TOWNSHIP 32 RANGE 05 POINT IDENTIFIER # 400140

PRIMARY CORNER DESCRIPTION 1/4 Cor. for Secs. 33 and 34

Alias _____ Description _____
Alias _____ Description _____
Alias _____ Description _____
Alias _____ Description _____

GLO survey by Oscar F. Thiel, Deputy Surveyor, under Contract #729, dated Dec. 24, 1900 (DCSO records Vol. 20 Page(s) 8594)

Set a basalt stone 18x15x10 ins., 12" in the ground for ¼ sec. cor., marked ¼ on W. face, from which
A Fir 40" dia., bears N.6°E., 14 lks. mkd. ¼ S34 BT.
A Fir 24" dia., bears S.50°W., 16 lks. mkd. ¼ S33 BT.
This corner stands 600 ft. below the top of mountain ridge.

Burton Holt - For: Sun Studs, Inc. - 8/1977 - M 65-44

Set 1½" I.P. with brass cap mkd. T 32 S R 5 W
1/4
S 33 S 34
1977 L.S. 418 from which
A 10" Fir bears N.28°W., 168.2 ft. mkd. ¼ S34 BT.
No other trees available.

Ken Hoffine, Lone Rock Timber Co. - Witness: Gary Angiolet - 4/14/2015 - C.S. File 65/89-20

Found - Alum. cap as per Holt map M65-44
No accessories fd.
New - 30" D.Fir bears S.48°W., 9.2 ft. We scribe T32S R5W ¼ S33 BT and nail alum. BT tree tag to the tree.
18" D.Fir bears N.8¾°W., 25.7 ft. We scribe T32S R5W ¼ S33 BT and nail alum. BT tree tag to the tree.
Note - Corner lies on steep Northwesterly slope in loose rocky area. There is no evidence of Holt 1977 BT at N.28°W., 168.2 ft., due to pre-commercial thinning by BLM. We ran a random traverse starting at the N¼ corner of section 34 then running westerly to the NW section corner and continuing southerly to the W¼ corner of section 34. We blazed, painted, and tagged true line from the N¼ corner to the Northwest section corner to the W¼ corner of section 34.

Ken Hoffine - For: Lone Rock Timber Co - June 2020 - M177-25

Found - 1977 Holt aluminum cap in loose rocky soil
30" D.Fir bears S.43°W., 8.9 ft (rec per CS 65/89-20 S.48°W., 9.2 ft healed face and BT tag.
16" D.Fir bears S.68½°E., 18.2 ft we scribe T32S R5W ¼ S 34 BT and tag tree
15" D.Fir bears N.37½°E., 11.75 ft we scribe T32S R5W ¼ S34 BT and tag tree.
Corner lies on steep northwesterly slope in loose rocky soil.