2003 SEP 23 AN 8: 35

MST. No 2003-3711
DENISE NEEVES. RECORDER

Denise Mecves
FEE mo file
Many Futen, Deputy

PREPARED BY: MICKAEL BERNDT CRAWFORD COUNTY ENGINEERS OFFICE - COURTHOUSE - DENISON, IA. - 712-263-2449

UNITED STATES PUBLIC LAND SURVEY CORNER CERTIFICATE

LAND SURVEY MONUMENT SITUATED IN BOYER TOWNSHIP, THE SOUTH 1/4 CORNER OF SECTION 9, T-82N, R-41W OF THE 5TH P.M. CRAWFORD COUNTY, IOWA.

MONUMENT DESCRIPTION AND REMARKS

SOUTH 1/4 CORNER SEC. 9-82-41

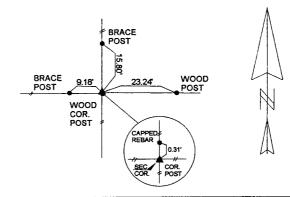
This corner was not set by the government surveyors during the original survey of Boyer Township. Both the Southeast and the Southwest corners were found and a straight line was run between them. An established corner post with cross fences was found. Cross fence wire was imbedded in the trees. The corner post was 15.68' south of the straight line between the Southeast and the Southwest Corners. The location of these fences have served as the property lines for well over 50 years. There was a difference in the split of the distances of approximately 50', this would normally seem in excess, but do to the extremely difficult terrain I felt that this could be possible. Since there has been no boundary dispute in over 50 years I established the corner at the corner post location.

USED EXISTING CORNER POST

PLAN VIEW SHOWING RELATIVE LOCATION OF MONUMENT AND REFERENCE POINTS.

SOUTH 1/4 CORNER SEC. 9-82-41 SET 5/8" DIA. X 14" REBAR WITH YELLOW CAP #14808 TO SURFACE 0.31' IN FENCE LINE TO NORTH OF SEC. CORNER. (WOOD CORNER POST)

DISTANCES ARE SLOPED CHAINED TIES TO WOOD POSTS ARE "X" NAILS

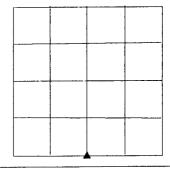


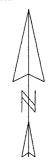
CORNER:SOUTH 1/4

SECTION: 9

TOWNSHIP: 82N

RANGE: 41W





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.

Mickael 7. Bernatt MICKAEL F. BERNDT

9-22-03 DATE

IA. LICENSE NO. 14808

EXP. DATE 12-31-04

MICKAEL PROPERTY 14808