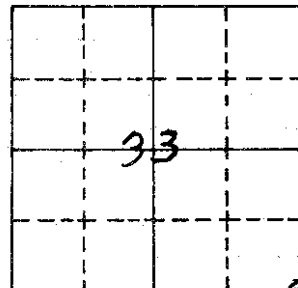


T. 141 R. 31 M. 5TH Coordinates: X _____ Y _____
SE 33 Corner common to sections 33,34



○ = Corner

EXISTING SURVEYS

Original Government Survey

Year surveyed 1863
 Original monument POST

Original Evidence Found

Year of search _____ By _____
 Monument found _____

Bearing Trees
 Species W. Pine J. Pine
 Diameter 8 12
 Bearing N11W N42E
 Distance 59 lks 18 lks

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

Subsequent Corner Restoration

Year surveyed 1928 By JOHN GREENE
 Location filed COUNTY RESURVEY PLAT 'E' - 55'
 Monument 1 Row Monument
1940 - John Curo, Book 'D' P. 241 CORNER ESTABLISHED
From Govt PITS.

Evidence of Subsequent Corner Restoration

Year of search 1927 By microfilm
roll 125 BK 162 P. 83
set lost

Bearing Trees, Reference Objects

Species W. BIRCH POPULAR W. BIRCH
 Diameter 5" 8" 6"
 Bearing N71-25E S7-20W N14-45W
 Distance 25.10' 36.6' 87.10'

Bearing Trees, Reference Objects

1942 TIES

Subsequent Corner Restoration

Year surveyed 1984 By Tony Kerick
 Location filed Corner Certificate
 Monument Find 3" brass cap monument set in 1958
By Harold Curo.

Evidence of Subsequent Corner Restoration Found

Year of search _____ By _____
Certificate - Harold Curo - 1958
Certificate - Tony Kerick - 1984
Doc. # 280504
OCT. 2000 - CCSSO
Find: in place; 2" IP w/ brass cap up
2.2'. Located 14' due east of edge of swamp
REF. TIES:
 west 8" Elm Snag (1980 tie) N5°W 24.90'
12" B. Oak (1980 tie) N12°E 43.30'
 Location tie on dead elm N22°E 14.0'
 Monument signpost EAST 2.0'
WEST 3.9'

Elm 8"-now 10" N5W 24.90' } 1958
R. oak 10"-now 12" N12E 43.30' } ties
1958 cedar post N70E 21.54 - rotted off & down
30" W. Pine S40E 105.40' - 1980 USFS tie