FILED ON:

11/11/2025 04:02 PM CORTNEY BRITTEN CLEEREMAN REGISTER OF DEEDS

FOREST COUNTY WI PAGES: 1

U.S. PUBLIC LAND SURVEY MONUMENT RECORD

This form is intended and designed to fulfill all requirements of Wisconsin Administrative Code, Chapter A-E 7.08 U.S. Public Land Survey Monument Record (3) (a)(b)(c)(d)(e)(f)(g)(h)(i).

The coordinate value shown 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 a markedly different time; 3) One or more distances were measured back to the GNSS observed corner from temporary GNSS observed offset locations.

A-E 7.08(3)(a) Identity of the corner:

SE Corner Section 22 Township 34 North WISCRS - Forest County N: 511715.620 USFT

Range 13 East

E: 851286.099 USFT Datum: NAD 83 (2011)

Town of Nashville County of Forest

GNSS Method: WISCORS VRS Direct Observation

Original Corner Information:

Original Surveyor: J.L. Nowlin Date of Survey: October 1865 Original B.T.'s: W Pine 18" - N60°E, 25 links

W Pine 22" - S8°E, 20 links

22

Corner ID: 43413220000

A-E 7.08(3)(b)(e)(f)(g) Describe any record evidence, monument evidence, occupational evidence, testimonial evidence or any other material evidence considered. Describe any discrepancy between the corner restored and any previously established location. State whether the corners was restored through acceptance of obliterated evidence, a found perpetuated location, or determined by proportionate methods.

11/15/1963 Restoration of Lost Original Government Survey Corner by Neal Sperhake indicates he set a 1" dia. iron pipe with a Kimberly Clark Corp aluminum cap at a fence line intersection and made four bearing trees. (See corner form for prior history and additional information).

10/08/1998 Glen Barker, Forest Co Surveyor File # 341322-19981008 found a 1" dia. iron pipe w/4" alloy cap.

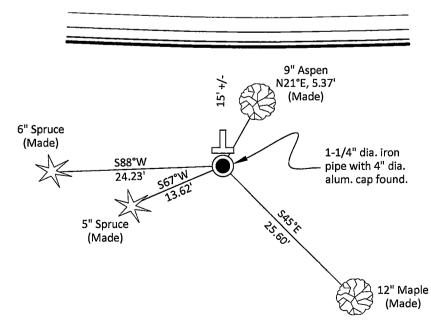
04/24/2025 I found and accepted a 1-1/4" dia. iron pipe with a Kimberly Clark Corp 4" dia. aluminum cap stamped to identify the corner 12" above grade at the corner location approximately 15' south of a beaver pond. We did not find any of Sperhake's bearing trees. I made four bearing trees and witnessed the corner as shown below.

A-E 7.08(3)(c)(d)(e)(h) Plan view of corner with ties to at least four witnesses. If in disagreement with previously established corner, show the distances between the two corners and also indicate the tie to the disputed corner. Distances and directions to other PLSS used as evidence or for proportioning.

Bearings given to the nearest second are Forest County Grid. All other bearings are magnetic

Beaver

Pond





- * Vinyl "T" post 1.0' north of corner.
- * Distances to bearing trees are to nail in side with BT tag on tree.
- * Sketch is not to scale



A-E 7.08(3)(i) - Certification

I, Gregory S. Maines, Professional Land Surveyor No. 2729, hereby certify that the corner location on this record was referenced by me or under my direction and control and that this U.S. Public Land Survey Monument Record is complete to the best of my knowledge and belief.

		•
State of Wisconsin	DECEMBATION OF LOCK OPTIONAL COMPANION GURLING CONTRA	
County of FOREST	ss. RESTORATION OF LOST ORIGINAL GOVERNMENT SURVEY CORNER.	
I NEAL SPERHAKE 19 63 , I established to EAST, Fourth Principal	, do hereby certify that on the FIFTEENTH day of NOVEMBER the NORTHWEST SECTION CORNER OF SECTION 26, TOWNSHIP 34 NORTH, RANG Meridian, as described by	
History: This corner		,
•	was established during the original survey of this township, as not I field notes for the original survey of T34N-R13E, 4th. p.m.	ea in
Description of monument	and accessories I established to perpetuate the location of this co	rner:
-	for the location of the corner I emplaced a:	
GALVANIZED IRON PIPE, T	THREE FEET LONG, ONE INCH IN DIAMETER, WITH ALUMINUM CAP DENOTED AS, T34N 22, 23, 26, 27 R13E. SPERHAKE RLS 463 11/15/63.	
The pipe is witnessed by		
W. Birch 4 N 60°W W. Birch 7 N 20°E	E 208 links. (SCRIBED S23 NBT).	
W. Pine 15 S 11 ⁰ E W. Birch 4 S 40 ⁰ W	· · · · · · · · · · · · · · · · · · ·	
	corner was located: A fence running north between 26 and 27 junctio	
	with a fence running east between 23 and 26. This point is 85.88 north of the corner of 26, 27, 34, 35, and 78.69 chains south of the corner of 26, 27, 34, 35, and 78.69 chains south of the corner of 26, 27, 34, 35, and 78.69 chains south of the corner of 26, 27, 34, 35, and 78.69 chains south of the corner of 26, 27, 34, 35, and 78.69 chains south of the corner of 26, 27, 34, 35, and 78.69 chains south of the corner of 26, 27, 34, 35, and 78.69 chains south of the corner of 26, 27, 34, 35, and 38.69 chains south of the corner of 26, 27, 34, 35, and 38.69 chains south of the corner of 26, 27, 34, 35, and 38.69 chains south of the corner of 26, 27, 34, 35, and 38.69 chains south of the corner of 26, 27, 34, 35, and 38.69 chains south of the corner of 26, 27, 34, 35, and 38.69 chains south of the corner of 26, 27, 34, 35, and 38.69 chains south of the corner of 26, 27, 34, 35, and 38.69 chains south of the corner of 26, 27, 34, 35, and 38.69 chains south of the corner of 26, 27, 34, 35, and 38.69 chains south of the corner of 26, 27, 34, 35, and 38.69 chains south of the corner of 26, 27, 34, 35, and 38.69 chains south of the corner of 26, 27, 38, and 38.69 chains south of the corner of 26, 27, 38, and 38.69 chains south of 26, 27, 38, and 38, and 38, and 38, and 38,	
	corner of 14, 15, 22, 23 and 39.60 chains west of the quarter sect corner between 23 and 26, and 81.53 chains east of the corner of 2	
	22, 27, 28. Judging from the chainages the fence corner would not	be
	marking the section corner of 22, 23, 26, 27. However, the origin survey was so erratic in this area that proportionate measurement	canno
	be used. Of importance to note is the fact that at this junction fence is extremely well constructed, and very straight. In additi	
<u> </u>	a pine with a scarred face, though too badly burned to positively identify as a bearing tree, does lie in the exact position of a be	
O = Corner monument	tree noted in the original field notes as "W. Pine 18 N 60°E 25".	The
restored	other tree was a "W. Pine 22 S 8 E 20". At exactly this bearing a distance from the fence junction is a large depression in the grou	
	typical of those often formed when a large tree blows over and the pull up out of the ground. The rest of the form of the tree is id	
o ko	fiable where it fell onto the ground. It is too badly decomposed	to
e me	identify scars on it. I feel that it is not coincidence that such constructed fence would be built several chains away from the sect	ion
before	lines, and that two trees, comparable to the original bearing tree would also be in just a coincidental position as denoted from the	
to be 1964 <u>1964</u> 配置了 1/65	nal field notes. I believe the fence junction marks the site of t	he
	original corner, and the fact that the fence was built over thirty ago provides the probability that at least one of the original bea	
Part of	trees was decipherable at that time.	
%。//□ 段	Resident witnesses_	
ibed & 5 day o 7 HULL	Dated at Crandon , Wisconsin, this 25 day of Aug , 19 64.	ΩO
Cri 255 ARY	Signature Weel Sharele	-8688
Subscribed this 25 day Char	Title Registered Land Surveyor Registration No. 463	3
	Office of Reg. of Deeds County of Forest	н
	I hereby certify that the within instrument was filed in this office for record on the 25 day of Aug	Index No:
Character 1 - Cara	19 64 2 and was filed in Book No. Page No.	K X
Surveyor's Seal	of County Records.	-
	Signature Anna Peterson Title Reg. of Deeds	

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