

U. S. Department of Agriculture
FOREST SERVICE

H4

Chippewa NATIONAL FOREST

CORNERS OF THE PUBLIC SURVEY

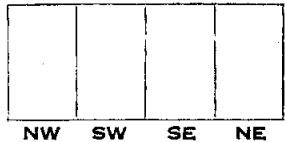
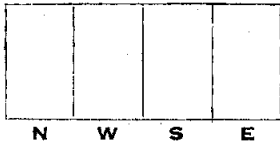
T. *147 N.*, R. *25 W.*, *5th* Mer.
SE 1/16 Corner common to Section#
7, and

Corner consists of a *cedar post* (not) 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



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.

<i>1/16</i> <i>#7</i> <i>S</i>	<i>Indistinguishable</i>		
<i>BT</i>	<i>BT</i>		

Species *maple* *ash*
Diameter *12"* *14"*
Bearing *N32°W* *S14°W*
Distance *49 links* *45 links*

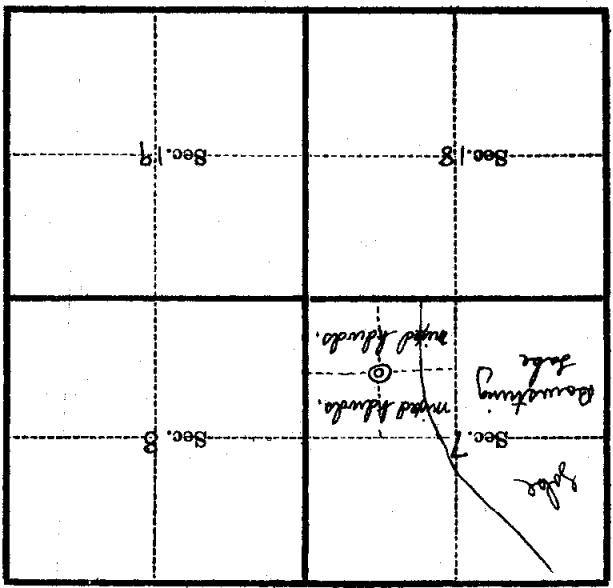
Do you believe this to be a genuine Land Office Corner? *No*
If not, why? *Corner set by Knoblauch. B.T.'s scribed by county surveyors.*

C. J. Knoblauch
(Signature)
asst. Ranger
(Title)

12/1/36
(Date)

Search was on ground and county corner
 could not be located as the dot could
 part, painted white, with position of
 and drilling on B.T. indicated corner
 should be.
 Search when ground is bare may
 reveal county corner near white dot
 part.

Corner again.
 Give any further facts which will aid in finding this
 chains distant.
 from which this Corner bears
 side of page. They face the corner.
 inches diameter, on the described on other
 Metal Location Posters on the two bearing
 are



(Make sketch of topography near Corner)

T. 147N., R. 25W., S4 Mer.

Stokes
camp
copy

U. S. Department of Agriculture
FOREST SERVICE

4
H-2

Chippewa NATIONAL FOREST

CORNERS OF THE PUBLIC SURVEY

T. 147 N., R. 25 W., 5th Mer.

SE 1/16 Corner common to sections

7, and

Corner consists of a Cedar Post (not) in place

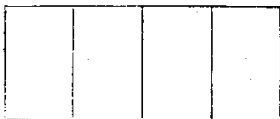
State condition Good

Dimensions above ground 30 inches

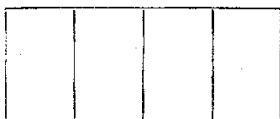
Sketch grooves, letters, figures, or notches, on proper face or edge.

CARDINAL POSITION

DIAGONAL POSITION



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.

1/16
#7 S

Indistinguishable

BT

BT

Species Maple Ash

Diameter 12" 14"

Bearing N32°W S14°W

Distance 4.9 links 4.5 links

Do you believe this to be a genuine Land Office Corner? No

If not, why? Corner Set By Knablauch B.Ts

Scribed by County Surveyor

C. J. Knablauch

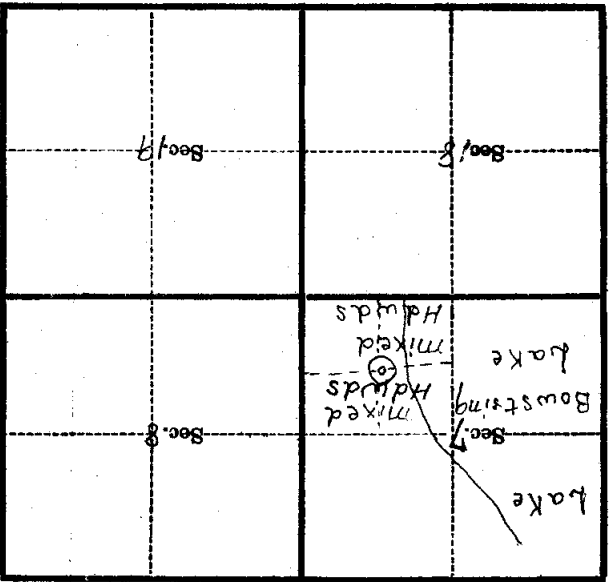
(Signature)

12-1-36
(Date)

Ass't Ranger
(Title)

Corner again.
 Show was on ground and county
 corner could not be located, so we
 set Cedar Post, painted white, where
 position of and scribing on B's
 indicated corner should be.
 Search when ground is bare
 may reveal county corner near
 white cedar post.

Give any further facts which will aid in finding this
 chains distant.
 from which this Corner bears
 side of Page. They face the Corner.
 tree 5. ~~inches diameter, on the described on~~
 Metal Location Posters on the two bearing
^{me} ~~other~~



(Make sketch of topography near Corner)