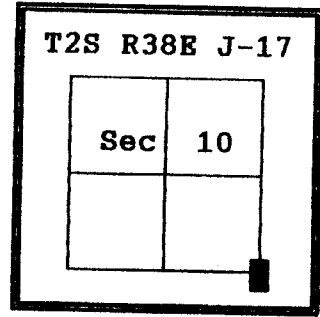


**CERTIFIED RECORD OF LAND CORNER MONUMENTATION**

**HISTORY OF ORIGINAL CORNER ESTABLISHMENT:**

Corner originally established by D.P.Thompson under GLO contract number 103, dated Sept. 3, 1863. Surveyor General record states:

Set Post for corner to 10,11,14,15 in mound of earth with charred stake, and pit trench as per instructions.  
A corner was referred to in surveys 35-64 and 51-72, no description is given.



**DIAGRAM**

**DESCRIPTION OF CORNER EVIDENCE FOUND:**

Found stone 23" x 16" x 9" marked with 4 grooves on the south.  
Stone was on end approximately 12" below the surface of the road.  
I accept this as the best available evidence of the position of this corner.

See Map of Survey No. 017-1993.

**DESCRIPTION OF MONUMENT AND ACCESSORIES I ESTABLISHED**

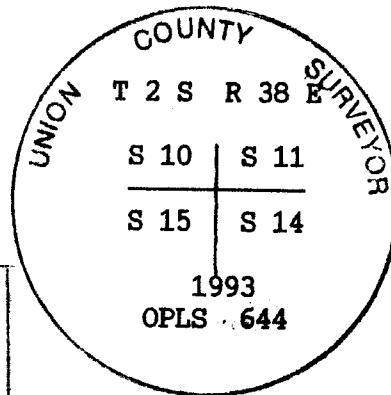
**TO PERPETUATE THE ORIGINAL LOCATION OF THIS CORNER:**

In place of stone I set a 2-1/2' X 30" aluminum pipe with cap marked as shown 38" in the ground, Approximately 8" below the surface of the road, from which;

- A 8" fence post with 60 d spike in the right side bears East, 29.67 feet.
- A 2" X 2" angle iron post, set in concrete bears S44°E, 40.25 feet.
- A 12" Power pole with a PK nail in the right. side , bears S80°W, 87.69 feet.
- A 8" X 8" RR tie fence corner with PK nail in right side bears N29°W, 55.04 ft.

I hereby certify that the above corner point was perpetuated as hereon described on April 8, 1993.

Witnesses: Jeff Petersen



**UNION COUNTY  
SURVEYOR**

Date Received 4/26/93

Date Filed 5/6/93

By Gregory T. Blain

File No. 604-1993K

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 point as noted.



# HORIZONTAL CONTROL DATA

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

STA. NAME: 9322

CORNER COMMON TO: 10,11,14 & 15

TWP.2 S. RGE.38 E.

DATE SET: OCT. 1993

SURVEYOR: WALTER L. CASWELL  
PLS 737

FIRM: EAGLE GPS SURVEY CORP  
13545 NW SCIENCE PARK DR  
PORTLAND, OR. 97229  
(503) 643-1073

TYPE: GPS

ORDER: SECOND CLASS: 1

GEODETIC COOR: NAD 83(91)

LAT: 45°23'55.14335" N

LONG: 118°02'06.25546" W

SP. COOR: NAD 83(91)

N: 641092.767 INT.FT.

E: 8835140.030 INT.FT.

THETA: 1°44'53.135"

SCALE FACTOR: 0.999902618

ELEV: 2732.62 US.FT.

ELEV. DATUM: NGVD 29

\*\*\*\*\*  
DIRECTIONS "TO REACH": FROM ADAMS AVE. AND SECOND STREET IN LA GRANDE, HEAD NORTH ON 2ND STREET 1.1 MI TO AN INTERSECTION WITH BLACK HAWK TRAIL LANE TO THE NORTH AND TO THE EAST. TURN RIGHT AND GO EAST 0.8 MILES TO THE INTERSECTION WITH MT. GLENN ROAD TO YOUR LEFT AND SPRUCE STREET TO YOUR RIGHT. TURN LEFT AND GO NORTH ON MT. GLENN ROAD FOR 4.9 MILES TO AN INTERSECTION WITH STARR LANE (GRAVEL). TURN RIGHT AND GO EAST 1.5 MILES TO AN INTERSECTION WITH HALLEY ROAD. A FENCE-LINE TAKES OFF TO THE EAST FROM THIS INTERSECTION. THERE IS A BEARING TREE SIGN ON THE INITIAL FENCE POST. THE CORNER, A 5/8" IRON ROD WITH A 2 1/2" ALUMINUM CAP, IS 29.67 FEET DUE WEST FROM THIS FENCE POST, OUT IN THE MIDDLE OF THE INTERSECTION.

REGISTERED  
PROFESSIONAL  
LAND SURVEYOR

*Walter L. Caswell*  
OREGON  
JULY 8, 1966  
WALTER L. CASWELL  
737

EXPIRES 12/31/95

1 METER = 3.280833333333... U.S. 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)  
SHEET 22 OF 37

GEODETIC CONTROL DATA

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

\*\*\*\*\*

STA. NAME: 9322

SECTION CORNER

SEC. 10 | 11

SEC. 15 | 14 T2S, R38E

UNION COUNTY, OREGON

DATE TIED: JULY, 1999

GEODETIC COOR: NAD 83(91)

LAT: 45:23'55.14335" N

LONG: 118:02'06.25546" W

SURVEYOR: WALTER L. CASWELL  
PLS 737

SP. COOR: NAD 83(91)

N: 641092.767 INT.FT

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

E: 8835140.030 INT.FT.

THETA: 1:44'53.135"

TYPE: GPS

SCALE FACTOR: 0.999902618

ORDER: SECOND CLASS: 1

ELEV: 2732.62 U.S.FT.

ELEV. DATUM: NGVD 1929(1947)

\*\*\*\*\*

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 14 OF 63