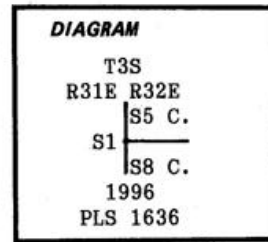


History of original corner establishment:

The original corner was established as a closing corner by George S. Pershin on May 26, 1882, under contract number 430, as follows:

At 55.85 chains, intersect west boundary 12.35 chains north of the corner to sections 1 and 12, T. 3 S., R. 31 E. Set a basalt stone, 12" x 8" x 6", and a post three feet long, 5 inches diameter, faced on the NE and SE, in a mound of stones on a slight north slope for the corner to sections 5 and 8. The stone is marked with 5 notches on the south and east edges. The post is marked with "T3S S5" on the NE and "R32E S8" on the SE face.



Description of corner evidence found:

A basalt stone, 14" x 8" x 5", plainly marked with 5 notches on the south edge and 5 notches on the east edge, surrounded by a mound of stones. The post is gone.

REGISTERED PROFESSIONAL LAND SURVEYOR  
*Dennis L. Gaylord*  
 OREGON  
 JULY 14, 1978  
 DENNIS L. GAYLORD  
 1636  
*Renew 6/30/97*

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

In place of the corner stone, I set a 1" x 30" iron pipe, 18" into the ground. A 2 1/2" brass cap attached is marked as shown in the diagram above. I bury the corner stone alongside the east side of the iron pipe and build a mound of stones around the pipe to the cap. From which:

A 5/8" x 24" iron rod is set 23" into the ground. A 1 1/2" aluminum cap attached is marked "50.8 LS 1636" with an arrow pointing toward the corner. The rod bears N41°30'E, 50.8 feet.

A 3/4" x 36" aluminum rod is set 34" into the ground and has a 5/8" brass washer, marked "PLS 1636 S8", wired to the rod at ground level. The rod bears S50°E, 64.3 feet.

A 3/4" x 36" aluminum rod is set 32" into the ground and has a 5/8" brass washer, marked "PLS 1636 S1", wired to the rod at ground level. The rod bears S55°W, 38.3 feet.

A 3/4" x 24" aluminum rod is set 20" into the ground and has a 5/8" brass washer, marked "PLS 1636", wired to the rod at ground level. The rod bears N49°30'W, 34.1 feet.

I hereby certify the above corner point was perpetuated as hereon described on June 9, 1996. Magnetic declination: 20°E.

Office of COUNTY SURVEYOR County of UMATILLA  
 State of OREGON I hereby certify that the within instrument was filed in this office  
 for record on the 24 day of June, 1996  
*David H. K...* by \_\_\_\_\_  
 (COUNTY OFFICIAL) (DEPUTY)

RECEIVED BY  
 Umatilla County Surveyor  
 Date 6-96  
 Rec'd By SK  
 No. 96-109-R

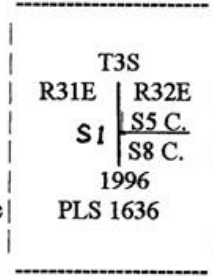
CERTIFIED RECORD OF LAND CORNER MONUMENTATION

E - 5  
DIAGRAM

History of original corner establishment:

The original corner was established by George S. Pershin on May 26, 1882, under GLO contract No. 430, as follows:

55.85 chains. Intersect the west boundary 12.35 chains north of the corner to sections 1 and 12 of T3S, R31E. Set a basalt stone, 12" x 8" x 6", and a post three feet long x 5 inches diameter faced on the northeast and southeast, in a mound of stones on a slight north slope for the (closing) corner to sections 5 and 8. The stone is marked with 5 notches on the south and east edges, and the post is marked with "T3S S5" on the northeast face, and "R 32 E S8" on the southeast face. No trees.



Original corner evidence recovered:

Found the original corner stone set in a mound of stones. The corner stone is basalt, 14" x 8" x 5", and is marked with 5 notches on the south and 5 notches on the east edges. The post of record is gone.

Monument and accessories established to perpetuate the original position of this corner:

At the exact point occupied by the original corner stone, I set a 1" x 30" flared galvanized iron pipe 18" into the ground. I bury the corner stone along the east side of the pipe and build a mound of stones around the pipe. A 2 1/2" brass cap attached to the pipe is marked as shown in the diagram above, from which:

A 5/8" x 24" iron rod set 23" into the ground with a 1 1/2" aluminum cap attached, marked "LS 1636 50.8" and an arrow pointing toward the corner, bears N41° 30'E, 50.8 feet.

A 3/4" x 36" aluminum rod set 34" into the ground with a 5/8" brass washer, marked "PLS 1636 S8", attached at ground level, bears S50°E, 64.3 feet.

A 3/4" x 36" aluminum rod set 32" into the ground with a 5/8" brass washer, marked "PLS 1636 S1", attached at ground level, bears S55°W, 38.3 feet.

A 3/4" x 24" aluminum rod set 20" into the ground with a 5/8" brass washer, marked "PLS 1636", attached at ground level, bears N49° 30'W, 34.1 feet.

I hereby certify the above corner point was perpetuated as hereon described on June 9, 1996. Magnetic declination set in compass: 20°E. This corner certification is prepared on February 26, 2001, at the request of the Umatilla County Surveyor, as the corner certificate recorded in June, 1996, has been misplaced.



Renews June 30, 2001

Re-recorded at the office of County Surveyor, County of Umatilla, State of Oregon, on \_\_\_\_\_.

96-109-R