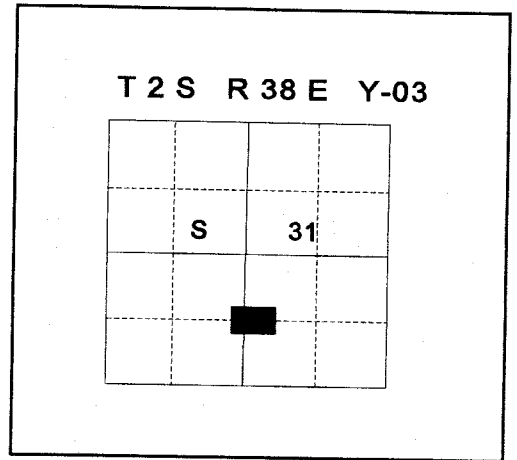


UNION COUNTY SURVEYOR
CERTIFIED RECORD OF LAND CORNER MONUMENTATION

History of original corner establishment:
None

No record of subsequent monumentation found in
Union County survey records

Description of corner evidence found:
None



See Union County Survey 016-1996

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

At the position determined on survey 016-1996, I set a 2½" x 30" aluminum
pipe monument with a 2½" aluminum cap marked as shown, 29 inches in the
ground, from which;

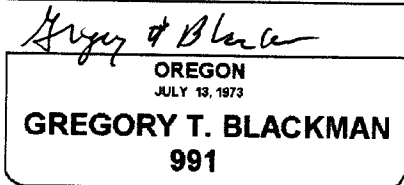
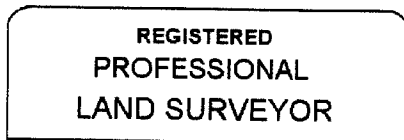
NEW BEARING OBJECTS:

A 5/8" x 30" iron pin with 1½" aluminum cap bears N54°E, 9.54 feet, marked
UNION COUNTY SURVEYOR NE RP.

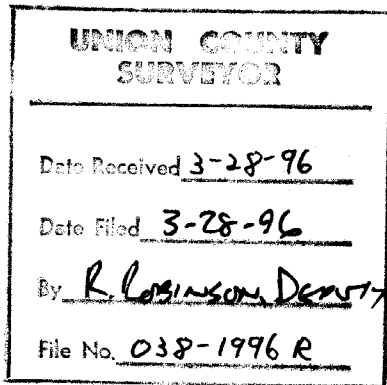
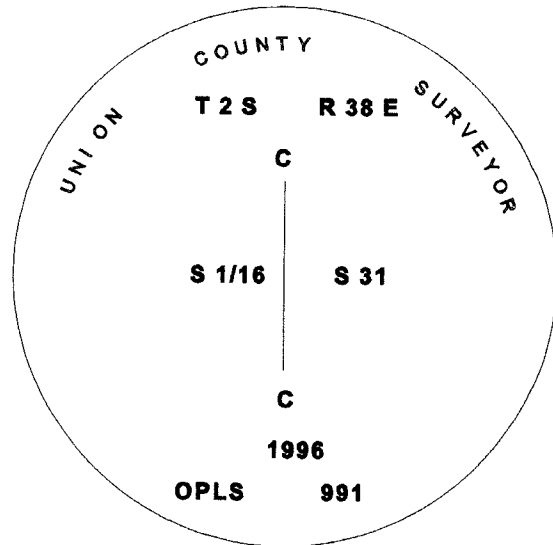
A 5/8" x 30" iron pin with 1½" aluminum cap bears N40°W, 11.34 feet, marked
UNION COUNTY SURVEYOR NW RP.

Corner falls in median of Interstate 84.

I hereby certify that the corner was monumented on March 25, 1996.
Witness: Mark Durbin, Jeff Madsen



Renewal Date: December, 31 1997



I used a steel tape and magnetic compass in
the establishment of the new accessories. I
used 17° East declination.

Y-03

HORIZONTAL CONTROL DATA

OREGON STATE PLANE, NORTH ZONE (3601)

LaGRANDE & ISLAND CITY, UNION COUNTY OREGON

STA. NAME: 9611

CENTER SOUTH 1/16

SEC. 31 TWP.2S, RGE.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°20'37.79262" N

LONG: 118°06'25.55092" W

SP. COOR: NAD 83(91)

N: 620558.538 INT.FT.

E: 8817239.646 INT.FT.

THETA: 1°41'49.246"

SCALE FACTOR: 0.999899241

ELEV: 2809.571 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 24 OF 66