## 244931

FILED ON:

01/28/2025 02:33 PM

CORTNEY BRITTEN CLEEREMAN REGISTER OF DEEDS

FOREST COUNTY WI

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## **FOREST COUNTY**

U. S. PUBLIC LAND SURVEY MONUMENT RECORD signed to fufill all requirements of Wisconsin Administratvie Code, Chapter A-E 7.08 U.S. Public Land Survey Monument Record (3) (a-i)

A-E 7,08(3)(a) Identity of corner: Section Corner Common to Sections 24 & 25. Township 36 North, Range 14 East and

Sections 19 & 30, Township 36 North, Range 15 East and of the Fourth Principal Meridian, Town of Laona, Forest County,

Wisconsin

WISCRS - FOREST COUNTY N: 573658.380 USft 894216.468 USft

Datum: NAD83 (2011) **GNSS Method RTK** 

GNSS Control WISCORS VRS

The coordinate value shown has been verified by the average of two or more GNSS observations.

## A-E 7.08(3)(b)(e)

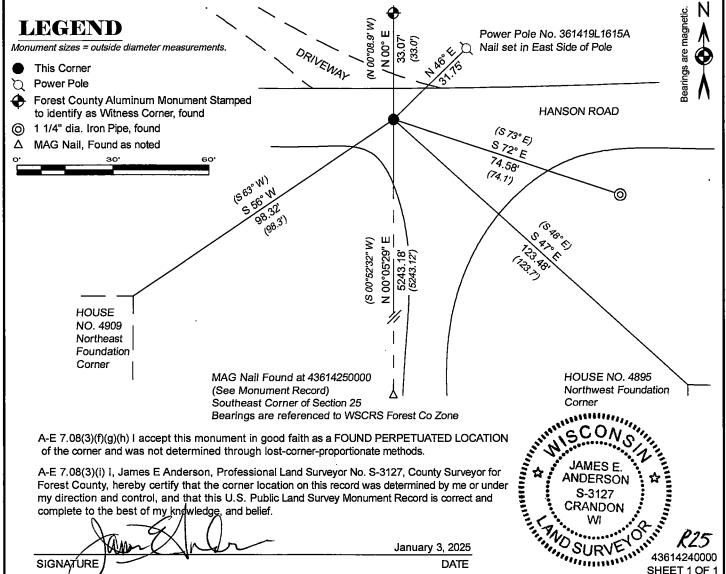
Original Surveyor: Artemas Curtis - March 1857

Hemlock 14, S41°W, 28 Lnks; Hemlock 22, N66°, 28 Lnks; Yellow Birch 18, N47°E, 55 Lnks; Hemlock 16, S58°E, 48 Lnks; See previous U.S. Public Land Survey Monument Record / Certified Land Corner Restoration - R25, Sept. 1986 - Surveyor S-1381 - James J Fronso.

- Certified Survey Map Recorded as Document No. 116538, by Michael Hess on May 5th, 1979 indicates a 1" Diameter Iron Pipe at this
- Certified Survey Map, Recorded as Document No. 164009, by Michael Hess on September 18th, 1998 indicates a found GLS Corner.
- Certified Survey Map, Recorded as Document No. 211229, by Michael Hess on December 28, 2012 indicates a found PLSS Corner.
- Section Subdivision, filed as 361424-19860922 by James Fronso, August 1986 indicates found 3/4" dia. Iron Pin.
- Plat of Survey, filed as 361424-20081117 by Michael Treml on November 17, 2008 indicates a found PK Nail.
- Plat of Survey, filed as 361530-20110215 by Michael Hess on January 19, 2011 indicates a PLSS Corner Found.
- Plat of Survey, filed as 361530-20130419 by Michael Hess on April 19, 2013 indicates a PLSS Corner Found.
- Plat of Survey, filed as 361530-20170617 by Michael Hess on January 5, 2017 indicates a nail in pavement.
- Plat of Survey, filed as 361530-20170926 by Michael Hess on September 20, 2017 indicates a nail in pavement.
- Plat of Survey, filed as 361530-20180723 by Michael Hess on July 23, 2018 indicates a nail in pavement.
- Plat of Survey, filed as 361530-20200306 by Michael Hess on February 11, 2018 indicates a nail in pavement.
- Plat of Survey, filed as 361530-20210517 by Michael Hess on May 21, 2021 indicates a nail in pavement.

October 7, 2024 - I found a 3/4" Dia Iron Rod, approximately 8" below the road surface. The monument matches distances on existing mapping to the South. The monument approximately in the Centerline of Hanson Road and 10' West of the West Driveway Edge Extension to the South. Corner is approximatley 612' East of the Centerline of State Trail (former Railroad Grade).

A-E 7.08(3)(c)(d) Plan view of corner with references to at least 4 witness monuments



## 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.

O = Corner monument restored.

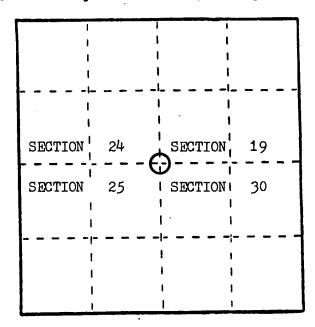
Corner to Sections 24 and 25, T.36 N., R.14 E. and Sections 19 and 30, T.36 N., R.15 E. of the 4th Principal Meridian, Wisconsin.

REGISTER'S OFFICE
Forest County, Wis.

Received for record this care at 10:30. of lock A.M., 1906 at in Vol. CORNER RESTORATIONS

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Lul Register of Deeds



(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.

In 1859 James Mc Bride set a wood post and marked B.T.s as follow; Hemlock 14" S.41 W. 28 lks., Hemlock 22" N.66 W. 28 lks., Y.Birch 18" N.47 E. 55 lks., Hemlock 16" S.58 E. 48 lks.

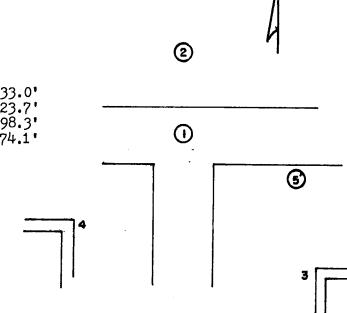
In 1985 I found a P.K. nail in aproximate center of road intersection; I was told by Bob Mentz and an adjoining land owner, both long time residentsof the immediate area, that the corner used to be farther west by several feet; I dug up a 10'x 15' area of road intersection with a backhoe searching for evidence, found that old N.- S. highway had been graded down below natural suface, destroying original corner location; set corner in center of old E.- W. road and 606' east from center of existing rail road as given in old R.R. Plat; I accept this position as the best evidence of the corner location referenced as shown below. I set a 3/4"x 18" threaded iron pin for corner in road.

- (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.

1. Section Corner

- 2. W.C. 2"x 36" Aluminum Pipe N.00-08.9 W. 33.0'
- 3. N.W. Corner of House Foundation S.48 E.123.7'
- 4. N.E. Corner of House Foundation S.63 W. 98.3'
- 5. 1 1/4" Iron Pipe S.73 E. 74.1'



(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.

none

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

corner restored using center of old E.- W. road and the distance east from the old rail road as given on R.R. Plat.

(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

JAMES J. FRONSOE

James J. Fronsoe, R.L.S. (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 Transoe Sept, 1986

Affix Land Surveyor Seal

Affix Land Surveyor Seal

AMES J.

FRONSOE

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