

HANDWRITTEN  
COUNTY RECORDER

BY BW DEPUTY XM

OFFICE OF  
BENTON COUNTY RECORDER  
BENTON COUNTY, MN  
CERTIFIED TO BE FILED  
AND/OR RECORDED ON

316969

2004 JUL 27 P 2:29

### CERTIFICATE OF LOCATION OF GOVERNMENT CORNER

NORTHEAST Corner of Section 2, Township 38, Range 29

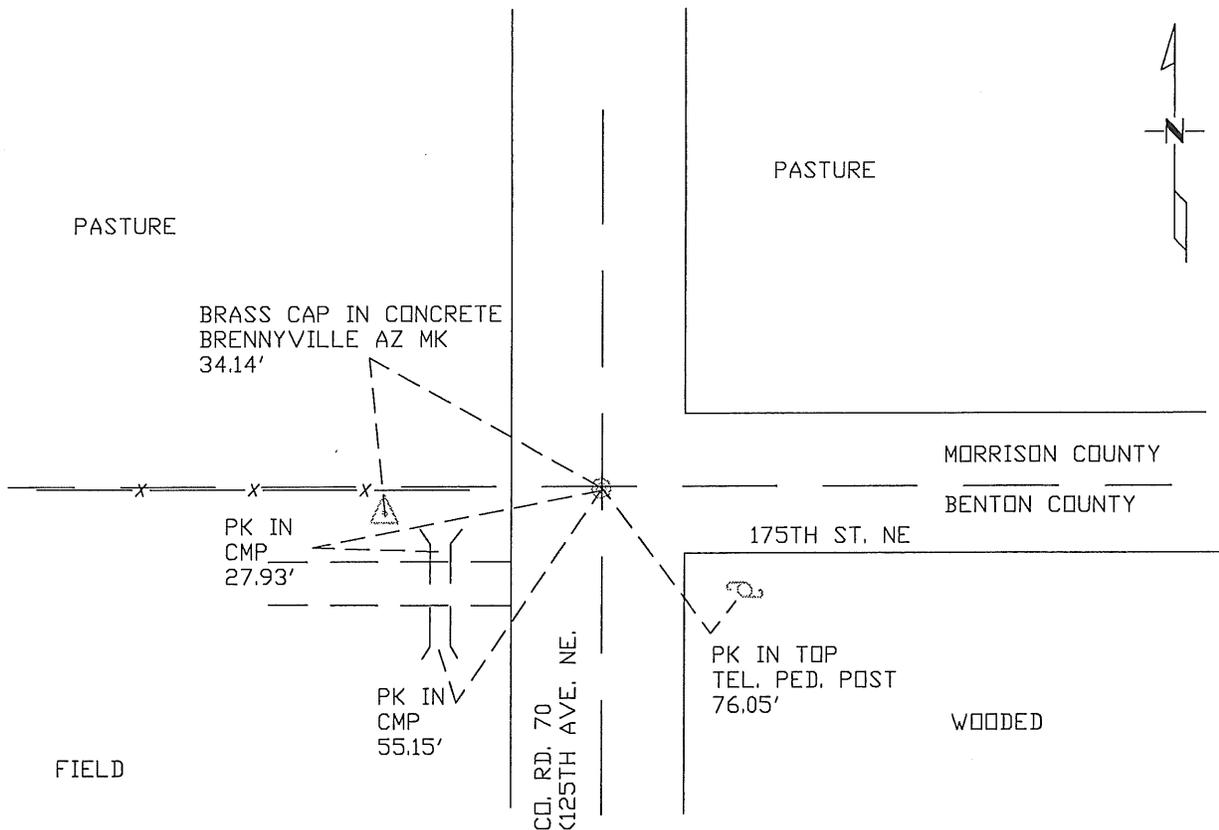
4TH Principal Meridian, State of Minnesota, County of BENTON

At the corner location shown on the sketch:

On \_\_\_\_\_ found a \_\_\_\_\_  
DATE

left monument as found     lowered monument     removed monument (explain)

On 8/26/03 placed a 1/2" iron pipe with cap No. 12684  
DATE



Statement of evidence for this corner location is on back of this page.

I hereby certify that this document was researched and prepared by me or under my direct supervision and that I am a licensed Land Surveyor under the laws of the State of Minnesota.

Signature Wayne A. Stern Date 7/21/04 License No. 12684

Title:  Land Surveyor     Professional Engineer     County Surveyor     County Engineer

**Statement of Evidence:**

**B022**

The Northeast Corner of Section 2, Township 38 North, Range 29 West, Alberta Township, 4<sup>th</sup> Principal Meridian, Benton County, Minnesota.

1849 Original US General Land Office survey set a wood post and bearing trees noted as:

18" W Oak	N 46 ½ E	39 links
18" W Oak	N 68 W	28 links
8" Sugar	S 29 ½ W	47 links
12" Sugar	S 38 ½ E	25 links

Line trees were noted as a 30" Pine East 18.25 chains and a 16" Elm West 20.78 chains.

No Date: County Surveyor's Record Book 2, pages 238 and 240 shows a granite monument with the following reference ties. These ties also attributed to Elletson in 1947.

Twin Basswood	SE	100.3
4" W Oak	NE	84.4

2003 Searched road intersection with roads running north-south and east with a fence line running west. Road intersection had recently been reconstructed with a bituminous surface. No evidence of the undated ties was found. Used ground-penetrating radar across intersection to see if a stone monument could be found. No positive readings could be made, as it appears an old culvert runs southeasterly-northwesterly through the middle of the intersection. Assumed the stone has been destroyed by construction. Set the corner in the center of the intersection as an obliterated corner.

County Coordinates Obtained by GPS  
NAD 83 (1996 Adjustment)  
N- 196379.292  
E- 536487.216

***NOTE: A complete search of the Morrison County survey records has not been made.***