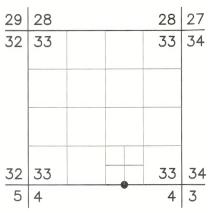
RECORD OF LAND CORNER MONUMENTATION

WEST-EAST 1/64 CORNER BETWEEN SECTION 33, T. 9 S., R. 38 E., W.M., AND SECTION 4, T. 10 S., R. 38 E., W.M.

ORIGINALLY ESTABLISHED BY: Douglas M. Ferguson, PLS #848

BAKER COUNTY SURVEY NUMBER: 10-38-49

FILING DATE: January 22, 1992



ORIGINAL DESCRIPTION: Set 2½" x 30" aluminum pipe with 3½" aluminum cap, stamped as shown on the diagram, set 28" in the ground.

From Which:

White Fir 12" dia., Bears N26°24'W., 29.6 ft., scribed: W-E 1/64 S33 BT

White Fir 3" dia., Bears S26°13'W., 32.0 ft., scribed: X BT

Set steel fence posts with warning & Boundary Signs, North 3 ft. & West 3 ft. from the corner.

EVIDENCE FOUND: Found 2½"x30" aluminum pipe with 3½" aluminum cap out of the ground and laying along a barbed wire fence. Found NW bearing tree, which is a rotten white fir stump with down tree alongside with visible blaze and scribing and USFS 54-3 bearing tree tag attached. Also found SW bearing tree, which is a white fir snag, 9" dbh, with healed blaze and USFS 54-3 bearing tree tag attached. After comparison of a distance-distance intersection from the found bearing tree remains vs. a midpoint solution between found controlling monuments east and west, I decided to reestablish the corner at midpoint. This solution places the corner very near record position from the found NW bearing tree stump.

DESCRIPTION OF MONUMENTS AND ACCESSORIES SET AND METHODS USED:

At the corner point as determined by survey, I reset Ferguson's $2\frac{1}{2}$ "x30" aluminum pipe with $3\frac{1}{2}$ " aluminum cap, 24" in the ground. Surrounded the monument with a 2 ft. diameter mound of stone 5" above the ground.

From which, THE REMAINS OF BEARING TREES BY FERGUSON:

- ► A white fir snag, 9" dbh, bears S.25°15'W., 31.7 ft. with healed blaze.
- ► A rotten white fir stump, with down tree alongside with blaze and visible scribing, bears N.26°24'W., 29.6 ft.

Also from which, I SCRIBE A NEW BEARING TREE:

► A ponderosa pine, 12" dbh, bears N.77°W., 38.02 ft. marked *WE 1/64 S33* in upper blaze, and *BT* in lower blaze.

Also from which, I SET A NEW REFERENCE POINT:

► A 5/8"x 24" iron pin, bears S.16°W., 19.09 ft., with attached 2" aluminum cap marked *RP 1 2025 PLS 69454*

T9S R38E

W-E 1 S 33
64 S 4
T10S
1989

Placed a light blue plastic-encased magnet beneath 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 bearing trees. Used a total station to measure bearings and distance to new bearing tree, measuring to a 6" Mag Spike driven in the side-center-right at the root crown of the tree. Set an aluminum guard post 3.5 ft. West of corner, with USFS 54-2 and 54-9 signs attached, and another one 4 ft. North of corner, with USFS 54-2 sign attached. See associated Map of Survey dated May 29, 2025 for survey-related information.

RESTORATION BY, STAMP AND DATE:

Work performed May 29, 2025

Spencer B. Jones, Survey Tech Vincent L. Kelly, Survey Tech

USDA FOREST SERVICE NORTHEAST OREGON LAND ZONE 1550 Dewey Avenue, Suite A Baker City, OR 97814 (541) 523-1283

FILED July 16, 2025

BAKER COUNTY SURVEYOR

SURVEY NO. 9-38-59

10-38-179

REGISTERED PROFESSIONAL LAND SURVEYOR

OREGON
NOVEMBER 30, 2007
JASON L. HATFIELD
#69454

EXPIRES: 6/30/2027

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