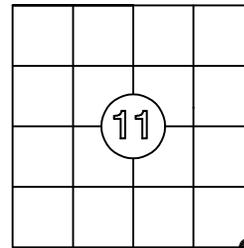


US PUBLIC LAND SURVEY MONUMENT RECORD

Per Wis. Admin. Code § A-E 7.08, a U.S. public land survey monument record shall be prepared and filed with the county survey records as part of any land survey within 60 days of setting or accepting the corner, which includes or requires the perpetuation, restoration, or use of a U.S. public land survey corner and when any of the situations in Wis. Admin. Code § A-E 7.08(1)(a), (b) or (c) arise.

CORNER ID:
3608110002



3(a) Corner Identification:

Found 2" iron pipe with
3" stamped metal cap
Meander corner
Section 11
Township 36 North
Range 8 East
4th Principal Meridian
Town of Crescent
Oneida Co., WI

Observed Coordinates:

N: 155703.13
E: 254394.19
Datum: NAD83 (2011)
GNSS Control: WISCRS Network
GNSS Method: RTK-Direct
Verification Method: 2

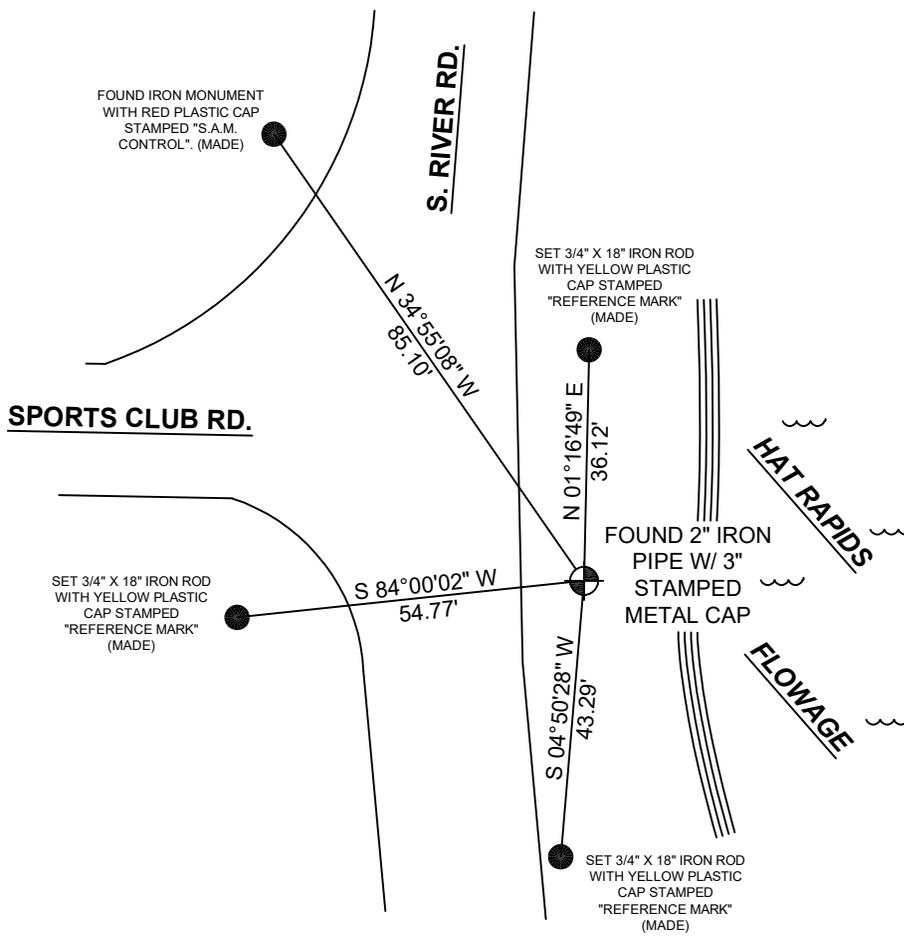
History of Original Corner Establishment

Corner not set during the course of the original government survey in July, 1863

The coordinate value has been verified by at least one of the following methods: 1) comparison to a previously GNSS determined published value; 2) The value is the average of two or more GNSS observations at markedly different times; 3) one or more distances were measured to the corner from temporary GNSS observed offset locations.

3(b)((c)(d)(f)(g)(h)

- July, 1863 - Original government survey notes by Wm. Daugherty state that a post was set at the southeast corner of Section 11.
- 1948 ± - F.R. Wincensten, S-155, was working in the area and set a 2" iron pipe with a 3" stamped metal cap as a meander corner because the southeast corner of Section 11 was inundated by the Hat Rapids flowage. I contacted Genisot and Assc. and they did not have any maps showing this particular corner being set.
- 5/20/69 - George Drivas, St. Regis paper company surveyor, finds the meander corner by Genisot Engineering.
- 10/10/89 - Todd Loftus, S-1523, finds the meander corner by Genisot.
- 1/25/01 - Todd Loftus, S-1523, finds the meander corner as a "capped mon".
- 12/6/2025 - I, Anthony R Jones, S-2508, found the 2" iron pipe, with a 3" metal cap stamped to mark the location, in good condition. The cap is 15" above grade. Since there is no previous USPLSS monument record, I created four new witnesses as shown below.



Bearings: Grid
Scale: 1"=30'



3(i)

I, Anthony R. Jones, Wisconsin Professional Land Surveyor No S-2508, hereby certify that the corner location shown on this record was determined by me, or under my direction or control, and that this U.S. Public Land Survey Monument Record is correct and complete to the best of my knowledge and belief.

