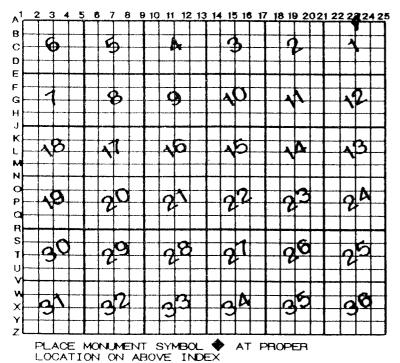
U.S. PUBLIC LAND SURVEY MONUMENT RECORD

For Public Land Survey Corners in:

WI ADMINISTRATIVE CODE A-E 7.08 REQUIREMENT

T.4N. R. 14 E

CORNER CODE INDEX



LIM	A	TWP
ROCK	COUNTY	WI

IF AVAILABLE ROCK COUNTY COORDINATES PERFERRED

North	Elev.	
Fast		

Hor. Datum _____ Vert. Datum ____

LATITUDE _____ ELLIPS. HT.

GPS (X) ___ TRAVERSE (X) ___

BASED ON THE FOLLOWING CONTROL:

♦ CORNER MONUMENT

SHEET 197 DSHEET 164

(a)

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BASED

O WITNESS MONUMENT [SHEET 164]

N=309,599,96 ALUM PLUG

E= 293,844,46 IN 2"PIPE C

581/4 CORSEST

LONGITUTE

INFORMATION IS FROM WIDOT DISTRICT 2 R/W PLAT - PROJECT 1080-00-22, DATED 11-26-1997 & LAST REVISION DATE OF 8-7-2001.

"THIS PLAT HAS GROUND COORDINATES THAT ARE ADJUSTED TO GPS POINTS WHITEWATER AND ELKHORN USING GPS TECHNOLOGY.

"COORDINATES ON THIS PLAN ARE REFERENCED TO THE WISCONSIN STATE PLANE COORDINATE SYSTEM (WSPCS), 'SOUTH' ZONE" NAD83(91)

"TO CONVERT GROUND COORDINATE (N & E) TO GRID COORDINATES (X & Y) MULTIPLY GROUND (N & E) BY FACTOR 0.9999441 AND ADD 2,000,000 TO THE X COORDINATE." ELEVATIONS ARE BASED ON NGVD29

NOTE: THE COORDINATES ARE <u>NOT</u> BASED ON THE ROCK COUNTY PROJECTION. BY USING THE GIS I DETERMINED THEY ARE PROBABLY NOT WALWORTH, DANE, OR JEFFERSON COUNTY PROJECTIONS, BUT I COULD NOT FIND ANY CALL ON THE MAPS.

N= 309,600.01 E= 293,841.81 CALLS FOR 2.65 WEST OF 51/4 POR SEC 36

SEE Back

Donald Faces

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 THE ABOVE FORM ON 12/2/1982

S/A COR SEC / TAN RIAE ALUM MON N= 303,962.89 E= 293, 908.05

N'A COR SEC 36 T SN RIAE ALUM MON N= 3/4, 884, 86 E= 293, 726.11