

RECORD OF LAND CORNER MONUMENTATION

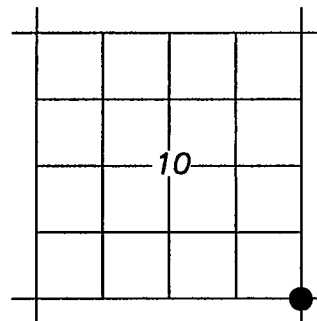
CORNER: SE Cor. Sec. 10, Twp. 14S., R.33E., W.M.

ORIGINAL SURVEY BY: Bamford Robb

CONTRACT NUMBER: 357

CONTRACT DATE: July 2, 1880

SUBSEQUENT SURVEY: David E. Scott 1981



ORIGINAL G.L.O. DESCRIPTION: Set basalt stone 10x8x6 in mound of stone for cor. to secs. 10-11-14 & 15. From which: A fir 16 in. dia. bears N.40°E., 89 lks. dist. A mahogany 14 in. dia. bears S.80°W., 49 lks. dist.

1981 SURVEY BY DAVID E. SCOTT, PLS DATED 11/12/1981.

A fir 40" dia. scribed T14SR33ES11 BT N.40°E., 58.7 ft. A juniper 40" dia. scribed T14SR33ES15 BT S.80°W., 32.2 ft. At bearings and distance from original BT's I set a 3/4" aluminum cap on 2 1/2"x30" aluminum pipe 14" above ground in mound 4.0'x1.0' marked. From which I mark new BT's: A Juniper 5" dia. bears N.37°W., 21.2 ft. scribed T14SR33ES10 BT. A Juniper 8" dia. bears N.23°E., 8.0 ft. scribed T14SR33ES11 BT. A Juniper 6" dia. bears S.65°E., 29.9 ft. scribed T14SR33ES14 BT. A Juniper 5" dia. bears S.70°W., 25.8 ft. scribed T14SR33ES15 BT. Bearings and distances to center of tree with 20' variance. Brass LS 1844 disc in lower blazes.

EVIDENCE FOUND: Found 2 1/2" aluminum pipe with 3/4" aluminum cap in a mound of stone. A Juniper BT bears N.23°E., with burned out blazes and Brass LS disc marked 1844 visible in lower blaze—BT severely scorched during the 2015 Canyon Creek fire, and is dead. A Juniper BT bears S.65°E., with burned out blazes and a brass LS disc marked 1844 visible in lower blaze—BT is scorched and dead. A Juniper BT bears S.70°W., with burned out blazes and brass LS disc marked 1844 visible in lower blaze—BT is scorched and dead. A Juniper BT bears N.37°W., with burned out blazes and visible brass LS disc marked 1844 in lower blaze—BT is scorched and dead. Forest Service t-post is driven 2' East of corner.

DESCRIPTION OF MONUMENT AND ACCESSORIES SET:

Set orange fiberglass witness post next to mound of stone. Rebuilt 3' mound of stone around the corner.

FROM WHICH, I set the following reference points:

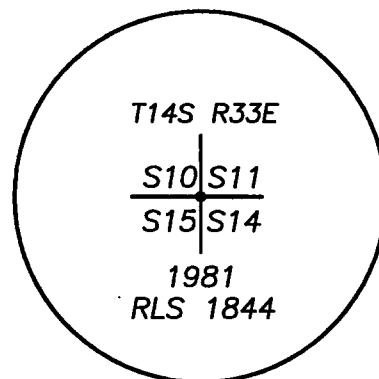
A 5/8" x 15" iron pin, driven to bedrock, bears N.39°47'E., 11.97 ft., with attached Green Plastic cap marked GCS RP.

A 5/8" x 15" iron pin, driven to bedrock, bears S.48°19'E., 12.71 ft., with attached Green Plastic cap marked GCS RP.

A 5/8" x 15" iron pin, driven to bedrock, bears S.41°03'W., 13.40 ft., with attached Green Plastic cap marked GCS RP.

A 5/8" x 15" iron pin, driven to bedrock, bears N.47°21'W., 10.98 ft., with attached Green Plastic cap marked GCS RP.

Used RTK GPS to measure RP's. Bearings to RP's are based on Geodetic North from a GPS observation taken at corner point.



STATE PLANE COORDINATES (3601 ORN)

Reference Datum: NAD83(2011) from an OPUS Solution

Northing: 258,951.7 ft.

Easting: 8,665,361.0 ft.

Ellip. Ht: 4,587.9 ft.

RESTORATION BY:

Michael C. Springer, PLS
Grant County Surveyor
Marcus Teague, Technician
217 N. Canyon Blvd.
John Day, OR, 97845

Surveyed November 30, 2015

RECEIVED AND FILED
GRANT COUNTY SURVEYOR

JAN 13 2016

BY:

REGISTERED
PROFESSIONAL
LAND SURVEYOR

OREGON
JULY 9, 2002
MICHAEL C. SPRINGER
#70918

EXPIRES: 6/30/2016