

U. S. Department of Agriculture

FOREST SERVICE

N-25

~~Chippewa~~ NATIONAL FOREST

CORNERS OF THE PUBLIC SURVEY

T. 50 N R. 25-26 W 5th Mer.

Section Corner common to Sections

18, 19, 24, and 13

Corner consists of a Wood ^{R 25} 25 ^{R 24} (not) in place

State condition Good

Dimensions above ground 36 inches

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

CARDINAL POSITION

DIAGONAL POSITION

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N W S E

S	S	S	S
13	24	19	18

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.

S 18	S 19	S 13	
---------	---------	---------	--

BT	BT	BT	
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Species Tan Spruce Tan

Diameter 8" 10" 5"

Bearing N19°E S38°E N38°W

Distance 74 117 ch 97 ch

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

If not, why? _____

Resurvey by county

engineer

R. R. Johnson

(Signature)

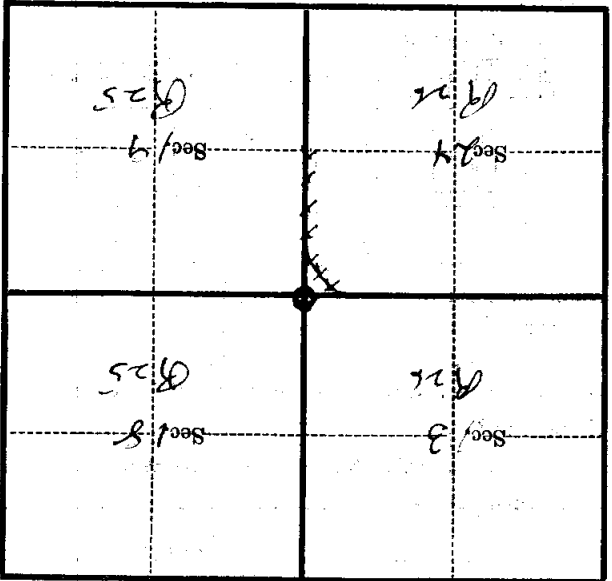
7/17/35

(Date)

For. Comm. Co.

(Title)

N-25



(Make sketch of topography near Corner)

Metal Location Poster is on a *Tamarack*

tree *8* inches diameter, on the *SW*

side of *tree*

from which this Corner bears

74 chains distant.

Give any further facts which will aid in finding this

Corner again.

*Corner located in swamp
from SW of corner*

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CHIPPENAW NATIONAL FOREST

CORNERS OF THE PUBLIC SURVEY

T. 150 N R. 25 & 26 5TH P. Mer.

SECTION Corner common to Sections

18, 19, 24, and 13

R. 25 Corner consists of a ~~WOODEN STAKE~~ (See) in placeState condition GOODDimensions above ground 3.13x36 inches

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

CARDINAL POSITION

DIAGONAL POSITION

--	--	--	--

N W S E

S	S	S	S
13	24	19	18

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.

S	S	S	
18	19	13	
BT	BT	BT	

Species ~~TRUNK MARK~~ SPRING ~~TRUNK MARK~~Diameter 8 IN. 10 IN. 5 IN.Bearing N 19° E S 38° E N 38° WDistance .74 CENS. .17 CENS. .97 CENS.

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

If not, why? RESURVEY BY COUNTYENGINEER

Ralph F. Johnson
(Signature)

JULY 17, 1935

(Date)

FOREMAN, C.R.M., C.U.-7

(Title)

N-25

ENGINEER

120 N. R. 25 & 26 W. Sec. 19

SECTION

CORNER MARKING IN SWAMP.
FENCE 5 IN. DIAMETER

Corner again good

Give any further facts which would aid in finding this

chains distant.

from which this Corner bears

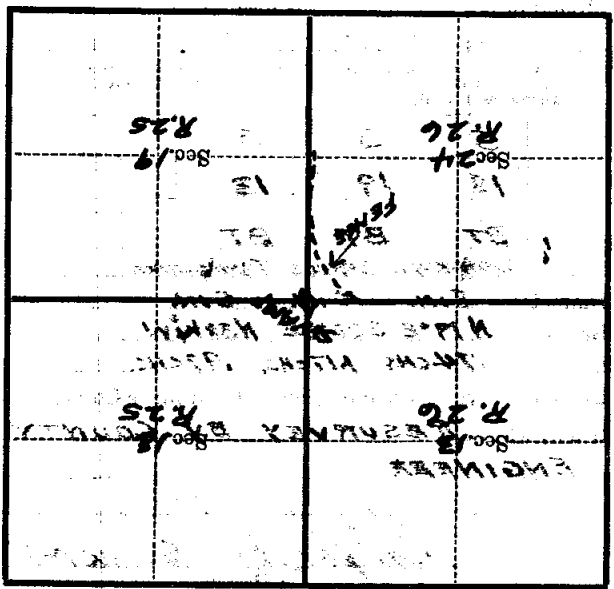
S. 19. W.

TREE

side of

tree 8 inches diameter, on the S.W. corner

Metal Location Poster is on a TAMMASH



(Hand-drawn sketch of topography from Center)

T. 190N. R. 25 & 26W. Sec. 19 Mer.