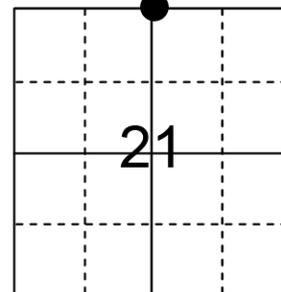


T. 143 R. 26 M. 5th Coordinates: X _____ Y _____
N 1/4 21 Corner common to sections 16,21



EXISTING SURVEYS

Original Government Survey

Year surveyed 1872
Original monument Post

Original Evidence Found

Year of search 1900 by COE
Monument found Known corner
Pokegama Reservoir notes

Bearing Trees

Species Birch Cedar
Diameter 8" 5"
Bearing S 11° W N 7° W
Distance 10 links 15 links

Original Bearing Trees Found

Species _____
Diameter _____
Bearing _____
Distance _____

Subsequent Corner Restoration

Year surveyed 1900 By H. Dunaway, COE
Location filed: Pokegama Reservoir Map
Monument: Known corner

Evidence of Subsequent Corner Restoration

Year of search 1910 By G.A. Ralph
Location filed: Survey Record #261, Book B, page 98 and Curo
Monument: Old post
Curo Book 82, page 44, at 708+00 and new witnesses.

Bearing Trees, Reference Objects

Species _____
Diameter _____
Bearing _____
Distance _____

Bearing Trees, Reference Objects

Species Poplar Cedar
Diameter Stump 5"
Bearing S 28° E N 28°30' W
Distance 40.6' 35.6'

Subsequent Corner Restoration

Year surveyed 6/1917 By J.H. Flynn
Location filed: Survey Record #380, Book C, page 43
Monument:
1/4 S. is in center of State Highway No. 45 and witnessed.
5" Cedar Post, S 39° E, 51.8'
5" Cedar Post, S 52° W, 51'
5" Cedar Post, N 43°30' W, 48.5'

Evidence of Subsequent Corner Restoration Found

Year of search 4/1959 By D. Davidson, DNR
Location filed: Mud-Goose Lakes Unit, G-321 Notes
Monument:
Cap 1' above ground, near 6" CCC marker post, North CL road and true corner. Indicates spike at corner and witnesses.
Brass cap iron, North, 33.0'
T. Pole, NW, 40.71'
10" Aspen, SSW, 99.24' up 4' E. side

8/1922, G.R. Veal, US Cadastral Engr.
Reestablishment Survey, MN Historical Society
Recognized the intersection of roads as corner and set 2" I.P.
with GLO brass cap 50 links N. and witnessed.
10" Spruce, N 33° W, 330 links (217.80')
8" Ash, S 4°45' E, 398 links (262.68')

11/1963, D. Cole, LS 1286
S.P. 11-665-01
Indicates spike on centerline at Station 184+88.0 with I.P. N.
34.5' labeled as corner and witnessed as follows.
6" Pop., SE, 113.3'
6" Pop., SSE, 131.4'
6" Pop., SSW, 111.2'

11/1925, R.A, Dahms, Engineer
C.P. 2603 Plan and Ditch Shelf 5, Book 154, page 31
at Station 704+78 lists R.P's as follows.
GLO Iron Mon. (W.C.), N, 33.0'
F. Post, S.W., 37.4'

10/1966, J. Ekstrom, USFS
USFS Field Book 1, page 55
Found the witness monument torn out and the rotted stump of
the 1922 Spruce, set 6" concrete cylinder with brass cap
stamped RLS 6807 at 1922 witness position and witnessed.
9" Ash, N 33° W, 176.3'
10" Aspen, S 13° E, 108.0'
Steel Post, adjacent to corner.

2/1940, R.T. DeFant, CCC
USFS Form 874-9
Found brass pipe, up 6" in very good condition, 33' N. of
centerline road, place metal location poster on.
12" Telephone Pole, S 88° W, 0.30 chains (19.80')

Subsequent Corner Restoration

Evidence of Subsequent Corner Restoration Found

Year surveyed 4/1975 By E.K. Rychner, DNR

Year of search _____ By _____

Location filed: Mud-Goose Wildlife Management, G-321 Notes

Location filed: _____

Monument: Set R.R. Spike

Monument: _____

over metal attraction 1.75' N. of centerline of road and witnessed.

Brass cap witness, North, 32.91'

12" Poplar, SSE, 98.81'

8" Birch, NW, 77.69'

14" Poplar, SSW, 104.09'

11/1976, B. Eveland, LS 10516

Mud-Goose Wildlife Management, G-321

Certificate of Survey indicates Spikle at corner and witness corner Brass cap in concrete.

10/1985, G. Kosenko, USFS

USFS Field Book #3, pages 5 and 6

Found the witness monument, flush, and 1975 DNR witnesses to a R.R. Spike, 32.91' S. of witness mon. Witnesses to the witness Mon. as follows.

9.1" Ash, N 33° W, 175.57' (1966)

5.5" Aspen, N 26° E, 119.93'

Metal Fence Post, S 20° E, 112.68'

Metal Fence Post, North, 3.0'

1/1990, W.C. Osufsen, LS 17767

Certificate of Location

Found 6" concrete cylinder with brass cap, 33.00' N. of centerline, the 1966 Ash and 1985 Metal Posts, added the following. Certificate of Survey, Doc #325563 indicates a position for this corner.

10" Birch, N 53° W, 51.79'

3" Aspen, N 39° E, 27.06'

3/2013, A.D. Larson, LS 14455

Certificate of Survey

Indicates Railroad spike at corner, in road.

12/2015, CCHD/SO

#2015.007

Set Alum. Co. Monument, at GLO position from witness corner, down 0.05', 1'+, -, N. of new centerline CSAH #65 and witnessed.

USFS Brass cap, North, 33.00'(1966)

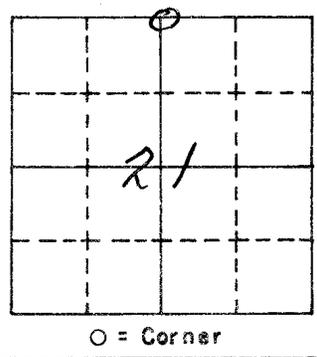
P. Pole, S 81° W, 194.24' duplex nail, up 1.0', S. side

Metal Sign Post, S 22° E, 82.34' (1985) up 1.0', W. side

Index No. N11

CASS COUNTY LAND CORNER RECORD

T. 143 R. 26 M. 5TH Coordinates: X _____ Y _____
N1/4 21 Corner common to sections 16, 21



EXISTING SURVEYS

Original Government Survey
Year surveyed 1872
Original monument Post

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

Bearing Trees
Species Birch Cedar
Diameter 8" 5"
Bearing S11W N7W
Distance 10 Lks 15 Lks

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

Subsequent Corner Restoration
Year surveyed 7 By GEO RALPH
Location filed COUNTY SURVEY RECORD BOOK B' P. 98-99
Monument TWO OLD POST
1917-BOOK 'C' P. 43 J. H. FLYNN SET 3 POSTS FOR 116.1
(ALL CEDAR) 5' Post S39E 51.8', 5' Post S52W 51',
5' Post N43-30W 48.5'

Evidence of Subsequent Corner Restoration
Year of search 1922 By GLO
Set 2x36" l.p. w/ brass cap @ intersection of roads
E-W & S 1/4-516
Set brass cap @ SE CHN. OF 321
TRUE POINT (W.C.) WC
1922

Bearing Trees, Reference Objects
Species Poplar CEDAR BK 'B' P. 98-99 - also
Diameter Stump 5" on microfilm -
Bearing S28E N28-30W roll 115 BK 82 P. 44
Distance 40.6' 35.6'
Geo Ralph ties

Bearing Trees, Reference Objects
Spruce Ash
10" 8"
N33W S4-45E
330 LKS 398 LKS

Subsequent Corner Restoration
Year surveyed 1959 By DNR - Engineering
Location filed Map notes in file
Monument Found brass cap 33' N. of ♀ true corner
set spike in road

Evidence of Subsequent Corner Restoration Found
Year of search _____ By _____
1990 Wm. OSVENSEN
Found 6" DIA. CONC. MON. W.C. 33' N
OF 1/4 COR POSITION

Brass cap 33' N.
10" Aspen SE 97.24'
Tele. pole NW 40.71'

ASH BIRCH ASPEN
9" 10 3
N33W N53W N39E
125.57 51.79 27.06

1975 - DNR set R.R. spike over metal
attraction 1.75' N of ♀ road
♀ top of Brass cap W.C. North 32.91'
N.B.C. w. side 12" Poplar S-SE 98.81'
✓ sw. side 8" Birch NW 77.69
✓ w. side 14" Poplar S-SW 104.09

STEEL SIGN POSTS NORTH 3.0
SOUTH 20 EAST 112.68

1962? Co. Hwy Dept - Co Rd #65 - Found spike
in place for corner - also l.p. w.c. spike is
34.5' S. of l.p. Tie to spike: Poplar SSE 131.4'

CERT. Wm. OSVENSEN 1990
Doc # 319666a

1925 - Co Hwy Dept - State Rd #4 - Corner
Ties: F.P. Sw 37.4'
US660 W.C. N. 33.0'