

PRIMARY CORNER DESCRIPTION SE Cor. Huntley DLC #56

Alias \_\_\_\_\_ Description \_\_\_\_\_  
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Original - Addison R. Flint, Contract #28 dated April, 1854  
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Set post, from which

A Maple 16" dia. bears N.87°E., 120 lks.

A Maple 14" dia. bears S.72°W., (dist last)

A. Boyer, Surveyor - Ivan Norris, Bud Criteser  
March 20, 1943 - "Old" Cor. Ren. Volume 1 Pg. 91  
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This was previously set for "Bud" Criteser who says it is  
N.40½°E., 77.5 ft. from a 12" Ash tree which is scribed.

Set - A ¾" steel bar here and rocks. Note: Flood has  
bent Ash tree down stream.

E.S. Woodford - August, 1956 - C.S. File 42/221; M 4 - 11  
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Location of corner point determined by running the East &  
South lines of D.L.C. #56.

Set - A 2" x 4" hub at corner point. Since this point is  
not safe from being washed out, I set two ¾" x  
42" iron reinforcing rods on the high bank of  
river & far enough back from the river channel  
to be safe for reference points & mark a  
witness tree for each reference point:

The first reference point bears S.81°48'E., 411.26 ft. from  
corner, from which:

A 10" Hawthorne bears S.23°W., 9.8 ft.

The second reference point bears S.59°16'30"W., 115.77 ft.  
from the first reference point, from which:

A 4" B.Oak bears N.9°45'W., 27.9 ft.

Doug. Co. Surveyors Off. - Vernon "Ray" Tracy; Joe Brady;  
& J. Heritage - June 17, 1966 - C.S. File 53/38-11  
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Found - ¾" Iron rod, See C.S. File 52/59 & Woodford renewal.

Set - Brass cap in concrete alongside ¾" I.R. mkd:  
S.E. Cor. DLC 56, T27S R6W County Surveyor's  
Office, 1966.

P.K. nail in solid rock outcrop (N.0°47'E., 53.67'.  
(See M 4-11) Chiseled 2" + on center N.E. Pier of Bridge 4 ft  
above ground. (See sketch in C.S. File 53/38)

PRIMARY CORNER DESCRIPTION S.E. Cor. DLC #56

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Doug. Co. Surveyors Office - Gary Langlitz; P. Earle  
Aug. 19, 1974 - C.S. File 57/2-14

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Found - 3/4" I.R. buried 8" in loose silt from which a:  
10" now 11" Hawthorne bears S.23°W., 9.8 ft.  
scribing "RP B" visible on unhealed blaze.  
Orig. 4" now 24" B.Oak with a well healed scar  
at RP-C as noted by E.S. Woodford in M4-11.  
Found no trace of orig. I.Pin at "RP-C".  
Set - A 5/8" x 30" I.Rod, flush with the ground with  
plastic survey cap attached mkd: "Doug. Co.  
Surveyor" at the intersection of the record  
distances from RP-B and the aforementioned 24"  
B.Oak bearing tree. This 24" B.O. BT will be  
destroyed and the area covered with fill  
material.

We reference "RP-C" as follows:

- A chiseled + on the most NW easterly concrete pier  
of the Washington St. bridge, 6 ft. above  
ground, bears N.80<sup>1</sup>/<sub>4</sub>°W., 57.20 ft. (Note: this  
is the same chiseled mark as noted in 1966.
- A 2" chiseled +, 5 ft. above ground on the north  
face of the second bridge pier east of the NW  
corner of the Washington St. bridge, bears  
S.25°W., 15.22 ft.

In conjunction with the above references, We Find:

- A 3/4" I. Pin with 1<sup>1</sup>/<sub>4</sub>" I.P. alongside noted in C.S.  
52/59 as being N.89°52'W., 452.13 ft. from the  
SE corner DLC 56, T27S R6W; From which a 20"  
now 24" B.Oak bears N.2°W., 28.4 ft., alive &  
well-healed. This BT will be removed and the  
area covered with fill material.

We reference the pin as follows:

- A 5/8" I. Rod reset at "RP-C" (As originally  
monumented by Woodford, See M4-11), bears  
S.83°W., 55.21 ft.