

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

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Chippewa NATIONAL FOREST

CORNERS OF THE PUBLIC SURVEY

T. 148 N. R. 27 W. 5th Mer.
 center $\frac{1}{4}$ Corner common to Sections

29

Corner consists of a Tam. post (~~post~~) in place
 State condition good

Dimensions above ground 30 inches

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

CARDINAL POSITION

DIAGONAL POSITION

C. $\frac{1}{4}$	C. $\frac{1}{4}$	C. $\frac{1}{4}$	C. $\frac{1}{4}$
S. 29	S. 29	S. 29	S. 29
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.

C. $\frac{1}{4}$	C. $\frac{1}{4}$	C. $\frac{1}{4}$	C. $\frac{1}{4}$
S. 29	S. 29	S. 29	S. 29

B. T.	B. T.	B. T.	B. T.
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Species Tam. Cedar Cedar Cedar

Diameter 8" 8" 10"

Bearing S. 50° W. N. 40° E. N. 50° E. S. 20° E.

Distance 0.31 0.37 0.24 0.04

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

If not, why? _____

Arthur H. Jager

(Signature)

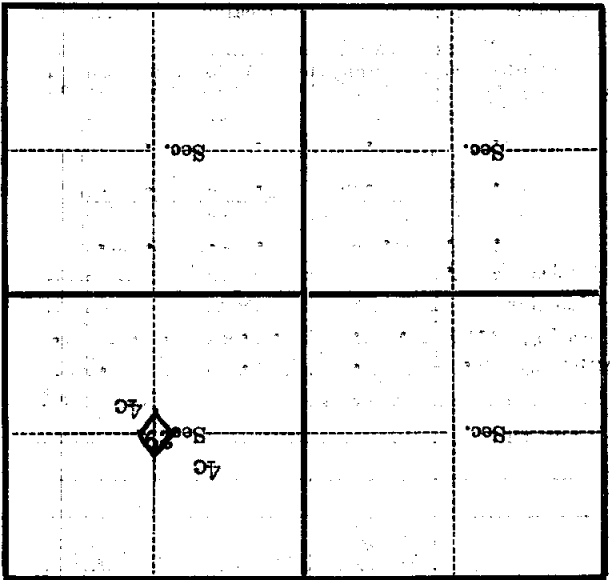
Chief of Party.

(Title)

8/1/55

(Date)

Metal Location Poster is on a Cedar tree 10 inches diameter, on the Northwest side of _____
 from which this Corner bears N. 20° W. 0.24 chains distant.
 Give any further facts which will aid in finding this Corner again.



(Make sketch of topography near Corner)

T. 148 N. R. 27 W. S. 4th Mer.

U. S. Department of Agriculture

FOREST SERVICE

Chippewa NATIONAL FOREST

T-7

CORNERS OF THE PUBLIC SURVEY

T. 148 R. 27 S. 5 Mer.

C/4 Corner common to Sections 29, and _____

Corner consists of a Tan post in place
State condition Good

Dimensions above ground 30" inches

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

CARDINAL POSITION

DIAGONAL POSITION

C/4	C/4	C/4	C/4
S 29	S 29	S 29	S 29
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.

C/4	C/4	C/4	C/4
S 29	S 29	S 29	S 29
BT	BT	BT	BT

Species Tan Cedar Cedar Cedar
 Diameter _____ 8" 8" 10"
 Bearing S 50° W N 40° E N 50° W S 30° E
 Distance 0.31 0.37 0.24 0.04

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

If not, why? _____

(Signature)

(Date)

(Title)

Corner again.

Give any further facts which will aid in finding this

chains distant.

0.24

from which this Corner bears

N. 20° W.

side of

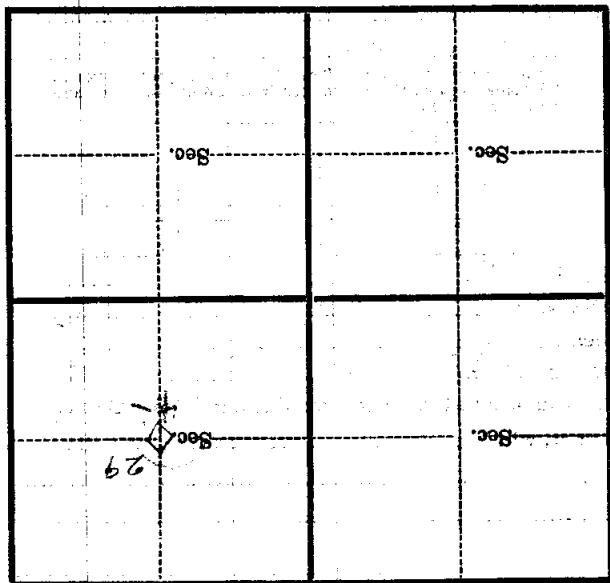
Tree

tree 10 inches diameter, on the

Northwest

Metal Location Poster is on a

Corner



(Make sketch of topography near Corner)

Mer.

5

R. 27

T. 148