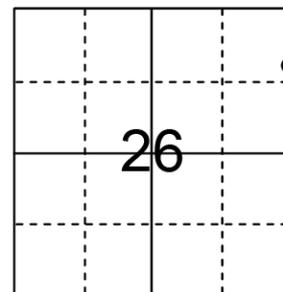


T. 144 R. 31 M. 5th Coordinates: X _____ Y _____

MC #10 Corner common to sections 25, 26



EXISTING SURVEYS

Original Government Survey

Year surveyed 1875
Original monument Post

Original Evidence Found

Year of search 1903 by COE
Monument found _____
Leech Lake Reserbior

Bearing Trees

| | | |
|----------|-----------------|--------------------|
| Species | <u>Cedar</u> | <u>White Birch</u> |
| Diameter | <u>4"</u> | <u>6"</u> |
| Bearing | <u>N 62° W</u> | <u>N 75° E</u> |
| Distance | <u>41 li3ks</u> | <u>24 links</u> |

Original Bearing Trees Found

| | | |
|----------|-------|-------|
| Species | _____ | _____ |
| Diameter | _____ | _____ |
| Bearing | _____ | _____ |
| Distance | _____ | _____ |

Subsequent Corner Restoration

Year surveyed 1903 By H. Dunaway, COE
Location filed: Leech Lake Reservoir
Monument:
Indicates known corner

Evidence of Subsequent Corner Restoration

Year of search 9/1930 By H.D. Craig, U.S. Surveyor, GLO
Location filed: MN Historical Society, notes page 23 T144N R31W
Monument: Set 1"x 3' iron pipe with brass cap at proportionate distance, the present shore of Faherty Lake, no remains of original stake or bearing trees, up 6" and witnessed as follows.



Bearing Trees, Reference Objects

| | | |
|----------|-------|-------|
| Species | _____ | _____ |
| Diameter | _____ | _____ |
| Bearing | _____ | _____ |
| Distance | _____ | _____ |

Bearing Trees, Reference Objects

| | | |
|----------|-------------------|-------------------|
| Species | <u>Cedar</u> | <u>Dead Cedar</u> |
| Diameter | <u>8"</u> | <u>7"</u> |
| Bearing | <u>N 60°15' E</u> | <u>N 29°15' E</u> |
| Distance | <u>121 links</u> | <u>73 links</u> |

Subsequent Corner Restoration

Year surveyed 5/1934 By J.A. Gjelhaug, Engineer, CCC
Location filed: USFS Form 874-9
Monument: Brass capped 6" iron pipe up 6" and notes a witness as follows. 8" Cedar, N 59° E, 121 links

Evidence of Subsequent Corner Restoration Found

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

7/1964, EKR, DNR
File A64-279 notes
Found I.P.

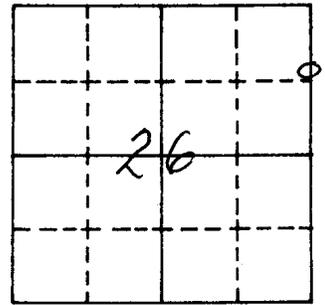
11/1970, C.R. Krause, USFS
USFS Field Book 1, page 24
Found GLO Brass capped 1" iron pipe, lying flat under ice on lake shore, drove Steel post, wired monument to it and witnesses as follows.
Cedar stump, N 60° E, 79.9'(1930) burned
Cedar stump, N 29° E, 48.2'(1930) burned
9" Aspen, N 15° W, 32.5' scribed
6" Birch, N 59° E, 57.0' scribed
7" Birch, N 26° E, 56.5' scribed
Steel Sign Post, North, 2.0' 54-2 and 54-4 signs
6" Norway Pine, North, 320' FSLP S. side Squaw Pt. Rd.

4/1993, W.E. Curo, LS 11395
Curo Book 332, page 57
Indicates corner.

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CASS COUNTY LAND CORNER RECORD

T. 144 R. 31 M. 5TH Coordinates: X _____ Y _____
MC # 10 Corner common to sections 25, 26



○ = Corner

EXISTING SURVEYS

Original Government Survey

Year surveyed 1875
Original monument Post

Original Evidence Found

Year of search _____ By _____
Monument found _____

Bearing Trees
Species Cedar W. Birch
Diameter 4" 6"
Bearing N62W N75E
Distance 43 LKS 24 LKS

Original Bearing Trees Found

Species _____
Diameter _____
Bearing _____
Distance _____

Subsequent Corner Restoration

Year surveyed 1930 By GLO
Location filed Sec. of state
Monument Set 1X36" (1/2" all brass cap) T144N R31W
526/525
MC
1930

Evidence of Subsequent Corner Restoration

Year of search 1964 By DNK-Engineering
Map notes in file
Found corner

Bearing Trees, Reference Objects

Species Cedar Dead Cedar
Diameter 8" 7"
Bearing N60-15E N29-15E
Distance 121 LKS 73 LKS

Bearing Trees, Reference Objects

R.5-21

Subsequent Corner Restoration

Year surveyed _____ By _____
Location filed _____
Monument _____

Evidence of Subsequent Corner Restoration Found

Year of search _____ By _____
CERTIFICATE - BILL OLERMAN - 170

Remonumentation certificate prepared _____ By _____
Filed at _____ Date _____