Form 874-9—Revised May, 1918

U. S. Department of Agriculture

FOREST SERVICE

..... NATIONAL FOREST

CORNERS OF THE PUBLIC SURVEY

T. 146 N. R. 26 W. ..... Mer.

Section ..... Corner common to Sections

17, 16, 9, and 8

Corner consists of a Weed Stake (not) in place

State condition Good

Dimensions above ground 2½' Inches

Sketch grooves, letters, figures, or notches, on proper face or edge.

CARDINAL POSITION				DIAGONAL POSITION			
	No marks			No Marks			
N	W	S	E	NW	SW	SE	NE

Mound of ..... ~~is located~~

..... Pits are located

Sketch markings of Bearing Trees (or Rocks) in proper box and fill blanks below, giving bearings from Corner to Trees and Distances in Links.

	Down	Snag 7'	Stub 6'
	T. 146 N R. 26 W Sec 8	T. 146 N R. 26 W Sec 17	T. 146 N R. 26 W Sec 16
	BT.	BT.	BT
Species	Green	Aspen	BM Aspen
Diameter	8"	12"	4"
Bearing	N 42° W.	S 57° W.	S 69° W
Distance	53 Links	81 Links	1 Links

Do you believe this to be a genuine Land Office Corner? ...

If not, why? Survey Cor. Corner is Not scribed 3.8 L South of Fixed Corner Rock

(Signature)

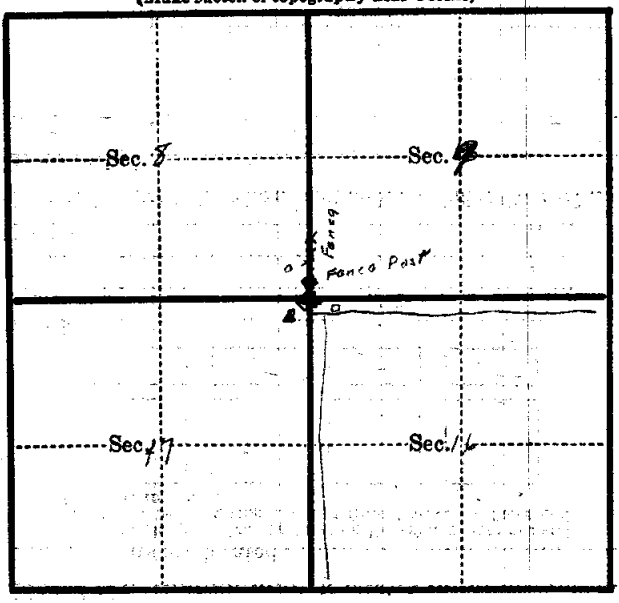
(Date) (Title)

8—7394

40

T. ..... R. .... Mer.

(Make sketch of topography near Corner)



Metal Location Poster is on a .....

tree ..... inches diameter, on the .....

side of .....

from which this Corner bears .....

..... chains distant.

Give any further facts which will aid in finding this Corner again.

Set 1ft left of road and 38 links South of Corner Fence Post in sec 8 & 9

Form 674-O—Revised May, 1918.

U. S. Department of Agriculture

FOREST SERVICE

J-9

Chippewa NATIONAL FOREST

CORNERS OF THE PUBLIC SURVEY

T. 146 N. R. 26 W. 5 Mer.

Section Corner common to Sections 17, 16, 9, and 8

Corner consists of a Wood Stake (not) in place

State condition good

Dimensions above ground 2 1/4 inches

Sketch grooves, letters, figures, or notches, on proper face or edge.

CARDINAL POSITION				DIAGONAL POSITION			
N	W	S	E	NW	SW	SE	NE

Mound of _____ is located _____

Pits are located _____

Sketch markings of Bearing Trees (or Rocks) in proper box and fill blanks below, giving bearings from Corner to Trees and Distances in Links.

	DOWN	S N297°	S 66
	T146 N	T146	T146
	R26 W	R26 W	R26
	S 8	S 17	S 16
	Bt	Bt	Bt

Species	Aspen	Aspen	Aspen
Diameter	13	12	14
Bearing	N42°W	S52°W	S64°W
Distance	83	82	1.14

Do you believe this to be a genuine Land Office Corner? _____

If not, why? Bearing tree corner not scribed

38 L.S. of Fence Corner

(Signature)

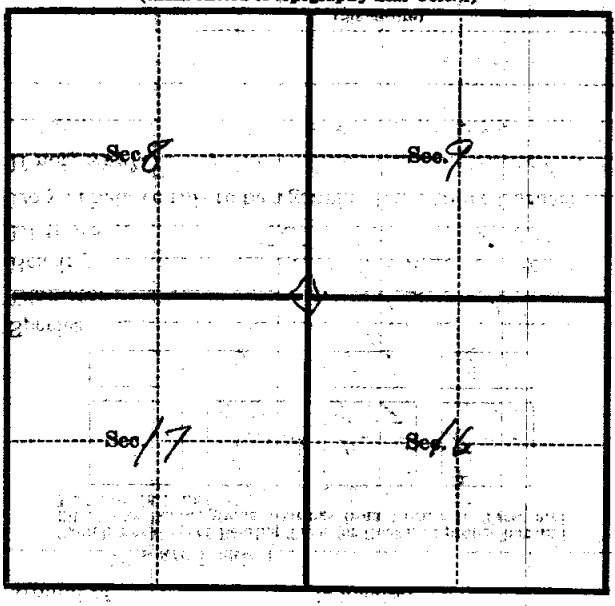
(Date) (Title)

8—7304

HO

T. 146 N R. 2 W 5 Mer.

(Make sketch of topography near Corner)



Metal Location Poster is on a .....

tree ..... inches diameter, on the .....

side of .....

from which this Corner bears .....

..... chains distant.

Give any further facts which will aid in finding this Corner again.

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Form 874-9—Revised May, 1918

U. S. Department of Agriculture

FOREST SERVICE

J-9

Chippewa NATIONAL FOREST

CORNERS OF THE PUBLIC SURVEY

T. 146 N. R. 26 W. 5th Mer.

Section Corner common to Sections 17, 16, 9, and 8

Corner consists of a Woodstake (~~post~~) in place

State condition Good

Dimensions above ground 2½ inches

Sketch grooves, letters, figures, or notches, on proper face or edge.

CARDINAL POSITION				DIAGONAL POSITION			
no marks				no marks			
N	W	S	E	NW	SW	SE	NE

Mound of ..... is located .....

..... Pits are located .....

Sketch markings of Bearing Trees (or Rocks) in proper box and fill blanks below, giving bearings from Corner to Trees and Distances in Links

	Down	Snag 7"	Stub 6"
	T.146 N. R.26 W. Sec.8	T.146 N. R.26 W. Sec.17	T.146 N. R.26 W. Sec.16
	BT.	BT.	BT.
Species	Aspen	Aspen	B.M. Aspen
Diameter	13	12	11
Bearing	N.42°W.	S.52°W.	S.64°W.
Distance	88 Links	82 Links	1.14 ch.

Do you believe this to be a genuine Land Office Corner? ....

If not, why? Bearing G.L.O. Corner not scribbed 98 ft. South of Fence corner post.

.....
(Signature)

..... (Date) ..... (Title)

8—7394

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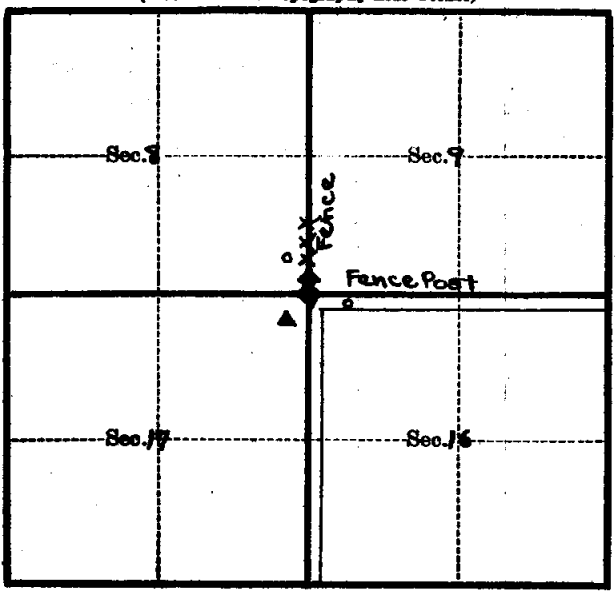
T. 146 N. R. 26 W. 5th Mer.

(Make sketch of topography near Corner)



Metal Location Poster is on a .....

tree ..... inches diameter, on the .....

side of .....

from which this Corner bears .....

..... chains distant.

Give any further facts which will aid in finding this Corner again.

Set to left of road + 88 links South of corner fence post in Sec.s 8 + 9.

8—7394

Form 874-9—Revised May, 1918

U. S. DEPARTMENT OF AGRICULTURE

FOREST SERVICE

J-9

Chippewa NATIONAL FOREST

CORNERS OF THE PUBLIC SURVEY

T. 145 N. R. 26 W. 5th Mer.

Section Corner common to Sections

8, 9, 16, and 17

Corner consists of a Nothing ~~(not)~~ in place

State condition Gone

Dimensions above ground ✓ inches.

Sketch grooves, letters, figures, or notches, on proper face or edge.

CARDINAL POSITION				DIAGONAL POSITION			
		✓				✓	
N	W	S	E	NW	SW	SE	NE

Mound of ✓ is located ✓

✓ Pits are located ✓

Sketch markings of Bearing Trees (or Rocks) in proper box and fill blanks below, giving bearings from Corner to Trees and Distances in Links.

T145 R26 S16			

Species	J. Pine Stub		
Diameter	11"		
Bearing	S.W.		
Distance	✓		

Do you believe this to be a genuine Land Office Corner? yes

If not, why?

Edward Jensen

Signature.

9-16-29

Date.

Estimator

Title. J-9

8—3027

T. 145 N R. 26 W. 5th Mer.

8—3027 (Make sketch of topography near Corner.) J-9

Sec.	8	Sec.	9
Sec.	17	Sec.	16

Metal Location Poster is on a Jack Pine tree 14 inches diameter, on the South West side of corner from which this Corner bears North East. ? chains distant.

Give any further facts which will aid in finding this Corner again.

Form 874-9—Revised May, 1918

U. S. Department of Agriculture

FOREST SERVICE

Posted

J-9

Chippewa NATIONAL FOREST

CORNERS OF THE PUBLIC SURVEY

T. 146 N. R. 26 W. 5th Mer.

Section Corner common to Sections 9, 8, 17, and 16.

Corner consists of a Wood Stake (~~not~~) in place

State condition Good

Dimensions above ground 2' 6" inches

Sketch grooves, letters, figures, or notches, on proper face or edge.

CARDINAL POSITION				DIAGONAL POSITION			
	No Marks				No Marks		
N	W	S	E	NW	SW	SE	NE

Mound of ~~is located~~

Pits are located

Sketch markings of Bearing Trees (or Rocks) in proper box and fill blanks below, giving bearings from Corner to Trees and Distances in Links.

	Dowa	Snag 7'	Stub 6'
	T. 146 N. R 26 W S 8	T. 146 N R 26 W. Sec 17	T. 146 N R 26 W Sec 16
	BT.	B.T.	BT. (Gm)
Species	Aspen	Aspen	Aspen
Diameter	12	12	11
Bearing	N 42° W.	S 62° W.	S 64° E
Distance	83 L.	88 L.	114 L.

Do you believe this to be a genuine Land Office Corner? ...

If not, why? Trees have G.L.O. Markings

But Stake is Not Marked

Wiley J. Fuller
(Signature)

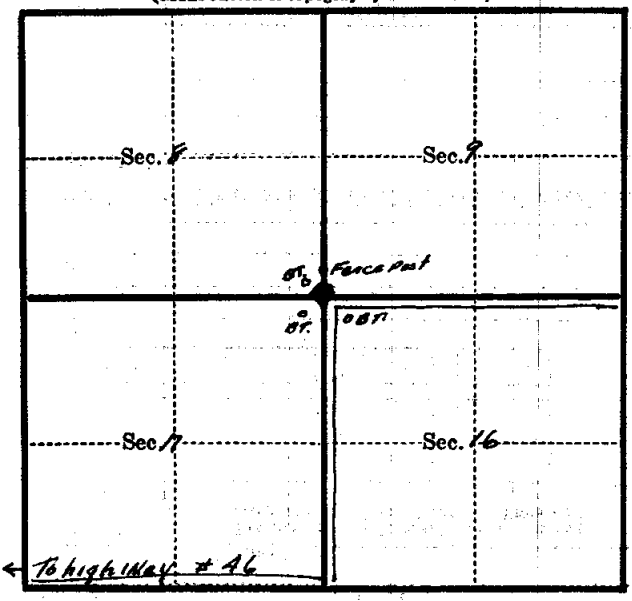
Oct 9, 1934
(Date)

(Title)

8—7394

T. 146 N. R. 26 W. 5th Mer.

(Make sketch of topography near Corner)



Metal Location Poster is on a No poster tree ..... inches diameter, on the ..... side of ..... from which this Corner bears .... chains distant.

Give any further facts which will aid in finding this Corner again.

Stake to be found at left of road Going North 38 links South of Corner Fence Post.

Form 874-9—Revised May, 1918

U. S. DEPARTMENT OF AGRICULTURE

FOREST SERVICE

J-9

Minn NATIONAL FOREST

CORNERS OF THE PUBLIC SURVEY

T. 145 R. 26 5 Mer.

8-9-16-17 Corner common to Sections

_____, _____, _____, and _____

Corner consists of a Green Birch (not) in place

State condition Squared

~~Dimensions above ground~~ DBH. 8' inches.

Sketch grooves, letters, figures, or notches, on proper face or edge.

CARDINAL POSITION				DIAGONAL POSITION			
N	W	S	E	NW	SW	SE	NE

Mound of _____ is located _____

_____ Pits are located _____

Sketch markings of Bearing Trees (or Rocks) in proper box and fill blanks below, giving bearings from Corner to Trees and Distances in Links.

BT	BT	BT	
Species JP	JP	JP	
Diameter 14'	12	15	
Bearing SE	SW	E	
Distance 6 ft	5 ft	6 ft	

Do you believe this to be a genuine Land Office Corner? yes

If not, why? _____

Matt Sobieback

Signature.

Date. _____ Title. J-9

8—3027

T. _____ R. _____ _____ Mer.

S—3027 (Make sketch of topography near Corner.) J-9

Sec.		Sec.	
Sec.		Sec.	

Metal Location Poster is on a _____

tree _____ inches diameter, on the _____

side of _____

from which this Corner bears _____

_____ chains distant.

Give any further facts which will aid in finding this Corner again.

Type Birch 7" x 7" per
dead down tree 7 ft.
Good Hardwood 8 ft to the
South