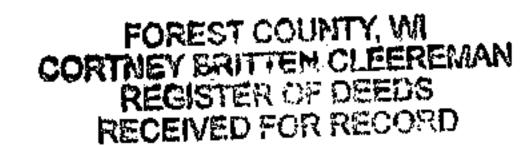
CE	RTIFIED LAND CORNER RESTORATION
State of Wisconsin	
State of Wisconsin County of Forest	
I found evidence of the Sout Township 39 North	do hereby certify that on the 21st day of October, 19 75, theast Section corner of Section 35. Range 14 East , Fourth Principal Meridian, as described ace I established a new monument and accessories as described hereon to personner:
Description of original monument Survey in 1858 by Alfred 80.00 ch. West between Se Set post Y. Birch, 12, N58W, 67 lk Hemlock 12, N38E, 36 lks Y. Birch 21, S57E, 62 lks Y. Birch 24, South, 47 lk	ections 1 and 36
This intersection has been no evidence of original has the road intersection was then esta	s North and South, road intersection to the West. In used and accepted local as the Section Corner.
At the established road in iron pipe 3 feet long, fine S35, S36, S2, S1, T38N, I Monument set 8 inches believed and scribed new between the Red Pine 12, N62E, 41.43	ow surface of road and referenced to the following earing trees. feet
Red Pine 9, S57E, 55.11 Red Pine 12, N46W, 53.25 No trees available in Sou	feet. Ithwest.
43914	JEAN F. RESVICK RHINELANDER, WIS.
Sec 35	Dated at Rhinelander Wisconsin, this region of Deeds Notice of Register of Deeds Resident witnesses Wisconsin, this region of Deeds Title Land Surveyor Title Land Surveyor OCCUMENT NUMBER 108563
Corner monument restored	Office of Register of Deeds I hereby certify that the within instrument was filed in this office for record on the lith day of January No. Page No. of County Records. Signature general tating Title Register of Deeds
Township39North	14 East Section 35 Index No. Z-21 Page No.

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NOV 23 2020

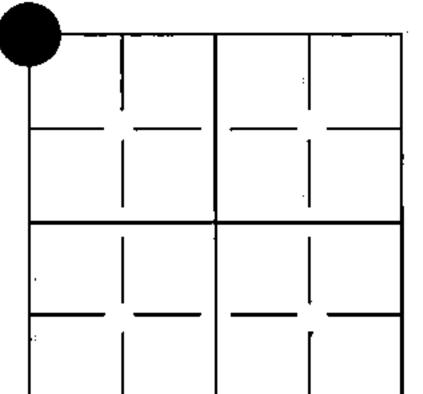
Val.: Conver Flesteration Page Number: H = 2

S PUBLIC LAND SURVEY MONUMENT RECORD

NOTE: This form is intended and designed to fufill all requirements of Wisconsin Administrative Code, Chapter A-E 7,08 U.S. Public Land Survey Monument Record (3) (a-i)

(a) CORNER LOCATION NW CORNER OF SECTION 1 TOWNSHIP 38 NORTH. RANGE 14 EAST OF THE 4TH PM TOWN OF POPPLE RIVER COUNTY OF FOREST

WISCRS - FOREST COUNTY N: 657884.26 USft E: 888959.11 USft Datum: NAD83 (2011) **GNSS Method RTN - Direct** GNSS Control WISCORS VRS



(b) HISTORY OF ORIGINAL CORNER ESTABLISHMENT

Original Surveyor: Alfred Millard

Original Accessories:

Date of Survey: Commenced: June 30, 1857 12" Y. Birch, N58°W, 67 links 12" Hemlock, N38°E, 36 links

20" Y. Birch, S57°E, 62 links Completed: July 7th, 1858 24" Hemlock, South, 47 links

(b)(f)(g)(h) Description of monument found at this corner and if it was accepted, state all evidence (material, testimonial, occupational, plats, records, other monuments) used as a basis for accepting. If not accepted or if nothing was found, state evidence used as basis for establishing location. If re-established through lost corner proportionate methods, indicate all monuments, distances and directions used to establish. Indicate type of monument and sign post found or set.

1975 - Jean Resvick set a 2" diamater galvanized iron pipe with stamped brass cap at road intersection and verified natural calls. Made the following bearing trees:

12" R. Pine, N62°E, 41.43'

12" R. Pine, N46°W, 53,25'

9" R. Pine, S57°E, 55.11'

1985 - William B. Cochrane found monument as described above and vertied the following bearing trees:

14" R. Pine, N62°E, 41.43'

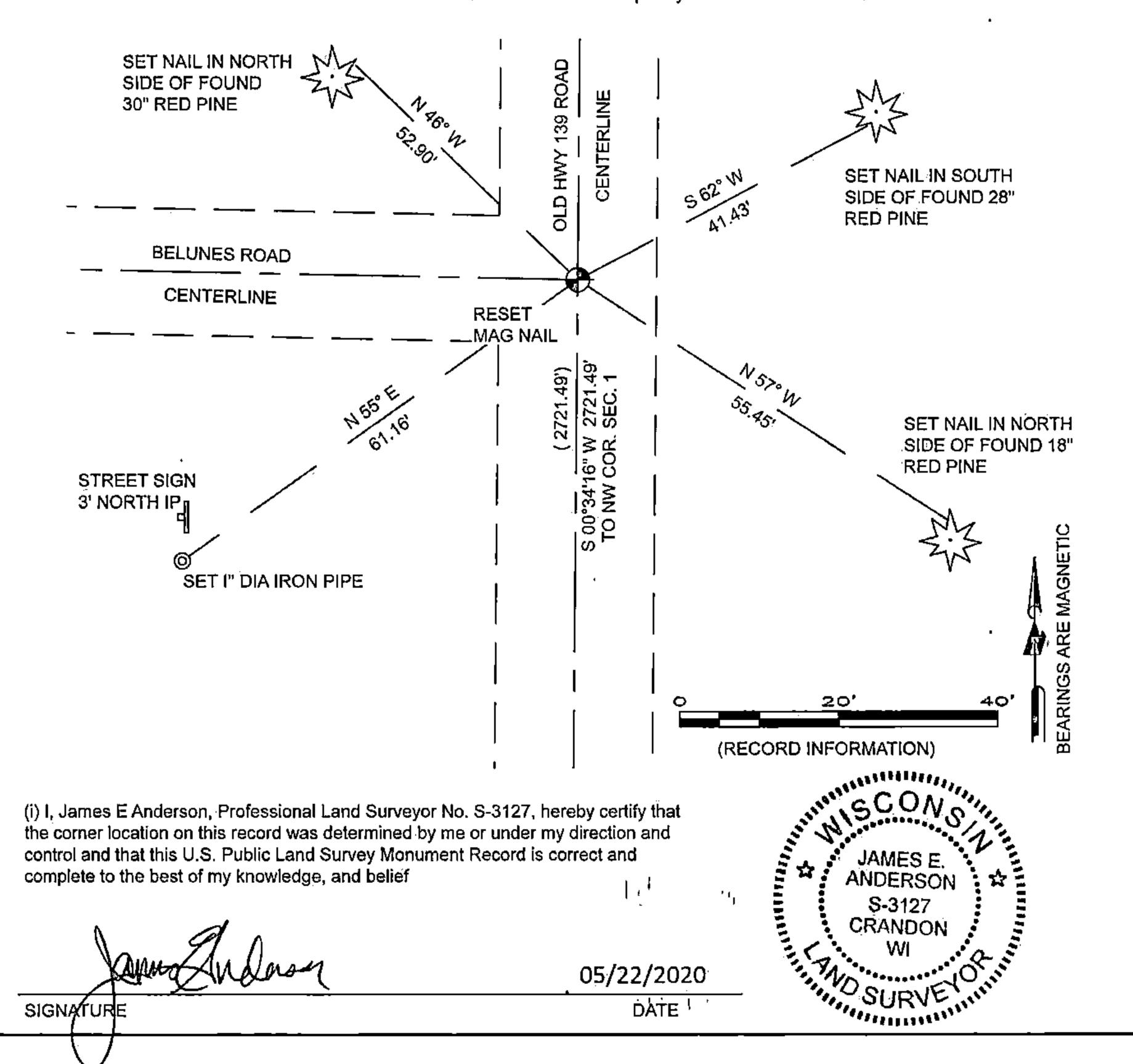
15" R. Pine, N46°W, 53.25'

12" R. Pine, S57°E, 55.11'

2005 - Michael A. Treml found monument as described and referenced on a Plat of Survey dated 11/14/2005 2019 - Jeffrey T. Brock computed the position from ties and referenced on a Survey Map dated 10/29/2019

May 2020 - I set a MAG nail from ties over magnetic attraction and made new ties as referenced below

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.



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U.S. PUBLIC LAND SURVEY MONUMENT RECORD

Index		Λ —	21
Index	Nο		- 1

State of Wisconsin				
State of Wisconsin County of Forest State of Wisconsin County of Forest				
I William B. Cochrane do hereby certify that on the 12th day of February 19.85, I found evidence of the Northwest Section corner of Section 1 Township 38, North, Range 14 East Fourth Principal Meridian, as described hereon; and that from this evidence I established a new monument and accessories as described hereon to perpetuate the original location of this corner.				
Resident witnesses:				
.David Brownell				
.Tony Tillman				
SEGTHON-I+				
O = Corner monument restored.				

History of original corner establishment:

Original Government Survey in 1858 by Alfred Millard. In 1975, Jean Resvick, a Land Surveyor with the U.S. Forest Service, found an established road intersection which is in relation to natural calls. Set a 2" diameter galvanized iron pipe, 3 feet long, with a brass cap stamped: T39N R15E, S1, S2, S35, S36, T38N, 1975, S-802. From which the following bear:

R. Pine

R. Pine

9"

S57°E

S5.11 feet

R. Pine

12"

N46°W

53.25 feet

Description of corner evidence found:

Monument as described and in place, from which the following bear:

₹.	Pine	14"	N62°E	41.43	feet
₹.	Pine	12"	S57°E	55.11	feet
₹.	Pine	15"	N46°W	53.25	feet

Description of monument and accessories I established to perpetuate the original location of this corner. No bearing trees available in the SW quadrant.

Dated at Hiles	Wis., this	12th	dav of	March		. 1985
Dated at Hiles Signature William B. Cochrane	aue Title	Land S	urveyor		Registration No.	S-1107
(County Surveyor, Registe	ered Land Survey	or, or other	duly authorized	official)		
Office of Register of Deeds, County of, instrument was filed in this office for re	Fores	st 24th	dav	of April	reby certify that	the within
at 1:00o'clock P. M.			<i>,</i>	•		
Paul Asch	enbren	nei				
(Register of Dee	ds)		:			

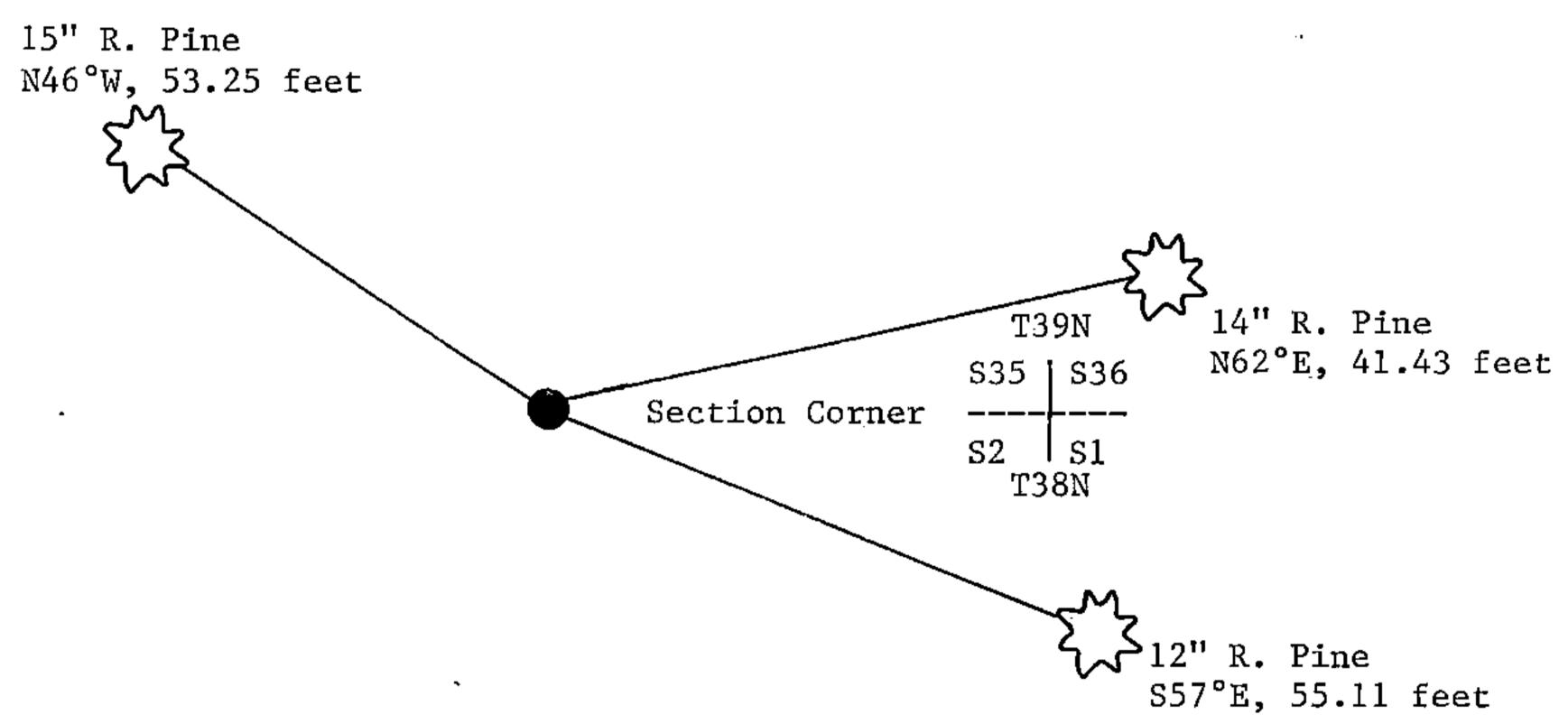
Describe any material discrepancy between the location of the corner as restored or reestablished and the location of that corner as previously restored or reestablished by distance and direction. Show the discrepancy on the plan view drawing under (d), above. Show the distances between the corner as 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.

See drawing below.

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

Restored through acceptance of a foune perpetuated location!

(9&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?



WILLIAM B.
COCHRANE
S-1107
HILES,
WISCONSIN

(i) I, William B. Cochrane (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.

William B. Cochrone March 12, 1985

William B. Cochrane , do hereby
tify that on the
September , 19 88 I found
dence of the <u>Southwest Section</u>
ner of Section 36
wnship 40 North, Range
East Fourth Principal Meridian,
described hereon; and that from this evidence
stablished a new monument and accessories
described hereon to perpetuate the original
ation of this corner.
sident witnesses:

State of Wisconsin

County of Forest

> SS.

State Plane Co-ordinates N- 268,772.8770 E-2,322,030.0740

 	! !	! !	! !
	I I SECT	ION 36	
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O = Corner monument restored.

U.S. PUBLIC LAND SURVEY MONUMENT RECORD

Index	No	Z-21
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Original Government Survey in 1858 by Alfred Millard.

Dependent Resurvey in 1945 by Hugh B. Crawford. From the remains of original bearing trees, set a concrete monument, 6 inches in diameter, 24 inches long, with a 1 inch diamter brass cap marked; T40N, R14E, S35, S36, S1, S2, T39N, 1945. Blazed and scribed the following bearing trees:

rang croco,			
Maple	22"	N80°00'E	$12\frac{1}{2}$ 1ks.
Maple	811	S38°15'E	226 1ks.
W. Pine	18"	S50°00'W	197½ 1ks.
cribable corner	evidence found:	N49°00'W	34 1ks.

Found monument as described and in place, from which the following bear;

Maple	23"	N80°00'E	$12\frac{1}{2}$ 1ks. (8.25 feet)
Maple	14"	S38°15'E	226 lks.(149.16 feet)
W. Pine	28''	S50°00'W	197½ lks.(130.35 feet)
Maple	30"	N49°00'W	34 lks.(22.44 feet)

Description of monument and accessories I established to perpetuate the original location of this corner.

ated at	Hiles	, Wis., this	14th da	y of	February	, 19. ⁸⁹
ignature <i>W.</i>	elleann B. Co (County Surveyor	Chrana Title	Land Survey	or orized of	Registr	ation No. S-1107
strument w 9:10 o'	as filed in this office clock. A. M.	abrennes	12th	day o		rtify that the within 1989 1989
	(Register	r of Deeds)	•			-
v			Denuty			

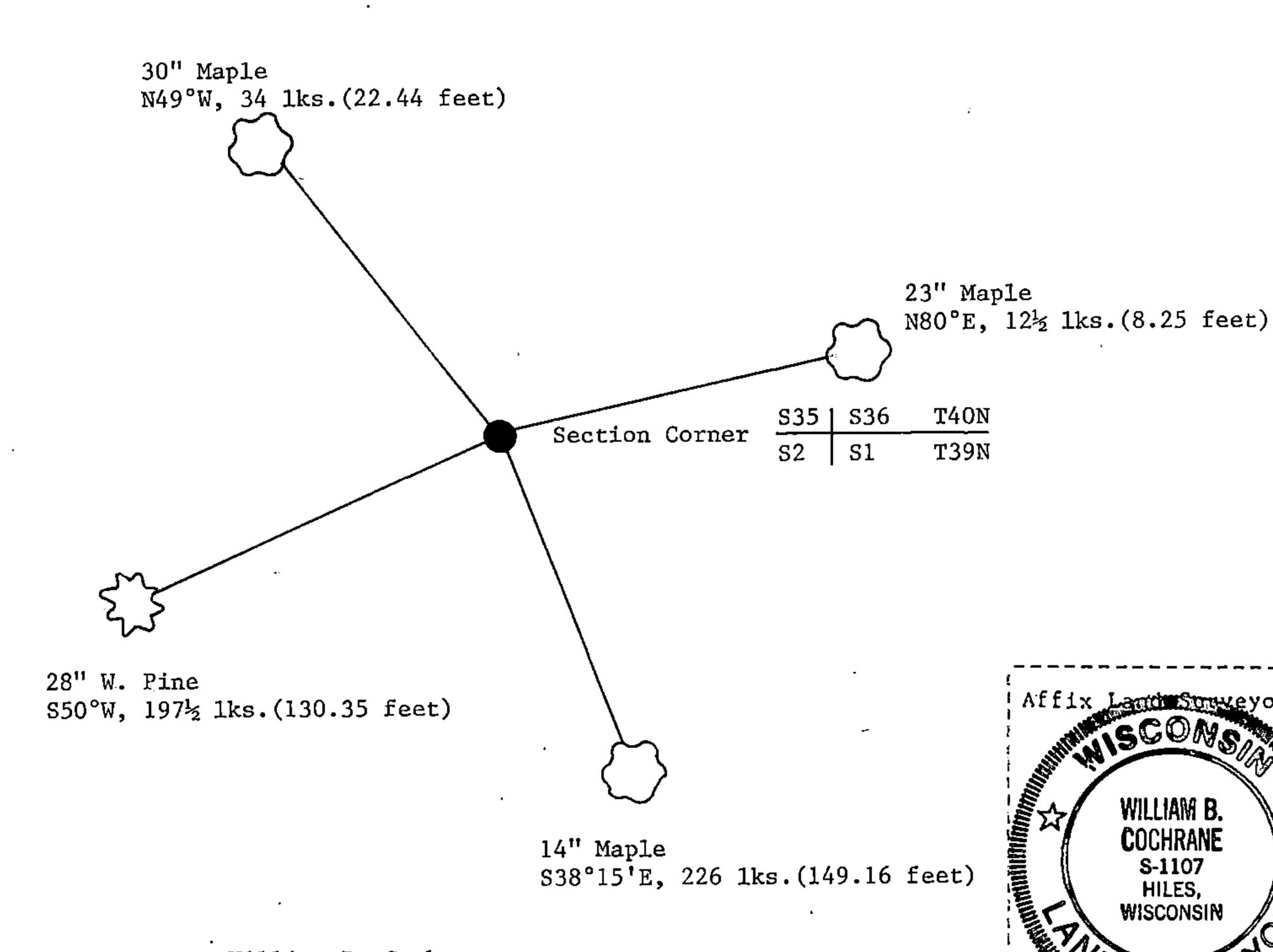
Describe any material discrepancy between the location of the corner as restored or reestablished and the location of that corner as previously restored or reestablished by distance and direction. Show the discrepancy on the plan view drawing under (d), above. Show the distances between the corner as 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.

See drawing below.

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

Restored through acceptance of a found perpetuated location.

(gkh) 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?



(i) I, William B. Cochrane
(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.

William B. Cochrane February 14 1989
Signature

Survey requested by; Survey District Ranger : :

3-22-87

Date

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127878
* *
Number
ument

U S	PUBLIC	LAND	SURVEY	MONUMENT	RECORD

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naex	INO.			

Milliam B. Cochrane day certify that on the 12th day of February 19.85. I found evidence of the Southwest Section corner of Section 36. Township 39 North, Range 14 East Fourth Principal Meridian, as described hereon; and that from this evidence I established a new monument and accessories as described hereon to perpetuate the original location of this corner.	Ų. J.
County of Forest I William B. Cochrane , do hereby certify that on the 12th day of February , 19.85, I found evidence of the Southwest Section corner of Section 36. Township 39 , North, Range 14 East Fourth Principal Meridian, as described hereon; and that from this evidence I established a new monument and accessories as described hereon to perpetuate the original location of this corner. Resident witnesses: David Brownell Cony Tillman	Ί
certify that on the 12th day of February 19:85. I found evidence of the Southwest Section former of Section 36. Township 39 North Principal Meridian, as described hereon; and that from this evidence I established a new monument and accessories as described hereon to perpetuate the original location of this corner. Resident witnesses: David Brownell Cony Tillman	County of Forest
David Brownell Cony Tillman	I William B. Cochrane , do hereby certify that on the 12th day of February , 19.85. I found evidence of the Southwest Section corner of Section 36. Township 39 , North, Range 14 East , Fourth Principal Meridian, as described hereon; and that from this evidence I established a new monument and accessories as described hereon to perpetuate the original location of this corner.
Tony Tillman	Resident witnesses:
Tony Tillman	David Brownell
SECTION-36	
SEC-TION-36	
SEC-TION-36	
SECTION-36	1 1 1
	SECTION-36
	1 I !
1 1	
	1 1

O = Corner monument restored.

History of original corner establishment:
Original Government Survey in 1858 by Alfred

Original Government Survey in 1858 by Alfred Millard. In 1975, Jean Resvick, a Land Surveyor with the U.S. Forest Service, found an established road intersection cinarelation to natural calls. Set a 2" diameter galvanized iron pipe, 3 feet long, with a brass cap stamped: T39N R15E, S1, S2, S35, S36, T38N, 1975, S-802. From which the following bear:

₹.	Pine	12"	N62°E	41.43	feet
₹.	Pine	9"	S57°E	55.11	feet
₹.	Pine	12"	N46°W	53.25	feet

Description of corner evidence found:

Monument as described and in place, from which the following bear:

R. Pine	14''	N62°E	41.43 feet
R. Pine	12"	S57°E	55.11 feet
R. Pine	15''	N46°W	53.25 feet

Description of monument and accessories I established to perpetuate the original location of this corner. No bearing trees available in the SW quadrant.

Dated at Hiles , Wis., this 12th day of March , 1985

Signature William B. Cochrane Title Land Surveyor Registration No. S-1107

(County Surveyor, Registered Land Surveyor, or other duly authorized official)

Office of Register of Deeds, County of Forest , I hereby certify that the within instrument was filed in this office for record on the 24th day of April , 19.85

at 1:00 o'clock P. M.

CRegister of Deeds)

(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:

See drawing below.

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

Restored through acceptance of a found perpetuated location.

(9&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?

