

**UNION COUNTY SURVEYOR**

**CERTIFIED RECORD OF LAND CORNER MONUMENTATION**

**HISTORY OF ORIGINAL CORNER ESTABLISHMENT:**

Corner originally established by Timothy W. Davenport under GLO contract Number 102, dated July 20, 1863. Surveyor General record states:

Set post, from which:

- A Pine 20" dia. bears S55°W, 255 lks.
- A Pine 24" dia. bears S47°E, 267 lks.

Union County Survey 16-77 calls a position for the corner no monument was set.

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

**DESCRIPTION OF CORNER EVIDENCE FOUND:**  
NONE

See Union County Survey 009-1996

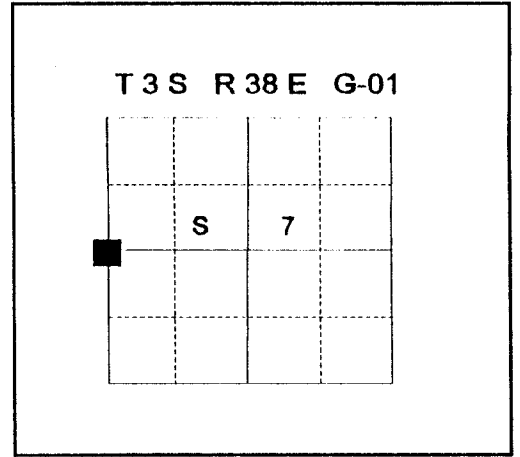
**DESCRIPTION OF MONUMENT AND ACCESSORIES I ESTABLISHED TO PERPETUATE THE ORIGINAL LOCATION OF THIS CORNER:**

At position determined by survey I set a 2½" x 30" aluminum pipe with 2½" cap marked as shown below, 27" in the ground, with a ring of stone, from which:

- A 20" Ponderosa Pine bears N11°E, 80.45 feet, marked 1/4 S7 BT.
- A 17" Ponderosa Pine bears S62°E, 78.24 feet, marked X BT.
- A 15" Ponderosa Pine bears N48°W, 65.22 feet, marked 1/4 S12 BT.
- A 5/8" x 30" iron pin with 1½" aluminum cap bears S57°W, 4.20 feet marked UNION COUNTY SURVEYOR SW RP.

Placed steel fence post approximately 3 feet north with land survey monument sign attached.

I hereby certify that the corner was monumented on March 4, 1996.  
Witness: Mark Durbin



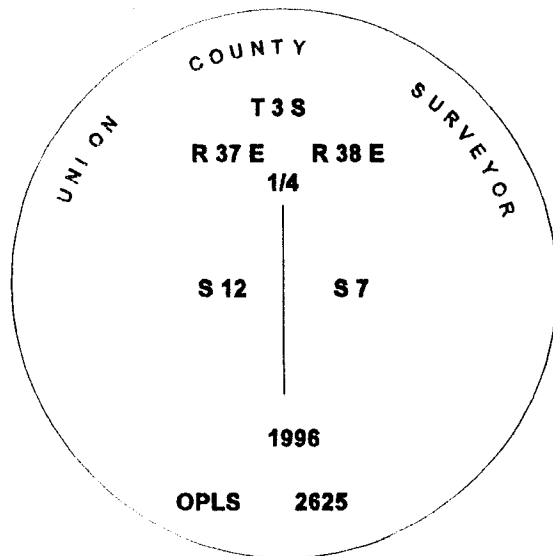
**REGISTERED  
PROFESSIONAL  
LAND SURVEYOR**

*Jeffery P. Petersen*

OREGON  
JULY 20, 1993

**JEFFERY P. PETERSEN  
2625**

*Renewal Date: December, 31 1996*



**UNION COUNTY  
SURVEYOR**

Date Received 3-19-96

Date Filed 3-20-96

Filed By *Gregory T. Black*

File Number 034-1996 R

I used a steel tape and magnetic compass in the establishment of the new accessories. I used 17° East declination, the distances are to a 60d spike driven into the root crown at the right side of the bearing trees or to the center of the aluminum cap. Attached brass washer to BT blaze.

**HORIZONTAL CONTROL DATA**

OREGON STATE PLANE, NORTH ZONE (3601)

LAGRANDE & ISLAND CITY, UNION COUNTY OREGON

STA. NAME: 9628

QUARTER CORNER TO: 12 / 7

TWP.3S, RGE.37 & 38E, W.M.

DATE FD.: MARCH, 1996

SURVEYOR: WALTER L. CASWELL  
PLS 737

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

TYPE: GPS

ORDER: SECOND CLASS: 2

GEODETIC COOR: NAD 83(91)

LAT: 45°19'06.40637" N

LONG: 118°07'00.01492" W

SP. COOR: NAD 83(91)

N: 611234.681 INT.FT.

E: 8815052.345 INT.FT.

THETA: 1°41'24.805"

SCALE FACTOR: 0.999897988

ELEV: 3506.000 US.FT.

ELEV. DATUM: NGVD 29

\*\*\*\*\*  
DIRECTIONS "TO REACH"

REGISTERED  
PROFESSIONAL  
LAND SURVEYOR

*Walter L. Caswell*

OREGON  
JULY 8, 1966  
WALTER L. CASWELL  
737

EXPIRES 12/31/97

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 96-007  
SHEET 44 OF 66

# HORIZONTAL CONTROL DATA

## UNION COUNTY, OREGON

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

STA NAME: 9628

QUARTER COMMON TO: 12&7

TWP. 3 S. RGE. 37&38 E.

GEODETIC COORD: NAD 83(91)

DATE TIED: MARCH 1996

LAT: 45 ° 19 ' 6.39859 " N

SURVEYOR: WALTER L. CASWELL  
PLS 737

LONG: 118 ° 6 ' 59.98746 " W

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

SP. COOR: NAD 83(91)

N: 611233.952 INT FT.

E: 8815054.329 INT FT.

TYPE: GPS

THETA: 1 ° 41 ' 24.8249158 "

ORDER: SECOND CLASS: 2

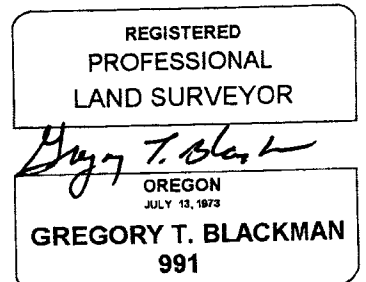
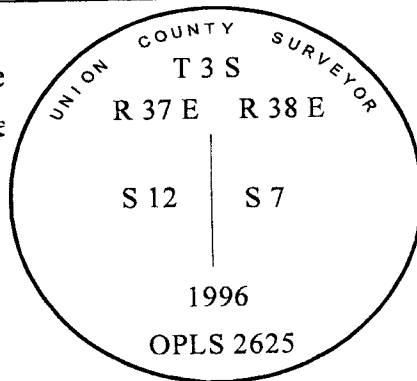
SCALE FACTOR: 0.9998979879

ELEV: 3506.00 US FT.

ELEV: DATUM: NGVD 29

**COMMENTS:**

This sheet has been edited. The original coordinate came from an eccentric station and the convergence angle was applied the wrong way.



Renewal Date: Dec. 31, 2001

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)