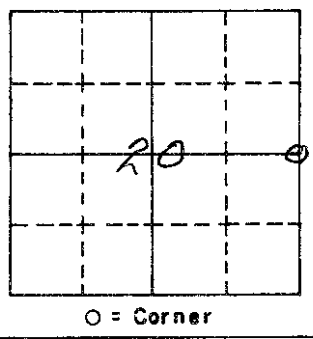


T. 139 R. 30 M. 5TH Coordinates: X _____ Y _____
E 1/4 20 Corner common to sections 20, 21



EXISTING SURVEYS

Original Government Survey
 Year surveyed 1865
 Original monument POST

Bearing Trees
 Species N. PINE N. PINE
 Diameter 24" 18"
 Bearing N47E N19W
 Distance 137 LKS 132 LKS

Original Evidence Found
 Year of search _____ By _____
 Monument found _____

Original Bearing Trees Found
 Species _____
 Diameter _____
 Bearing _____
 Distance _____

Subsequent Corner Restoration
 Year surveyed 1908 By JOHN Curo
 Location filed COUNTY SURVEY RECORD BOOK 'A' P 150-151
 Monument FRM OLD GOVT BITS: N. PINE N47E 90.9', 18" N. PINE NORTH 87.1' SET 8X8X36" CEMENT POST

Evidence of Subsequent Corner Restoration
 Year of search 1981 By JAMES NIELSEN / MN DOT
Found 8" x 8" concrete post at surface.
Set MN/ DOT cast iron monument.

Bearing Trees, Reference Objects
 Species _____
 Diameter _____
 Bearing _____
 Distance _____

Bearing Trees, Reference Objects

<u>1/2" drill rod</u>	<u>Twin W. Oak</u>	<u>Poplar</u>	<u>Jack Pine</u>
	<u>15"</u>	<u>6"</u>	<u>8"</u>
<u>N 2° 55' W</u>	<u>East</u>	<u>S 60 E</u>	<u>S 30 E</u>
<u>4.00'</u>	<u>117.00'</u>	<u>48.54'</u>	<u>107.24'</u>

Subsequent Corner Restoration
 Year surveyed _____ By _____
 Location filed _____
 Monument _____

Evidence of Subsequent Corner Restoration Found
 Year of search _____ By _____
Certificate - Jim Nielsen - Minn DOT - 1983
Doc. # 267954
6-20-00 CCSD
Find. in place 1/2" rebar dwn. 1-2'
located @ C.R. 117x and 11'S of @ field
ent. East.
REF. TIES:
15" Twin W. Oak EAST 117.00' (DNR)
8" J. Pine S 19° E 107.24' (DNR)
11" W. Oak S 38° W 106.64'
* distance to new tie to dbl. hd. nail

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