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File No. P 13

**CORNER RECORD (SEARCH)**

(Ref. FSM 7151.4)

Tract or  
Survey No. \_\_\_\_\_

Cor.  
No. 1 Sec. 2

T 1S R. 38E

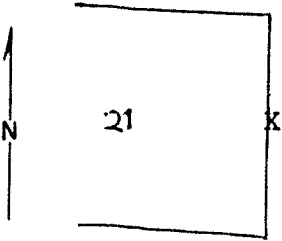
R.D. La Grande County Union

E. Sec. 2

Merid. Will.

N.F. W-W State Oregon

CORNER DIAGRAM



DESCRIBE CORNER MONUMENT FOUND

DESCRIBE BEARING TREES OR OTHER OFFICIAL ACCESSORIES FOUND

Found 2 PP bearing trees  
In Sec. 21 and 22  
Three metal tags on tree (Sec. 24 BT 24" PP)

PHOTO IDENTIFICATION DATA

Photo No. \_\_\_\_\_

Filed At. \_\_\_\_\_

Object Ident. \_\_\_\_\_

Ident. By \_\_\_\_\_

*Signature*

DESCRIBE CORNER LOCATION RELATIVE TO NEAR-BY FEATURES, ALSO HOW TO REACH CORNER

PLANE COORDINATE POSITION DATA

State \_\_\_\_\_ Zone \_\_\_\_\_

X \_\_\_\_\_

Y \_\_\_\_\_

Estab. By \_\_\_\_\_

*Agency*

Signature

T G Schmeckpeper

Title

Forester

Division

Whitman

Headquarters

La Grande

Date

1960

7100-52 (3/68)

<b>UNION COUNTY SURVEYOR</b>	
Date Received	_____
Date Filed	_____
By	_____
File No.	<u>34-87R</u>

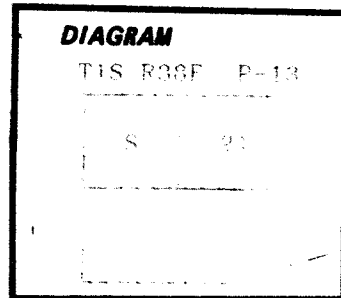
**CERTIFIED RECORD OF LAND CORNER MONUMENTATION**

**History of original corner establishment:**

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

Set post in ground for 1/4 sec cor  
Pine 10 in dia S24°W 54 lks  
Pine 10 in dia S16°E 70 lks

Union County survey No. 45-76 states " Found spike with 2 BT stumps at record bearing and distance. Set PK nail in top of stumps and measured as follows:  
S18°E, 44.94 feet  
S25°W, 35.98 feet "



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

**Description of corner evidence found:**

Found BT stumps with PK nails as per Union County survey No. 45-76

**Description of monument and accessories established to perpetuate the**

**original location of this corner:**

At position determined by Union County survey No. 45-76 I set a 2 1/2" x 30" aluminum pipe with aluminum cap marked as shown, 36 inches in the ground, 1/4" which:

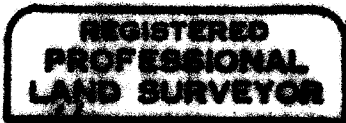
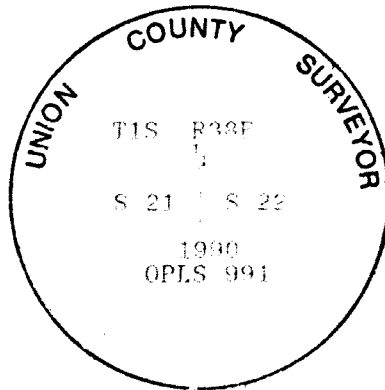
**New Bearing Trees;**

- A 6 inch diameter Ponderosa Pine bears N57°E, 78.32 feet marked X BT
- A 11 inch diameter Ponderosa Pine bears S55°E, 56.32 feet marked 1/4 S22 BT
- A 10 inch diameter Ponderosa Pine bears S18°W, 38.36 feet marked Y BT
- A 9 inch diameter Ponderosa Pine bears N47°W, 54.66 feet marked 1/4 S21 BT

Painted a 6 inch red band around all BTs and attached signs.

I hereby certify that the above corner point was perpetuated as hereon described on June 13, 1990.

Witness: Jeff Petersen  
Tony Cruse



*Gregory T. Blackman*



I used a steel tape and magnetic compass in the establishment of new accessories. I used 18' magnetic declination. The distances are as shown. The spike driven in the right side of the monument. I attached a brass washer marked OPLS 991 to the BT blaze.

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.....

(COUNTY OFFICIAL)

**UNION COUNTY SURVEYOR** (DEPUTY)

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Date Received 8-3-90

Date Filed 8-4-90

By Gregory T. Blackman

File No. 45-90R

Form R6-7100-57 (9/71)

**HORIZONTAL CONTROL DATA**  
**UNION COUNTY, OREGON**  
**OREGON STATE PLANE, NORTH ZONE (3601)**

STA NAME: 200708

1/4 SECTION CORNER COMMON TO SECTIONS 21 and 22

TWP. 1 S. RGE. 38 E.

GEODETIC COORD: NAD 83(91)

DATE TIED: February 27, 2007

LAT: 45 ° 27 ' 49.22623 " N

SURVEYOR: RICK G. ROBINSON  
OPLS 2219

LONG: 118 ° 3 ' 20.31147 " W

FIRM: BAGETT, GRIFFITH, & BLACKMAN  
2006 Adams Avenue  
La Grande, OR 97850  
(541) 963-6092

SP. COOR: NAD 83(91)

N: 664628.707 INT FT.

E: 8829141.435 INT FT.

TYPE: GPS

THETA: 1 ° 44 ' 0.61606051 "

ORDER: SECOND CLASS: 1

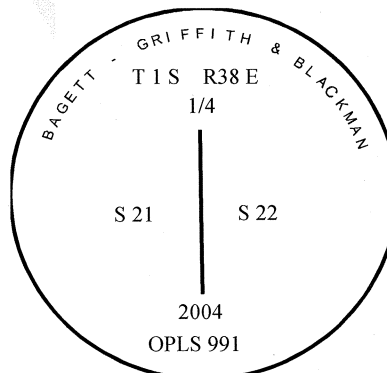
SCALE FACTOR: 0.9999078103

ELEV: 2927.69 US FT.

ELEV: DATUM: NGVD 29

COMMENTS:

Corner is a 2 1/2"x30" aluminum pipe  
with 2 1/2" aluminum cap marked:



REGISTERED  
PROFESSIONAL  
LAND SURVEYOR

OREGON  
July 17, 1986  
RICK G. ROBINSON  
2219

Renewal Date: December 31, 2008

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)