

M. S.

Corner again.

Give any further facts which will aid in finding this corner again.

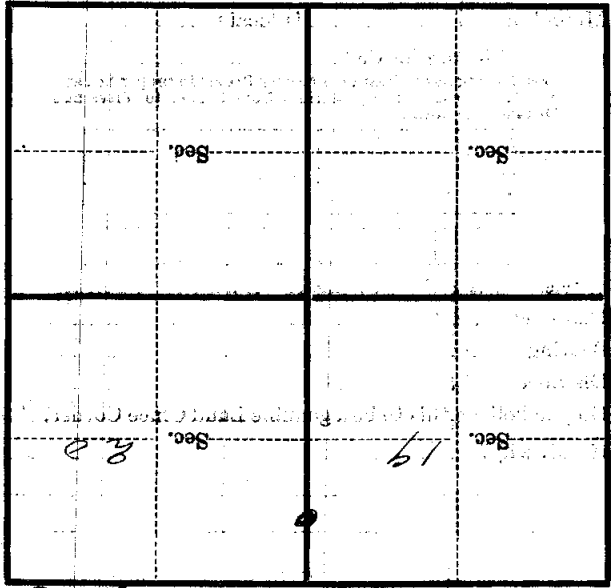
1/2 chains distant

from which this corner bears *N*

side of *Lawrence*

tree *7* inches diameter, on the *bank*

Metal Location Poster is on a *cedar*



(Make sketch of topography near corner)

N-0-5

S. C. Mer.

T. 147 R. 31

U. S. Department of Agriculture
FOREST SERVICE

N-0-5

P 5/34
N-0-5

Chippewa NATIONAL FOREST
CORNERS OF THE PUBLIC SURVEY

T. 147 R. 31 52 Mer.

Mc Corner common to Sections

19, and 20
Corner consists of a 1/2 (part) in place

State condition Good

Dimensions above ground 21 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.

T147
P-31
S-20
Mc

T147
P-31
S-19
Mc

--

--

B7

B7

--

--

Species Cedar Cedar

Diameter 11" 8"

Bearing E NW

Distance 25' 15'

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

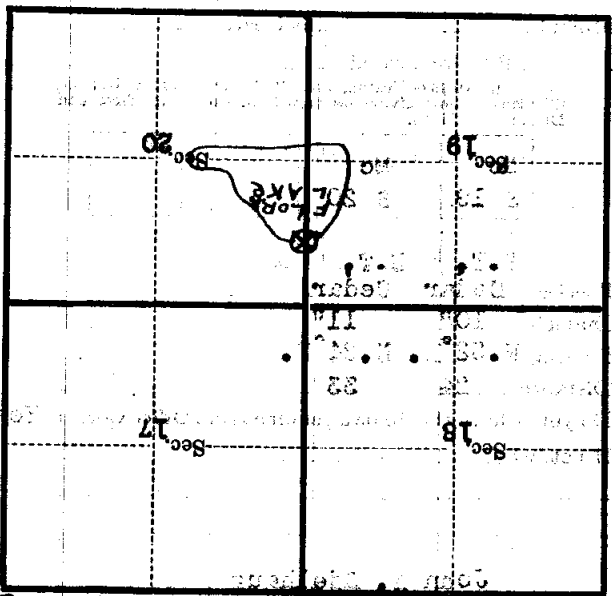
If not, why? _____

J. Murphy
(Signature)

8/1/35
(Date)

Metal Location Poster is on a Cedar tree 6 inches diameter, on the South side of Tree from which this Corner bears S. 5 E. 0.19 chains distant.

Give any further facts which will aid in finding this Corner again.



(Make sketch of topography near Corner)

T 141 N. R. 31 W. 5th S. Mer. N-O-5

U. S. Department of Agriculture

FOREST SERVICE

N-0-5

Chippewa NATIONAL FOREST

CORNERS OF THE PUBLIC SURVEY

T. 147 N. R. 31 W. 5th. P. Mer.

Meander Corner common to Sections
19, and 20

Corner consists of a Br. Cap Iron Pipe in place
State condition Good

Dimensions above ground 6 inches
Sketch grooves, letters, figures, or notches, on proper face or edge.

CARDINAL POSITION

DIAGONAL POSITION

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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.

No	19
S	19

No	20
S	20

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--	--

B.T.	
------	--

B.T.	
------	--

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Species Cedar Cedar

Diameter 10" 11"

Bearing N. 52° W. N. 84° E.

Distance 24 33

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

If not, why? _____

John A. Gjelhaug

(Signature)

10/6/39

(Date)

Jr. Civil Eng.

(Title)

N-0-5