Index File No. E-5

## History of original corner establishment:

## DIAGRAM

Corner established by Rufus S. Moore under GLO contract No. 382 in July, 1881. Surveyors General's notes state: "Set post for cor. to secs. 5, 6, 7, and 8; from which A fir, 9 ins. diam. bears $N 5^{\circ}{ }^{\circ} \mathrm{E}$, 34 ks. dist. A fir, 10 ins. diam. bears $547^{\circ} \mathrm{W}, 44$ lis. dist. A fir, 22 ins. diam. bears $579^{\circ} \mathrm{E}, 20$ lis. dist. A yew, 7 ins. diam., bears $\mathrm{N}^{\circ} 9^{\circ} \mathrm{W}, 32$ ilks.
 dist."

## Description of corner evidence found:

Found no trace of post. Found $34^{\prime \prime}$ white fir with rotton blaze. Measured N790 W, 13.2 ft . A dead and down yew bears $\mathrm{N} 58^{\circ} \mathrm{W}$, about 20.5 ft ., scribed S6 BT. BT tags on both. Magnetic variation used. N20 ${ }^{\circ}$.

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

At above described point set $21 / 2^{\prime \prime} \times 30^{\prime \prime}$ galvanized pipe with brass cap marked: Set pipe $24^{\prime \prime}$ in the ground. No rock in the area.
 From which: A $14^{\prime \prime}$ tamarack bears $148^{\circ} \mathrm{E}, 60.4 \mathrm{ft}$. From which: A 14 tamarack bears $N 48^{\circ} \mathrm{E}, 60.4 \mathrm{ft}$. 1979 scribed T2NR39E S5 BT. A $12^{\prime \prime}$ tamarack bears $547^{\circ} \mathrm{E}, 89.4 \mathrm{ft}$. scribed T2NR39E SB BT. A $12^{\prime \prime}$ tamarack bears $559^{\circ} \mathrm{W}$, 31.2 ft . scribed T2NR39E S7 BT. A $13^{\prime \prime}$ tamarack bears N360, 44.5 ft . scribed T2NR39E S6 BT. Painted blazes red and $6^{\prime \prime}$ red band around. Placed $54-3$ and brass washer stamped PLS 1051 on ATs. Placed 54-5 on tree $3^{\prime}$ north.

> I hereby certify that the above corner monument was reestablished as herein described.


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

STA NAME: 200504

SECTION CORNER COMMON TO SECTIONS: $5,6,7$ and 8

TWP. $2 \mathrm{~N} . \quad$ RGE. 39 E.
GEODETIC COORD: NAD 83(91)

DATE TIED: July 5, 2005 LAT: $45^{\circ} \quad 40^{\prime} \quad 29.332533^{\prime \prime} \mathrm{N}$

SURVEYOR: RICK G. ROBINSON LONG: $117^{\circ} 58^{\prime} \quad 25.40461$ " W
OPLS 2219
FIRM: BAGETT, GRIFFITH, \& BLACKMAN 2006 ADAMS AVENUE
LAGRANDE, OR 97850
$\mathrm{N}: \quad 742222.084$
INT FT.
(541) 963-6092

E: $\quad 8847742.088$
INT FT.

TYPE: GPS

ORDER: SECOND CLASS: 1 THETA: $\quad 1^{\circ} \quad 477^{\prime} \quad 28.3789164{ }^{\prime \prime}$

SCALE FACTOR:
0.9999335669

US FT.

ELEV: DATUM: NGVD 29

## COMMENTS:

Corner is $21 / 2^{\prime \prime}$ Brass Cap on a $21 / 2^{\prime \prime}$ iron pipe marked as shown:


Renewal Date: December 31, 2006
1 METER $=3.2808333333 \ldots$ US FEET $=39.37$ INCHES
1 METER $=3.280839895$ INT'L FEET OR $1 \mathrm{INCH}=2.54 \mathrm{CM}$
TO CALCULATE ELEVATION FACTOR ( IN THE NORTH AMERICAN CONTINENT)
DIVIDE 20,906,000 BY (20,906,000 + ELLIPSOID ELEV. IN FEET)

