

Form 6000-2
December 1979
Gravity 6100-2

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

ORIGINAL

R628

23

FIELD NOTES

OF THE

RECOMMENDATION OF CERTAIN ORIGINAL CORNER POINTS,
TOWNSHIP 1 SOUTH, RANGE 40 EAST,

WILLAMETTE RIVER

UNION COUNTY
SURVEYOR

Received 9-19-84

to filed 9-26-84

By G. LANGLOTT, DEPUTY

File No. 944-84 R

SHEET 1/3

REFER TO UNION CO. SURVEYOR MICROFILM RECORDS T1S R40E FOR MICROFILM C

Of the WILLAMETTE

In the State of OREGON

EXECUTED BY

Scott E. McIntyre, Cadastral Surveyor

Under special instructions dated July 13, 1979, approved July 17, 1979

Number 1000, which provided for the surveys included under U.S. Survey/Group, and assignment instructions dated July 30, 1982.

Survey commenced September 13, 1982

Survey completed September 17, 1982

**UNION COUNTY
SURVEYOR**

Date Received _____

Date Filed _____

By _____

File No. 944-B4R

SHEET 2/3

25 26

**Reconnaissance of Certain Original Corner Points,
T. 1 S., R. 40 E., Willamette Meridian, Oregon**

~~At the corner point
Set an aluminum post, 20 ins. long, 3/4 ins. diam., 20
ins. in the ground, with aluminum cap whd.~~

~~T. 1 S., R. 40 E.
S 32 1/2 33
E 3 1/2 33~~

~~from which new bearing trees~~

~~A larch, 14 ins. diam., bears N. 8° E.,
64 1/2 lbs. dist., whd. T18 N40E 233 BT.~~

~~A Douglas pine, 17 ins. diam., bears S. 79° E.,
77 lbs. dist., whd. T18 N40E 24 BT.~~

~~A fir, 17 ins. diam., bears S. 16° W.,
23 lbs. dist., whd. T18 N40E 25 BT.~~

~~A fir, 11 ins. diam., bears N. 65° W.,
29 lbs. dist., whd. T18 N40E 232 BT.~~

~~Corner is located S. 34° E., 14 lbs. dist., from a fence
corner, with wire fences extending N. 20° W., S. 5° E.,
and E.~~

**Subdivisions, T. 1 S., R. 40 E.,
Willamette Meridian, Oregon**

(Reconnaissance corners established by Henry Walden,
U. S. Deputy Surveyor, in 1882)

The cor. of secs. 28, 29, 32, and 33, monumented with a
rock crib, 4 ft. base, 3/4 ft. high, at intersection of
wire fences extending N. and W., from which the remains
of the original bearing trees:

A stump hole, bears S. 79° W., 140 lbs. dist., with
a down pine alongside, size indeterminate, with
incorrect scribe marks T18 N40E 232 BT visible on
open blank.

At the corner point

Set an aluminum post, 20 ins. long, 3/4 ins. diam., 20
ins. in the center of rock crib, with aluminum cap whd.

T. 1 S. R. 40 E.

S 32 1/2 33
E 3 1/2 33

1882

from which new bearing trees

Representation of Surveyed Principal Corner Points,
T. 1 N., R. 10 E., S. 12 N., T. 12 N., S. 12 E.,
Union County, Indiana

- A 2 1/2" x 12" pine, bears N. 20° E.,
27 lbs. dist., whd. T12 N40E 232 FT.
- A pine, 13 in. diam., bears S. 77 3/4° E.,
40 1/2 lbs. dist., whd. T12 N40E 232 FT.
- A pine, 14 in. diam., bears S. 44 1/2° E.,
39 lbs. dist., whd. T12 N40E 232 FT.
- A pine, 15 in. diam., bears N. 24 1/2° W.,
39 lbs. dist., whd. T12 N40E 232 FT.

The corner is located on gentle S. slope, in moderate timber and light undergrowth.

**UNION COUNTY
SURVEYOR**

Date Received _____

Date Filed _____

By _____

File No. 944-84 R

SHEET 3/3

23

24

25

26

HORIZONTAL CONTROL DATA

UNION COUNTY, OREGON

OREGON STATE PLANE, NORTH ZONE (3601)

STA NAME: 200430

SECTION CORNER COMMON TO SECTIONS 28, 29, 32 and 33

TWP. 1 S. RGE. 40 E.

GEODETIC COORD: NAD 83(91)

DATE TIED: December, 2004

LAT: 45 ° 26 ' 31.75650 " N

SURVEYOR: GREGORY T. BLACKMAN
OPLS 991

LONG: 117 ° 49 ' 46.59100 " W

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

SP. COOR: NAD 83(91)

N: 658622.413 INT FT.

E: 8887363.990 INT FT.

TYPE: GPS

THETA: 1 ° 53 ' 37.6952408 "

ORDER: SECOND CLASS: 1

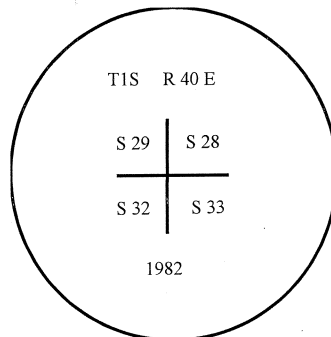
SCALE FACTOR: 0.999905949

ELEV: 4110.65 US FT.

ELEV: DATUM: NGVD 29

COMMENTS:

3" Aluminum monument marked:



REGISTERED
PROFESSIONAL
LAND SURVEYOR

Gregory T. Blackman

OREGON
JULY 13, 1973

GREGORY T. BLACKMAN
991

Renewal Date: December 31, 2005

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)