

U. S. Department of Agriculture

FOREST SERVICE

1-19-19

*Chaffin*  
NATIONAL FOREST

CORNERS OF THE PUBLIC SURVEY

T. 116 N. R. 31 E. Sec. 22 NW

Corner common to sections 22 & 23 or 24 & 25

Corner consists of a *1/2" x 1/2"* and *1/2"* (not) in place

State condition \_\_\_\_\_

Dimensions above ground \_\_\_\_\_ inches

Stake, stone, brick, glass, metal, or proper face or edge.

DIAGONAL POSITION


Found of \_\_\_\_\_ is located \_\_\_\_\_

Pins are located

Sketch bearings of Bearing Trees (or Rocks) in proper box and in bearings in lines.


Species

Maple Elm

Bearing

S 30 E N 62 W

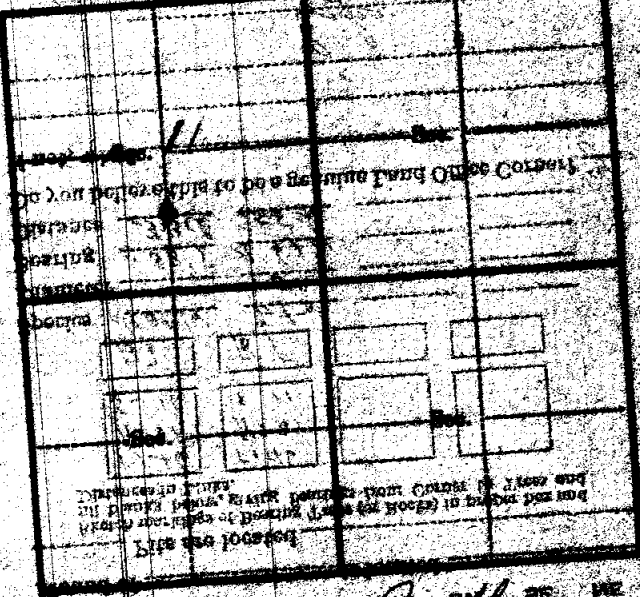
Distance

300 550

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


W-11-13

12/16/51



11.66 feet from a tree 14 inches diameter, on the side of ... from which this corner bears ...

... DISTANCE TO CORNER ...

... CORNER ...

... CORNERS OF THE PUBLIC SQUARE ...

... DISTANCE TO CORNER ...

Form 574-9-Rev. May, 1918

U. S. Department of Agriculture  
FOREST SERVICE

419

Chipewyan NATIONAL FOREST

CORNERS OF THE PUBLIC SURVEY

T. 146 R. 31 5th Mer.

12 5/6

Corner common to Sections

11, and

Corner consists of a S. L. O. Brass Tag in place

State condition Excellent

Dimensions above ground 3 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.

T-146 R-31 Sec-11	T-146 R-31 Sec-11		
BT	BT		

Species Maple ELM

Diameter 1 1/2" 5"

Bearing S 82 E N 85 W

Distance 33 55

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

If not, why? \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Rec-4/1935  
L. S. ...  
419

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FOREST SERVICE

NATIONAL FOREST

CORNERS OF THE PUBLIC SURVEY

Corner consists of a *tree* in place  
Corner again  
State condition  
Give any further facts which will aid in finding the  
Measurements above ground  
State number of holes on ground in edge  
CARDINAL POSITION  
from which this corner bears  
side of  
tree *14* inches diameter, on the  
Metal location post is on a  
N W S E  
NW SW NE

*NW*  
*14*  
*12*

<p>is located</p> <p>This is located</p> <p>Sketch corners of bearing trees (or rocks) in proper box and all give true giving bearing from corner to tree and distance in feet</p> <p>Geo.</p>	<p>is located</p> <p>This is located</p> <p>Sketch corners of bearing trees (or rocks) in proper box and all give true giving bearing from corner to tree and distance in feet</p> <p>Geo.</p>
<p>Do you believe this to be a genuine land office corner?</p> <p>Geo.</p>	<p>Do you believe this to be a genuine land office corner?</p> <p>Geo.</p>

(Place location of topographic corner)

*H-18*

*1918*

Forest 971-2 Revised May, 1907  
 U. S. Department of Agriculture  
 FOREST SERVICE

H-19 H19

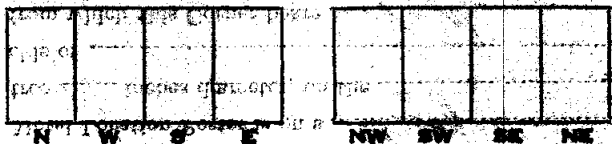
*Chippewa* NATIONAL FOREST

CORNERS OF THE PUBLIC SURVEY

T. 146 R. 31 5th Mer.  
C. S. or # 1246 Corner common to Sections

\_\_\_\_\_, and 11  
 Corner consists of a 4 1/2 (not) in place  
 State condition Good

Dimensions above ground \_\_\_\_\_ 3 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.

T146 R-31 S-11	T146 R-31 S-11		
BT	BT		

Species M. 2 P. 1 E. 1  
 Diameter 14 2  
 Bearing S 38° E N 62° W  
 Distance 33 ch 55 ch

Do you believe this to be a genuine Land Office Corner? Yes  
 If not, why? \_\_\_\_\_

*Assembly*

12/6/35 (Date) H-19  
 (1136) (1136) H-19

U. S. Department of Agriculture

FOREST SERVICE

NATIONAL FOREST

CORNERS OF THE PUBLIC SURVEY

T. 14 N. R. 3 E. S. 34 NW  
Corner common to sections

Corner consists of a 1/4 section  
and 1/4 section

Dimensions of survey which will aid in locating the  
corner are as follows: 1/4 section  
DIAGONAL POSITION

From which this corner bears  
side of 1/4 section  
tree 1/4 inches diameter, on the  
NE 1/4 section

