U.S. PUBLIC LAND SURVEY MONUMENT RECORD

For Public Land Survey Corners In:

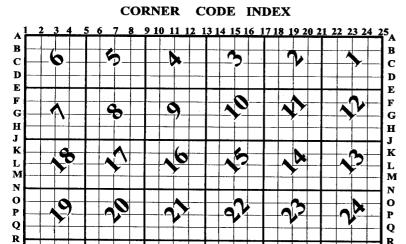
WI ADMINISTRATIVE CODE A-E 7.08 REQUIREMENT

T. 3 N. R. 12 E. 4th P.M.

REV 10/23/2004

USMONREC.DWG

Elev.



TANESU, UE TWP ROCK COUNTY WI

IF AVAILABLE ROCK COUNTY COORDINATES PERFERRED

East ____

Hor. Datum _____ Vert. Datum ____

LATITUDE _____ ELLIPS. HT.

LONGITUDE

NAD83(91) _____NETWORK ADJ. YR___

GPS (X) ____ TRAVERSE (X) ____ BASED ON THE FOLLOWING CONTROL:

♦ CORNER MONUMENT

2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19
PLACE MONUMENT SYMBOL AT PROPER
LOCATION ON ABOVE INDEX

O WITNESS MONUMENT

North

BEARINGS ARE BASED ON:

T

(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 THIS FORM ON 12/2/1982

JA611

(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 ORIG SURVEY NORTH BET. SECS 35 & 36 DEC 14TH
VAR 8-40E

957 TRAIL CRS N.W.

1207.80 TRAIL CRS N OF W

2640.00 QUARTER SEC CORNER. BEARINGS {BURR OAK 12 N 48W 194.7' BUR OAK 14 S80E 283.8' BURR O 12 & BUR O 14}MARKED

3552.12 BUR 0 15 IN DIAM.

4205.52 BURR 0 12 IN DIAM.

5280 COR SECS 25,26,35,&36

BEARING & MARKED TREES $\{BURR\ D.\ 12\ S65W\ 14.52',\ BURR\ D\ 10\ N12W\ 77.88',\ BURR\ D\ 10\ N52E\ 53.46',\ BURR\ D\ 10\ S71E\ 27.06'\ LAND\ GENTLY\ ROLLING\ 2^{ND}\ RATE,\ TIMBER\ BURR\ &\ RED\ D.$

UNDERGROWTH GRUBS, GRASS & WEEDS

EAST BETWEEN SEC 25 & 36 (VAR 7-50E)

765.60 INTERSECTED RIGHT BANK OF ROCK RIVER AND ESTABLISHED A MEANDER POST ON A BURR O 18 INCHES IN DIAM. THE CURRENT OF RIVER IS GENTLE LAND ?? SAME.

NORTH BETWEEN SECS 25 & 26 (VAR 8-40E)

280.5 BURR 0 18

739.2 INT. RIGHT BANK OF ROCK RIVER AND SET A

MEANDERING POST. {W.O. 18 565W 42.24' W.O. 20

S27E 97.68' LAND ? SAME

CURRENT OF RIVER SMOOTH & GENTLE

EAST ON RAND. BET. 26 & 35 (VAR 7-50E)

1214.40 TRAIL CRS N.W.

2640 TEMPY 1/4 SEC COR

4570.5 LEAVE PRAIRIE & ENTER BURR D. TIMBER

5274.72 INT. E. BDY. 19.8' SOUTH OF POST. LAND 1 $^{\rm ST}$ $^{\rm 3}\!\!/_4$ LEVEL 1 $^{\rm ST}$ RATE PRAIRIE REMAINDER LEVEL $^{\rm ND}$ RATE WITH BURR OAK TIMBER

WEST COR. WEST BET. SEC 26 & 35

709.5 BURR O. 10 IN ???

2637.36 QUARTER SEC COR. POST & RAISED MOUND 5274.72 INT. SEC LINE

- 1845 PEASE "SMITH & BAILEY'S ADD." BK 1 PG 9. SHOWS THE CORNER ON THE EASTERLY RIGHT OF WAY LINE OF MADISON ST AND 130.68 FROM THE JACKSON ST NORTH R/W LINE.
- 1845 JANESVILLE TWP RD RECORDS BK 1 PG 51 TOWN OF JANESVILLE, ESTABLISHED THIS 24TH DAY OF MAY 1845 LAID OUT AND ESTABLISHED A PUBLIC HIGHWAY IN SAID TOWN FROM THE QUARTER SECTION POST ON THE NORTH SIDE OF SEC 35 IN T3N R12E 2640' TO THE NORTHEAST CORNER OF SEC 35, SAID ROAD IS 66' WIDE, AND NOW """ DECLARE THE RD AS ABOVE DESCRIBED TO BE PUBLIC HIGHWAY """ OPENED AS SUCH PURSUANT TO STATUTE. HARVEY GREEN & HARVEY STORY COMMISSIONERS OF HIGHWAYS FOR THE TOWN OF JANESVILLE, FILED IN THE TOWN CLERK'S OFFICE MARCH 14TH, 1846.
- 1847 BINNEY BK 1 PG 7 "MITCHELLS ADDITION TO JANESVILLE"
 MAGNETIC VARIATION IS 8 DEGREES EAST. EAST LINE OF
 MADISON ST (66' WIDE) IS THE SECTION LINE. THE EASTERN
 LINE OF LOT 33 WHICH IS THE TRIANGULAR PIECE 132' ALONG
 JACKSON ST, THE NORTH LINE IS 87.78' ALONG MINERAL
 POINT RD, & THE EAST LINE IS 97.68 ALONG N/S SEC LINE.
 THE CENTER OF MINERAL POINT RD IS THE SECTION LINE & IS
 N89-15W. THE CENTER OF JACKSON RD (66' WIDE) IS N4145W.

CORNER CODE V-21(3)

Dorold Barnes 3/28/06 **JA611**

- 1851 MILLER "HIELD'S ADD" BK 2 PG 23, 24 SUBDIVISION COMMENCES AT A POINT ON THE NORTH SIDE OF MADISON STREET JACKSON ST 345.18 WEST OF THE SECTION CORNER.
- 1852 MILLER "COOLMAN'S SUB" BK 2 PG 31. SHOWS THE CORNER IN THE CENTER OF CROFT ST AND ON LINE WITH THE EASTERLY RIGHT OF WAY OF MADISON STREET AND 114.18 NORTH OF THE NE CORNER OF JACKSON AND MADISON. SHOWS THE CORNER AS 33 FROM THE SOUTH RIGHT OF WAY LINE OF CROFT ST (NOW MINERAL POINT ROAD).
- 1853 MILLER BK 2 PG 35 "CROFT'S ADD." SEC COR IS ON THE EAST LINE OF MADISON ST & CENTER OF CROFT ST. THOSE STREETS ARE PARALLEL TO THE SECTION LINES.
- 1858 RUGER "MITCHELL'S ADD" BK Î1 PG 7 SHOWS THE CORNER ON THE EASTERLY RIGHT OF WAY LINE OF MADISON ST AND 130.68 FROM THE NE CORNER OF JACKSON AND MADISON.
- 1871 RUGER VOL 2 PG 62 CALLS FOR A LIMESTONE
- 1879 RUGER "ECHLIN'S ADD" BK 4 PG 9. STATES THAT SE CORNER OF THE SUBDIVISION IS 66 WEST AND 33 NORTH OF THE SW CORNER OF SECTION 25. ALSO SHOWS THE NORTH RIGHT OF WAY FOR MINERAL POINT AS 33' FROM THE SECTION LINE.
- 1991 BARNES VOL 6 PG 420 RESTORED CORNER BY USING FOUND SUBSIVISION MONUMENTS. SBB-28-41W 2658.21 TO S 1/4 COR SEC 26 AND SB9-21-09E 2664.94 TO S 1/4 COR SEC 25
- 1991 BARNES V-21 ESTABLISHED CORNER BY INTERSECTING THE CENTER OF MINERAL POINT RIGHT OF WAY AND THE EASTERLY RIGHT OF WAY OF MADISON STREET. THIS IS IN HARMONY WITH THE NE INTERSECTION OF JACKSON AND MINERAL POINT. PLACED A G-1 MONUMENT WITH MAGNET & REFERENCED SAME.
- 2005 COMBS CSM VOL 29 PG 6 FD G-MON. N89-59-54W 2657.58 TO FD PUNCH HOLE IN M.H. @ N $^{1}\!\!/_4$ COR SEC 35. FROM PUNCH HOLE TO POB OF CSM IS S58-46-44E 559.68.
- 2005 HANSEN V-21(1) DATA ON WIDOT PROJECT #5351-01-22-4.01 DATED AUGUST 3 2005 BY THOMAS HANSEN, RLS #2033. ALUM. MON. 270,537.124; 490,762.418
- 2006 RICK V-21(2) WIDOT CONSULTANT -RICK- USING TRIMBLE GPS EQUIPMENT & HEIGHT MODERNIZATION SURVEY STATION "JANESVILLE W GPS [DF9679] PROVIDED THE FOLLOWING COUNTY COORDINATES ON MARCH 21, 2006 FD MON. 270,537.706; 490,762.250'

FOUND ALUM. G-1 MONUMENT & REFERENCE MONUMENTS. DID NOT ACCEPT G-1 MONUMENT. PLACED AN ALUMINUM SURVEY SPIKE AND DID NOT REMOVE G-1 MON.

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

ACCEPTED INTERSECTION OF CALL DISTANCES TO THE REFERENCE MONUMENTS.

David Bours 3/28/06

JA611

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.

INDEPENDENT OBSERVATIONS BY THE FOLLOWING:

- 1) 2005 COMBS CSM VOL 29 PG 6 FD G-MON.
- 2) 2005 HANSEN V-21(1) DATA ON WIDOT PROJECT #5351-01-22-4.01
- 3) 2006 RICK V-21(2) WIDOT CONSULTANT. USED GPS WITH WIDOT HEIGHT MOD. MONUMENTS. BY USING HIS GPS COORDINATE VALUES IN MY NETWORK ADJUSTMENT, I DETERMINED THERE WAS A PROBLEM WITH THE LOCATION OF THE G-1 MON AS ORIGINALLY CALLED FOR BY ME.

ADDITIONAL CONVENTIONAL OBSERVATION BY ME TO WIDOT GPS MON STATION DG4887 AND THE REFERENCE MONUMENTS CONFIRMS THE PROBLEM. THE MONUMENT WAS EITHER PLACED IN THE INCORRECT LOCATION, WAS MOVED OR WAS DISTURBED. SINCE THE DISCREPANCY IS 0.02' N/S AND 0.60' E/W IT WILL AFFECT CSM VOL 29 PG 6 IN ONLY THE CALL DISTANCE BETWEEN THE N 1/4 COR SEC 35 AND THE NE COR SEC 35.

(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. \square

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

SHEET 3 OF 5

mdelbaines 3/28/06

A.E. 7.08 REQUIREMENT

CORNER CODE V-21(3)

