CERTIFICATE OF LOCATION OF GOVERNMENT CORNER

State of Minnesota

State of Millingsta
Witness Corner of Sec. 10 Township 31 Range 22
On the <u>28th</u> day of <u>June</u> , <u>1979</u> , the described corner was evidenced by <u>area resurvey</u>
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>22nd</u> day of <u>September</u> , <u>2016</u> , said permanent marker was <u>found flush with the</u>
surface and the ties were updated
Updated reference ties are as shown below.
Nail and washer 22" Oak (up 4'±)
Nail and Washer Driveway (gravel)
Nail and Washer Power Pole
#98650 (up 6'±) Top Center of 2.5"Steel Pipe (up 3'±)
Nail and washer
$\frac{132.87}{112.32}$ (up 4'±)
Nail and washer



Revision Date

1/21/17

N.A.D. 1983 Coordinates (1996 Adjustment)

County P	roject Coordinates
Northing	158900.3474
Easting	552351.0845
Date	2/06/98

I hereby certify that this United States public land survey monument record is correct and complete to the best of my knowledge and belief. Date 6/28/17 D. Hoium ___, Anoka County Surveyor

Minnesota License Number _

10" Poplar (up 4'±)

HISTORY OF GOVERNMENT CORNER

County of Anoka

State of Minnesota

Witness Corner of Sec. 10 Township 31 Range 22 (on north line of NE 1/4)

CORNER HISTORY:

June 28, 1979 - Set Cast Iron Monument flush using area resurvey with PK nails north and east. Established ties to monument.

August 1, 1980 - Found Cast Iron Monument and updated ties.

October 23, 1991 - Raised Cast Iron Monument to flush with the surface and updated ties.

June 12, 1996 - Found Cast Iron Monument and updated ties.

February 6, 1998 - Found Cast Iron Monument and established NAD 1983 (1996 Adjustment) Anoka County Project Coordinates by Static GPS methods. Updated ties.

June 16, 2010 - Found Cast Iron Monument flush with the surface and updated ties.

September 22, 2016 - Found Cast Iron Monument flush with the surface and updated ties. Verified location of corner by VRS GPS methods.