FIELD BOOK 3

## U.S. PUBLIC LAND SURVEY MONUMENT RECORD

For Public Land Survey Corners in the	•
T. 4 N., R. 12E.	
CORNER CODE INDEX	EXAMPLE
1 2 3 4 5 6 7 8 9 10 H 12 13 14 15 16 17 18 19 20 21 22 23 24 25	1 2 3 1 ENTON TWP
7 8 9 10 11 12	ROCK COUNTY WI
18 17 16 15 14 13	D-3/4
9 20 21 22 23 24	
	IF AVAILABLE STATE PLANE COORDINATES
30 29 28 27 26 25	North (Y) Eleve. (Z)
31 32 33 34 35 36	
PLACE MONUMENT SYMBOL (4) AT PROPER	Hor. Datum Vert. Datum
Fd Brass	ON TOP OF EACH BRA PLUG THAT IS NORT
PISK IN	OF THE ROAD
PISK IN  CONCRETE  28' WEST OF  WEST EPGE OF TO	OF THE ROAD  REC 65.88  Ed. 11 65.8
PISK IN  CONCRETE  28' WEST OF  WEST EPGE OF RE  HOUSE PROJECTED P  TO THE NORTH 66.00	Fd I" 65.89  FD BRASS  DISK IN  OAN COMME
PISK IN  (ONCRETE  28' WEST OF  WEST EDGE OF TO  HOUSE PROJECTED  TO THE NORTH  SO  IIS'EAST OF  WEST EDGE OF HOUSE  PROJECTED TO THE NO	FOR THE ROAD  REC 65.88  FOUNT 65.89  FOR BRASS  DISK IN  CONCRETE  SONNY 159  A TRACKS
PISK IN  CONCRETE  28' WEST OF  WEST EDGE OF THE  HOUSE PROJECTED  TO THE NORTH  FOR THE NORTH  WEST EDGE OF HOUSE  PROJECTED TO THE NO	FOR THE ROAD  REC 65.88  FOUNT 65.89  FOR BRASS  DISK IN  CONCRETE  SONNY 159  A TRACKS
PISK IN  CONCRETE  28' WEST OF  WEST EDGE OF RE  HOUSE PROJECTED C  TO THE NORTH 65.0  OF  WEST EDGE OF HOUSE  PROJECTED TO THE NO	FOR THE ROAD  REC 65.88  FOUNT 65.89  FOUNT FOUNT FOUNT CONCRETE  SOUNT 159  SECTION  C. T. H "M.

SHOW A PLAN VIEW DRAWING DEPICTING THE CORNER MONUMENT AND SURROUNDING PHYSICAL FEATURES, INCLUDING THE EXCAVATION AREA AND DEPTH. THE CORNER MONUMENT SHALL HAVE THE FOLLOWING CHARACTERISTICS: I) HAVE AT LEAST TWO PREDETERMINED BREAK-OFF POINTS. 2) IF BROKEN, LEAVE A PERMANENTLY MAGNETIZED REMNANT AT THE ORIGINAL POINT. 3) MUST BE EXTENDABLE. 4) THE CAP IS INSCRIBED. ROCK COUNTY SURVEY MONUMENT - PENALTY FOR DISTURBING MARKER. 5) OR AN EXISTING CUT LIMESTONE. AN IRON PIPE I'. \* x 4'0" (MINIMUM) MAY BE USED IN AREAS WHERE GHOUND WATER IS WITHIN ONE FOOT OF THE SURFACE. IF THE CORNER IS OCCUPIED BY AN IMPROVEMENT (MANHOLE, BURIED CABLE, ETC.) ANY DURABLE, DISTINCT MONUMENT MAY BE USED. CORNERS SHALL BE REFERENCED WITH AT LEAST 4 DURABLE WITNESS MONUMENTS. WITNESS MONUMENTS SHALL BE MADE OF CONCRETE, NATURAL STONE, IRON OR OTHER EQUALLY DURABLE MATERIAL, EXCEPT WOOD. DESCRIBE THE CORNER AND THE WITNESS MONUMENTS.

HOUSE

ONNER CODE:

- Describe any record evidence, monument evidence, occupational evidence, testimonial evidence any other material evidence you considered, and whether the monument was found or placed Describe any record evidence. testimonial evidence or
  - 1864 LOCKE VOL 1 PG 220 FOUND STUMPS OF B. TREE & OLD STAKE. SET PIECE OF R/R IRON (I RAIL) 20" LONG.
  - 18?? BLEEDHORN VOL 2 PG 501 MAPS SHOWS A I RAIL 20" LONG.
  - 1938 SUNNY VOL 3 PG 395 FOUND 4 1/2" RAIL AT CORNER 24"
    LOW. SET 1"X 24" PIPE ON TOP.
    1940 SUNNY VOL 3 PG 395 SET A 1 /2"x24" CAPPED PIPE ON TOP FOR
  - CORNER.
  - 1969 BECKER (DOT) VOL 5 PG 513 NOTES A 1/2" CAPPED IRON PIPE WITH REFERENCE MONUMENTS. 1970 BATTERMAN JR. VOL 4 PG 333 FOUND CAPPED 1 1/5" PIPE BY SUNNY AND IS REFERENCED.
    I FOUND A 1" PIPE 0.5' DEEP AND REFERENCE MONUMENTS. REPLACED PIPE WITH AN ALUMINUM MONUMENT.
  - (c.) Was the corner restored through acceptance of (1) an obliterated evidence location, or, (2) a found perpetuated location?

CORNER WAS RESTORED THROUGH ACCEPTANCE OF 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 recovered to the drawing in (a), above monuments shown on the drawing in (a), above.

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 in determining the corner location. (e.) Was the corner

raines \_, hereby certify that the corner points identified by the corner code index were, in a field survey on 16 (988, established, re-established, monumented, re-monumented, May 16 (988, established, re-established, monumented, re-monument 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.





COUNTY SURVEYOR FILING DATA	
Date of Computer Entry	*
Date Received	
Date Microfilmed	
Treasurer's Receipt No.	
Number of Included Sheets	
	CORNER

AFFIX YOUR LAND SURVEYOR SEAL. CODE 23