U.S.

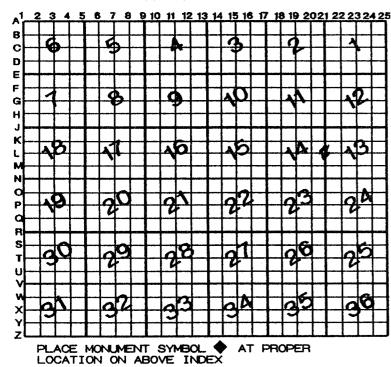
PUBLIC LAND SURVEY MONUMENT RECORD

For Public Land Survey Corners in:

WI ADMINISTRATIVE CODE A-E 7.08 REQUIREMENT

T. 2N., R. 12 E

CORNER CODE INDEX



ROCK	٧	TWI
ROCK	COUNTY	WI

IF AVAILABLE ROCK COUNTY COORDINATES PERFERRED

····						
North	North Elev					
East						
Hor. Datum	Vert. Datum					
LATITUDE _	ELLIPS, H					
LONGITUTE						
GPS (X)	TRAVERSE (X)					
BASED ON THE	FOLLOWING CONTROL:					

♦ CORNER MONUMENT

O WITNESS MONUMENT

BEARINGS ARE BASED ON:

(a)

							/	Z
FIELD I	воок	PAGE # _				SHEET	OF	***************************************
	A PLAN VIEW				MONUMENT .	AND SURRO	UNDING	
PHYSIC	AL FEATURES,	INCLUDING '	THE EXCAVAT	ION AREA	AND DEPTH	l .		
PLANNING	& ZONING COM	MITTEE ADOPT	ED THE ABOVE	FORM ON 12	2/2/1982			

- (B) Describe any record evidence, monument evidence, occupational evidence, testimonial evidence or any othermaterial evidence you considered, and whether the monument was found or placed.
- 1867 LOCKE VOL 1 PG 289. FOUND OLD STAKE IN CENTER OF HIGHWAY
- 1869 LEE VOL 1 PG 346. FOUND REMAINS OF OLD STAKE. SET OAK STAKE SURROUNDED BY 3 HARDHEADS. SHOWS A DISTANCE OF 2650.56' TO THE CENTER OF SECTION 13.
- 1880 LEE VOL 2 PG 314. CORNER LOST RANGE LINE BETWEEN SECTION CORNERS AND ESTABLISHED CORNER IN THIS LINE AND IN LINE OF FENCE EAST. SET LIMESTONE 10X5X6 ON TOP. SHOWS A DISTANCE OF 2642.64 TO THE SW CORNER OF SECTION 13.
- 1890 BLEEDORN VOL 2 PG 434. FOUND LIMESTONE SET BY LEE. SHOWS 2642.64 TO THE SW CORNER OF SECTION 13.
- 1919 BATTERMAN VOL 3 PG 91. FOUND LIMESTONE 10X6X5. REFERENCED SAME.
- 1959 BATTERMAN JR. VOL 3 PG 574 SHOWS REFERENCE TIES.
- 1975 SCHROEDER VOL 5 PG 60 SHOWS REFERENCE TIES.
- 1981 BARNES VOL 6 PG 225. FOUND BRASS DISK IN PAVEMENT. REFERENCED SAME.
- 1984 BARNES L-21 FD BRASS PLUG 5' DEEP CENTER OF PAVEMENTS. REFERENCED MONUMENT. ACCEPTED PERPETUATED POSITION.
- 1988 BARNES L-21(1) FD BRASS PLUG 0.7' DEEP 1' NORTH OF CENTER AVALON RD PVMT. FD REFERENCE PIPES.
- 1989 BARNES VOL 6 PG 395 FOUND BRASS PLUG. SHOWS COORDINATES OF
 - N/S 233,045.82 E/W 2,260,769.68 AND DOT COORDINATES OF N/S 233,045.82 E/W 2,260,769.46. SHOWS THE FOLLOWING BEARINGS AND DISTANCES:
 - TO NW COR SEC 13 SOC-49-52E 2646.74
 DOT 589-51-31E 2651.60

SW COR SEC 13 NOO-47-55W 2639.53

- 1990 BARNES L-21(2) FOUND TIES AS SHOWN IN L-21(1). NAD27 233,044.53; 2,260,769.58. WIDOT PROJECT 5636-01-21 233,045.82; 2,260,769.46
- 1992 BARNES L-21(3) FD 4 WIDOT REFERENCE DISK IN CONCRETE. FD BRASS PLUG 8" BELOW ASPHALT. REFERENCED DISK TO FD WIDOT DISKS.
- 1993 BARNES L-21(4) AFTER CONSTRUCTION I FO WIDOT DISK IN CONCRETE INSIDE ROUND MONUMENT BOX. DRILLED HOLE AT INTERSECTION OF RECORD TIE DISTANCES. ON LINE WITH SOUTH PAVMT EDGE OF AVALON PROJECTED FROM THE EAST, ON LINE WITH THE CENTER OF THE DIVIDER TO THE SOUTH, & ON LINE WITH THE CENTER OF THE PAVMT TO THE WEST. REFERENCED TO WIDOT DISK IN CONCRETE TO THE SE, SW, & NW AND WIDOT CAPPED PIPE TO THE NE. BEARINGS BASED FROM GM STAKE.

SHEET 1 OF 3

L-21 (5)

Donald Baines 8-14-02

RD559

FD WIDDT DISK IN ROUND MONUMENT BOX & NE AND NW REFERENCE MONUMENTS. THE 1990 TWP PROJECT DBSERVATIONS AS ADJUSTED WITH OTHER TOWNSHIP PROJECTS PRODUCED THE FOLLOWING:

N89-39-18W 2661.27 TO CENTER OF SEC 14 NO-11-44W 2646.76 TO NE COR SEC 14 SO-09-46E 2639.54 TO SE COR SEC 14 S89-00-10E 2651.54 TO CENTER OF SEC 13 N89-42-20W 5313.90 TO W ¼ COR SEC 14 S88-52-17E 5219.16 TO E ¼ COR SEC 13

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

ACCEPTED FOUND MONUMENT.

- 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 established, and (2) to at least 4 of the witness monument sshown 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.

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SHEET 2 OF 3

8-14-02

GORNER GODE L-21(5)

A.E. 7.08 REQUIREMENT

