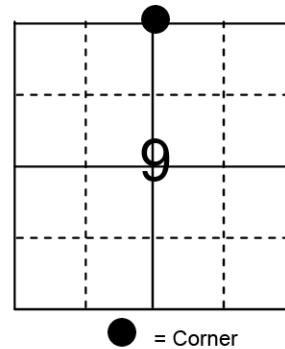


T. 144 R. 30 M. 5th Coordinates: X \_\_\_\_\_ Y \_\_\_\_\_

N 1/4 9 Corner common to sections 4, 9



EXISTING SURVEYS

Original Government Survey

Year surveyed 1875  
Original monument Post

Original Evidence Found

Year of search \_\_\_\_\_ by \_\_\_\_\_  
Monument found \_\_\_\_\_

Bearing Trees

Species	<u>Aspen</u>	<u>Aspen</u>
Diameter	<u>3"</u>	<u>3"</u>
Bearing	<u>S 30° W</u>	<u>N 8° E</u>
Distance	<u>3 links</u>	<u>21 links</u>

Original Bearing Trees Found

Species	_____	_____
Diameter	_____	_____
Bearing	_____	_____
Distance	_____	_____

Subsequent Corner Restoration

Year surveyed 7/1930 By H.D. Craig, US Surveyor  
Location filed: Minn. Hist. Society, notes  
Monument: Set 1"x36" iron pipe with brass cap up 6", at proportionate position and marked new witnesses as follows.

1/4 S4  
S9  
1930

Evidence of Subsequent Corner Restoration

Year of search 10/1934 By F. Sandberg, Const. Foreman  
Location filed: Form 874-9  
Monument: Found brass capped pipe up 5" in good condition, placed a metal location poster on and 6" Elm, S 9°15' E, 0.42 1/2 chains(28.05') and notes witnesses as follow.

Bearing Trees, Reference Objects

Species	<u>Elm</u>	<u>Elm</u>
Diameter	<u>7"</u>	<u>9"</u>
Bearing	<u>N 10° E</u>	<u>S 19° W</u>
Distance	<u>6 links</u>	<u>42 links</u>

Bearing Trees, Reference Objects

Species	<u>Elm</u>	<u>Ash</u>
Diameter	<u>6"(1930)</u>	<u>14"</u>
Bearing	<u>N 9°15' W</u>	<u>S 11°45' W</u>
Distance	<u>5 3/4 links</u>	<u>42 1/2 links</u>

Subsequent Corner Restoration

Year surveyed 2/1975 By C.R. Krause, USFS  
Location filed: USFS Book 1, page 30  
Monument: Found GLO iron pipe with brass cap up 6" in good condition and witnesses as follow.  
9" Elm, N 10° E, 4.0'(1930) rescribed  
15" Elm, S 19° W, 27.7'(1930) rescribed  
9" Elm, S 70° W, 30.8' scribed  
8" Elm, N 55° E, 52.8' scribed  
Steel Sign Post, South, 2.9' 54-4 sign

Evidence of Subsequent Corner Restoration Found

Year of search \_\_\_\_\_ By \_\_\_\_\_  
Location filed: \_\_\_\_\_  
Monument: \_\_\_\_\_

