

Form 874-9—Revised May, 1918  
 U. S. DEPARTMENT OF AGRICULTURE  
 FOREST SERVICE

*Poster*

Chippewa NATIONAL FOREST **R-9**

CORNERS OF THE PUBLIC SURVEY

T. 145 R. 27 W. 5<sup>th</sup> Mer.

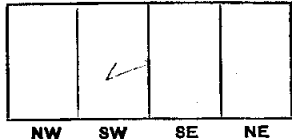
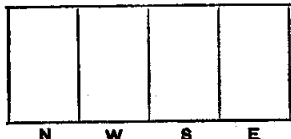
Section Corner common to Sections  
20, 21, 29, and 28

Corner consists of a Squared Stake (not) in place  
 State condition good

Dimensions above ground 24" x 2 inches.  
 Sketch grooves, letters, figures, or notches, on proper face or edge.

CARDINAL POSITION

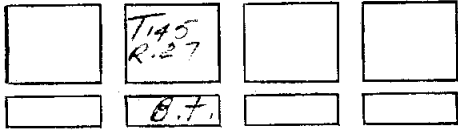
DIAGONAL POSITION



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.



Species Bal  
 Diameter 10"  
 Bearing S 50' W  
 Distance 27 links

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

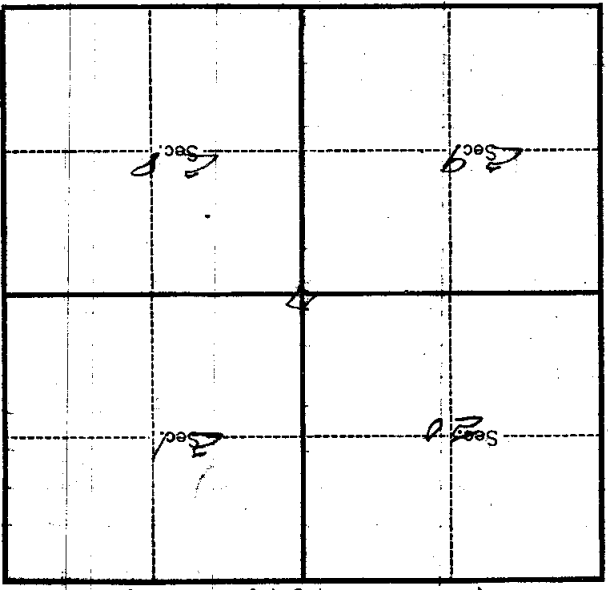
*H. E. Johnson*

Signature.

10-4-29  
 Date.

*Collector*  
 Title.

(Make sketch of topography near Corner.)



Metal Location Poster is on a *Corner*

tree 11 inches diameter, on the *N*

side of *Line*

from which this Corner bears *N 90 E*

*Slack* ~~is~~ distant.

Give any further facts which will aid in finding this

Corner again.

*Original Corner is located  
 by a square stake  
 1 foot square bearing  
 true direction the  
 corner ~~is~~ located at*

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 U. S. Department of Agriculture  
 FOREST SERVICE

P  
 R-9

Chippewa NATIONAL FOREST  
 CORNERS OF THE PUBLIC SURVEY

T. 145N. R. 27W 5th P. Mer.

Section 20, 21, 28, and 29 Corner common to Sections

Corner consists of a Cedar Post (not) in place

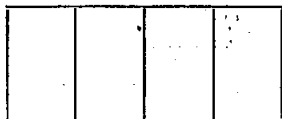
State condition Good

Dimensions above ground 50 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.

Original

T. 145N  
R. 27W  
S. 29



New B.T.



B.T.



B.T.

B.T.

Species Spruce Cedar Balsam

Diameter 7" 6" 7"

Bearing S. 77° W. N 52° E N. 55° W.

US Distance 26 27 31

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

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

J. A. Gjelvang

5/3/37  
 (Date)

Corner again.

Give any further facts which will aid in finding this

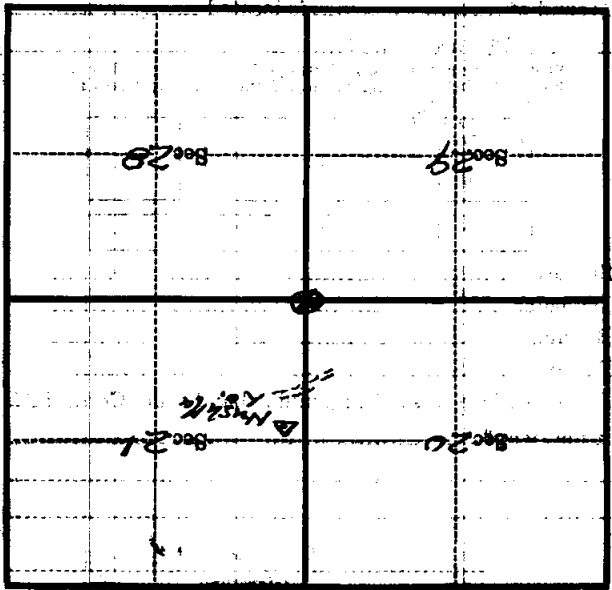
chains distant.

from which this Corner bears 52° W.

side of tree

tree 12 inches diameter, on the South

Metal Location Poster is on a 22.850 m



(Make sketch of topography near Corner)

Form 574-B—Revised May, 1915  
 U. S. Department of Agriculture  
 FOREST SERVICE

DP

Chippewa NATIONAL FOREST R-9  
 CORNERS OF THE PUBLIC SURVEY

T. 145N R. 27W 5<sup>th</sup> P. Mer.

Section 20 Corner common to Sections  
20, 21, 28, and 29

Corner consists of a Cedar Post (not) in place

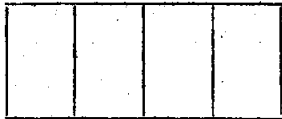
State condition Good

Dimensions above ground 50 inches

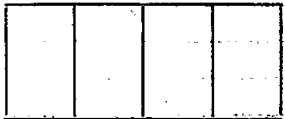
Sketch grooves, letters, figures, or notches, on proper face or edge.

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.

Old B.T.  
 T145N  
 R27W  
 S.29



New B.Ts.  
 S21



B.T.



B.T.



Species Spruce Cedar Balsam

Diameter 7" 6" 7"

Bearing S77°W N52°E N55°W

(Ks.) Distance 26 27 31  
12.8 30.5

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

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

J. A. Gjelhaug

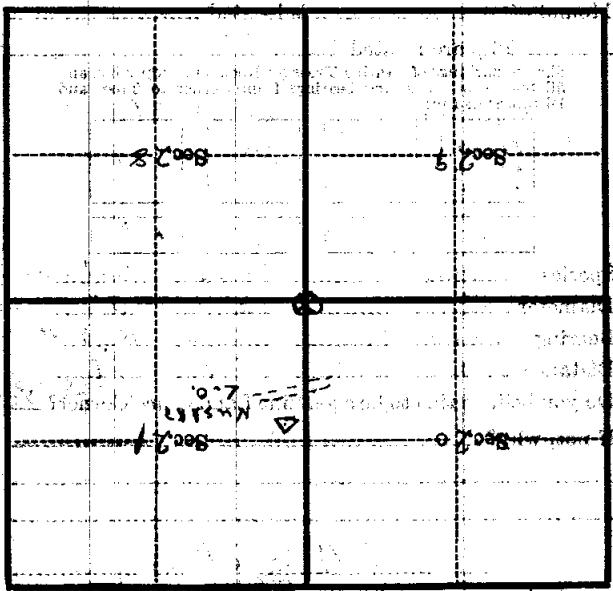
(Signature)

5/3/37  
 (Date)

J. C. Cizil Eng.  
 (Title)

UNITED STATES DEPARTMENT OF AGRICULTURE  
BUREAU OF LAND MANAGEMENT  
OFFICE OF THE PUBLIC LAND SURVEYOR  
SANTA FE, NEW MEXICO

Corner again.  
Give any further facts which will aid in finding this  
corner distant  
from which this corner bears  
side of tree  
tree 12 inches diameter, on the South  
Metal Location Poster is on a Aspen



(Make sketch of topography near corner)