Instr. Number: 2022-1000

Recorded: 5/31/2022 at 4:10:20.0 PM

Pages 1

County Recording Fee: \$7.00 Iowa E-Filing Fee: \$3.00 Combined Fee: \$10.00

Revenue Tax:

Shirley Troyna RECORDER

Chickasaw County, Iowa Prepared by & Return to: Herold – Reicks Surveying, 10 East Main Street, New Hampton, IA 50659, Ph. 641-394-2725

## **United States Public Land Survey Corner Certificate**

Land Survey Monument situated in

Section 23, Township 94 North, Range 11 West of the Fifth Principal Meridian, Chickasaw County, Iowa. On file in **Book 160, Page 326** in the County Recorder's Office.

This certificate is being prepared in compliance with Iowa Code Chapter 355.11 because:



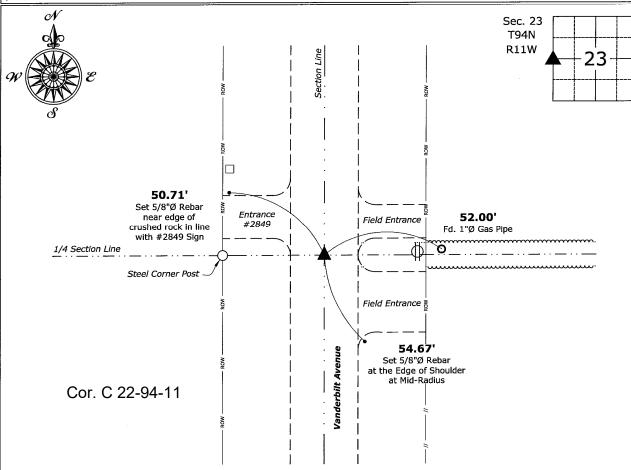
- There is no certificate on file for this corner.
- X There are no longer three valid ties of record.
- X There are changes to reference ties of record.
  - There is change of monumentation of record.
- □ To clarify description of record monument (ties).

## **Monument Description and Remarks:**

West 1/4 Corner: Found 1/2"Ø Rebar w/Orange Plastic Cap PLS 7060 with information obtained from the previously recorded Section Corner Certificate.

## **Plan View**

(Show a minimum of three reference ties to durable physical objects, relevant monuments and physical conditions that will enable recovery of the corner.)



West 1/4 Corner of Section 23-94-11 Fd. 1/2"Ø Rebar w/Orange Plastic Cap PLS 7060

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 Land Surveyor under the laws of the State of Iowa. ڵ۪ٙٙڵ؍ 5-31-2022

Kirk D. Reick

LAND

License number 19211

My license renewal date is December 31, 2022. Sheets covered by this seal: Individual sheet only

1	List	Со	rner	to	be	Indexed
		_			_	

Corner	Section	Twp.	Range
W 1/4	23	94	11

Project Number: 2022-063 FB: Chickasaw 11, Pgs. 45-46 Projects - NHO\County Control Systems - NHO\CHICKASAW\CHICK-52\CHICK-52 - 2022.dwg, 5/27/2022 12:13:31 PM Si