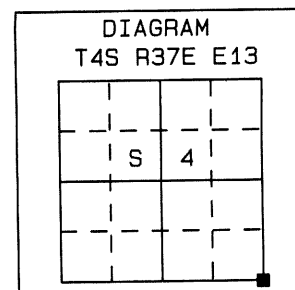


CERTIFIED RECORD OF LAND CORNER MONUMENTATION

HISTORY OF ORIGINAL CORNER ESTABLISHMENT:

The corner was originally established by Herman D. Gradon under GLO contract No. 452 dated June 6, 1882. The Surveyor General Record states: Set a basalt stone 14x10x7 ins 9 ins in the ground, for cor to Secs 3, 4, 9, & 10 marked with 5 notches on S. and 3 notches on E. edges from which:
 A pine 22 ins diam bears N60°E, 103 lks dist., marked T4S R37E S3 BT.
 A pine 24 ins diam bears S85°E, 210 lks dist., marked T4S R37E S10 BT.
 A pine 24 ins diam bears S78°W, 208 lks dist., marked T4S R37E S9 BT.
 A pine 26 ins diam bears N75°W, 156 lks dist., marked T4S R37E S4 BT.



U.S. Forest Service corner records indicate that this corner was searched for in 1986. Their record states that no monument was found due to the area being burned.

I found no subsequent record of monumentation in the Union County survey records.

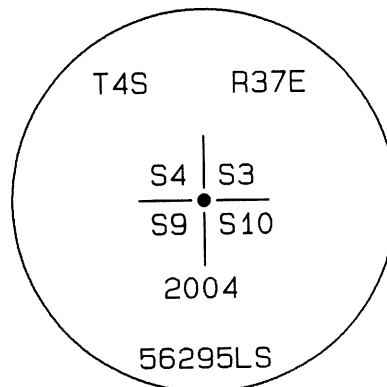
DESCRIPTION OF CORNER EVIDENCE FOUND:

I found the stump of the original NE bearing tree. A partial blaze remained with a part of the "T" from BT still visible behind the blaze overgrowth.
 I found the stump of the original NW bearing tree decayed with no blaze visible.
 I found the original stone lying loose on the ground with shallow but plainly visible notches.
 There is a third stump of the right age at the proper bearing for the SE BT but it is 35.6' closer than reported in the record. There are no other old stumps in that area.

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

I held the record bearings from the two original BT stumps using a staff compass with a 20° declination to reestablish the corner point. This produced distances close to record if slope distances were used. Using record horizontal distances did not agree with any of the record bearings or the actual location of the original stone. At this position I set a magnetic PK nail in the bedrock. I set a 2 1/2" brass cap on a 1 3/8" x 30" galvanized iron pipe 20" in the ground to bedrock over the nail. I built a 24" mound of stone around the cap and stamped the cap as shown below. I buried the original stone with pink flagging tied around it along side.

I marked four bearing trees. Each bearing tree has a 1 1/2" brass washer fastened between the letters B and T with a 2" PK nail. The washer is stamped WTS and 56295 LS. Measurements were taken to the dent in the head of the nail with a Trimble 5601 electronic total station. Bearings are based on the survey control for County Survey No. 032-2004.



- A 15" Ponderosa Pine bears N59°57'16"W, 69.84', scribed T4S R37E S4 BT.
- A 10" Ponderosa Pine bears N58°02'45"E, 65.96', scribed T4S R37E S3 BT.
- An 18" Ponderosa Pine bears S80°05'03"W, 47.56', scribed T4S R37E S9 BT.
- A 19" Ponderosa Pine bears S27°31'00"E, 52.30', scribed T4S R37E S10 BT.

The original NE BT stump bears N60°E 66.10 feet to the blazed face.
 The original NW BT stump bears N75°W, 100.45' to the face of the stump.

I hereby certify that the above corner point was perpetuated as hereon described on August 31, 2004.

Witness: David Haddock

**REGISTERED
PROFESSIONAL
LAND SURVEYOR**

Stephen K. Haddock

**OREGON
JULY 9, 2001
STEPHEN K. HADDOCK
56295LS**

RENEWAL DATE 6-30-05

**UNION COUNTY
SURVEYOR**

Date Received 12/8/04

Date Filed 12/10/04

By R. Robinson, Deputy

File No. 081-2004R

HORIZONTAL CONTROL DATA

UNION COUNTY, OREGON

OREGON STATE PLANE, NORTH ZONE (3601)

STA NAME: 200920

CORNER COMMON TO SECTIONS 3, 4, 9 AND 10

TWP. 4 S RGE. 37 E.

GEODETIC COORD: NAD 83(91)

DATE TIED: May 12, 2009

LAT: 45 ° 14 ' 21.21632 " N

SURVEYOR: RICK ROBINSON
OPLS 2219

LONG: 118 ° 10 ' 40.87731 " W

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

SP. COOR: NAD 83(91)

N: 581904.855 INT FT.

E: 8800108.357 INT FT.

TYPE: GPS

THETA: 1 ° 38' 48.2 "

ORDER: SECOND CLASS: 1

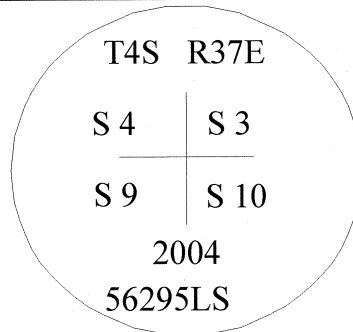
SCALE FACTOR: 0.9998953373

ELEV: 4204.4584 US FT.

ELEV: DATUM: NGVD 29

COMMENTS:

Corner is a 2 1/2" brass cap monument marked
as shown in mound of stone



REGISTERED
PROFESSIONAL
LAND SURVEYOR

OREGON
July 17, 1996
RICK G. ROBINSON
2219

Renewal Date: December 31, 2010

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)