

PRIMARY CORNER DESCRIPTION Center 1/4 Sec. 8

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<p>Malcolm Clark - For: USFS - April 1980 - M83-55 & C.S. File 58/227(n)</p> <p>-----</p> <p>Set - Alum. cap by proportion, stamped: T32S R3W C¼ S8 1980 RLS 601. 6" D.Fir bears S.77°10'E., 39.7 ft. 5" D.Fir bears N.16°35'W., 26.6 ft. Both trees scribed "T32S R3W C¼ BT"</p>
<p>Gerald V. Nygren, LS 1035 - April 1988 - C.S. file 63/69-27</p> <p>-----</p> <p>Found - 2" alum pipe with 2½" alum. cap extended 6" above ground and mkd by RLS 601. 1980 6" D.Fir stob bears S.77°10'E., 39.7 ft. (visible scribe) 7" D.Fir bears N.16°35'W., 26.6 ft. (blaze healed) New BT - 8" madrone bears N.72°W., 14.9 ft. bark scribed "C¼ S8 BT". A 1/2" brass washer is nailed flush to lower end of scribing.</p>
<p>FD. Ok by G. Lang, 7/1995 - M123-79</p>
<p>Leonard Herzstein, USFS - Nov. 2007 - C.S. File 65/60-51</p> <p>-----</p> <p>Found - I found a 2½" outside diameter aluminum pipe, firmly set, projecting 6" above ground, with a 2½" dia. brass cap attached, (properly) mkd. From which the following BTs marked by Clark in 1980: A 6" D.Fir stob, bears S.77¼°E., 39.7 ft, (rec. S.77°10'E.) with illegible scribe marks on a partially healed blaze. A 10" D.Fir, bears N.11½°W., 27.9 ft, (rec. N.16°35'W., 26.6 ft) with healed double blaze. And a bearing tree established by Nygren in 1988: An 8" madrone, bears N.67¾°W., 14.9 ft, (rec. N.72°W.) with scribe marks "C¼ S8""BT" visible on double bark blaze.</p> <p>With a staff compass I sighted on the posted North-South centerline, which has a platted bearing of N.0°11'12"E. as my basis of bearings. I determined the magnetic declination to be 16¼° East. Trees are measured to the center of the root crown. Tree diameters are at breast height.</p>
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