

Index

File No. J-21

CORNER RECORD (SEARCH)
(Ref. FSM 7151.4)

Tract or Survey No. _____

S.E. Cor. No. SEC. 11

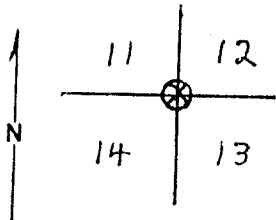
T 2S R. 35 E

R.D. LA GRANDE County UNION

Merid. WILLAMETTE

N.F. WALLOWA-WHITMAN State OREGON

CORNER DIAGRAM



DESCRIBE CORNER MONUMENT FOUND

NONE

DESCRIBE BEARING TREES OR OTHER OFFICIAL ACCESSORIES FOUND

Sec. 13, 3' x 6" x 1" douglas fir slab with scribe visible T2S R35E sec. 13.

No other B.T.'s remain.

Placed location poster on 15" white fir, from which the corner is 14' at S. 4° E.

PHOTO IDENTIFICATION DATA

Photo No. EWD 11-122

Filed At. _____

Object Ident. _____

Ident. By _____

Signature

PLANE COORDINATE POSITION DATA

State _____ Zone _____

X _____

Y _____

Estab. By _____

Agency

Signature
DAVE DAHLSTROM

Title _____

Division _____

Headquarters _____

Date
6/22/74

7100-52-(3-68)

UNION COUNTY SURVEYOR

Date Received _____

Date Filed _____

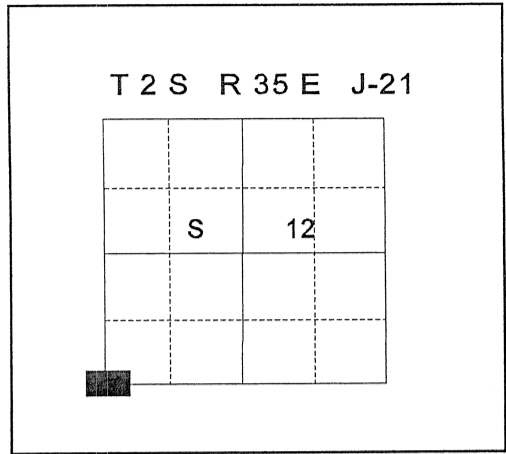
By _____

File No. 47-87R

UNION COUNTY SURVEYOR

CERTIFIED RECORD OF LAND CORNER MONUMENTATION

History of original corner establishment:
 Corner originally established by Rufus S. Moore under GLO contract Number 451, dated June 12, 1882. Surveyor General record states:
 Set post, from which:
 A Fir 9" dia. bears N52°E, 18 lks.
 A Fir 4" dia. bears N59°W, 44 lks.
 A Pine 10" dia. bears S77°W, 16 lks.
 A Fir 10" dia. bears S30°E, 23 lks.



Monumentation sheet 47-87R states finding fir slab in Section 13 with scribing visible, next to rotted stump.

Survey 11-82 states finding stump hole at northeast BT position, and rotted stump with fir slab next to it with scribes visible at the southeast BT position. A 5/8"x30" iron pin was set with aluminum cap marked OREGON STATE PARKS from which:
 A 14" fir N4°W, 14.6' to center scribed T2S R35E S11 BT.
 A 8" fir N68°E, 27.7' to center scribed T2S R35E S12 BT.
 A 10" pine S77°E, 39.1' to center scribed T2S R35E S13 BT RS691.
 A 10" fir S10°W, 63.8' to center scribed T2S R35E S14 BT.

No record of subsequent monumentation found in Union County survey records.
Description of corner evidence found:
 Found stump hole of original northeast BT and the rotted stump with the slab with scribing at the original southeast BT.

Found 5/8" iron pin with 1½" aluminum cap stamped OREGON STATE PARKS and the bearing trees as per survey 11-82. The northeast tree is know a 12" White Fir with scribes visible. The southeast tree is know a 14" Ponderosa Pine with scribes visible. The southwest tree is know a 13" White Fir with scribes visible. The northwest tree is know a 20" White Fir with scribes visible. All the bearing trees from survey 11-82 are living.

Description of monument and accessories I established to perpetuate the original location of this corner:
 In place of the found 5/8" iron pin with aluminum cap, I set a 2½" x 30" aluminum pipe with 2½" aluminum cap marked as shown below, 28" in the ground.

I hereby certify that the corner was monumented on July 3, 1996.
 Witness: Mark Durbin, Jeff Madsen

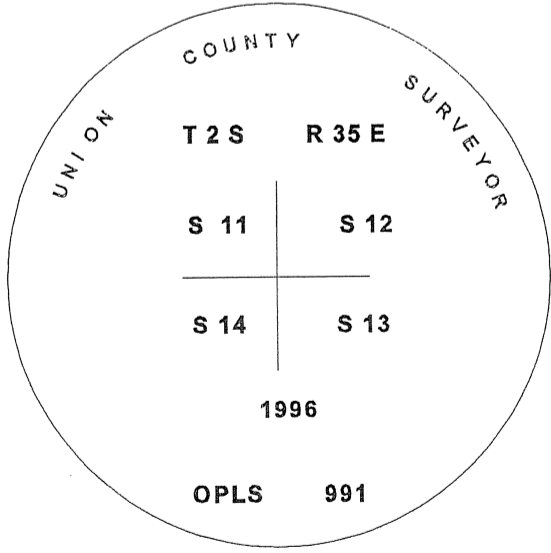
REGISTERED
 PROFESSIONAL
 LAND SURVEYOR

Gregory T. Blackman

OREGON
 JULY 15, 1973

GREGORY T. BLACKMAN
 991

Renewal Date: December, 31 1997



**UNION COUNTY
 SURVEYOR**

Date Received 7-23-96

Date Filed 7-23-96

Filed By R. Robinson, Deputy

File Number 079-1996R

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

STA NAME: 200315

CORNER COMMON TO SECTIONS: 11, 12, 13 & 14

TWP. 2 S. RGE. 35 E.

GEODETIC COORD: NAD 83(91)

DATE TIED: July 2003

LAT: 45 ° 23 ' 59.53683 " N

SURVEYOR: RICK G. ROBINSON
OPLS 2219

LONG: 118 ° 23 ' 13.93182 " W

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

SP. COOR: NAD 83(91)

N: 638975.453 INT FT.

E: 8744716.505 INT FT.

TYPE: GPS

THETA: 1 ° 29 ' 54.1171964 "

ORDER: SECOND CLASS: 1

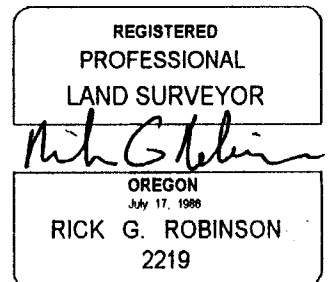
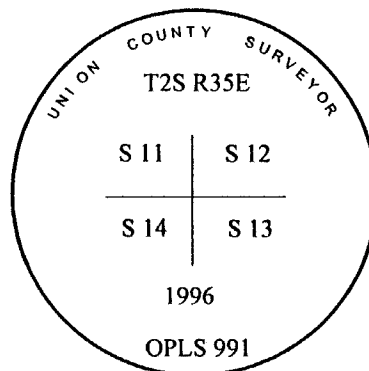
SCALE FACTOR: 0.9999027033

ELEV: 4268.21 US FT.

ELEV: DATUM: NGVD 29

COMMENTS:

Corner is 2 ½" aluminum monument
Approximately 400 feet South of the end of an
existing access road.



1 METER = 3.280833333... 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)