

camp copy

Form 874-9—Revised May, 1918
U. S. Department of Agriculture
FOREST SERVICE

A-13-14

Chippewa NATIONAL FOREST
CORNERS OF THE PUBLIC SURVEY

T. 58 R. 26 4th Mer.

Meander Corner common to Sections
3, and 34

Corner consists of a 4" Tamarack ~~(tree)~~ in place
State condition rotted to ground - stub left

Dimensions above ground 2 inches

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

CARDINAL POSITION

DIAGONAL POSITION



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.

T57 R26 53 W	T58 R26 534 W		
Mc	Mc		

Species Tam Cedar

Diameter 8" 8"

Bearing S20W N78W

Distance 3 LKS 7 LKS

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

If not, why? Checks with G.L.O. Notes

Charles J. Knoblauch
(Signature)

7/20/27
(Date)

Jr. Forester
(Title)

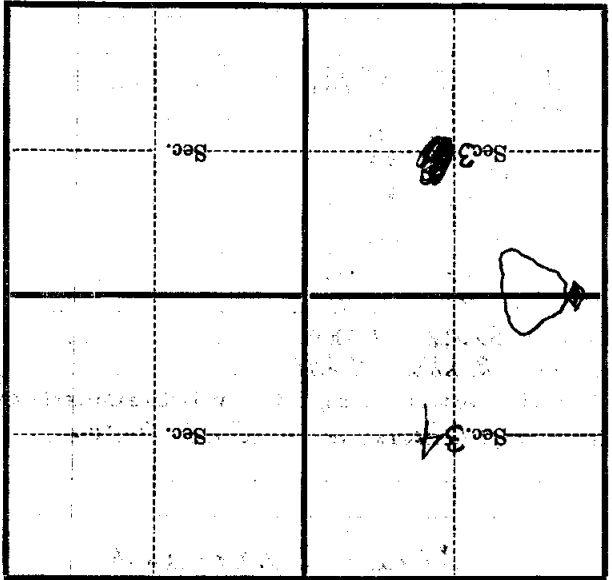
A-13-14

Corner again.
Tamarack BT is broken off and
leans against cedar.
Another metal location poster is
on 5 inch wh. cedar 8 ft from which
corner bears N 39° E 5 lks.

Give any further facts which will aid in finding this
chain distant.

from which this Corner bears S 78° E

side of tree
tree 8 inches diameter, on the East
Metal Location Poster is on a wht. cedar



(Make sketch of topography near Corner)

Ranger Station
copy

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FOREST SERVICE

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A-13-14

SHIPPEWA NATIONAL FOREST

CORNERS OF THE PUBLIC SURVEY

T. ⁵⁸~~57~~ R. 26 A 17 Mer.

Meander Corner common to Sections
3, and 34

Corner consists of a 4" Tamarack (not) in place
State condition Yotted to ground - Stub left.

Dimensions above ground 2 inches

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

CARDINAL POSITION

DIAGONAL POSITION



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.

T57
R26
S3 W

T58
R26
S34 W

MC

MC

Species Tam cedar

Diameter 8" 8"

Bearing S20W N78W

Distance 31ks 71ks

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

If not, why? Checks with G.I.D. Notes

Charles J. Knoblauch

(Signature)

Jr. Forester

(Title)

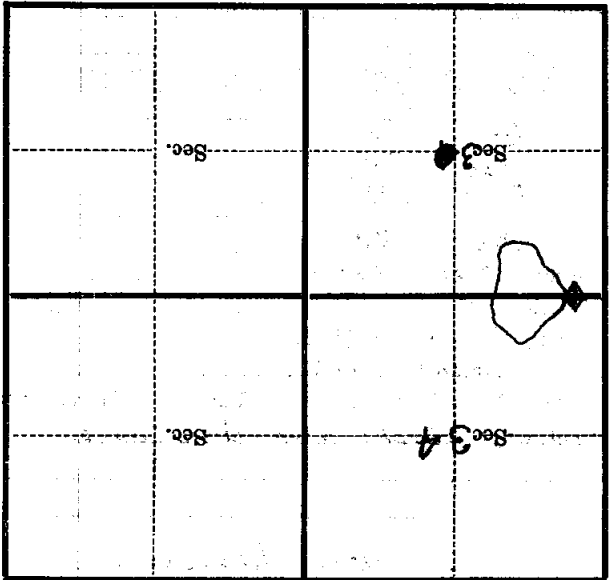
7/20/37

(Date)

A-13-14

Corner again.
Tamarack B.T. is broken off and
leans against cedar.
Another metal location poster is
on a slash with cedar grain which
corner bears N 39° E. S 1/4 S.

Metal Location Poster is on a whit. cedar
tree 8 inches diameter, on the East
side of tree
from which this Corner bears
S 78° E
Give any further facts which will aid in finding this
Corner again.



(Make sketch of topography near Corner)

U. S. Department of Agriculture
FOREST SERVICE

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~~111~~
A-13-14

NATIONAL FOREST

CORNERS OF THE PUBLIC SURVEY

T. ⁵⁸57 R. 26 4th Mer.

MC Corner common to Sections

3, and 34

Corner consists of a 7 inch Tamarack (not) in place

State condition rotted to ground - stub left

Dimensions above ground 2 inches

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

CARDINAL POSITION

DIAGONAL POSITION

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N W S E

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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.

T57 R26W S3

T58 R26W S34

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MC

MC

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Species Tam Cedar

Diameter 8" 8"

Bearing S20W N78W

Distance 3 lks 7 lks

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

If not, why? checks with LHO notes

(Signature)

(Date)

(Title)

A-13-H

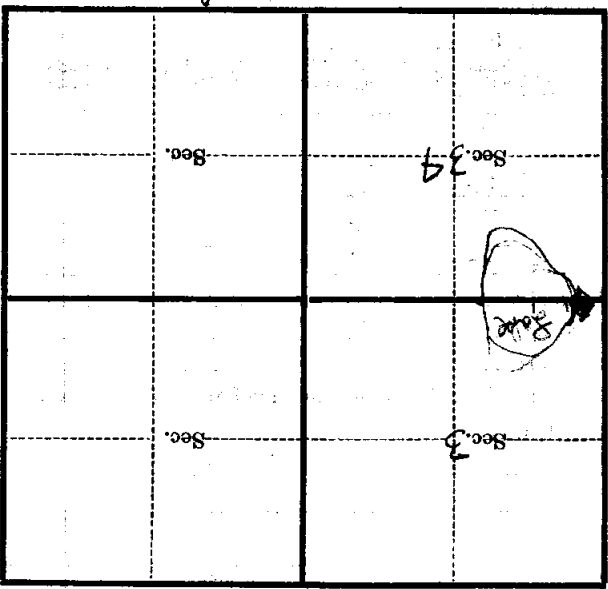
James B. I.
No. 138 of 1917
original copy.
Metal Location Poster is
on bank with cedar from
bank's corner head N 39° E 5 1/2 ft

Corner again.

Give any further facts which will aid in finding this
chains distant.

From which this Corner bears S 78 E

side of tree 8 inches diameter, on the
Metal Location Poster is on a
cedar



(Make sketch of topography near Corner)