

**CERTIFIED RECORD OF LAND CORNER MONUMENTATION**

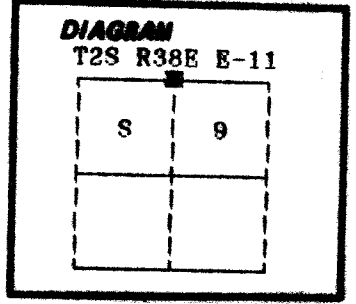
**History of original corner establishment:**

Corner originally established by David P. Thompson under GLO Contract Number 103, dated September 3, 1863. Surveyor General record states: Set post for ¼ corner.

**From which:**

A Pine 10 in. diam. bears S 80° E, 10.80 lks. dist. marked ¼S BT  
 A Pine 6 in. diam. bears N 60° W, 256 lks. dist. marked ¼S BT

Proportioned position of corner determined by Duane I. Griffith, OPLS 644 on survey 73-78. This position was also used by Griffith on survey 1-90.



No record of subsequent monumentation found in Union County survey records.

**Description of corner evidence found:**

NONE

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

At position determined by survey, I set a 2 1/2"x30" aluminum pipe with aluminum cap marked as shown, 30 inches in the ground, and raised a small mound of stone around the monument for the corner position, from which;

A 5/8" x 30" iron pin (rebar) bears N 36° E, a distance of 46.92 feet, with 2" aluminum cap marked "UNION COUNTY SURVEYOR NE RP". In fence corner N-S-E-W.

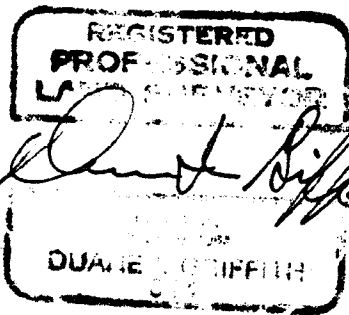
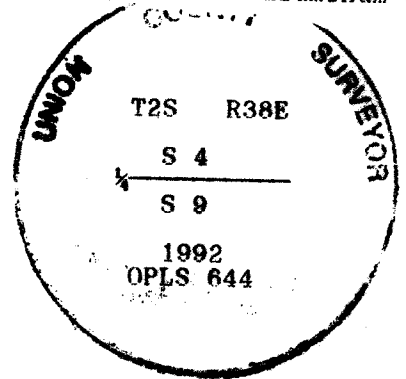
A 5/8" x 30" iron pin (rebar) bears S 49° E, a distance of 31.55 feet, with 2" aluminum cap marked "UNION COUNTY SURVEYOR SE RP". In N-S fence line.

A 5/8" x 30" iron pin (rebar) bears S 36° W, a distance of 6.65 feet, with 2" aluminum cap marked "UNION COUNTY SURVEYOR SW RP".

A 5/8" x 30" iron pin (rebar) bears N 21° W, a distance of 42.57 feet, with 2" aluminum cap marked "UNION COUNTY SURVEYOR NW RP".

I hereby certify that the above corner point was perpetuated as hereon described on October 12, 1992.

Witnesses: Rick Robinson and Jeff Petersen



I used a steel tape and magnetic compass in the establishment of new accessories. I used 20° East magnetic declination and the distances are to the center of the aluminum caps.

Office of..... County of.....

State of....., I hereby certify that the within instrument was filed in this office for record on the..... day of....., 19.....

(COUNTY OFFICIAL)

by

<b>UNION COUNTY</b> SURVEYOR (DEPUTY)
Date Received <u>10/15/92</u>
Date Filed <u>10/17/92</u>
By <u>Duane I. Griffith</u>
File No. <u>083-1992R</u>

GEODETIC CONTROL DATA

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

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STA. NAME: 9908

QUARTER CORNER:

GEODETIC COOR: NAD 83(91)

SEC 4

LAT: 45:24'47.22605" N

SEC. 9 TWP.2 S. RGE.38 E

UNION COUNTY, OREGON

LONG: 118:03'58.21414" W

DATE TIED: JULY, 1999

SURVEYOR: WALTER L. CASWELL  
PLS 737

SP. COOR: NAD 83(91)

N: 646122.994 INT.FT

FIRM: EAGLE GPS SURVEY CORP  
6110 SW LOMBARD AVE.  
BEAVERTON, OR. 97008-4736  
(503) 643-1073

E: 8826996.610 INT.FT.

THETA: 1:43'33.736"

TYPE: GPS

SCALE FACTOR: 0.999903662

ORDER: SECOND CLASS: 1

ELEV: 2980.05 U.S.FT.

ELEV. DATUM: NGVD 1929(1947)

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DIRECTIONS "TO REACH":



*Albert Hertel 10-14-99*



EXPIRES: 06/30/01

1 METER = 3.280833... U.S. FEET = 39.37 INCHES EXACTLY  
1 METER = 3.280839895 INTL. FEET OR 1 INCH = 2.54CM. EXACTLY  
TO CALCULATE ELEVATION FACTOR (IN THE NORTH AMERICAN CONTINENT)  
DIVIDE 20,906,000 BY (20,906,000 + ELLIPSOID ELEV. IN FEET)

JOB 99-005  
SHEET 29 OF 63