

PRIMARY CORNER DESCRIPTION Cor. No. 6 HES 178

Alias	Description
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_____	_____
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_____	_____

HES No. 178 by Frederick W. Rase, Forest Service Surveyor, under special instructions dated December 17, 1915 - Surveyed Aug. 1916 - DCSO records Vol. 28 Page(s) 12171)

Cor. No. 6, identical with cor. No. 5 of listing survey, which is a pine tree 14" dia. I obliterate old marks and mark the tree 6 HES 178 on side facing the claim; from which

A W.Oak, 18" dia., bears S.2°00'E., 42 lks., mkd X 6 HES 178 BT.

A W.Oak, 15" dia., bears N.5°00'W., 57 lks., mkd X 6 HES 178 BT.

Raise a mound of earth 4 ft. base, 2 ft. high, 3½ ft. dist. within the claim.

Note - See C.S. 63/5 for copy of "Listing Survey"notes.

GLO Survey by Otto S. Draper, U.S. Transitman, under Special Instructions dated Dec. 24, 1920, surveyed Sept. 1929/Aug. 1930 - (DCSO records Vol. 23 Page(s) 9727

Cor. No. 6 HES No. 178, which is a pine, 22" dia., marked & witnessed as described in the official record.

Douglas Co. Surveyors Office - Vernon "Ray" Tracy - Jack Heritage & V. Perron - 10/29/1969 - C.S. File 52/43-21

Found - Orig. 14" now 28" Pine (decayed stump) corner tree cut low with only bottom of axe blaze remaining, dug out center of stump.

Orig. 18", now 19" W.Oak S.2°E., 27.7 ft., now snag, hollow.

Orig. 15", now 16" W.Oak, N.5°W., 37.6 ft. now stump with "HES BT" scribe visible on prev opened blaze

We dig out center of old cor. stump and

Set - 1" IP & brass cap mkd: "COUNTY SURVEYORS OFFICE 1969 T26S COR. #6 ___/HES 178 R2E" & mkd:

New BTs- 8" D.Fir S.75°W., 30.0 ft. mkd: "6 HES 178 CS BT"

9" D.Fir S.20°W., 31.8 ft. mkd: "6 HES 178 CS BT"

This corner lies about 50 ft. south of power line.

Robert L. Dean - For: USFS - 1/18/1985 - M98-20 & C.S. 63/5-2

Found - 1" galv. iron pipe with 2½" brass cap, (properly) mkd. per 1969 ren. in the center of a 30" P.Pine stump, from which:

16" oak stump, rotted face, bears N.6°25'W., 38.61' (rec. N.5°W., 37.62' per HES 178)

18" oak snag, rotted face, bears S.2°00'E., 26.7' (rec. S.2°E., 27.72' per HES 178) cont. next pg

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14" D.Fir, healed scar, bears S.19°00'W., 31.5'
(rec. S.20°W., 31.8' per 1969 ren.)
12" D.Fir, healed scar, bears S.72°30'W., 29.8'
(rec. S.75°W., 30.0' per 1969 ren.)

Leonard E. Herzstein, USFS - Chris Sturman & Katie Tobel,
witnesses - 10/23/2001 - C.S. File 65/40-10

Found: 1" iron pipe with 2½" brass cap established by Tracy
in 1969 properly marked firmly set, projecting 18" above
ground, in the remains of the original corner tree stump
(size indeterminate). I place a 3-foot diameter mound of
stone around the iron pipe, which now projects 14".

From which the remaining original BTs:

A 16" white oak stump, bears N.6°W. 38.6 ft (rec.
N.5°00'W. 37.62 ft., Rase, 1916, & N.6°25'W. 38.61 ft.,
Dean, 1985), with no marks visible on decayed blaze.

And from which following BTs marked by Tracy in 1969:

An 18" D.Fir stump, bears S.19°W., 31.5 ft (rec. S.20°W.,
31.8 ft. Tracy, 1969, and S.19°00'W., 31.5 ft., Dean, 1985),
with healed blaze.

A 15" D.Fir stump, bears S.72°30'W., 29.8 ft (rec.
S.75°W., 30.0 ft., Tracy, 1969, & S.72°30'W., 29.8 ft., Dean,
1985), with healed blaze.

I mark new accessories for the corner:

A found steel fence post, bears N.77°E., 3.6 ft.,
projecting 4 ft above the ground, with Forest Service
"Property Boundary" and "Land Survey Monument" signs
attached.

A found 6" diameter wood fence corner, bears N.85°45'E.,
1.6 ft., projecting 5 ft. above the ground, set in concrete.

A 7" D.Fir, bears N.87°E., 22.7 ft., scribed "6-178 BT" on
a single blaze with ¾" brass washer stamped "LS 2150" nailed
to the face of the blaze.

A found 6" diameter wood fence: corner, bears S.89°15'W.,
0.8 ft., projecting 5 ft. above the ground, set in concrete.

A found steel fence post, bears S.80°30'W., 3.8 ft.,
projecting 4 ft. above the ground, with Forest Service
"Property Boundary" sign attached.

A 9" D.Fir, bears N.49°30'W., 8.5 ft., scribed "6 HES 178
BT" on a single blaze with a ¾" brass washer stamped "LS
2150" nailed to the face of the blaze.

Bearings are based on S.80°31'W. for the line between
corners 6 and 5 per M98-20 and reported to the nearest 15
minutes. Tree measurements are to the center of the root
crown. Tree diameters are at breast height.

