

PRIMARY CORNER DESCRIPTION C C for Secs. 13 & 24 only, T20-9

Alias	Description
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_____	_____
_____	_____
_____	_____

GLO survey by Wm. Thiel, Deputy Surveyor, under Contract #567, dated Feb. 16, 1891 (DCSO records Vol. 1 Page(s) 356)

I set a sandstone 11x8x6 ins., 8" in the ground for closing cor. to secs. 13 and 24, marked CC with 3 notches on S. & N. edges; and raised a mound of stone, 1½ ft. high and 2 ft. base, alongside. Pits impracticable.

BLM Resurvey by Thomas A. Tillman and Joseph S. Gawron, Cadastral Engineers, under Group #306, surveyed May 1953/Oct. 1954 - (DCSO records Vol. 29 Page(s) 12471)

Point for the closing cor. of secs. 13 & 24, at proportionate distance; there is no remaining evidence of the original corner.

Set an iron post, 3 ft. long, 2" dia., 10" in the ground to solid rock, and in a mound of stone, 4 ft. base, to top, with brass cap mkd:

T 20 S*T 20 S
CC $\frac{S\ 13^*}{S\ 24^*}$ S 18
R 9 W * R 8 W
1954

from which

A Fir 53" dia., bears N.63°W., 26 lks. dist. mkd. T20S R9W S13 CC BT.

A Cedar 25" dia., bears S.21°45'W., 26 lks. dist. mkd. T20S R9W S24 CC BT.

(From this point, the ¼ sec. cor. on the W. bdy. of Sec. 18, T20S R8W, bears N.0°47'E., 1.36 chs. dist.)

BLM Remonumentation of corner by Wm. Glenn; C. Albert White and James E. Jelley, Cadastral Surveyors, under Group #'s 350 and 635, surveyed April/May 1967 - (DCSO records Vol. 43 Page(s) 16713-14)

The closing cor., monumented with an iron post 2" dia., firmly set, projecting 4" above ground, with brass cap mkd. in 1954, from which bearing trees mkd. in 1954:

A Cedar 25" dia., bears S.21 3/4°W., 26 lks. dist., no marks remaining on burned blaze. Rescribed T20S R9W S24 CC BT on new blaze.

A Fir 55" dia., bears N.63°W., 26 lks. dist. no marks remaining on burned blaze. Rescribed T20S R9W S13 CC BT on new blaze.

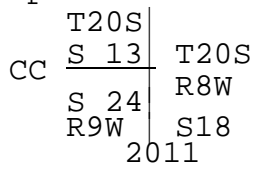
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BLM dependent resurvey by Edith M Forkner, Cadastral Surveyor, under Group #2313, surveyed March/Aug. 2011 - (DCSO records Vol. 58 Page(s) 22893)

 Point for the closing cor. of secs. 13 & 24, on the E bdy of T20S R9W at proportional dist.; the original bearing trees cannot be used to determine the original cor. position because their positions were disturbed by a slide. Set a stainless steel post, 28" long, 2½" dia., 25" in the ground, with bronze cap mkd.



from which

A fir, 14" dia., bears S.21½°W., 61.4 ft., mkd. T20S R9W S24 CC BT.

A fir, 16" dia., bears N.23½°W., 18.7 ft., mkd. T20S R9W S13 CC BT with Mag Nail left side center.

From this cor., the remains of the bearing trees mkd. by Tillman and Gawron in 1953-54

A roothole bears S.22½°W., 24.2 ft., alongside of which is a down decayed cedar, 23" dia., no marks visible. (Record, S.21¾°W., 17.2 ft.)

A roothole bears S.71¾°W., 21.0 ft., alongside of which is a down decayed fir stump, 50" dia., no marks visible. (Record, N.63°W., 17.2 ft.)

Deposit a magnet in a white plastic case at the base of the stainless steel post, and drive an aluminum post alongside the cor. Corner falls 3 ft. S. of a fir, 1 ft. diam., and 50 ft. E. of a drainage, drains S.55°W.