

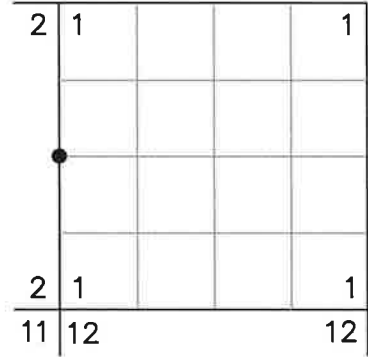
RECORD OF LAND CORNER MONUMENTATION

WEST 1/4 CORNER SECTION 1, T. 6 S., R. 28 E., W.M.

ORIGINALLY ESTABLISHED BY: Edward W. Sanderson, U.S. Deputy Surveyor

CONTRACT NUMBER: 368

CONTRACT DATE: September 7, 1880



ORIGINAL DESCRIPTION: Set stone 10x8x7 for qur. sec. cor. from which

A pine 8 in. dia. bears S.40°E. 60 lks. dist

A pine 30 in. dia. bears N.55°E. 40 lks. dist

EVIDENCE FOUND: Found stone 12"x8"x7" marked 1/4 set upright and properly oriented, 4 inches in the ground in a small mound of stone. The stone was fractured horizontally, with the 1/ on the upper portion and the 4 on the lower portion. Also found remains of original SE bearing tree, which is a sawn stump 14" high with a portion of the lower blaze and scribed B visible, bears S.30°E., 38.5 feet. I accept the position of the found stone for the 1/4 corner location.

DESCRIPTION OF MONUMENTS AND ACCESSORIES SET AND METHODS USED:

At the position of the found stone, I set a standard USFS 2½"x30" aluminum pipe with attached 3¼" aluminum cap, 27" in the ground. Raised a 3 ft. diameter mound of stone around the monument to base of cap. Cap is marked as shown below.

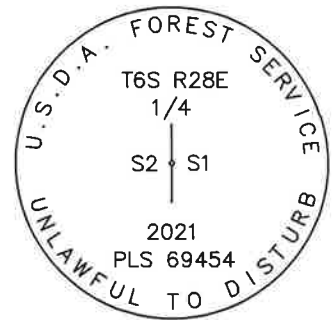
From which, I SET NEW REFERENCE POINTS:

- ▶ A 5/8"x18" iron pin, driven to bedrock, bears N.14°52'W., 75.54 ft., with attached 2½" aluminum cap marked *RP 1 2021 PLS 69454*
- ▶ A 5/8"x12" iron pin, driven to bedrock, bears S.81°41'W., 41.45 ft., with attached 2½" aluminum cap marked *RP 2 2021 PLS 69454*

Also from which, I SCRIBE NEW BEARING TREES:

- ▶ A Douglas fir 13" dbh bears S.27°E., 44.22 ft. marked *1/4S1* in upper blaze and *BT* in lower blaze
- ▶ A Douglas fir 14" dbh bears S.31°W., 47.42 ft. marked *1/4S2* in upper blaze and *BT* in lower blaze

CORNER MONUMENT MARKED:



Deposited original stone alongside pipe. Placed a plastic-encased magnet at the base of the pipe. Painted a 6 inch red band around each bearing tree, and also painted the blazes red. Attached USFS 54-3 and 54-9 signs to the bearing trees.

Distances to trees measured with a steel tape, measuring to a 60d nail driven in the right-side-center at the root crown of each tree, with an attached 1½" brass washer stamped *PLS 69454*. Bearings to trees measured with a magnetic compass with 14° East declination. Used RTK GPS to measure the reference points. Bearings are geodetic, derived by GPS observation at the corner.

RESTORATION BY, STAMP AND DATE:

Work Performed June 16, 2021 by:

Jason L. Hatfield, PLS
Daniel B. Lee

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EXPIRES: 6/30/2023