

Paper weight (minimum)

Black no. required

U.S. PUBLIC LAND SURVEY MONUMENT RECORD

For Public Land Survey Corners in:

WI ADMINISTRATIVE CODE A-E 7.08 REQUIREMENT

T. 1N., R. 12E 4th P.M.

BELOIT TWP TWP

CORNER CODE INDEX

ROCK COUNTY, WI

IF AVAILABLE
ROCK COUNTY COORDINATES PREFERRED

A	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
B	6					5					4					3						2			1
C																									
D																									
E																									
F																									
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U																									
V																									
W																									
X																									
Y																									
Z																									

North 222,168.71 Elev. _____

East 493,698.49

Hor. Datum COUNTY Vert. Datum _____


LATITUDE _____ ELLIPS. HT. _____

LONGITUDE _____

ELLIPS. DATUM
NAD83(91) _____ COUNTY _____ LIST _____

GPS (X) _____ TRAVERSE (X) _____

BASED ON THE FOLLOWING CONTROL:

PLACE MONUMENT SYMBOL  AT PROPER LOCATION ON ABOVE INDEX

 CORNER MONUMENT

WITNESS MONUMENT

(a)

BEARINGS ARE BASED ON:

FIELD BOOK _____ PAGE # _____

SHEET 1 OF 3

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

CORNER CODE J-23

BE552

(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 LYONS EAST RANDOM BETWEEN SECTIONS 12 & 13
1617 TO AN INDIAN TRAIL N & S
5311.68 INTERSECTED RANGE LINE 7.26' NORTH OF POST. LAND LEVEL
& FIRST RATE PRAIRIE GROWTH
WEST CORRECTED BETWEEN SECTIONS 12 & 13
2655.84 SET QUARTER SECTION POST & MADE MOUND OF EARTH & SOD 4
FEET SQUARE & 2 1/2 FEET HIGH
5311.68 SECTION CORNER
- 1907 KERCH VOL 3 PG 45 CALLS FOR STONE. SET GAS PIPE 113.7' TO THE
EAST, SET GAS PIPE ON WEST R/W LINE OF CM&ST P RAIL ROAD 722.9
FROM STONE.
- 1960 BATTERMAN MAP #357 ANGLE OF 90-17-20 AT N 1/4 COR SEC 13 FROM
CENTER SEC 13 TO SW COR SEC 12, ANGLE OF 89-49-40 AT N 1/4 COR SEC
13 FROM NE COR SEC 13 TO CENTER SEC 13, ANGLE OF 90-17-20 AT N 1/4
COR SEC 13 FROM CENTER SEC 13 TO NW COR SEC 13, 2643.70 TO CENTER
OF SEC 13, CALLS FOR PIN 50 NORTH OF THE SOUTH R/W LINE OF INMAN
PARKWAY AND ON THE EAST R/W LINE OF BARTELLS DR.
- 1968 LEE MAP #318 CALLS FOR IRON PIN ON THE EAST R/W LINE OF BARTELLS
DR. 7 50' NORTH OF THE SOUTH R/W LINE OF INMAN PARKWAY.
- 1968 LEE MAP #358 CALLS FOR SETTING IRON PIN.
- 1969 LEE MAP #358 CALLS FOR PIN & ANGLE 89-49-40 FROM NE COR TO S 1/4
COR SEC 13.
- 1969 LEE MAP #319 CALLS FOR IRON PIN ON THE EAST R/W LINE OF BARTELLS.
- 1971 LEE SUB BK 25 PG 30 2644.45 TO CENTER OF SEC 13
- 19?? BATTERMAN VOL 6 PG 328 ANGLE OF 89-29-40 AT S 1/4 COR SEC 12,
FROM SW COR SEC 12 TO N 1/4 COR SEC 12, ANGLE OF 90-30-20 AT S 1/4
COR SEC 12 FROM N 1/4 COR SEC 12 TO SE COR SEC 12, ANGLE OF 89-53
AT NE COR SEC 13 FROM E 1/4 COR SEC 13 TO N 1/4 COR SEC 13,
DISTANCE OF 2669.33 TO SE COR SEC 12, 2669.33 TO SW COR SEC 12
- 1980 THOM JR. MAP #311 FD R/R SPIKE CALLS FOR 1316.92 (REC 1316.82) TO
THE INTERSECTION OF THE SECTION LINE AND THE EAST PROPERTY LINE OF
HIS SURVEY WHICH IS EAST OF THE 1/4 COR.
- 1997 LEUENBERGER CSM VOL 20 PG 97 2665.77 TO SE COR SEC 12
1997 LEUENBERGER CSM VOL 20 PG 104 2665.77 TO SE COR SEC 12

FD R/R SPIKE 0.3 DEEP 772 FROM CENTER OF R/R TRACKS. AT THE S 1/4 COR
SEC 12 THE FOLLOWING ANGLES:

- 89-48-29 N 1/4 COR SEC 12 TO SE COR SEC 12
- 90-04-56 SW COR SEC 12 TO N 1/4 COR SEC 12
- 90-16-00 CENTER OF SEC 13 TO SW COR SEC 12
- 89-50-35 SE COR SEC 12 TO CENTER SEC 13

ANGLE OF 89-56-39 AT THE NE COR SEC 13 FROM THE E 1/4 COR SEC 13 TO THE
N 1/4 COR SEC 13, & 2644.43 TO THE CENTER OF SEC 13.

C) Was the corner restored through acceptance of (1) an obliterated
evidence location, or, (2) a found perpetuated location?
ACCEPTED FOUND PERPETUATED 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.
NO

I, Donald Barnes, hereby certify that the corner points as identified by the corner code index were, in a field survey on, established, re-established, monumented, re-monumented, recovered or restored as expressed below and in conformance with the regulations and rules as required in the current manual of survey instructions of the United States Department of Interior, Bureau of Land Management.

seal

Donald Barnes

EMBOSS LAND SURVEYOR SEAL

Oct 9, 1998

COUNTY SURVEYOR FILING DATA

Date of computer entry _____

Date microfilmed _____

Number of included sheets
CORNER CODE

A-E 7.08 REQUIREMENT

J-23²

Donald Barnes
Oct 9, 1998

