

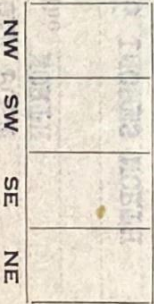
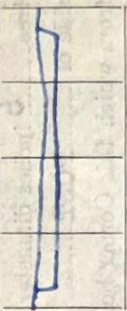
MANISTEE NATIONAL FOREST
CORNERS OF THE PUBLIC SURVEY

T. 13 R. 10 MICH. Mer.

Corner common to Sections

Corner consists of a SEWER PIPE and 18 and 19 CONCRETE FILLED (XX) in place
State condition GOOD

Dimensions above ground _____ 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 WHITE OAK

Diameter 12"

Bearing N19 E

Distance 147 LINKS

Do you believe this to be a genuine Land Office Corner? YES
If not, why? _____

(Date) 9/27/36
(Signature) A. H. Miller
(Title) FORESTER

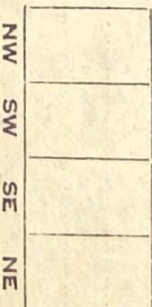
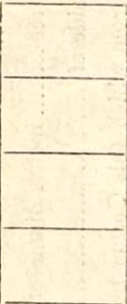
MANISTEE NATIONAL FOREST
CORNERS OF THE PUBLIC SURVEY

T. 13 R. 10 MICH. Mer.

Corner common to Sections

Corner consists of a _____, and _____ (not) in place
State condition _____

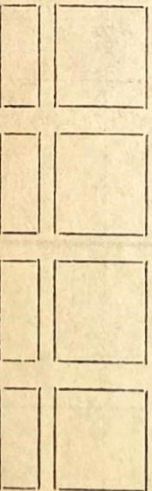
Dimensions above ground _____ inches
Sketch grooves, letters, figures, or notches, on proper face or edge.
CARDINAL POSITION _____
DIAGONAL POSITION _____



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 _____

Diameter _____

Bearing _____

Distance _____

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

(Date) _____
(Signature) A. H. Miller
(Title) FORESTER

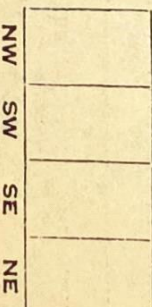
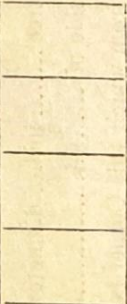
MANISTEE NATIONAL FOREST
CORNERS OF THE PUBLIC SURVEY

T. 13 R. 10 MICH. Mer.

Corner common to Sections

Corner consists of a _____, and _____ (not) in place
State condition _____

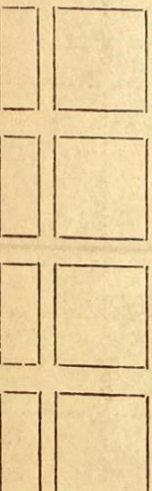
Dimensions above ground _____ inches
Sketch grooves, letters, figures, or notches, on proper face or edge.
CARDINAL POSITION _____
DIAGONAL POSITION _____



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 _____

Diameter _____

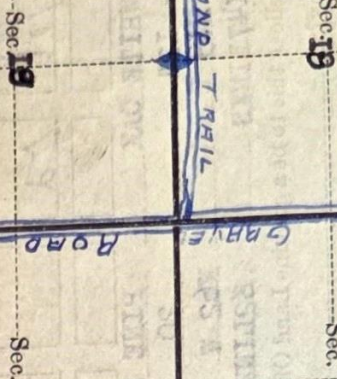
Bearing _____

Distance _____

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

(Date) _____
(Signature) A. H. Miller
(Title) FORESTER

(Make sketch of topography near Corner)

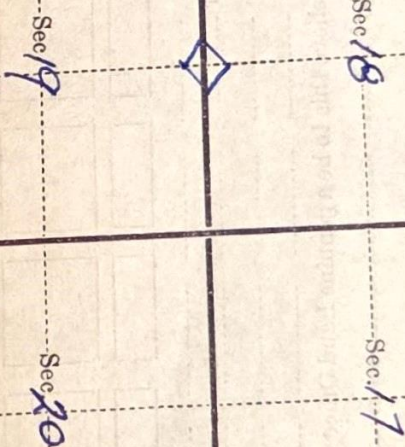


chains distant.

Give any further facts which will aid in finding this

Corner again.

(Make sketch of topography near Collier)



chains distant.

Give any further facts which will aid in finding this

Corner again.

(Make sketch of topography near corner.)



121 chains distant.

Give any further facts which will aid in finding this

Corner again.

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