Attachment to Tie Sheet Q-23, T34N, R5E 43405240020

I visited the corner on 3/01/2019 to verify the corner and reference tie monumentation. I found the Berntsen Swamp Rod, up 1", and 4 of 6 ties from David Tlusty's tie sheet (04/27/2005), deep snow made it difficult to search for 2 of the aluminum nail references. The established Coordinates and 2 of the 4 ties agree with existing monument.

Northerly witness (Berntsen Swamp Rod) measures 75.55', shown as 70.91' on Tie Sheet.

Northwesterly witness measures 4.55', shown as 3.83' on Tie Sheet.

Anthony R. Dallman, PLS-2405

Lincoln County Surveyor



LINCOLN COUNTY U.S. PUBLIC LAND CORNER RESTORATION

The Quarter corner common to Sections 24 & 25, T. 34 N., R. 5 EW.	
0	434053 0020
Corner was: (check all that apply)	
Restored through acceptance of a found perset steel leasting.	
Restored through acceptance of a found perpetuated location. Determined to be lost and re-established through proportionate methods.	
Show bearings and distances to PLSS corners used for proportioning, and show original distances).	
Restored/re-covered/re-established in a location that differs from a previously established position.	
(Show difference in plan view below).	
Check here if addition information is shown on the reverse side of this form.	
Describe record evidence, recovered physical evidence, occupational evidence, testimonial	
evidence and all other evidence considered in the recovery/restoration of the corner.	
The original corner was established in 1855 by Jackson L. Prentice. Original bearing trees: spr	uce, 8", N 38 E, 8 links
and a spruce, 8" S 53° W, 25 links. Tony Dallman, Lincoln County Surveyor recently determined this corner was lost.	
I re-established this corner by single proportionate measurement between the SW and SE corners of Section 24 as shown	
below. Corner witnessed by adjoining landowner, David Seidler.	
Physical description of the monument set:	
For the corner, I set a 1" x 60" aluminum pipe monument with barbed point and aluminum cap	,
top of which is 0.6' above the swamp. Set a white vinyl sign post on the SE edge of the monument .	
Describe the accessories used to perpetuate the corner. Include a plan view drawing and	
accessories found/set. Describe measuring point on bearing trees. Show any topograph	hic
features that would aid in future recovery of the corner.	
LEGEND Set aluminum nail	in low blaze on SE side
• 1" x 36" aluminum pipe mon with alum. cap set O 1" x 60" aluminum pipe mon with alum. cap set	turtle blaze facing corner.
Bearings shown are Lincoln County Coordinate	T T
System grid bearings.	
Grid az. + convergance angle = geodetic az.	(\)
Convergance angle at center of project = (-0°03'07") Set white virial size prost at 05 and a 15 and a	LINCOLN COUNTY
y - 3. Feet at 52 dags of control mondinont.	IIC ZOTH
1" - 3" scattered black spruce and very few tamarac.	HOMIT
	20 05
South 1/4 Comes	Dall
South 1/4 Corner Sec. 24, T34N, R5E Set 1" alum rod mon	VEYOR
Set 1" alum. rod mon. Southeas	t Corner
Sec 24	T34N, R5E
Southwest Corner 2 Found Be	erntsen mon. in road
Southwest Corner Sec. 24, T34N, R5E Found 6" dia. conc. monument A - set aluminum nail in low bloof 3" black spruce with turtle by	\
Found 6" dia. conc. monument A - set aluminum nail in low bi	
_ OA /// B - set aluminum nail in low bl	
N 89° W 11.69' B of 2" black spruce with turtle b	
N 88°50'35" W 2671.50' S 88°50'35" E 2	2671.50'
(orig. gov't. survey 2643.3') S 88°50'35" E 2 (orig. gov't. survey	2643.3')
37 kg N	
WISCONS A THINK	4
DAVID E.	24
TLUSTY :	24
Set aluminum nail in low blaze on NW side	i i
of 7" tamarac with turtle blaze and "Survey Marker" sign facing corner.	
DAVID E. TLUSTY S-1390 Deathrook Marker" sign facing corner.	= corner perpetuated
1/105	The South Quarter
THE PARTY OF THE P	corner of Section 24,
I, David E. Tlusty, Wisconsin Registered Land Surveyor s-1390, certify that the corner location on this record was determined by me and that this	T. 34 N., R. 5 E.,
U.S. Public Land Survey Monument Record is correct to the best of my	Lincoln County, WI
knowledge and belief.	#A