

CERTIFIED RECORD OF LAND CORNER MONUMENTATION

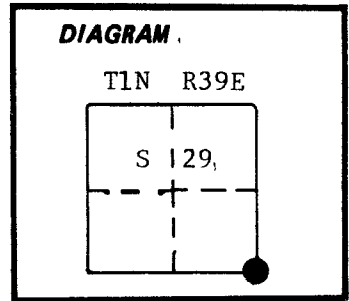
4-9

History of original corner establishment:

Corner originally established by Joseph G. Gray under GLO contract number 120, dated May 27, 1867. Surveyor General record states:

Set post for cor to secs 28,29,32 and 33 from which:

- A pine 36 ins. diam bears S45E 211 lks dist
- A pine 12 ins. diam bears S46E 175 lks dist
- A pine 42 ins. diam bears N20W 450 lks dist
- No tree near in sec 29



Description of corner evidence found:

Found unrecorded 1" x 36" axle for corner. Found no evidence of the original post.
 Found rotted stump (pine) S45E 115.5 feet with scribing visible
 Found 40" diameter P.Pine snag S64W 139.3 feet with scribing visible
 Found the axle at record distance from the two Southerly BTs and near record bearing of the Southeast BT. The bearing to the Southwest tree appears to be a transposition from the original notes.
 Found approx. 45" diameter P.Pine snag N12W 822.8 feet marked "T1N S30 BT. Tree appears to be scribed about the same time as the original survey, but bears no relationship to the section corner.

See map of survey number 9-87

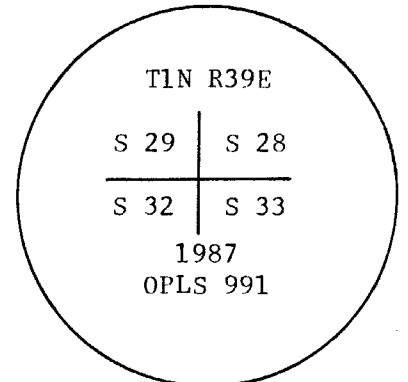
Description of monument and accessories | established to perpetuate the

original location of this corner: In place of axle, I set a 2 1/2" x 30" aluminum pipe with aluminum cap marked as shown, 28 inches in the ground from which:
NEW BT's

- A 13 inch diameter P.Pine bears N11°E 54.51 feet marked T1N R39E S28 BT
- A 12 inch diameter P.Pine bears S77°E 73.45 feet marked T1N R39E S33 BT
- A 17 inch diameter P.Pine bears S63°W 30.54 feet marked T1N R39E S32 BT
- A 15 inch diameter P.Pine with broken top bears N82°W 56.65 feet marked X BT

Removed axle
Set steel fencepost approximately 1 ft. South with 54-9 sign attached

Corner monumented April 2, 1987
Witness: Rick Robinson



REGISTERED PROFESSIONAL LAND SURVEYOR

Gregory T. Blackman

OREGON
JULY 13, 1973
GREGORY T. BLACKMAN
991

Brass washer marked OPLS 991 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 the right side of the tree when facing the tree.

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)

(SEE SURVEY # 9-87)

UNION COUNTY SURVEYOR

Date Received 4-3-87
 ☆ GPO-798-276
 Date Filed 4-6-87
 By G. LANGRISH DEPUTY
 File No. 6-87 R

HORIZONTAL CONTROL DATA

UNION COUNTY, OREGON

OREGON STATE PLANE, NORTH ZONE (3601)

STA NAME: 200420

SECTION CORNER COMMON TO SECTIONS 28, 29, 32 AND 33

TWP. 1 N. RGE. 39 E.

GEODETIC COORD: NAD 83(91)

DATE TIED: October, 2004

LAT: 45 ° 31 ' 44.41782 " N

SURVEYOR: RICK G. ROBINSON
OPLS 2219

LONG: 117 ° 57 ' 11.07835 " W

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

SP. COOR: NAD 83(91)

N: 689249.606 INT FT.

E: 8854692.637 INT FT.

TYPE: GPS

THETA: 1 ° 48 ' 22.471025 "

ORDER: SECOND CLASS: 1

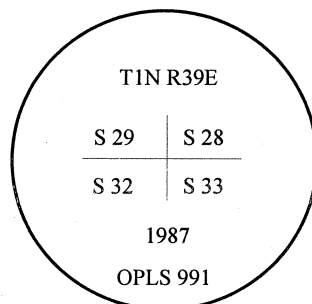
SCALE FACTOR: 0.9999143269

ELEV: 3693.75 US FT.

ELEV: DATUM: NGVD 29

COMMENTS:

Corner is 2 ½" aluminum monument
On top of ridge in North-South fence line



REGISTERED
PROFESSIONAL
LAND SURVEYOR

Rick G. Robinson

OREGON
July 17, 1986
RICK G. ROBINSON
2219

Renewal Date December 31, 2004

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)