

PRIMARY CORNER DESCRIPTION Sec Cor for 6 & 7; 1 & 12, T21-6

Alias _____	Description _____
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GLO survey by Harvey Gordon and Charles T. Gardner, Deputy Surveyors, under Contract #52 dated Feb. 17, 1855 (DCSO records Vol. 2 Page(s) 689)

Set post cor. of secs. 1, 6, 7 and 12, from which
A Fir 8" dia., bears S.40°E., 11 lks. dist.
A Fir 8" dia., bears S.38°W., 18 lks. dist.
A Fir 12" dia., bears N.27°W., 15 lks. dist.
A Fir 7" dia., bears N.48°E., 13 lks. dist.

GLO survey by W. P. Wright, U.S. Deputy Surveyor, under Contract #514, dated August 27, 1884 (DCSO records Vol. 2 Page(s) 700) (and Page 831-32)

(Pages 831-32)
(Under same contract, Wright claims to "find" the above corner by Gordon and Gardner.)
(Page 700)
Found post gone, trees gone. Reestablished cor. to secs. 1, 12, 6 and 7 by setting post, 6" dia., 4 ft. long, with marked stone, 12" in ground, marked T21S S6 on NE.; R5W S7 on SE.; R6W S12 on SW.; S1 on NW. face, with 5 notches on S. and 1 on N. edge, from which
Fir 14" dia., bears N.57°E., 27 lks. dist. mkd. T21S R5W S6 BT.
Fir 14" dia., S.60°E., 24 lks. dist. mkd. T21S R5W S7 BT.
Fir 10" dia., S.42°W., 20 lks. dist. mkd. T21S R6W S12 BT.
Fir 20" dia., N.22°W., 17 lks. dist. mkd. T21S R6W S1 BT.

Claude Kerr - Jan. 15, 1955 - C.S. File 41/332

Found the bearing tree with scribe visible, mkd. S1 BT, now a blowdown. Reset the corner from this orig. BT, set a 3" x 3 ft. stake for corner stake. I mkd. the following BTs:
14" Fir, S.34°W., 16.5 ft. scribed S12 BT.
22" Fir, S.60°E., 7.6 ft. scribed S7 BT.
28" Fir, N.48°E., 7.1 ft. scribed S6 BT.

Wilford N. Haines, #239 - For: Woolley Logging Co. - May 1957 - M 5-31

Found - 24" Fir N.27°W., 15 lks. (down) Counted 100 annual rings.
Stump, N.48°E., 13 lks., no scribe.
Stump, S.40°E., 11 lks., no scribe.
Set Lot Marker.

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Douglas Co. Surveyors Office - James Byron, Deputy - Milo Godfrey; Clete Putnam, crew - Dec. 22, 1959 - C.S. 49/89-2

Found - Find angle iron at true corner as recorded by Haines, from which cor. as renewed by Kerr bears S.39°E., 7.2 ft.

The 1855 original survey records, 12" Fir N.27°W., 9.9 ft. I find stump of this BT previously opened, shows good scribing, "S1", checks for ring count and size.

I find no 1884 BTs.

I move brass cap set for 1958 renewal, N.39°W., 7.2 ft. and reset alongside angle iron set by Haines.

BTs are as follows, recorded by Kerr:

28" R.Fir S.87°E., 10.4 ft. scribed on SW. face.

22" R.Fir S.48°E., 15.2 ft.

14" R.Fir S.17°W., 21.5 ft.

BLM Resurvey by Norman J. McDonald, Survey Technician, under Group #469, Surveyed May/June 1962 - (DCSO records Vol. 31 Page(s) 13086-87)

The Sec. Cor., which has been perpetuated with a DCSO survey marker, an iron post 1" dia., protruding 8" from the ground, firmly set, with brass cap mkd. in 1958 from which the remains of an 1884 bearing tree:

A sawed Fir stump 20" dia., which has slid down hill approx. 6 lks., the stump hole of which bears N.22°W., 17 lks. dist. mkd. S1 on open blaze.

trees mkd. by the County:

A Fir 30" dia., bears S.86½°E., 15 lks. dist. mkd. S6 BT on partially healed blaze.

A Fir 24" dia., bears S.47 3/4°E., 22 lks. dist. mkd. S on partially healed blaze.

A Fir, 14" dia., bears S.17°W., 31 lks. dist., mkd. S12 BT on partially healed blaze.

and new bearing trees:

A Fir 48" dia., bears S.14°E., 79 lks. dist. mkd. T21S R5W S7 BT.

A Fir 62" dia., bears S.45°W., 72 lks. dist. mkd. T21S R6W S12 BT.

A Fir 4" dia., bears N.18°W., 47 lks. dist. mkd. T21S R6W XBT.

I stamp USBLM 1962 on brass cap.

Fd. OK, May 1987 by R. Geisler - M 104-14

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Douglas Co. Surveyors Office - Randall Smith and Stephen
Flause, crew - Nov. 19, 1991 - C.S. File 64/21-7

- Found - 2½" dia. DCSO brass cap on 1¼" O.D. Iron pipe,
protrudes 12" above ground.
Haines T Iron mkd. "239" is found NW. of BC/IP, 0.5
ft. protrudes 7" above ground.
12" now rotted tipped out stump of indeterminable
size, no scribing visible, root hole bears
N.27°W., 9.9 ft. (orig. BT)
28" now 30" dia., 4 ft. high d.Fir stump with a
galv. steel cap on top, a partially healed single
blaze, facing SW., has scribe marks "BT" visible,
bears S.87°E., 10.4 ft.
22" now 22" dia., 3½ ft. high D.Fir stump with a
galv. steel cap on top and a fully healed single
blaze, bears S.48°E., 15 ft.
14" now 20" dia. 3½ ft. high rotted D. Fir stump
with an open blaze, scribing "S12 BT" visible,
bears S.17°W., 19.9 ft. (Rec. S.17°W., 21.5 ft.)
48" now 40" dia., 4½ ft. high D.Fir stump with a
fully healed blaze and a galv. steel cap on top,
bears S.14°E., 52.1 ft. (1962 BLM)
62" now 60" dia., 3 ft. high D.Fir stump with a
fully healed blaze and a galv. steel cap on top,
bears S.45°W., 49.2 ft. (Rec. S.45°W., 47.5 ft.
dist. to face) (1962 BLM)
4" now 15" D.Fir with a fully healed single blaze,
bears N.18°W., 31.0 ft. (1962 BLM)
New BTs- 9" dia. Hemlock, double blazed and scribed "T21S R5W
S6 CS BT", bears N.66°E., 8.0 ft.
8" dia. F.Fir, double blazed and scribed "T21S R6W
S12 CS BT" bears S.19½°W., 8.0 ft.
12" dia. Hemlock, double blazed and scribed "T21S
R5W S7 CS BT", bears S.47½°E., 29.6 ft.

Fd. OK, July 1996 by D. Edwards - M 125-40