

CERTIFIED RECORD OF LAND CORNER MONUMENTATION

HISTORY OF ORIGINAL CORNER ESTABLISHED:

Corner was originally established under GLO Contract No. 104, dated April 16th, 1864, executed by Thompson and Chaplin. Surveyor General field notes state:

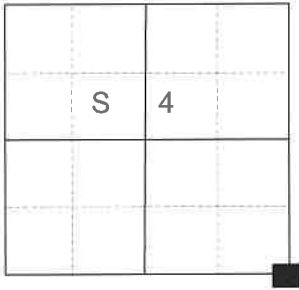
Set post for corner to secs. 3, 4, 9, & 10 in mound of stone

Corner was perpetuated under GLO Special Contract, dated May 4th, 1887, executed by Currin and Noland. Surveyor General field notes state:

Found the cor. to secs. 3, 4, 9, 10 which is a post in mound of stone 65 links E am line I found post marked T1S S3 on NE, S10 on SE, S9 on SW + R35E S4 on NW, 5 notches on S + 1 on N. edges. I marked bearing trees as follows
A pine 18 in. in dia. N20°E dist. 85 lks. mkd. T1SS3 BT
A pine 5 in. in dia. bears S72°E dist. 21 lks. mkd. S10 BT
A pine 5 in. in dia. bears S40°W dist. 45 lks. mkd. R35E S9 BT
A pine 5 in. in dia. bears N50°W dist. 104 lks. mkd. S4 BT

Corner was not found and position was placed by double proportion in Umatilla County Surveys S-002-B and 95-221-B.

T 1 S R 35 E E-13



DESCRIPTION OF CORNER EVIDENCE FOUND:

No evidence found.

DESCRIPTION OF MONUMENT AND ACCESSORIES I ESTABLISHED TO MONUMENT THE ORIGINAL LOCATION OF THIS CORNER:

At proportionate position, I set a 2 1/2" x 30" aluminum pipe, 26" in the ground and in a 2 ft. diam. collar of stone, with 3" aluminum cap marked as shown below, from which:

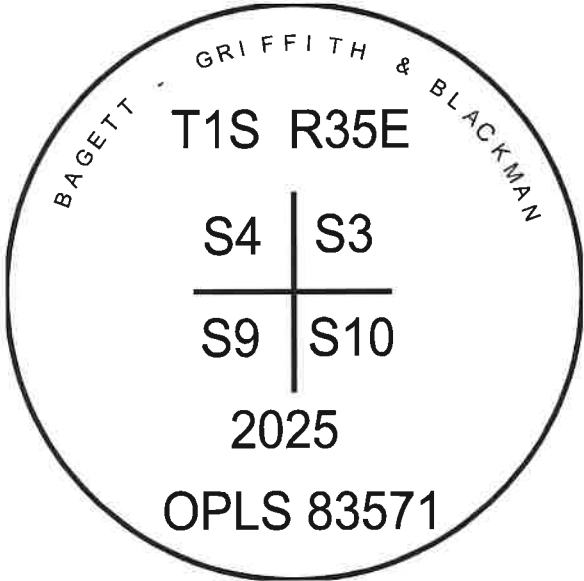
NEW BEARING OBJECTS:

A 9" Douglas Fir bears North 53° East, a dist. of 52.05 feet, marked T1SR35E S3 BT.
A 4" White Fir bears South 43° East, a dist. of 41.95 feet, marked X BT.
A 14" Douglas Fir bears South 64° West, a dist. of 16.45 feet, marked T1SR35E S9 BT.
An 11" Ponderosa Pine bears North 16° West, a dist. of 40.10 feet, marked T1SR35E S4 BT.

Set steel fence post approx. 1 ft. East

I hereby certify that the corner was monumented October 21st, 2025

Witness: Kyle Tucker, Jason Hatfield



REGISTERED
PROFESSIONAL
LAND SURVEYOR

OREGON
June 2, 2010
JEFFREY S. HSU
83571

Renewal Date: June 30, 2027

I use a tape and compass in the establishment of the new bearing trees. Bearings are measured from the center of the aluminum cap to a brass washer marked "OPLS 83571" tacked to the BT blaze using 14° East for declination. Distances are measured to from the center of the aluminum cap to a 60D spike in the center right base of the tree.