

TOWNSHIP 28 RANGE 04 POINT IDENTIFIER # 140300

PRIMARY CORNER DESCRIPTION 1/4 Cor. secs. 19 & 30.

Alias \_\_\_\_\_ Description \_\_\_\_\_  
Alias \_\_\_\_\_ Description \_\_\_\_\_  
Alias \_\_\_\_\_ Description \_\_\_\_\_  
Alias \_\_\_\_\_ Description \_\_\_\_\_

Original - W.H. Byars, under contract # 376 dated Jan. 22, 1881 (DCSO rec. Vol. 13, pg.5639).

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Set Fir Post for ¼ sec. cor. from which:  
A Fir, 33" dia. bears N.35°E., 23 lks. dist.  
A Cedar, 30" dia. bears S.80°E., 104 lks dist.

B.A. Shaner for Paul B. Hult Lbr. Co. July 1964 C.S. File No. 51/296, M 22-57.

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Found - 54" D.Fir, an original Bt with old "X" (apparently originally bark scribed, scribes now not visible)  
40" I.Cedar BT (orig.) with scribes visible, tree now blown down, bears S.80°E., 68.6'.  
Set - 5/8" Iron rod.  
Rescribe Orig. 54" D.Fir; "S19 ¼S BT" bears N.35°E., 15.2'.  
New BT - 60" I.Cedar, I scribed "¼S S30 BT, T28S R4W" bears S.39°W., 57.0'

BLM resurvey by George M. Winter & A Bert Skeesick, Cadastral Surveyors, under Group No. 2729, surveyed Nov. 2013/Oct. 2014 - (DCSO records Vol. 58 page(s) 23236)

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The ¼ sec. cor. of secs. 19 and 30, perpetuated by Shaner, in 1964, monumented with an iron rod, 5/8" dia., firmly set, projecting 2" above ground, from which the remains of the original bearing trees

A burnt fir snag, 50" dia., bears N.35°E., 17.1 ft., with a healed blaze. (Record, 15.2 ft.)

A roothole bears S.80°E., 59.2 ft., with decayed cedar snag, 32" dia., lying alongside, with no marks visible. (Record, 68.6 ft.)

and the remains of a bearing tree mkd. by Shaner

A hollow, burnt cedar snag, 70" dia. bears S.41°W. 59.3 ft with scribe marks R4 ¼ S30 B visible on the tree face

Set a stainless steel post, 28" long, 2½" dia., 23" in the ground, directly over the steel reinforcing rod, with brass cap mkd.

T28S R4W  
¼  $\frac{S 19}{S 30}$   
2014

from which

A fir, 6" dia., bears S.39¾°W., 9.5 ft., mkd. ¼ S30 BT.

A fir, 6" dia., bears N.62¾°W., 6.6 ft., mkd. ¼ S19 BT.

From the corner

E., 64 ft., to a creek, 4 ft. wide, course S. 15° E.

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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 in NAD 1983 (2011) of the following corners as determined by direct GPS observations or ties to temporary GPS points, utilizing dual frequency, carrier phase GPS receivers, and processed using the National Geodetic Survey's Online Positioning User Service (OPUS):

Latitude: 43°06'47.69" N.      Longitude: 123°12'58.77" W.