Paper weight-110# (minimum)

Black nonfading ink required

## U.S. PUBLIC LAND SURVEY MONUMENT RECORD

For Public Land Survey Corners In: T. $\frac{\cancel{\bot}}{N}$ . R. $\frac{\cancel{\bot}}{2}$ E. 4th P.M.	WI ADMINISTRATIVE CODE A-E 7.08 REQUIREMENT REV 10/23/2004 USMONREC.DWG
CORNER CODE INDEX  A 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 2  B C D E E	Filitzia/ TWD
H J K L M N O P Q R	G H North Elev  K East  N Hor. Datum Vert. Datum  Q LATITUDE ELLIPS. HT  R S LONGITUDE
T U V W X Y Z 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 2 PLACE MONUMENT SYMBOL AT PROPER LOCATION ON ABOVE INDEX	T U NAD83(91)NETWORK ADJ. YR W X GPS (X) TRAVERSE (X) Z BASED ON THE FOLLOWING CONTROL:
(a) CORNER MONUMENT	○ WITNESS MONUMENT

FIELD BOOK \_\_\_\_\_ PAGE # \_\_\_\_ SHEET \_\_\_ OF 5
SHOW A PLAN VIEW DRAWING DEPICTING THE CORNER MONUMENT AND SURROUNDING
PHYSICAL FEATURES, INCLUDING THE EXCAVATION AREA AND DEPTH.
PLANNING & ZONING COMMITTEE ADOPTED THIS FORM ON 12/2/1982

BEARINGS ARE BASED ON:

CORNER CODE

R-5(1)

## FU583^

(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.

1834 (MAR/APR) HARRISON NORTH BETWEEN SECS 19 & 20

3410.22 LEAVE ROCK RIVER AND SET MEANDER POST ON RIGHT BANK OF SAME. {WHITE O 20 N73W 145.86' BURR O 20 N4E 92.4'

4950 TRAIL N.E.

5280 SET COR TO SECS 17 18 19 20

RED D 18 S78W 33' BURR D 8 S3DE 36.3' RED D 12 N86E 33' BURR D 10 N14W 44.88' LAND ROLLING  $2^{\rm ND}$  RATE TIMBER RED D & BURR D ? GRASS & WEEDS

1834 (APR 4<sup>TH</sup>) HARRISON EAST BETWEEN SECS 19 & 30 T4N R12E  $4^{TH}$  M

363 ENTER BOTTOM

396 TRAIL NE

799.92 INT RIGHT BANK OF ROCK RIVER SET MEANDER POST {BURR O 12 S31W 174.24' BURR O 8 N87W 172.92' BURR O 12 BURR O 8}MARKED

LAND ROLLING 2<sup>ND</sup> RATE TIMBER BURR OUNDERGROWTH ? & GRASS & WEEDS

1836 (AUG 2) BURNHAM NORTH BETWEEN SECS 19 & 20

2772 TRAIL @ NE & SW

2838 TO LEFT BANK OF ROCK RIVER

3476.88 INT. RIGHT BANK 213.84'? ?.W. OF THE M.P. FIRST RATE W, Y, & BUR DAK OPENINGS

SOUTH CORRECTED BETWN SECS 20 & 19

623.7 SET MP ON LEFT BANK BUR DAK 18 565W 16.5' W DAK 16 551E 83.16'

836.88 SET 1/4 SEC POST Y OAK 12 N32 1/2E 16.5' Y OAK 12 S25W 25.08'

1836 (AUG 2) BURNHAM WEST RANDOM BETW SECS 19 & 30

3597? INT. LEFT BANK ROCK RIVER

4280.1? INT. RIGHT BANK 22.44' SOUTH OF MP FIRST RATE BUR OAK OPENINGS

EAST CORRECTED BETW. SECS 30 & 19

709.5 SET MP ON LEFT BANK BUR OAK 10 N41E 10.56' BUR OAK 8 S44 1/2W 25.74'

1640.1 SET 1/4 SEC POST YELLOW OAK 16 NORTH 41W 7.26' W. OAK 18 S26E 62.7'

4280.1 TO CORNERS

TO CORNERS AUG. 2 1836

1836 (AUG2) BURNHAM EAST RANDOM BETW SEC 20 & 29

429? EAST RANDOM BETW SEC 20 & 29 T4N R12E 1155 ENTER DRY PRAIRIE

1155 ENTER DRY PRAIRIE 5280 INT EAST BOUNDY 64.02' SOUTH

WEST CORRECTION BETWN 29 & 20

BUR DAK B IN DIA

2640 SET 1/4 SEC POST YELLOW OAK 24 N86E 3.3' W. OAK 24 S63 1/2W 35.64'

NO STATION

5280 TO CORNERS

1836 (AUG2) BURNHAM NORTH BETWEEN SECTIONS 29 & 30

1041.48 BUR DAK 16 IN DIA

1980 ENTER DRY PRAIRIE

2640 SET 1/4 SEC POST BUR DAK 12 NB5 1/2E 304.26' NO OTHER BEARING

3300 LEAVE DRY PRAIRIE

5280 SET POST COR TO 19,20,29,30 W. OAK 18 S60E 19.14′ W. OAK 16 N7 ½W 7.92′ FIRST RATE W & BUR OAK OPENINGS AND DRY PRAIRIE

PAGE 1 OF 5

corner code R-5(1)

In Is facines 9-17-67 FU583

- 1842 STEBBINS JANESVILLE TWP RD RECORDS BK #1 PG 9. SURVEY OF A ROAD LEADING FROM STONES FERRY ON ROCK RIVER TO THE EAST LINE OF THE JANESVILLE, MADE JULY 18 & 19, 1842. BEGINNING AT A POINT ON THE EAST BANK OF ROCK RIVER 379.5' SOUTH OF THE NORTH LINE OF SEC 30, T4N R12E; THENCE NORTH 83 EAST 5280'; THENCE NORTH 65 EAST 445.5' TO THE SECTION LINE; THENCE EAST 2706; THENCE SOUTH 77 EAST 9240' TO A POINT WHICH BEARS SOUTH FROM A BURR OAK TREE 11.88'; THENCE NORTH 86 1/2 EAST 4818'; THENCE SOUTH 86 EAST 1452'; THENCE NORTH 82 1/2 DEGREES EAST 2640; THENCE NORTH 10 1/2 EAST 660'; THENCE NORTH 33 /12 EAST 594' TO A POINT ON THE NORTH LINE OF SEC 25, 1141.8' WEST OF THE QUARTER POST; THENCE EAST 3781.80' TO THE NORTHEAST CORNER OF SEC 25; AND THE WHOLE LENGTH OF THE ROAD IS 31,617.3'. COURSE GIVEN ACCORDING TO THE TRUE MERIDIAN. VARIATION OF NEEDLE 7 1/2
- 1925 ELY "SHOREWOOD" BK 9 PG 55 STATES NOTHING ABOUT MON.
- 1936 SUNNY VOL 3 PG 287 CALLS FOR N/S FENCE LINE AS APPROX. W. LINE OF SEC 20 WHICH IS 2653 WEST OF S 1/4 COR SEC 20 AT CENTER OF ROAD PRODUCED WEST. 111.3' NORTH OF CENTER OF PVMT.
- 1949 SUNNY #1415,6565,6566 2X36" PIPE, 2659.6X TO N 1/4 COR SEC 29, 2659.XX TO W 1/4 COR SEC 29
- 1966 CHENEY "MORSE'S RIVERS MEET" BK 23 PG 14 STATES
  NOTHING ABOUT MON. WEST 3306.00 TO THE INTERSECTION
  OF THE NORTH R/W LINE OF STONE FARM RD & THE EAST R/W
  LINE OF RIVERS MEET RD.
- 1969 CHENEY "FIRST ADDITION TO MORSES RIVERS MEET" BK 25 PG 2 SAME INFORMATION AS IN BK 23 PG 14. CALLS FOR MAGNETIC VARIATION AS 4-30 EAST OF TRUE NORTH
- 1971 LEE VOL 4 PG 536 FD 2" I. PIPE SURROUNDED BY LARGE STONES. 204' NORTH OF CENTER OF STONE FARM RD, 8.5' WEST OF CENTER OF N/S POWER TOWER. WPL 288,734.30; 2,238,393.42
- 1972 SCHROEDER CSM VOL 2 PG 295 STATES NOTHING ABOUT MON. 204.44' NORTH OF CENTER OF STONE FARM RD.
- 1975 WPL #1306, #1295, #1423, & #1417 288,374.30; 2,238,393.42 N88-38-26E 2660.03 TO N  $\frac{1}{4}$  COR SEC 29, S0-42-50E 2655.09 TO W  $\frac{1}{4}$  COR SEC 29
- 1979 SCHROEDER CSM VOL 8 PG 327 STATES NOTHING ABOUT MON. 204.44' NORTH OF CENTER OF STONE FARM RD.
- 1980 BARNES R-3 SHOWS RECORD DISTANCES. THERE APPEARS TO BE A VERY LARGE DISCREPANCY IN THE ORIGINAL GOV. FIELD WORK. FROM MARCH 31 TO APRIL 4 1834 LEO HARRISON SURVEYED THE FRACTIONAL SECTIONS & THE MEANDER LINE ALONG THE RIGHT BANK OF ROCK RIVER. THE INTERIOR SECTIONS & THE LEFT BANK OF ROCK RIVER IN FULTON TWP WERE SURVEYED BY BURNHAM FROM JULY 10 TO AUG 4 1836. BURNHAM'S SURVEY WAS APPROVED BY THE SURVEYOR GENERAL IN 1837. HARRISON'S FIELD NOTES (1834) OF THE SOUTH LINE OF THE SE ¼ OF SECTION 19 ARE AS FOLLOWS:''' ORIG PLAT BOOK FROM SE COR SEC 19 TO MP ON LEFT BANK ROCK RIVER SEC 19 IS 3597' & BURHAM IS 3570.6'. THE DIFFERENCE IS 26.4'.
- 1982 BARNES VOL 6 PG 258 FD 2X36" IP SURROUNDED BY 4 HH.
  REPLACED WITH POLY MON. & TIED INTO AERO-METRIC PHOTO
  CONTROL. 288,736.07; 2,238,393.99 ELEV 846
- 1983 BARNES VOL 6 PG 301 WPL 288,734.30; 2,238,393.42 GRID S89-02-16W 5127.91 TO SW COR SEC 19 & N2-50-39E 2648.04 TO E 1/4 COR SEC 19

PAGE 2 OF 5

CORNER CODE R-5(1)

Horld Baines 9-17-07

## FU583

- 1984 COMBS CSM VOL 12 PG 3 ALUM. 2648.18 TO W  $\frac{1}{4}$  COR SEC 19, 3319.58 TO MP #651, & ANGLE 92-49-30 @ SE COR SEC 19 FROM MP#651 TO E  $\frac{1}{4}$  COR SEC 19
- 1989 SCHROEDER CSM VOL 14 PG 57 STATES NOTHING ABOUT MON. 204.44' NORTH OF CENTER OF STONE FARM RD.
- 1989 SCHROEDER #12338 CALLS FOR MON BUT STATES NOTHING ABOUT IT. 204.44 NORTH OF CENTER OF STONE FARM ROAD
- 1997 LOGAN "RIVER PINES SUB" BK 32 PG 357 4" BRASS CAP, 2648.31 TO W  $\frac{1}{4}$  COR SEC 20.
- 1997 LOGAN CSM VOL 20 PG 75 FD MON BUT STATES NOTHING ABOUT IT. 2648.31 TO W  $1\!\!/_4$  COR SEC 20
- 2001 MICHAELS R-5 FD BROKEN POLY MON. TOP BROKEN OFF & REFERENCED SAME. N88-38-26E (NAD83(91) 2660.19 TO ALUM. CAPPED MON @ S ¼ COR SEC 20, NO2-50-29E 2648.25 TO ALUM. CAPPED MON @ W ¼ COR SEC 20 193+/-NORTH OF NORTH EDGE OF STONE FARM RD. THE "FIN" PORTION OF THE MON. APPEARS TO BE VERTICAL AND MEASUREMENTS TO THE W ¼ COR & S ¼ OF SEC 20 AGREE WELL WITH PREVIOUS MEASUREMENTS/COORDINATES.
- 2001 NOTBOHM #9916 & 9917 "HICKORY RIVER VIEW" FD POLY 2660.19 TO S  $\frac{1}{4}$  COR SEC 20 & ANGLE 92-50-30 @ S  $\frac{1}{4}$  COR SEC 20 TO N/S  $\frac{1}{4}$  LINE SEC 20 FD DISK IN MON. BOX.
- 2005 COMBS CSM 28 PG 229 FD POLY. 2660.39 TO ALUM @ S  $\frac{1}{4}$  COR SEC 20.
- 2005 COMBS BK32-622 FD POLY 2660.39 TO ALUM @ S  $\frac{1}{4}$  COR SEC 20.
- 2006 COMBS CSM 30 PG 154 FD POLY 2655.04 TO W  $\frac{1}{4}$  COR SEC 29

## FD POLY MON WITH TOP BROKE OFF & RECORD REFERENCE MONUMENTS.

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

ACCEPTED FD MON.

- 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.

  NDNE
- (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.

SHEET 3 OF 5

9-17-07

CORNER CODE R-5(1)

A.E. 7.08 REQUIREMENT



