

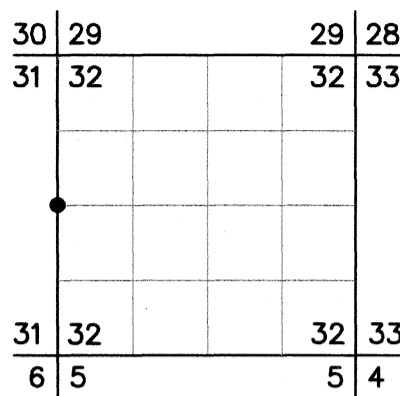
RECORD OF LAND CORNER MONUMENTATION

WEST 1/4 CORNER SECTION 32, T. 6 S., R. 42 E., W.M.

ORIGINALLY ESTABLISHED BY: William B. Barr, U.S. Deputy Surveyor

CONTRACT NUMBER: 443

CONTRACT DATE: May 29, 1882



ORIGINAL DESCRIPTION: Set basalt rock 12x10x6 ins., 8 inches in ground for 1/4 Sec. corner, marked 1/4 on the West face raised mound of rock alongside. Pits impracticable.

EVIDENCE FOUND: Found a 3.5 ft. diameter mound of stone with an old Forest Service K-tag in the center, marked for the 1/4 corner, dated April 9, 1964, initialed by JHH and DRW, and marked "Here" where bearing and distance to corner would be written. The mound was comprised of shale stones, most of which had broken apart. I examined all of the pieces but did not identify any chisel marks. During the course of my survey, I also located an old fence line along a portion of the east-west center of Section 32. If projected West, the fence pointed directly at this mound, indicating that there has been landowner reliance on the mound as the corner. I accept the mound of stone as the best available evidence of the original 1/4 corner.

DESCRIPTION OF MONUMENTS AND ACCESSORIES SET AND METHODS USED:

In the center of the mound of stones, I set a standard USFS 2 1/2"x30" aluminum pipe with attached 3 1/4" aluminum cap, 10" in the ground to bedrock. Raised a 4 ft. diameter mound of stone around the monument to top of cap. Cap is marked as shown below.

From which, I SET NEW REFERENCE POINTS:

- ▶ A 5/8"x 10" iron pin, driven to bedrock, bears N.48°38'E., 28.13 ft., with attached 2" aluminum cap marked *RP 1 2022 PLS 69454*
- ▶ A 5/8"x 10" iron pin, driven to bedrock, bears S.48°30'E., 17.33 ft., with attached 2" aluminum cap marked *RP 2 2022 PLS 69454*
- ▶ A 5/8"x 10" iron pin, driven to bedrock, bears S.28°44'W., 23.33 ft., with attached 2" aluminum cap marked *RP 3 2022 PLS 69454*
- ▶ A 5/8"x 10" iron pin, driven to bedrock, bears N.43°50'W., 25.16 ft., with attached 2" aluminum cap marked *RP 4 2022 PLS 69454*

CORNER MONUMENT MARKED:



Deposit K-tag north and alongside the pipe. Also placed a plastic-encased magnet at base of pipe. Used RTK GPS to measure accessories. Bearings are geodetic, derived by GPS observation at the corner.

RESTORATION BY, STAMP AND DATE:

Work Performed August 30, 2022 by:
Jason L. Hatfield, PLS
Daniel B. Lee

USDA FOREST SERVICE
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UNION COUNTY SURVEYOR	
Date Received	<u>12/14/22</u>
Date Filed	<u>12/14/22</u>
By	
File No.	<u>041-2022R</u>

REGISTERED PROFESSIONAL LAND SURVEYOR
OREGON NOVEMBER 30, 2007 JASON L. HATFIELD #69454
EXPIRES: 6/30/2023