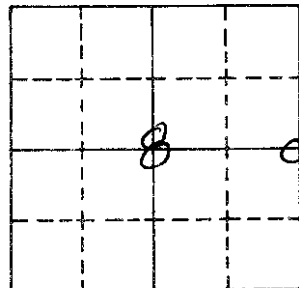


T. 139 R. 30 M. 5TH Coordinates: X _____ Y _____
E 1/4 8 Corner common to sections 8, 9



EXISTING SURVEYS

Original Government Survey

Year surveyed 1865
Original monument POST

Original Evidence Found

Year of search _____ By _____
Monument found _____

Bearing Trees

Species BL PINE BL PINE
Diameter 4" 6"
Bearing S 71° E S 88° W
Distance 40 LKS 330 LKS

Original Bearing Trees Found

Species _____
Diameter _____
Bearing _____
Distance _____

○ = Corner

Subsequent Corner Restoration

Year surveyed 1967 By JOHN CUREO
Location filed BOOK A Pgs 138-139
Monument FA 4" BL PINE S 71° E 26.4'
SET 8" x 8" x 36" CEMENT POST
SURVEY RECORD No. 69

Evidence of Subsequent Corner Restoration

Year of search Jul 2002 By CCSO
Found R.R. spike, East side of conc. and c/m
base. On E cord. #117, 12' ± N. of
Driveway, 10' ± S. of rail fence to East.
Ties to center of concrete.

Bearing Trees, Reference Objects

Species _____
Diameter _____
Bearing _____
Distance _____

Bearing Trees, Reference Objects

W. Oak N. Pine N. Pine
4" 5" 4"
S 62° E S 25° W N 72° W
68.75' 91.38' 56.21'

Subsequent Corner Restoration

Year surveyed _____ By _____
Location filed _____
Monument _____

Evidence of Subsequent Corner Restoration Found

Year of search _____ By _____
CERTIFICATE - WALT CUREO - 1975 (Wrong)
Certificate - James Nielsen - Minn DOT 1983
Found 8" x 8" concrete monument down 0.5'
Set Minn. DOT cast iron monument down 0.2'
Ties: 14" Jack Pine N 50° W 98.85'; Cast iron
monument S 14° 10' E 7.02'; 10" Jack Pine SE
53.99'; 14" Jack Pine S 70° W 71.36'; 12"
Jack Pine West 72.10'.
Doc. #267946.

Remonumentation certificate prepared _____

By _____

Filed at _____

Date _____