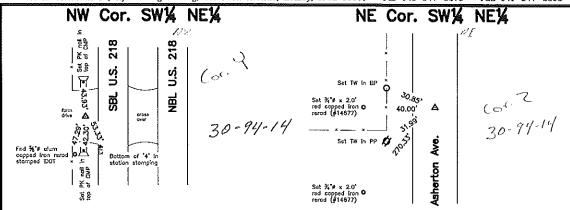
2009-13/2

Scott A. Steinfadt LS, Ryken Engineering, 711 Park Avenue, Ackley, Iowa 50601 - Ph. 641-847-3273 - Fax 641-847-2303



Monument Description, Remarks, and Plan View:

NW Cor. SW% NE% - History of Comer = 1999, May 21 - 'Calculated Position' per Co Rec's Book 171

Page 456. 2008, Dec. 22 — Preliminary Plat of Smith's Country Acres Addition indicates usage of corner, but not type of monumentation.

Previous and current Co Engr's ties do not indicate that corner is

Corner Recovery =

Searched area with a metal detector and found nothing. Since there is no available County record of this corner being monumented, set a ¾"ø x 4.0' aluminum copped iron rerod (#14677) stamped '¼—¼ COR' at point on—line and equidistance between the N¼ Corner and the Center and used it as the correct corner. Rerod is flush. All ties are plumb distance.

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

Monument Description, Remarks, and Plan View;

NE Cor. SWX NEX - History of Corner = 1999, May 21 - 'Calculated Position' per Co Rec's Book 171

2008, Dec. 22 — Preliminary Plot of Smith's Country Acres Addition indicates usage of corner, but not type of monumentation Previous and current Co Engr's ties do not indicate that corner is monumented.

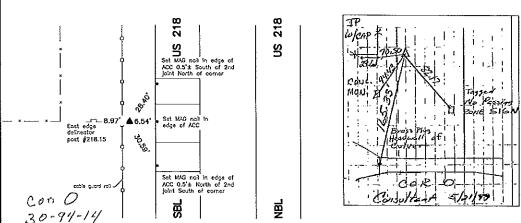
Comer Recovery =

Searched area with a metal detector and found nothing. Since there is no available County record of this corner being monumented, set a 'Survey Mark' noil at the intersection of straight lines between opposite X-X corners of the NEX and used it as the correct corner. Nail is in apparent centerline of traveled surface of ACC road North-South and 4.5' North of fenceline West All ties are plumb distance.

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

Center

CO ENGR'S RECORD_TIES



Monument Description, Remarks, and Plan View:

Center - History of Corner =

Property Plat of Co Road Proj. F-76(4) in Co Aud's file indicates usage of corner but not type of monumentation. Property Plat of Co Road Proj. F-76(4) in Co Aud's file indicates usage of corner but not type of monumentation. Property Plat of Co Road Proj. F-76(4) in Co Aud's file indicates usage of corner but not type of monumentation. 1958, Feb. 27 -1958, Mar. 4 1958, Mar. 6 1958, Mar. 13 -Property Plat of Co Road Proj. F-76(4) in Co Aud's file indicates usage of corner but not type of monumentation.

Strip Mop for Hwy 218 in Co Aud's file indicates usage of corner but not type of monumentation. Co Rec's Book 148 Pages 120 and 195 indicates usage of corner but not type of monumentation. 1966, Feb. 1991, Sep. 16

1997, Aug. 25 -

'Fd. %" rebor' per lowa DOT District 2 Office Field Book Page 3.
'Fd. %" of Iron Pin' per Co Rec's Book 171 Page 456.
'Found ¾" Iron pin' per Co Rec's Book 171 Page 461.
'FOUND %" REBAR' per Co Rec's Doc. #2001-1276.
'FOUND %" REBAR' per Co Rec's Doc. #2001-2461. 1999, May 21 -1999, May 21 -

2000, Dec. 21 -

2001, Jun. 7

2005, Sep. 2005, Sep. — 'SET %' IRON PIN' per unrecorded U.S.P.L.S. Cor. Cert. by L.S. 10898 obtained from lowa DOT District 2 Office.

2008, Dec. 22 — Preliminary Piat of Smith's Country Acres Addition indicates usage of corner, but not type of monumentation.

Previous Co Engr's ties do not indicate that corner is monumented.

Current Co Engr's ties indicate that corner is manumented with 'found ¾" IP' on May 21, 1999 with ties as shown above.

Searched area with a metal detector, excavated a 1.0'\(\phi\) x 1.5' deep hole. Found an orange painted \(\pm'\)\(\phi\) iron rerod, 1.3' deep at 20.5'\(\pm\) West of apparent centerline seam of ACC road South (SBL US 218) and in-line with fenceline West. Location of monument found matches that of unrecorded certificate, monument found matches that of unrecorded certificate, monument found matches that of unrecorded certificate. Therefore, used rerod as the correct corner. All ties are plumb distance.

This certificate is being prepared because there are no longer three valid ties of record and there is a change to monumentation of

Legend

BC = Noil with Bottle Cop
BP = Brace Post
CP = Corner Post
CMP = Cornyated Metal Pipe
CM = 4" Sq Concrete Monument with
1/2"* Iron rerod in center (tie to rerod)
CX = Out 'X'

CX = Cut 'X'
GP == Gate Post

D = Inside Diameter

OD = Outside Diameter

PP = Power Pole

PW = Noil with Plostic Washer

RCP = Reinforced Concrete Pipe

RH = Red Head (Noil in wire)

ROW = Right of Way

RW = Noil with Reflective Round Washer

R/W = Iron ROW Roll
SFP = Steel '1' Post
SW = Noll with Squore Metal Wosher
IP = Telephone Pedestal
TW = Noll with Round Metal Wosher
WFP = Wood Fence Post
X = X Nolls

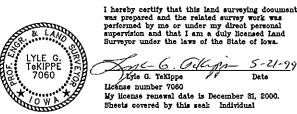
Pg 2 of 4

P:\B08\CHICKASAWCO\S309414\SMITH4851\dwq\4851Corcert.dw

UNITED STATES PUBLIC LAND SURVEY CORNER CERTIFICATE OF

30 _ , Township 94 North, Range Land Survey Monuments situated in Section CHICKASAW _ County, Iowa. ___ West, of the Fifth Principal Meridian, ___ none in County Recorder's Office. Previously recorded in ___ (book, page, document number, etc.) (Show reason for preparing this certificate, the evidence and detailed procedures used in establishing the corner positions and monumentation found or placed.) Monument Description and Remarks: Center of Section 30 T94N R14W: Found 3/4"ø iron pin with information obtained from Iowa Department of Tranportation as-built plans for U.S. Hwy. 218 Project #F 76 (1). 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.) Sec. 30 T94N R14W Corner is 19.9' West of © Hwy. 218 -29.61 Found 5/8"¢ rebar w/1-1/2"ø aluminum cap Iowa DOT (2-typ.) Q Set orange plastic tag LS 7060 \$ ø 2 Found North side NO PASSING ZONE conc. mon. Addison sign Found brass plug (Iowa DOT benchmark) headwall of inlet RC Box Culvert

> Center of Section 30 T94N R14W Found 3/4*ø Iron Pin



Quarter Section Line

List Corners to be Indexed

Corners Section Twp. Range

Center 30 94N 14W

Corner 0 30-94-14

Placed in the Book

5/26/99

171-461

Country Engineer's Copy