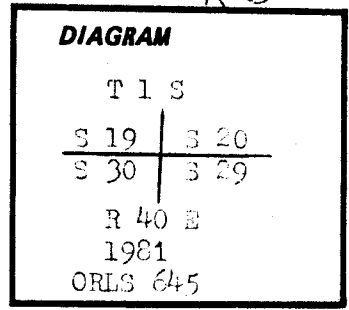


CERTIFIED RECORD OF LAND CORNER MONUMENTATION

R-5

History of original corner establishment:

Survey was performed by Henry Meldrum, Deputy Surveyor, under Contract No. 450, dated June 11, 1882. He set post 4' long, 4" sq., 24" in the ground for cor. from which:



- A pine 4" dia. bears N 20 E, 36 lks. dist. mkd. T 1 S R 40 E S 20 BT.
- A pine 12" dia. bears N 59 W, 53 lks. dist. mkd. T 1 S R 40 E S 19 BT.
- A pine 24" dia. bears S 1 W, 27 lks. dist. mkd. T 1 S R 40 E S 30 BT.
- A tamarack 15" dia. bears S 77 E, 52 lks. dist. mkd. T 1 S R 40 E S 29 BT.

Description of corner evidence found:

At the assumed corner location I found no trace of the original post, however I found a dead pine snag 13" (4") dia. bears N 20 E, 23.8' (36 lks.) with visible scribing T 1 S R 40 E, S 20; also I found a dead and down pine 22" (12") dia. with face grown over which bears N 29 W, 35' (53 lks.). No evidence of the other two bearing trees.

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

Using the evidence of the two existing bearing trees, I used the GLO bearings and distances to locate the original position of the corner of which I then set a 2 1/2" brass cap on a 30" galv. iron pipe, 6" above surface of ground. I then placed a large mound of dirt about and covering the monument. I then set four new bearing trees:

- A white fir 4" dia. bears N 65 00 W, 24.9' (slope dist.) scribed T 1 S R 40 E S 19 X BT.
- A Douglas fir 11" dia. bears N 16 00 E, 26.9' (slope dist.) scribed T 1 S R 40 E S 20 X BT.
- A Douglas fir 7" dia. bears S 80 00 E, 20.9' (slope dist.) scribed T 1 S R 40 E S 29 X BT.
- A western larch 11" dia. bears S 45 00 W, 50.5' (slope dist.) scribed T 1 S R 40 E S 30 X BT.

All distances and bearings are measured from monument to X scribed on the bearing tree face.

**REGISTERED
PROFESSIONAL
LAND SURVEYOR**

James H. Hambleton
7-29-81

OREGON
JULY 10, 1964
JAMES H. HAMBLETON
645

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.....

..... by (COUNTY OFFICIAL) (DEPUTY)

UNION COUNTY SURVEYOR	
Date Received _____	★ GPO-798-276
Date Filed _____	
By _____	
File No. <u>173-84 R</u>	

HORIZONTAL CONTROL DATA

UNION COUNTY, OREGON

OREGON STATE PLANE, NORTH ZONE (3601)

STA NAME: 200424

SECTION CORNER COMMON TO SECTIONS: 19, 20, 29 and 30

TWP. 1 S. RGE. 40 E.

GEODETIC COORD: NAD 83(91)

DATE TIED: December 2004

LAT: 45 ° 27 ' 24.26300 " N

SURVEYOR: GREGORY T. BLACKMAN
OPLS 991

LONG: 117 ° 51 ' 0.50060 " W

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

SP. COOR: NAD 83(91)

N: 663763.830 INT FT.

E: 8881923.067 INT FT.

TYPE: GPS

THETA: 1 ° 52 ' 45.27958 "

ORDER: SECOND CLASS: 1

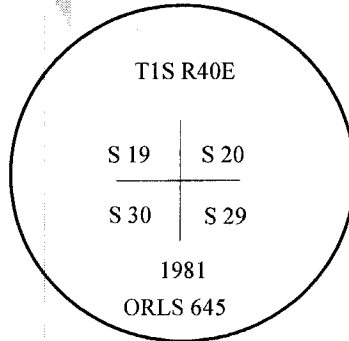
SCALE FACTOR: 0.9999071951

ELEV: 3898.42 US FT.

ELEV: DATUM: NGVD 29

COMMENTS:

Corner is 2 ½" brass cap monument
marked as shown:



REGISTERED
PROFESSIONAL
LAND SURVEYOR

OREGON
JULY 13, 1973
GREGORY T. BLACKMAN
991

Renewal Date: December 31, 2005

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)