

Paper weight-110# (minimum)

Black nonfading ink required

U.S. PUBLIC LAND SURVEY MONUMENT RECORD

For Public Land Survey Corners In:

WI ADMINISTRATIVE CODE A-E 7.08 REQUIREMENT

T. 4 N. R. 12 E. 4th P.M.

REV 10/23/2004

USMONREC.DWG

CORNER CODE INDEX

FULTON TWP

ROCK COUNTY WI

IF AVAILABLE

ROCK COUNTY COORDINATES PREFERRED

North _____ Elev. _____

East _____

Hor. Datum _____ Vert. Datum _____

LATITUDE _____ ELLIPS. HT. _____

LONGITUDE _____

NAD83(91) _____ NETWORK ADJ. YR _____

GPS (X) _____ TRAVERSE (X) _____

BASED ON THE FOLLOWING CONTROL:

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	
A																									A
B																									B
C	6																								C
D																									D
E																									E
F																									F
G	7																								G
H																									H
J																									J
K																									K
L	18																								L
M																									M
N																									N
O																									O
P	19																								P
Q																									Q
R																									R
S																									S
T	30																								T
U																									U
V																									V
W																									W
X	31																								X
Y																									Y
Z																									Z

PLACE MONUMENT SYMBOL AT PROPER LOCATION ON ABOVE INDEX

CORNER MONUMENT

WITNESS MONUMENT

BEARINGS ARE BASED ON: -----

FIELD BOOK _____ PAGE # _____

SHEET 1 OF 2

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

CORNER CODE 2-5

FU623^

(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 (SEP 15) MULLETT & BRINK SOUTH BOUNDARY T4N R12E VAR B
40' EAST ON SOUTH SIDE SECTION 31

2574 SET QUARTER SECTION POST BUR OAK 8
N50W 25.74' BUR OAK 8 N27E 53.46'
3451.14 SPRING STREAM @NE
4257 ROCK RIVER 297' CROSSES SE SET POST ON
RIGHT BANK OF WHITE OAK 30 S82W 46.86'
WHITE OAK 16 N30W 122.1' LAND ROLLING
SECOND RATE TIMBER WHITE BLACK AND BUR
OAK SEPT 15TH 1833

1833 (DEC 18) HARRISON *****

NORTH BETWEEN SEC 5 & 6 T3N RANGE 12E

991.98 TRAIL GRS NW
1073.82 BURR O 14
2640 QUARTER SEC COR {W.O. 18 S27E 11.22'
BURR O 13 N46W 40.26' W.O. 18 BUR O
13} MARKED
3603.6 INT. RIGHT BANK OF ROCK RIVER SET MEANDER
POST {WO 14 S79W 71.28' RED O 36 S27E
62.70' LAND ROLLING 2ND RATE TIMBER BURR
RED & WO UNDRGROWTH ? GRASS & WEEDS

1835 (JAN 7) MULLETT & BRINK WEST SOUTH SIDE SECTION 32 T4N
R12E

66 LEAVE PRAIRIE
2344.32 B. OAK 12
2640 SET 1/4 SECTION POST B. OAK 12 N40E 31.68'
B. OAK 8 N77W 40.92'
5280 SET POST ON SECTIONS 31 & 32 W. OAK 20
N45E 53.46' BUR OAK 16 N28W 42.9' LAND
GENTLY ROLLING 2ND RATE
W? & BUR OAK

1835 (JAN 7TH) MULLETT & BRINK WEST ON SOUTH SIDE SECTION 31

460.68 ROCK RIVER OPPOSITE MEANDER POST ON
RIGHT BANK & SET POST ON LEFT BANK. B.
ASH 10 S30E 9.9' ELM 10 N20W 15.84'
1023 OVER RIVER TO MEANDER POST LAND @ SAME
JAN 7TH 1835

1836 (AUG) BURNHAM NORTH BETWEEN SECS 31 & 32

1167.54 YELLOW OAK 16 IN DI
1676.4 W. OAK 16 IN DI
2640 SET 1/4 SEC POST W. OAK 16 N71 1/2W 34.32' Y.
OAK 8 N52E 29.7'
3584.46 YELLOW OAK 12 IN DI
4494.6 BUR OAK 18 IN DI
5280 SET POST COR TO 29,30,31,32 YELLOW OAK
16 N47 1/2E 7.92' BUR OAK 12 S59W 46.2'
FIRST RATE W Y & BUR OAK OPENINGS SOME
BROKEN

1836 (MAR) O. LYON *****

NORTH BETWEEN SECTIONS 5 & 6 T3N R12E

3603.6 BEGAN AT POST BETWEEN SECTIONS 5 & 6
BANK OF ROCK RIVER
4983 TO A BUR OAK TREE 14 INCHES IN DIAMETER
CORNER TO SECTIONS 5 & 6 ON LEFT BANK OF
ROCK RIVER AT THE FOOT OF A BLUFF
5310.36 INTERSECTED NORTH BOUNDARY AT POST
BEARINGS {WHITE OAK 22 S17 1/2E 70.62'
BLACK OAK 8 S2 1/2W 58.74' LAND HILLY &
BROKEN & 2ND RATE TIMBER & WHITE & BLACK
OAK UNDERGROWTH GRASS.

1865 LOCKE VOL 1 PG 243 FD B. TREES ERROR IN DISTANCE.

1876 RUGER VOL 2 PG 209 @ NW COR SEC 5 JANESVILLE TWP FD
STUMP OF SE BT & WHERE STUMP OF SW BT HAD DECAYED.

SHEET 1 OF 2

CORNER CODE Z-5

Donald Barnes

12/03/07

FU623

SHOULD READ SBW & STUMP OF NE BT DISTANCE IS 64.68' & WHERE STUMP OF N.W. BT HAD DECAYED. SET LARGE STAKE 7" DIAMETER & SURROUNDED IT WITH 4 HH STONES VAR 6-33 2648.42 TO S ¼ COR SEC 32 & 2641.32 TO N ¼ COR SEC 5 JANESVILLE TWP.

1975 WPL #1444, #1430, #2273, #2235 & VOL 1 PG 341 278,132.42; 2,238,497.32 NB9-18-43E 2641.17 TO S ¼ COR SEC 32

1975 WPL VOL 1 PG 341 MON FD BY WPL BELoit REC

1987 BARNES VOL 6 PG 366 SB9-16-24W 2503.59 TO N ¼ COR SEC 6, S1-03-14E 2682.55 TO E ¼ COR SEC 6, NB9-17-18E 2634.78 TO N ¼ COR SEC 5, NB9-17-26E 2641.42 TO S ¼ COR SEC 32.

1987 BARNES A-5 FD ¾" PIN. 2.3' DEEP FOUND 1" PIPE. REPLACED PIN. POLY MON ON TOP OF PIPE. MON. IS 2' NORTH OF E/W FENCE LINE. THE HIGH VOLTAGE TOWER IS THE ANGLE POINT IN THE TRANSMISSION LINE. ON JANUARY 14, 1987 NORM TRUE, WPL STATED THAT IN MARCH OF 1974 HE FOUND AN IRON PIPE. REF. SAME. MON IS 2' NORTH OF E/W FENCE. CARSONITE POST ON NORTH SIDE OF MON. 278,134.61; 2,238,499.86 ELEV 834.1. WPL 278,132.42; 2,238,497.32.

1999 GRENLIE #1436 & 1458 STATES NOTHING ABOUT MON. ANGLE 90-31-30 @ W ¼ COR SEC 32 FROM E/W ¼ LINE TO SW COR SEC 32.

NE COR SEC 6 JANESVILLE TWP & THE SE COR SEC 31 FULTON TWP ARE THE SAME.

USED OBSERVATIONS FROM THE JANESVILLE TWP PROJECT

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

ACCEPTED REC POLY. 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.

(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.

Seal
Donald Barnes

Emboss

12/03/07

SHEET 2 OF 2

CORNER CODE **Z-5**

A.E. 7.08 REQUIREMENT