UNITED STATES PUBLIC LAND SURVEY CORNER CERTIFICATE

 Prepared by & Return to:
 Joseph A. Snethen, P.L.S.

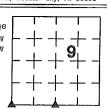
 PH: 515-832-1876
 Ryken Engineering & Land Surveying, Ir

 FAX: 515-832-1932
 511 Bank St., Webster City, IA. 50595

PROOFED SCANNED

Corners to be Indexed

Corners Section Township Range SW Corner T85N R40W S¼ Corner q T85N



Instrument #: 2017-1672 08/28/2017 10:14:05 AM Total Pages: 2 PLC PLAT CORNER CER Recording Fee: \$12.00 Transfer Tax: \$0 Denise Meeves, Recorder, Crawford County Iowa

Land Survey Monuments situated in Section 9, Township 85 North, Range 40 West, of the Fifth Principal Meridian, Crawford County, Iowa, Previously recorded in (see below) in County Recorder's Office.

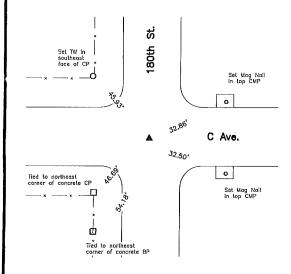
SW Corner - Not Applicable

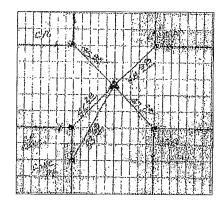
S¼ Corner - Fee Book 2010-2829

These corners were used for a survey in this section for Kragel Farm Corporation. Basis of bearing for this corner certificate can be found on the associated plat of survey filed in the County Recorder's Office for this section.

SW Corner

County Engineer's Record Ties





History of Corner =

1882, May 31 -

1896. Jan. 5 -

Unknown

"Old Cor Plain" per County Engineer's McHenry Field Book 14 Page 114.
"stone in Old Govt" per County Engineer's Surveyor's Record Book Page 209.
'Found, rock 8"X10"X12" — 14" deep, 3 pieces of strap iron 2"x10" 3½' deep, 2 pieces of windmill frame 3½' deep.
Set C.M.' per County Engineer's WPA Morgan Twp Field Book Page 49.
'FOUND WOODEN STAKE 4' LONG UPRIGHT AT 2' DEEP, IT AGREES WITH SPLIT OF FENCES AND PREVIOUS TIE TO THE SW. DUG 8'X5'X5' NO CORNER FOUND SET 58"X14" REBAR 10" DEEP AT LOCATION OF STAKE.' per County Engineer's 2005, Apr. 5 -

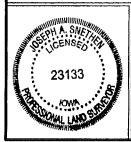
WPA Morgan Twp Field Book Page 49.

For previous and current County Engineer's ties, see County Engineer's WPA Field Book Morgan Twp Page 49 with ties as shown.

Corner Recovery :

Searched a 10'\$\pm\$ area with metal detector, excavated 3.0'\$\pm\$ x 5.0'\$\pm\$ deep hole at reading and found a \(\frac{\pm}{6}'' \pm x 1.2' \) iron rerod 1.2' deep, over a \(\frac{\pm}{4}'' \times 1 \frac{1}{k''} \times 0.7'\$\pm\$ rotten wood lath base from 4.2' to 4.9' deep in centerline of traveled surface of gravel road (North—South) and inline with traveled surfaces of dirt roads (East and West). Tied out and removed monuments, searched hole with metal detector and with a tile probe to 7.0'\$\pm\$ deep, and found nothing. Monuments found match that of record and record ties are within reason. Therefore, set \(\frac{\pm}{4}'' \times 4.0' \) aluminum copped iron rerod 2.2' deep to perpetuate lath location, placed lath remains around rerod at 4.0' deep as memorial, reset %'''ø rebar in original location and depth on %'''ø rebar to raise up monumentation, and used %'''ø rerod as the correct corner. All ties are plumb distance unless indicated otherwise.

This certificate is being prepared because there are no certificates on file for this corner



I hereby certify that this land surveying document was prepared and the related survey work was performed by me or under my direct personal supervision and that I am a duly licensed Professional Land Surveyor under the laws of the State of powa.

Zanton JOSEPH A. SNETHEN, PLS

Date: 8.23.20/7 License number: 23133

My license renewal date is December 31, 2018 Pages or sheets covered by this seal: 1 & 2

BP = Brace Post

DP = Corner Post
CMP = Corrugated Metal Pipe
IR = ½" o x 2.0' Iran Rerod
TW = Iron Nail with Round Metal Washer

Page 1 of 2

P: \7465\CADD\SURVEY\7465 CORCERT.DWG