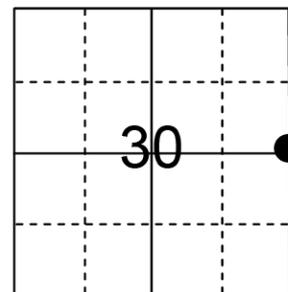


T. 145 R. 30 M. 5th Coordinates: X _____ Y _____
E 1/4 30 Corner common to sections 29, 30



● = Corner

EXISTING SURVEYS

Original Government Survey

Year surveyed 1874
Original monument Post

Original Evidence Found

Year of search 1933 by Bandy
Monument found _____

Resurvey Notes page 80

Bearing Trees

Species Elm White Oak
Diameter 5" 6"
Bearing S 79° W N 70° E
Distance 35 links 20 links

Original Bearing Trees Found

Species White Oak Elm fallen
Diameter 10" 12"
Bearing N 70° E S 75° W
Distance 20 links 35 links

Subsequent Corner Restoration

Year surveyed 8/1933 By W.W. Bandy, Surveyor, GLO
Location filed: MN Historical Society, Notes pg 80 1/4
Monument: Set 2"x 3' iron pipe with brass cap S 30 | S 29
from remains of original bearing trees, up 9" 1933
and witnessed as follows.

Evidence of Subsequent Corner Restoration

Year of search 7/1934 By J.A. Gjelhaug, Engineer, CCC
Location filed: USFS Form 874-9
Monument: Brass capped 2" iron pipe
up 6", metal location poster on SE W. Pine and notes the
following witnesses.

Bearing Trees, Reference Objects

Species White Pine White Pine
Diameter 10" 12"
Bearing S 50 3/4° E N 69° W
Distance 23 links 49 links

Bearing Trees, Reference Objects

Species White Pine White Pine
Diameter 10" 10"
Bearing S 49° E N 69 3/4° W
Distance 22 links 48 3/4 links

Subsequent Corner Restoration

Year surveyed 5/1966 By J. Ekstrom, USFS
Location filed: USFS Book 2, page 25
Monument: Found GLO monument
and witnesses as follows.
19" White Pine, S 50° E, 15.18'(1933) rescribed
19" White Pine, N 69° W, 32.34'(1933) rescribed

Evidence of Subsequent Corner Restoration Found

Year of search _____ By _____
Location filed: _____
Monument: _____

