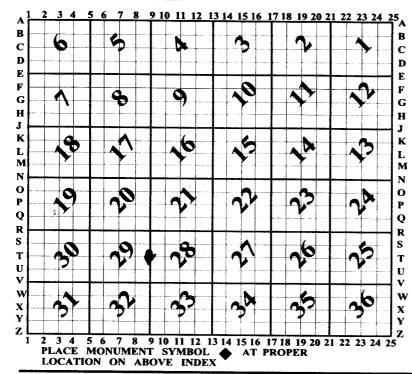
U.S. PUBLIC LAND SURVEY MONUMENT RECORD

For Public Land Survey Corners In:

WI ADMINISTRATIVE CODE A-E 7.08 REQUIREMENT

T. / N. R. /O_E.

CORNER CODE INDEX



ROCK COUNTY WI

IF AVAILABLE
ROCK COUNTY COORDINATES PERFERRED

Elev.

East _____ Vert. Datum ____

LATITUDE _____ ELLIPS. HT.

CPS (X) ____ TRAVERSE (X) ____

BASED ON THE FOLLOWING CONTROL:

♦ CORNER MONUMENT

O WITNESS MONUMENT

North

BEARINGS ARE BASED ON:______

(a)

FIELD BOOK _____ PAGE # ____ SHEET ___ OF ___ SHOW A PLAN VIEW DRAWING DEPICTING THE CORNER MONUMENT AND SURROUNDING PHYSICAL FEATURES, INCLUDING THE EXCAVATION AREA AND DEPTH.
PLANNING & ZONING COMMITTEE ADOPTED THE ABOVE FORM ON 12/2/1982

AV596

(B) Describe any record evidence, monument evidence, occupational evidence, testimonial evidence or any other material evidence you considered, and whether the monument was found or placed.

1833 HARRISON NORTH BET 28 & 29

2640 SET POST FOR 1/4 SEC COR. POST & RAISED MOUND 5280 SET POST FOR COR. TO SECS 20, 21, 16, & 17 POST & RAISED A MOUND. LAND SAME AS BEFORE DESCRIBED.

1864 LOCKE VOL 1 PG 224 SET STAKE WITH L.S. ON N, S, & E OF IT. VAR 7-40 2648.91 TO NW & SW CORNERS SEC 28.

1900 BROWN VOL 2 PG 517 FD STAKE SURROUNDED BY LIMESTONE N,E, & S. SET IRON. 2648.91 TO NW COR SEC 28, 2641.98' TO SW COR SEC 28, 1318.84' WEST TO 1/16TH COR. 1331.06 EAST TO 1/16TH COR.

1975 BICKEL MAP #100 SET IRON AT E 1/4 COR SEC 29, FD IRON AT SE COR SEC 29, & FD IRON AT NE COR SEC 29. CALLS FOR THE FOLLOWING ANGLES:

@	88	FS	ANGLE
NE COR 29	E 1/4 29	NW COR 29	91-24-57
W ¼ COR 29	NW 29	E 1/4 29	91-31-51
E 1/4 29	W 1/4 29	NE 29	88-48-34
E 1/4 29	NE 29	SE 29	180-00-00
CALLS FOR 5255	.64 TO W 1/2	4 COR SEC 29,	2648.80 TO NE COR
SEC 29, 2648.81	TO SE CO	R 5EC 29	

1997 KREBS MAP #9806 ANGLE OF 88-28-25 AT W 1/4 COR SEC 29 FROM E/W SECTION LINE OF SEC 29 TO SW COR SEC 29. 2669.81 FROM W 1/4 COR SEC 29 TO SW COR SEC 29

POSITION IS IN DITCH. ELECTRIC TRANSFORMER IS NEARBY. MONUMENT PROBABLY WAS DESTROYED BY EITHER DITCHING OR INSTALLATION OF TRANSFORMER & UNDERGROUND ELECTRICAL WIRES. DID NOT PLACE MONUMENT BECAUSE OF UNDERGROUND WIRES AND DITCH.

C) Was the corner restored through acceptance of (1) an obliterated evidence location, or, (2) a found perpetuated location?

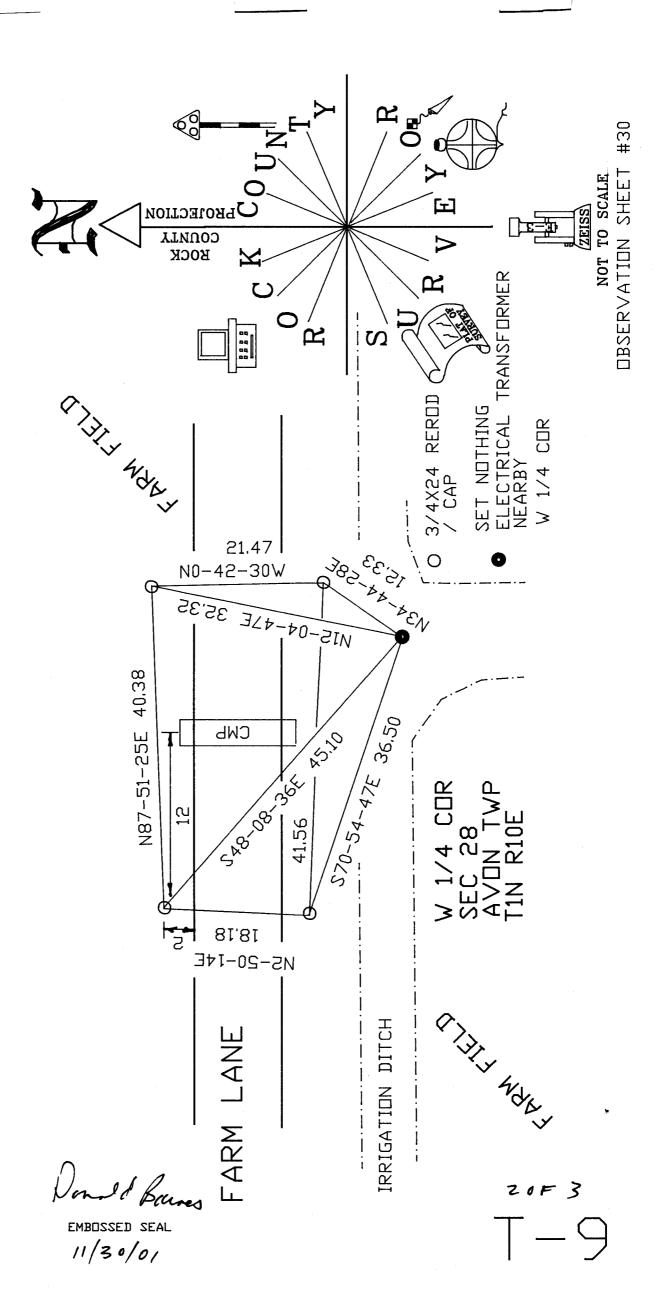
ACCEPTED OBLITERATED EVIDENCE LOCATION. USED BICKEL'S 1975 SURVEY OBSERVATIONS TO ESTABLISH LOCATION.

- D) Describe any material discrepancy between the location of the corner as restored or reestablished and the location of that corner as previously restored or reestablished by distance and direction. Show the discrepancy on the plan view drawing under (a), above. Show the distances between the corner as previously restored or reestablished and (1) the corner as restored or reestablished, and (2) to at least 4 of the witness monuments shown on the drawing in (a), above.
- (E) Was the corner reestablished through lost corner proportionate methods? If so, show the method, including the directions and distances to other public land survey corners used as evidence or used for proportioning the corner location.

I, Donald Barnes, hereby certify that the corner location as identified by the corner code index was determined by me under my direction and control and that this U.S. Public Land Survey Monument Record is correct and complete to the best of my knowledge and belief.

Vonale Beenes Emboss 11/30/01

SHEET 1 OF 3



1975 BATTERMAN 180-00-00 FM=FIELD MEASURED 1900 BRDWN 1331.06 NO-08-13M SC48'81 1864 FOCKE NYB 1-40 1800 BBOMN SC48'31 2597,82 2290,89 5297,61 1900 BROWN 20-13-SYE S648. 2648,80 1864 LOCKE 2640 0792 HARRISON 1834 HARRISON 1834 1318.52 New Jeles 0>-L 1864 LOCKE AAV1900 BRDWN 1316,37 VAR 5-02 2614,59 5648'91 1864 LOCKE 1975 BATTERMAN 1900 BROWN 2641,98 1900 BRDWN 1318,84 1834 HARRISON 2613.6 1900 BROWN 1318.52 VAR 8-35 1864 LDCKE 1318.52 1864 LDCKE 5255,79 5255,79 .975 BATTERMAN 2627,83 1864 LDCKE 2637,04 RUGER VAR 1864 LDCKE BATTERMAN N89-08-00W FM S88-56-40E 1975 BATTERMAN 1318, 1975 .834 HARRISON 2613,6 2627.96 2627.81 1975 BATTERMAN 2614.59 LOCKE VAR 8-35 BATTERMAN 1994 KREBS S88-54-30E 1864 LDCKE 5-02 1864 1864 LDCKE RUGER VAR 1864 LDCKE 1318,52 1975 1811 1975 5 2669,93 2669,81 2669,83 LEKWAN 20-39-2SE 1934 KKEB2 1934 KKEB2 LW 20-58-49M **BATTERMAN N0-39-52W 2669.86** SZ61 S761 **BATTERMAN** 68'6992 LW NO-58-35M **76'6992** FM 180-00-14 BATTERMAN 180-00-00 Honald Bainey 1975

5239,38 5283,18 RUGER