

RECORD OF LAND CORNER MONUMENTATION

NORTHEAST CORNER SECTION 21, T. 3 S., R. 32 E., W.M.

17	16			16	15
20	21			21	22
20	21			21	22
29	28			28	27

ORIGINALLY ESTABLISHED BY: George S. Pershin, U.S. Deputy Surveyor

CONTRACT NUMBER: 430

CONTRACT DATE: March 23, 1882

ORIGINAL DESCRIPTION: Set a basalt stone 20 x 10 x 5 ins in bed of float rock on steep west slope for cor. to sec. 15, 16, 21 and 22, marked with three notches on S. and E edges
 A Fir 18 ins. di. brs. S.18°E. 112 lks dist marked T3S. R.32E S.22 BT.
 A Fir 7 ins. di. brs. S.40°W. 53 lks dist marked T3S. R.32E. S.21 B.T.
 A Fir 7 ins. di. brs. N.77°W. 82 lks dist marked T3S. R.32E. S.16 B.T.
 No tree N.E. and both pits & mound impracticable

EVIDENCE FOUND: Found a stone 20"10"x5" set upright in the center of a 3 ft. diameter mound of stone, properly marked and oriented with 3 notches on the south edge and 3 notches on the east edge, located on a large talus slope. We searched for, but found no remains the original bearing trees. I accept the position of the found marked stone for the corner.

DESCRIPTION OF MONUMENTS AND ACCESSORIES SET AND METHODS USED:

At the corner point, I set a 5/8" x 24" iron pin, 14" into a drill hole in a boulder beneath the talus surface. Attached a 3 1/4" USFS brass cap, and built a 3 ft. diameter mound of stone to the top of the cap.

From which, I SET NEW REFERENCE POINTS:

- ▶ A 5/8"x 6" iron pin, set in a drill hole in a boulder, bears N.44°02'E., 7.09 ft., with attached 2" aluminum cap marked *RP 1 2024 PLS 69454*
- ▶ A 5/8"x 6" iron pin, set in a drill hole in a boulder, bears S.34°48'E., 17.63 ft., with attached 2" aluminum cap marked *RP 2 2024 PLS 69454*
- ▶ A 5/8"x 6" iron pin, set in a drill hole in a boulder, bears S.28°47'W., 19.02 ft., with attached 2" aluminum cap marked *RP 3 2024 PLS 69454*
- ▶ A 5/8"x 24" iron pin, set flush in ground, bears N.64°12'W., 46.35 ft., with attached 2" aluminum cap marked *RP 4 2024 PLS 69454*

CORNER MONUMENT MARKED:



Deposited marked corner stone inverted, south, and alongside the iron pin. Used RTK GPS to measure accessories. Bearings are geodetic, derived by GPS observation at the corner. Set an aluminum guard post east, with USFS 54-2 sign attached, and another guard post west, with USFS 54-2 and 54-9 signs attached. The corner of fences running north, east, and west bears S.88°E., 10 ft. from the corner.

RESTORATION BY, STAMP AND DATE:

Work completed June 24, 2024 by:

Jason L. Hatfield, PLS
 Vince L. Kelly, Survey Technician
 Spencer B. Jones, Survey Technician

USDA FOREST SERVICE
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EXPIRES: 6/30/2025

24-078-6