

U. S. Department of Agriculture

FOREST SERVICE

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Chippewa NATIONAL FOREST

CORNERS OF THE PUBLIC SURVEY

T. 143 R. 27 5 Mer.

Section _____ Corner common to Sections

33, and 34

Corner consists of a post (~~stone~~) in place

State condition rotten

Dimensions above ground level 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.

T 143
R 27
S 33

T 143
R 27
S 34

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B. T.

B. T.

--

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Species Tam Tam

Diameter 10" 8"

Bearing N9°W N55°E

Distance .36 .38

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

If not, why? _____

R. T. Defant
Raymond T. Defant

(Signature)

Jr. Civil Engineer

(Title)

10/24/40

(Date)

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~~Placed this at corner of tree...~~

Corner again.

Give any further facts which will aid in finding this

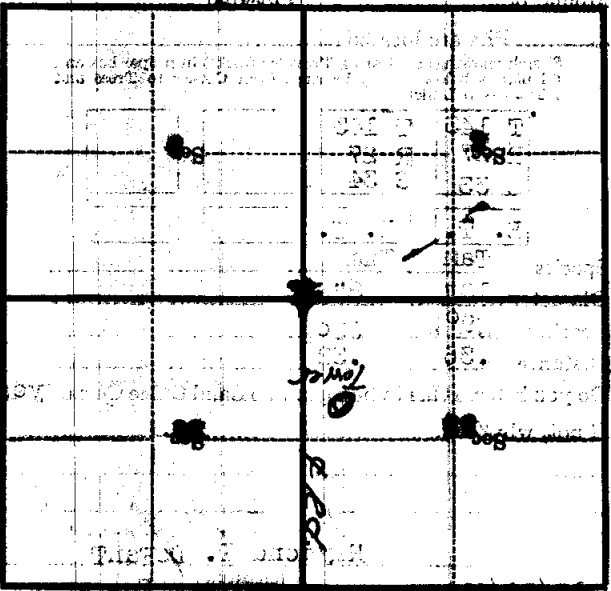
chains distant.

from which this Corner bears

side of

tree inches diameter, on the

Metal Location Poster is on a



(Make sketch of topography near Corner)

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~~California~~ NATIONAL FOREST

CORNERS OF THE PUBLIC SURVEY

T. 143 R. 27 S. 5 Mer.

Section 33 Corner common to Sections 33, 34, and 35

Corner consists of a post in place
State condition rotten

Dimensions above ground level 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 143
R 27
S 5

T 143
R 27
S 5

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B. T.

B. T.

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--

Species Yew Yew

Diameter 10" 8"

Bearing N70°W N85°E

Distance .36 .32

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

If not, why? _____

R. T. DeGant
R. T. DeGANT

(Signature)
JR. CIVIL ENGINEER

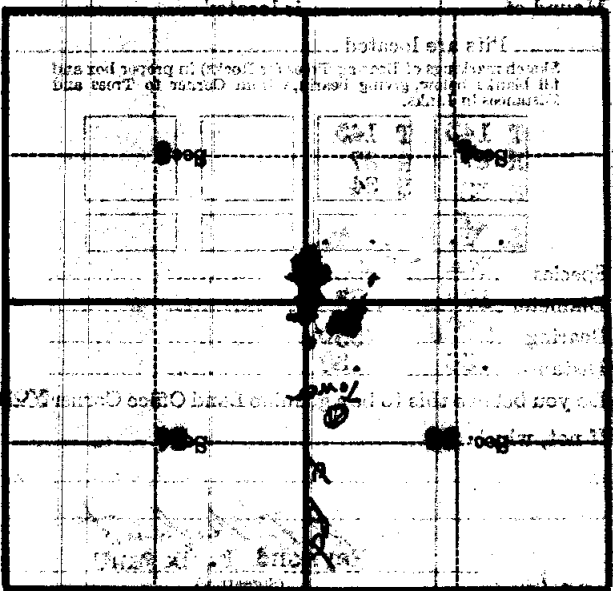
10/24/00

(Date)

(Title)

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Metal Location Posters on a ...
 tree ... inches diameter, on the ...
 side of ...
 from which this Corner bears ...
 chains distant.
 Give any further notes which will aid in finding this
 Corner again.



Outline sketch of topography near Corner

Mer.

R. B.

T.

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 U. S. Department of Agriculture
 FOREST SERVICE

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Chippewa NATIONAL FOREST
 CORNERS OF THE PUBLIC SURVEY

T. 145 R. 27 Mer.

Section Corner common to Sections
22, and 24

Corner consists of a post (one) in place

State condition rotten

Dimensions above ground level 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.



Species Tree Tree

Diameter 10" 6"

Bearing N 89° E N 35° E

Distance .36 .50

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

If not, why? _____

R. T. Defant
 RYMOND T. DEFANT

(Signature)

17. Civil Engineer

(Title)

10/26/40

(Date)

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Corner again.

bladed pipe at corner. Iron bladed

N-E-W of corner

Give any further facts which will aid in finding the chains distant.

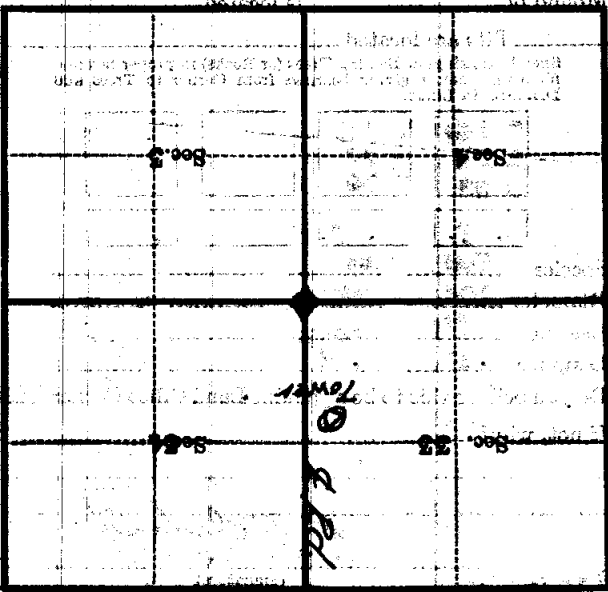
from which this Corner bears

N45°E

side of tree

tree 4 inches diameter, on the N.E.

Metal Location Posters on a spruce.



(Make sketch of topography near Corner)

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Mer.

R. 27

T. 143