

U. S. Department of Agriculture
FOREST SERVICE

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NATIONAL FOREST

CORNERS OF THE PUBLIC SURVEY

T. 246 N. R. 31 E. Mer.

Corner consists to Sections 22 and 23

Corner consists of a 2x2 (not) in place
State condition

Dimensions above ground

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

CARDINAL POSITION

DIAGONAL POSITION

1	2	3	4	5	6	7	8
1	2	3	4	5	6	7	8
1	2	3	4	5	6	7	8
1	2	3	4	5	6	7	8
1	2	3	4	5	6	7	8
1	2	3	4	5	6	7	8
1	2	3	4	5	6	7	8
1	2	3	4	5	6	7	8

Mound of

Pits are located

Sketch markings of Bearing Trees (or Rocks) in proper box and fill blanks below, giving bearings from Corner to Trees and Distance in Links.

Species _____
 Diameter _____
 Bearing _____
 Distance _____

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

If not, why? _____

Murphy

U. S. Department of Agriculture

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NATIONAL FOREST

CORNERS OF THE PUBLIC SURVEY

T. 20 N. R. 21 E. S. 14

Corner common to Sections

22 and 23

Corner consists of a

Good

Diagonal line which will be in place

Diagonal Position

from which this Corner bears

to of

to the corner of the

to the corner of the

<p>This is located</p> <p>Exact bearings or bearing (or bearing) in degrees, minutes and seconds being bearing from Corner to this and distance in feet.</p>		<p>to of</p>	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<p>Do you believe this to be a genuine Land Office Corner?</p>		<p>Yes</p>	
<p>Signature</p>		<p>Date</p>	

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FOREST SERVICE

R-7 R7

Chippewa NATIONAL FOREST

CORNERS OF THE PUBLIC SURVEY

T. 146 N. R. 31 W. 5th Mer.

1/4 Corner common to Sections

20, and 29

Corner consists of a GLO cap (not) in place

State condition Good

Dimensions of the ground

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

CARDINAL POSITION

DIAGONAL POSITION

CARDINAL POSITION				DIAGONAL POSITION			
N	W	E	S	SW	SE	NE	NW

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.

1/4 S. 20			
BT			

Species Oak

Diameter

Bearing N. 45 W.

Distance 52 etc

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

If not, why?

Murphy

4/20/36

B 21 R7

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NATIONAL FOREST

CORNERS OF THE PUBLIC SURVEY

T. 146 N., R. 31 W., S. 27

Corner corner to Section

and

Corner corner of a

Section

Diagonal position

Diagonal position

from which this corner bears

side of corner

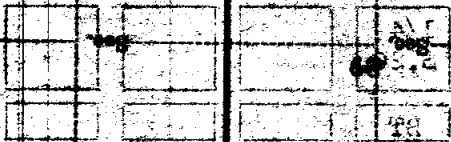
are 1/2 inches diameter, on the

Next Section corner on a

Review set up

These are located

All points shown here are located in the corners of the section and are marked with iron pins (see for bearing) in proper box and distances in feet.



Distance

Bearing

Distance

Bearing

Distance

Bearing

Distance

Bearing

Distance

Bearing

Distance

Bearing

Distance

Check sketch of topography

T. 146 N., R. 31 W., S. 27

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