

Statement of Evidence:

Southeast Corner of Section 33, Township 36 North, Range 28 West, Glendorado Township, 4th Principal Meridian, Benton County, Minnesota.

1849 Original US General Land Office survey set a post for this corner and bearing trees were recorded.

12" Basswood	N 84 1/2 E	58 links
24" W Oak	N 41 W	37 links
12" W Ash	S 63 W	58 links
12" Elm	S 22 E	26 links

Line trees were noted as a 10" Blk Oak East 17.03 chains and a 12" W Oak West 19.92 chains.

1917 County Surveyor's Record Book 1, page 7, contains survey notes by N. Drolson of survey for judicial road between Sherburne and Benton Counties. He states that he planted a granite stone at this corner.

1935 County Engineer's Notebook No. 92 contains survey for SAR No. 7 running north to south and terminating at this corner. Notes corner as a spike. Ties (also listed in County Surveyor's Record Book 1, page 73, ties to stone):

8" Oak	NE	72.3'
Hub	NW	60.85'

1976 John Oliver, LS 8194, Sherburne County Surveyor, re-established corner in centerline intersection of roads. He set a cast iron monument and filed Certificate of Location (Doc. No. 140254-Sherburne). States position fits prorating of County Surveyor Williams' distances in 1899 across north line of Section 3 and fits occupation in Section 4.

1995 Comstock and Davis performed GPS work under contract with Benton County and Coordinates Obtained by GPS NAD 83 (1986 Adjustment) to a CIM:

N- 100359.534
E - 558525.243

2000 Sherburne County Surveyor found CIM and updated Certificate.
Benton County Coordinates converted from Sherburne County Coordinates:
NAD 83 (1986 Adjustment)
N- 100359.53
E- 558525.54

2005 Sam DeLeo, LS, found CIM and obtained County Coordinates by GPS.
NAD 83 (1996 Adjustment)
N- 100359.750
E- 558524.900

2005 On 6/29/05 Sherburne County Surveyor, Mike Trunk, excavated corner area and found the granite monument.
Benton County Coordinates converted from Sherburne County Coordinates:
NAD 83 (1986 Adjustment)
N- 100360.85
E- 558530.46

NOTE: Granite monument was found approximately 5 feet east of the CIM.