TOWNSHIP 24 RANGE 01 POINT IDENTIFIER # 640200

PRIMARY CORNER DESCRIPTION 1/4 Cor. Secs. 25 & 36

Alias _____ Description _____
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GLO survey by Carl S. Nicklin, Dep. Surveyor under contract # 664, dated May 23, 1896 - (DCSO recs Vol. 7 Page(s) 2786)

Set a chincapin post, 3½ ft. long 3" sq. 24" in the ground, for ¼ sec. cor. marked ¼ S on N face, from which
A fir, 48" dia., bears N.22°E., 28 lks., mkd: ¼ S BT.
A dogwood, 8" dia., bears S.17°W., 40 lks., mkd: ¼ S BT.

Douglas Co. Surveyors Office - Vernon "Ray" Tracy - V. Perron - May 1970 - C.S. File 54/27-185

Found - Orig. 48" now 56" Fir N.22°E., 18.5 ft., alive, open & scribed vis.
No trace other orig. BT.
Set - Brass cap at cor. mkd: COUNTY SURVEYORS OFFICE 1970 T24S R1W ¼ S 25 / S 36
New BTs- 10" Hemlock, N.5°E., 29.7 ft., mkd: ¼ S25 CS BT
12" Cedar S.21°W., 66.0 ft., mkd: ¼ S36 CS BT
This corner lies on steep westerly slope.

Dan Saily, Lone Rock Timber - Crew: Ellianah Hadlock, Ignacio Roman & Brett Ragon - 8/11/2022 - C.S. file 65/111-2

Found - 1970 Douglas Co. Surveyor's brass cap and iron pipe (properly mkd) with VRT stamped on cap. Top of corner monument is 1.0 ft above ground level.
53" D.Fir bears found at record N.22°E., 18.5 ft, we re-tagged with record bearing and distance
14" Western Hemlock bears N.3¼°E, 29.4 ft (record N.5°E., 29.7 ft)
7.5' tall Cedar snag fd at record S.21°W., 66.0 ft
Found unrecorded 5/8" iron rod bears S86°10'05"W, 0.94 ft
New - 13" Western red Cedar bears S.26½°W., 31.4 ft. We scribe ¼ S36 BT and tag tree

Monument lies on steep SE slope approx. 150 ft N of old road grade, in heavy timber. We ran a random closed loop traverse from the NW corner of sec. 36 to the ¼ corner of secs 25 & 36 & rotated it to the orig GLO bearing. We mkd the property line by ¼ blazing trees, & painting the blazes with red paint, red property line & blue ribbon, and aluminum tags. Distances to BTs were measured using a TRIMBLE C5 TOTAL STATION to an alum nail at the side center. New BTs were scribed at the root collar & faces were painted w/red paint. Bearing basis: Orig. GLO plat, which is based on a solar observation