10 lks Tamarack 6 in. dia. S 30° W 20 lks

Survey No. 33-70 sets a 2" galvanized pipe 30" long with a bronze cap on top and plate welded to bottom to depth of 20". From which:

A white fir 10" diam. bears S 66° W 27.5 ft. and marked 1/4S BT. A white fir 12" diam. bears N 57° E 35.3 ft. and marked 1/4S BT

zed pipe and plate W 27.5 ft. and marked 1/4S BT.

T2S R37E N-23

S|13

DESCRIPTION OF CORNER EVIDENCE FOUND:

Found a 3" bronze cap on a 2" galvanized pipe badly disturbed. Found an alive and vigorous 25" white fir bearing N 57 $^{\circ}$ E, a distance of 35.3 ft. marked 1/4S BT.

Found a 16" white fir snag bearing S 66° W, a distance of 27.5 ft. marked 1/4S BT.

See Survey Number 030-2002

DESCRIPTION OF MONUMENT AND ACCESSORIES I ESTABLISHED

TO PERPETUATE THE ORIGINAL LOCATION OF THIS CORNER:

At the position established by found bearing trees of Survey 33-70, I reset the 3" bronze cap on a 2" galvanized pipe, marked as shown below, 15" in the ground, from which;

NEW BEARING TREES:

A 10" diameter Spruce bears South 7° East, a distance of 35.65 feet marked 1/4 S24 BT.

A 9" diameter White Fir bears South 29° West, a distance of 75.80 feet, marked $1/4~\rm S24~BT$.

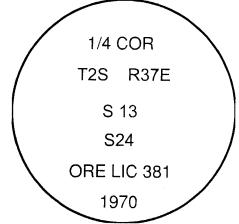
A 13" diameter Larch bears North 89° West, a distance of 38.86 feet marked 1/4 S13 BT.

I set a steel fence post 1 ft. North of the monument.

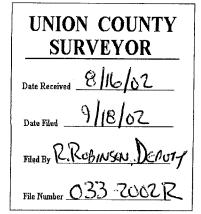


Renewal Date: December 31, 2003

Witness: Norbert W. Volny and Gregory T. Blackman Jr.



I used a steel tape and magnetic compass in the establishment of the new accessories. I used 18° East declination, the distances are to a 60d spike driven into the right side of the root crown of the bearing tree. I attached a brass washer marked OPLS 991 to the BT blaze.



HORIZONTAL CONTROL DATA

UNION COUNTY, OREGON OREGON STATE PLANE, NORTH ZONE (3601)

STA NAME: 20210007

1/4 SECTION CORNER COMMON TO SECTIONS 13 AND 24

TWP.

2 S RGE. 37 E.

GEODETIC COORD: NAD 83(91)

DATE TIED: December 3, 2021

LAT:

45 ° 23 '

2.34230 " N

SURVEYOR: RICK G. ROBINSON

OPLS 2219

LONG:

118° 7 ' 36.77035 " W

FIRM: BAGETT, GRIFFITH, & BLACKMAN

2006 ADAMS AVENUE

LAGRANDE, OR 97850

(541) 963-6092

SP. COOR: NAD 83(91)

N:

E:

635041.589

INT FT.

8811725.534

INT FT.

TYPE: GPS

THETA:

40 ' 58.7390043 "

ORDER: SECOND CLASS: 1

SCALE FACTOR:

0.9999016247

ELEV:

4513.28

US FT.

ELEV: DATUM: NGVD 29

COMMENTS:

2 1/2" brass cap monument marked as shown with 16" exposed and steel fence post alongside

1/4 COR T2S R37E S 13 S 24 ORE LIC 381 1970

REGISTERED **PROFESSIONAL** LAND SURVEYOR

RICK G. ROBINSON 2219

Renewal Date: December 31, 2022

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)