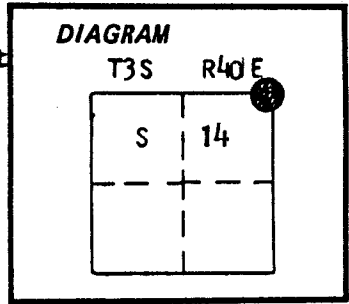


CERTIFIED RECORD OF LAND CORNER MONUMENTATION

History of original corner establishment:

Corner originally established by Alonzo Gesner under GLO contract number 683 dated June 7, 1898. Surveyor General record states:



Set stone 14"x14"x5 inches, 9 inches in the ground for the corner to sections 11, 12, 13, 14, from which:

An 8" diameter Yellow Pine bears N 12<sup>1</sup>/<sub>2</sub>° E, 81 lks.

A 28" diameter Yellow Pine bears S 54° E, 250 lks.

A 5" Red Fir bears S 17<sup>1</sup>/<sub>2</sub>° W, 37 lks.

A 20" Yellow Pine bears N 21° W, 79 lks.

Corner remonumented in 1973 by Duane I. Griffith, see survey number 16-73

Record states: Set 5/8x30" Iron pin with Plastic Cap Marked BGF Survey MK. From which:

A 14" Pine bears N 42° E, 39.1 feet marked T3S R40E S12 BT

A 9" Pine bears S 33° E, 30.6 feet, marked T3S R40E S13 BT.

A 14" Pine bears S 28° W, 36.6 feet, marked T3S R40E S14 BT.

A 12" Pine bears N 72° W, 22.1 feet, marked T3S R40E S11 BT.

No subsequent record of remonumentation found in the county record.

Description of corner evidence found:

Found 5/8x30" rebar with plastic cap marked BGF survey marker

Found a very rotted Ponderosa Pine stump N 61<sup>1</sup>/<sub>2</sub>° E 13 feet.

A 14" Ponderosa Pine stump bears S 71° E, 5 feet, very rotted

A 30" Ponderosa Pine stump bears S 85° W, 85.5 feet, very rotted.

A 14" Ponderosa Pine stump bears N 86<sup>1</sup>/<sub>2</sub>° W, 87.5 feet, very rotted.

1973 Bts.

An 18" Ponderosa Pine bears N 42° E, 39.1 feet, alive and vigorous, blazes evident.

A 12" Ponderosa Pine bears S 33° E, 30.6 feet, dead and down, scribes visible

An 18" Ponderosa Pine bears S 28° W, 36.6 feet alive and vigorous with scribes visible.

A 14" Ponderosa Pine snag bears N 72° W, 22.1 feet, broken 4 feet above ground, scribes visible.

Description of monument and accessories I established to perpetuate the

original location of this corner: At iron pin position, I set a 2<sup>1</sup>/<sub>2</sub>"x30" aluminum pipe with aluminum cap marked as shown, 26 inches in the ground and raised a mound of stone with a 3 foot base to top of cap, from which:

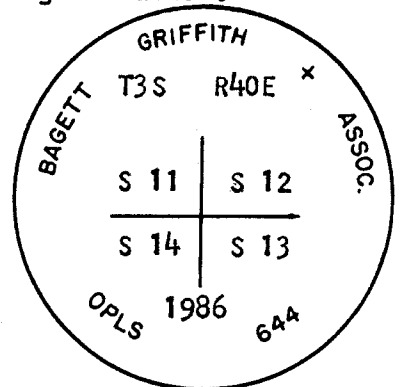
An 11 inch Ponderosa Pine bears S 62° E, 48.03 feet, marked T3S R40E S13 BT.

A 14 inch Ponderosa Pine bears N 89<sup>1</sup>/<sub>2</sub>° W, 18.27 feet, marked T3S R40E S11 BT.

Set a steel fence post approximately 5 feet East with a 54-9 sign attached.

Corner set; 9/12/86

Witness: Greg Blackman, Rick Robinson



REGISTERED PROFESSIONAL LAND SURVEYOR

*Duane I. Griffith*

OREGON  
JULY 10, 1964  
DUANE I. GRIFFITH  
644

Brass washer marked OPLS 644 nailed to BT blaze. Used steel tape and magnetic compass with 20° East declination. Distances to the BTs are to a 50d spike set in right side of tree when facing tree, unless otherwise stated.

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.....

UNION COUNTY SURVEYOR (COUNTY OFFICIAL) (DEPUTY)

Form R6-7100-57 (9/71)

Date Received 10-20-86

Date Filed 10-27-86

By G. LANGLITZ, Deputy

File No. 259-86R

☆ U.S. GOVERNMENT PRINTING OFFICE - 1983-793-276

VI-11

# HORIZONTAL CONTROL DATA

## UNION COUNTY, OREGON

### OREGON STATE PLANE, NORTH ZONE (3601)

STA NAME: 200134

CORNER COMMON TO: 11,12,13,14

TWP. 3 S. RGE. 40 E.

GEODETIC COORD: NAD 83(91)

DATE TIED: 12 MARCH 2001

LAT: 45 ° 18 ' 41.40389 " N

SURVEYOR: GREGORY T. BLACKMAN  
OPLS 991

LONG: 117 ° 46 ' 2.55548 " W

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

SP. COOR: NAD 83(91)

N: 611548.203 INT FT.

E: 8904938.584 INT FT.

TYPE: GPS

THETA: 1 ° 56 ' 16.578098 "

ORDER: SECOND CLASS: 1

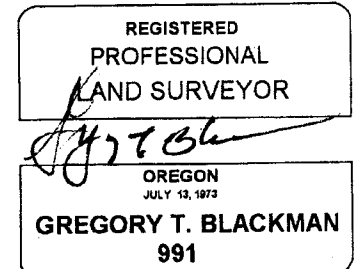
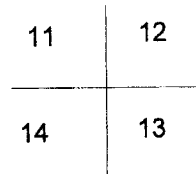
SCALE FACTOR: 0.9998976793

ELEV: 4066.07 US FT.

ELEV: DATUM: NGVD 29

**COMMENTS:**

Point is South of fence corner approximately 10 ft. Poor visibility, see obstruction chart.



Renewal Date: Dec. 31, 2001

1 METER = 3.280833333... 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)