

**Statement of Evidence:**

**K302**

The Northeast Corner of Section 30, Township 36 North, Range 29 West, St. George Township, 4<sup>th</sup> Principal Meridian, Benton County, Minnesota.

1855 Original US General Land Office survey established corner marked by a wood post with bearing trees:

9" Bur Oak	S 8 1/2 E	495 links
10" Bur Oak	S 13 W	509 links

1901 County Road Book, pages 209 and 265, shows road surveyed by John Whilt, County Surveyor, running from NW corner Section 30, 36-29 to North 1/4 corner Section 29, 36-28 on section lines. Gives distance of 39.95 chains to the North 1/4 corner Section 30 and 80.80 chains to the NE corner Sec. 29.

1908 County Surveyor's Record Book 1, page 142, shows corner being found.

1924 County Engineer's Notebook No. 50 shows survey by H. G. Elletson of SR No. 95 running from east to west. Notes show corner being PI with a delta angle of 2-05' left. Ties:

Oak stump	NW	52.0'
12" Oak	S	42.5'

1942 MN/DOT notes show rotted oak post found down 1.5' below road surface at intersection of east-west road and farm road south. A 2" x 2" hub was set.

1948 MN/DOT alignment map for TH 95 shows Oak fence post found and replaced with a 2" x 2" hub with corner being the PI.

1948 C.H. West, LS 932, found a 2" X 2" wood hub and set a 8" X 30" round pre-cast concrete monument for the corner with the same type of concrete monuments for reference 96.3 feet NW and 98.9 feet NE on approximate right of way. Certificate filed in 1951.

1984 Paul Wollen, LS 10461, found a 1/2" boat spike and filed a Certificate of Location (#173394).

1997 James Nielsen, LS 11865, found a 3/4" X 6" Iron Pin down 0.5' with a concrete monument directly below it down 1.9'. He filed a Certificate of Location (#216580).

2008 The County Surveyor's office searched and found the metal pin referenced by Nielsen at approximately 2.9 feet north of centerline under Highway 95 (recently re-constructed in 2007). Said location agrees with Whilt's survey of 1901. The Surveyor accepts Nielsen's position and set a PK nail over the pin with a Benton County Surveyor disk flush with the road surface and updated ties.

County Coordinates Obtained by GPS

NAD 83 (1996 Adjustment)

N- 110951.403

E- 516421.172