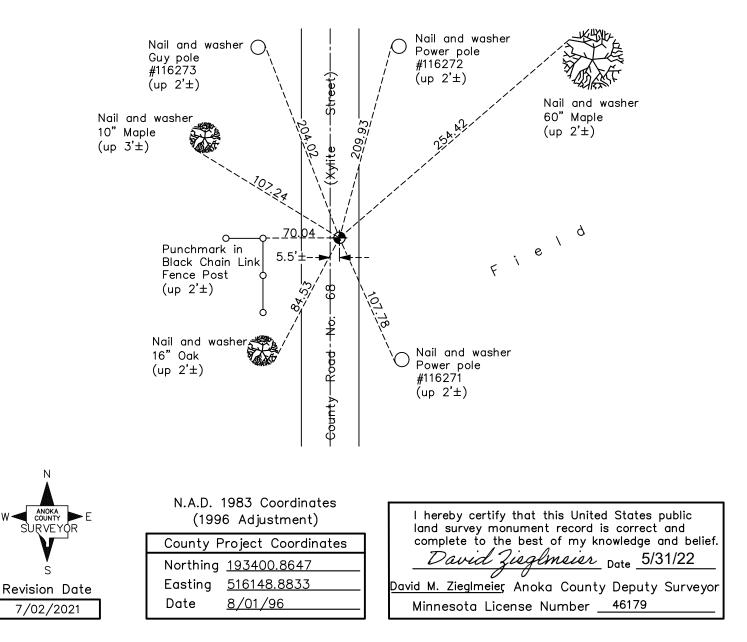


and to perpetuate the location of said corner, at the exact location thereof, a permanent marker was placed consisting of <u>a cast iron monument</u>

AND on the <u>5th</u> day of <u>February</u>, <u>2021</u>, said permanent marker was <u>found flush and the</u> <u>ties were updated</u>. Position of corner verified by VRS GPS method.

Updated reference ties are as shown below.



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## HISTORY OF GOVERNMENT CORNER

County of Anoka

State of Minnesota

## <u>West 1/4</u> Corner of Sec. <u>3</u> Township <u>32</u> Range <u>23</u>

## **CORNER HISTORY:**

February 1855 - This corner was established by Hiram Taylor, Deputy Surveyor. Taylor marked the position by "Set quarter section post" with two bearing trees marked as accessories.

January 4, 1961 - Set iron flush in blacktop road using area resurvey. Established ties to iron.

July 8, 1964 - Found iron in blacktop road and updated ties.

August 20, 1969 - Found iron and replaced with a cast iron monument flush. Updated ties.

June 2, 1971 - Found cast iron monument and updated ties.

August 21, 1973 - Found cast iron monument down. Raised flush and updated ties.

June 6, 1975 - Found cast iron monument and updated ties.

June 6, 1978 - Found cast iron monument and updated ties.

June 26, 1981 - Found cast iron monument and updated ties.

June 25, 1984 - Found cast iron monument and updated ties.

November 7, 1990 - Found cast iron monument and updated ties.

October 18, 1991 - Found cast iron monument and updated ties.

August 1, 1996 - Found cast iron monument and updated ties. Established NAD 1983 (1996 adj.) Anoka County project coordinates by static GPS methods.

March 25, 2011 - Found cast iron monument and updated ties.

March 9, 2017 - Found cast iron monument and updated ties.

April 8, 2020 - Reset with a cast iron monument, set flush with surface, after road construction using static GPS methods and the ties were updated. Position verified by VRS GPS method.

February 5, 2021 - Found cast iron monument flush and updated ties. Position verified by VRS GPS method.