V-9

Form [illegible]
(December 197[illegible])
(formerly [illegible])

ORIGINAL
R628

23

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

FIELD NOTES

OF THE

REMONUMENTATION OF CERTAIN ORIGINAL CORNER POINTS,

TOWNSHIP 1 SOUTH, RANGE 40 EAST,

UNION COUNTY
SURVEYOR

Received 9-19-84
Filed 9-26-84
By G. LANGLITZ, DEPUTY
File No. 944-84R

SHEET 1/3

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

Of the WILLAMETTE Meridian,

In the State of OREGON.

EXECUTED BY

Scott R. McIntyre, Cadastral Surveyor

Under special instructions dated July 13, 19 79, approved July 17, 1979.

, which provided for the surveys included under ~~U.S. Survey~~/Group Number 1000, and assignment instructions dated July 30, 19 82.

Survey commenced September 13, 19 82

Survey completed September 17, 19 82

UNION COUNTY
SURVEYOR

Date Received

Date Filed

By

File No. 944-84R

SHEET 2/3

26

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

CHAINS

A decayed pine stump, size indeterminate, bears S., 32° E., 31 lks. dist., with illegible scribe marks visible on fragments of detached pcs.

A pine stump, 12 ins. diam., bears S. 18° W., 28 lks. dist., with scribe marks BT visible on partially healed blaze.

At the corner point

Set an aluminum post, 30 ins. long, 2½ ins. diam., 23 ins. in the ground, with aluminum cap mkd.

T 1 S, R 40 E
S 32 | S 33
S 5 | S 4
1982

from which new bearing trees

A larch, 14 ins. diam., bears N. 8° E., 64½ lks. dist., mkd. T1S R40E S33 BT.

A lodgepole pine, 17 ins. diam., bears S. 79° E., 77 lks. dist., mkd. T1S R40E S4 BT.

A fir, 17 ins. diam., bears S. 16° W., 13 lks. dist., mkd. T1S R40E S5 BT.

A fir, 11 ins. diam., bears N. 65° W., 29 lks. dist., mkd. T1S R40E S32 BT.

Corner is located S. 34° E., 16 lks. 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

(Remonumenting corners established by Henry Muldrum, U. S. Deputy Surveyor, in 1882)

The cor. of secs. 28, 29, 32, and 33, monumented with a rock crib, 4 ft. base, 2½ ft. high, at intersection of wire fences extending N. and E., from which the remains of the original bearing trees:

A stump hole, bears S. 73° W., 148 lks. dist., with a down pine alongside, size indeterminate, with illegible scribe marks T2S R40E S32 BT visible on open blaze.

At the corner point

Set an aluminum post, 30 ins. long, 2½ ins. diam., 24 ins. in the center of rock crib, with aluminum cap mkd.

T 1 S R 40 E
S 28 | S 29
S 32 | S 33
1982

from which new bearing trees

[illegible] of Certain Original Corner Points,
[illegible], Oregon

A fir, 12 ins. diam., bears N. [illegible]° E., 27 lks. dist., mkd. T1S R40E [illegible] BT.

A pine, 13 ins. diam., bears S. 77 3/4° E., 40½ lks. dist., mkd. T1S R40E S32 BT.

A pine, 14 ins. diam., bears S. 44½° W., 39 lks. dist., mkd. T1S R40E S32 BT.

A pine, 15 ins. diam., bears N. 24½° W., 39 lks. dist., mkd. T1S R40E S29 BT.

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

UNION COUNTY SURVEYOR

Date Received

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By

File No. 944-84 R

SHEET 3/3

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.

DATE TIED: December, 2004

SURVEYOR: GREGORY T. BLACKMAN
OPLS 991

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

TYPE: GPS

ORDER: SECOND CLASS: 1

GEODETIC COORD: NAD 83(91)

LAT: 45 ° 26 ' 31.75650 " N

LONG: 117 ° 49 ' 46.59100 " W

SP. COOR: NAD 83(91)

N: 658622.413 INT FT.

E: 8887363.990 INT FT.

THETA: 1 ° 53 ' 37.6952408 "

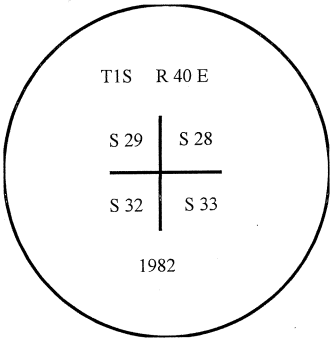
SCALE FACTOR: 0.999905949

ELEV: 4110.65 US FT.

ELEV: DATUM: NGVD 29

COMMENTS:

3" Aluminum monument marked:



REGISTERED
PROFESSIONAL
LAND SURVEYOR
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)