Jarrett M. Leas, Minnesota License No. 42619

OFFICE OF THE COUNTY RECORDER CASS COUNTY, MINNESOTA CERTIFIED, FILED, AND/OR 6/17/2013 12:42:50 PM AS DOC #: A000593566 KATHRYN M. NORBY CASS COUNTY RECORDER (reserved for recording data) 18" ASPEN N&D UP 3' SW SIDE, DOUBLE BLAZED 16" ASPEN N&D UP 1'S SIDE 8 17 18 CASS COUNTY SOUTH COORDINATES (not to scale — bearings are magnetic) Northing:____ 326247,444 Easting:____ 520177.902 Ties are measured to center of monument unless otherwise noted. NAD 83/2007 Adjustment. Obtained by RTK GPS observations. UNITS = ☐ Metric ☐ English I hereby certify that this survey, plan, or report was prepared by me or under my direct supervision, and that I am a duly Licensed Land Surveyor under the laws of the State of Minnesota. $\frac{2-/-/3}{\text{dote}}$



Page 2 of 2 A000593566

Statement of Evidence

Northeast corner Section 18, Township 138 North, Range 29 West, 5th Principal Meridian.

Aug. G.B.Wright, GLO Deputy Surveyor, in the notes of the subdivision of Township 138 North, Range 30 West

set a post for the original corner and referenced it as follows:

5" Bl. Pine N 18° E 585 links 8" Tamarack S 86° E 703 links

12" N Pine N 57° W 363 links

Said records are on file at the Minnesota Historical Society, St. Paul, Minnesota, copies are filed with the Cass County Surveyor's Office (CCSO).

Dec. W.Hallett, Township Road Order, Surveyor's Report, on file in the CCSO, indicates "sec corner" and the

1903 following witness:

 14" N Pine Stump
 N 55° W
 363 links
 10" N Pine
 N 23° E
 123 links

 8" B Pine
 N 28° W
 29 links
 10" N Pine
 S 51° W
 45 links

6" B Pine S 31° E 39 links

Aug. David Landecker, RLS#17008, shows a found monument on a certificate of survey.

Dec. Bruce Grivna, RLS#17253, shows a found monument on a certificate of survey.

2004

Nov. A KLJ survey crew found a 1 1/2" Iron Pipe, and is witnessed with the ties shown on the front of this

2012 certificate. Jarrett Leas, RLS #42619, after analysis of record and survey information accepts this

monument as the correct perpetuation of the corner.