

TOWNSHIP 28 RANGE 03 POINT IDENTIFIER # 500340

PRIMARY CORNER DESCRIPTION 1/4 Cor. Secs. 22 & 23

Alias _____	Description _____
Alias _____	Description _____
Alias _____	Description _____
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GLO survey by Wm. N Gibb, Deputy Surveyor, under contract No. 783, dated Dec. 3, 1908 - (DCSO records Vol. 13 Page(s) 5560)

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Set lava stone 7x11x14", 10" in the ground for ¼ sec. cor. mkd. ¼ on W face, from which

A fir, 8" dia., bears S.39°W., 29 lks., mkd: ¼ S22 BT.

A fir, 10" dia., bears N.77°E., 16 lks., mkd: ¼ S23 BT.

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Thomas E Shrum, Jr - For: US Plywood Corp - Dec 1960 - M11-79

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Found - Stone 7"x11"x14"  
12" Fir S.39°W., 19.1 ft.  
16" Fir N.77°W., 10.6 ft.

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BLM Dependent Resurvey by Kenneth W. Saveland, Cadastral Surveyor, under Group No. 2274, Surveyed Oct/Nov 2009 - (DCSO records Vol. 56 Page(s) 22307)

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The ¼ sec. cor. of secs. 22 & 23, monumented with the orig. basalt stone, 7x11x14", firmly set, projecting 7" above ground, with marks ¼ visible on the E. face and a cross on top, from which the remains of the orig. bearing trees

A decayed fir stump, size indeterminate, bears N.77°E., 10.6 ft., with scribe marks 2 T visible on an open blaze fragment.

A decayed fir stump, 12" dia., bears S.39°W., 19.1 ft., with scribe marks 1/4 S22 BT visible on an open blaze.

At the corner point

Set a stainless steel post, 28" long, 2½" dia., 24" in the ground, with brass cap mkd.

T28S R3W

¼  
S 22 | S 23  
2009

from which new bearing trees

A fir, 26" dia., bears N.34¾°E., 13.7 ft., mkd. ¼ S23 BT.

A fir, 27" dia., bears N.75½°W., 16.8 ft., mkd. ¼ S22 BT.

Each new bearing tree has a 2½"x¼" magnetic nail (Mag Nail) driven at the base on right side center, unless otherwise noted in the corner description.

The geographic position (NAD 1983 (CORS)) of the following corners, as determined by ties from temporary GPS control points, established utilizing dual frequency, carrier phase GPS receivers, using for control National Spatial Reference System Continuously Operating Reference Station (CORS) DODSON BUTTE CORS ARP, and National Cooperative CORS Network Station ROSEBURG COOP CORS ARP, is as follows:

Latitude: 43°07'12.42"N. Longitude: 123°01'52.63"W. **cont.**

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Bury the orig. stone alongside and deposit a magnet in a white plastic case at the base of the stainless steel post. Corner is located on a gradual NE. slope.