

PRIMARY CORNER DESCRIPTION Angle point No. 7

Alias _____	Description _____
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GLO Survey by F. Mensch, Contract #109 dated 1924
(DCSO records Vol. 14 Page(s) 5845-6)

Intersect original line bet. Secs. 4 & 5, sec. 5 is
unpatented and is resurveyed to eliminate the overlap of
secs. 32 & 33, therefore, at this point:

Set an iron post, 3 ft. Long, 2 ins. Dia., 28 ins. In the
ground, for NE cor. Of sec. 5 only, with brass cap mkd:

AP 7

S 33

S 5

T28S

R7W

1924

from which:

A Fir, 18" dia., bears S.25°W., 55 lks., mkd: T28S R7W
S5 BT.

A Laurel, 10" dia, bears S.56°W., 33 lks, mkd: T28S R7W
S5 BT.

Ford's standard cor. Of secs. 4 & 5, reestablished as NW
cor. Of sec. 4 only, bears N.4°52'W., 3.30 chs.

BLM dependent resurvey by Bryan S. Seibold, & Robert J.
Chappel, Cadastral Surveyor, under Group #1585, surveyed
May 1991/May 1994 - (DCSO records Vol. 52 Page(s) 19999)

Beginning at the NE. cor. of sec. 5 only, identical with
Angle Point No. 7, sec. 33, T. 27 S., R. 7 W., monumented
with an iron post, 2" diam., firmly set, projecting 6" above
ground, with brass cap mkd:

AP7

S 33

S 5

R7W

T28S

1924

from which bearing trees mkd. by Mensch

A fir, 20" diam., bears S.25°W., 55 lks. dist., with
healed blaze.

A madrone, 15" diam., bears S.56°W., 31 lks. dist., no
marks visible on decayed, partially healed, single
blaze. (Record, 33 lks.)

The cor. is located S.68°W., 0.17 chs. from a sawed fir stump
fence cor. post 15" diam. w/woven wire fence extending S & W
From this point, the BLM Geodetic Control Station No. EC
41169, @ latitude 43°10'30.018"N., longitude 123°30'40.802"W.
(NAD 1927) determined by the NAVSTAR GPS, bears N.79°38'57"E.
123.943 chs. (mean bearing & sea level distance); monumented
w/alum. cap, firmly set flush w/ground, w/top mkd. EC41169
GPS 1992.