

U. S. PUBLIC LAND SURVEY MONUMENT RECORD

INSTRUCTIONS: This record shall show the location of the corner and shall include all of the following nine elements (a through i).

- (a) Identify the corner by reference to the U.S. public land survey system.

RECORD INFORMATION

October 23rd, 1863 - Alex Anderson, U.S. Deputy Surveyor
Set 1/4 Sec. post witnessed by the following bearing trees:

W. Pine 9" N29½°W, 22 links (14.52 Feet)
Y. Pine 9" S53°E, 36 links (23.76 feet)

December 20th, 1962 - William S. Cameron, R.L.S.
Survey map in Section 7 identifies the corner as being monumented by a 1" iron pipe witnessed by the following bearing trees:

8" W. Pine S72°W, 42.7 feet
8" Bl. Spruce N58°E, 24.5 feet

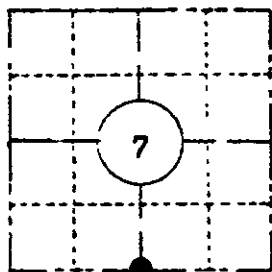
Compared with all record data & accepted as correct.

Robert H. Wink

Oneida County Surveyor 27 Apr 1983

SECTION 7

T39N R6E



LOCATION SKETCH

(Location of landmark indicated by "●")



- (b) Describe any record evidence, monument evidence, occupational evidence, testimonial evidence or any other material evidence you considered, and whether the monument was found or placed.

December 14th, 1982

Found a one inch inside diameter iron pipe with coupling extending 18 inches above ground and a scribed four inch square cedar post adjacent to pipe. Witnessed by the following bearing trees:

- 10" White Pine (dead) S78°W, 43.0 feet to center of tree.
- 10" Black Spruce N34°E, 12.72 feet to an aluminum nail driven in the center of root crown on side of tree.
- 7" Black Spruce N53°W, 13.06 feet to an aluminum nail driven in the center of root crown on side of tree.

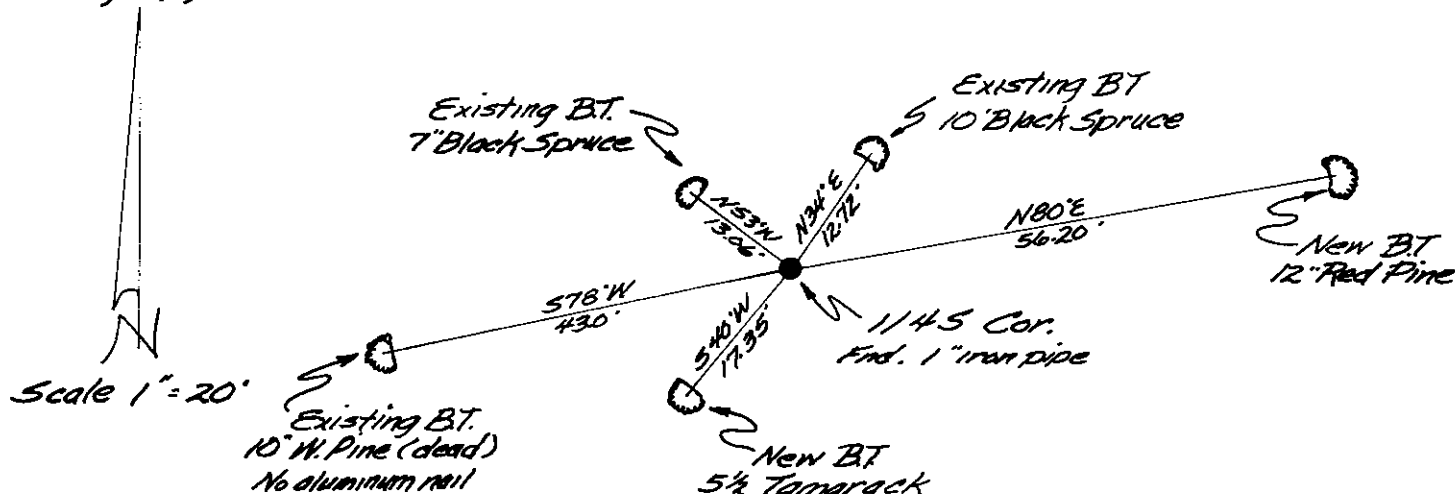
- (c) In the plan view drawing below, provide reference ties to at least 4 witness monuments, or, if the location is within a municipality, to at least 2 witness monuments. (Witness monuments shall be made of concrete, natural stone, iron or other equally durable material. Describe witness monuments.)

- (d) Show a plan view drawing depicting the relevant monuments and reference ties which is sufficient in detail to enable accurate relocation of the corner monument if the corner monument is disturbed. Indicate north.

Note:

Distance measurements to the B.T.'s were made to an aluminum nail driven in the center of root crown on side of tree unless noted.

Bearings Magnetic



(e) Describe any material discrepancy between the location of the corner as restored or reestablished and the location of that corner as previously restored or reestablished by distance and direction. Show the discrepancy on the plan view drawing under (d), above. Show the distances between the corner as previously restored or reestablished and (1) the corner as restored or reestablished, and (2) to at least 2 of the witness monuments shown on the drawing in (d), above.

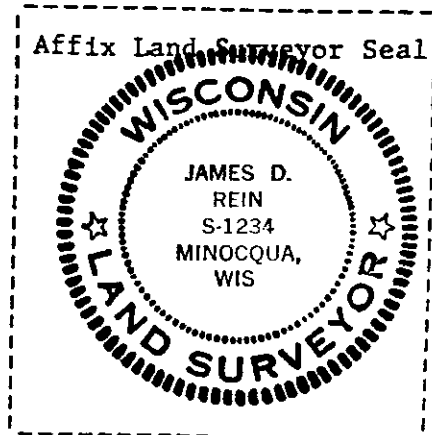
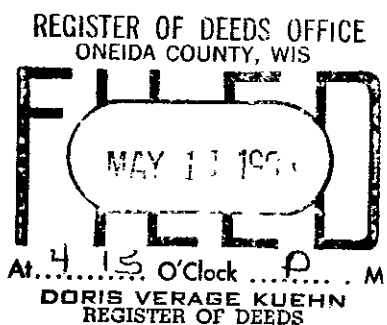
No discernible discrepancy was found.

(f) Was the corner restored through acceptance of (1) an obliterated evidence location, or, (2) a found perpetuated location?

Although I found no evidence of the original post or bearing trees, I accepted the existing iron pipe through obliterated evidence and by common report by local surveys for more than the past twenty years as the best evidence of the original position.

(g&h) Was the corner reestablished through lost corner proportionate methods? If so, show the method, including the directions and distances to other public land survey corners used as evidence or used for proportioning in determining the corner location?

No.



(1) I, JAMES D. REIN, Reg. Land Surveyor No. S-1234 (type or print name) certify that the corner location shown on this record was determined by me or under my direction and control and that this U.S. Public Land Survey Monument Record is correct and complete to the best of my knowledge and belief.

Signature James D. Rein

December 27th, 1982
Date