TYPE OF MONUMENT:

OB ADAMS COUNTY

COUNTY CORNER NO: 127

ROMPORTOL ID: 41806330000

PUBLIC LAND SURVEY MONUMENT RECORD

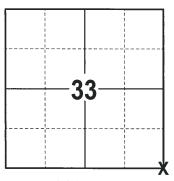
HARRISON (BROKEN-TOP)

ADAMS COUNTY COORDINATES, NAD 83 (2007) N. **224329.901** E. 541494.873 ELEVATION-DATUM ------FIELD WORK DATE: 01/08/2018

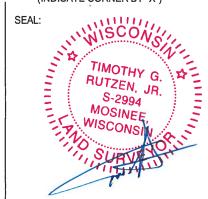
BASIS FOR MONUMENT LOCATION

1972 - PLS 878 LOCATION DETERMINED FROM A RETRACEMENT OF A PERRY-CARRINGTON SURVEY, SET A 30" HARRISON MONUMENT AND TIED OUT.

2017 - PLS 2994 FOUND A HARRISON MONUMENT WITH A BROKEN-TOP 8" BELOW THE ROAD SURFACE AND 1 TIE. THE MONUMENT AGREES WITH THE EXISTING TIE. ACCEPTED THE HARRISON MONUMENT WITH A BROKEN-TOP AS THE CORNER LOCATION. SET 3 NEW TIES AND MEASURED TO THE TIES.



LOCATION (INDICATE CORNER BY "X")



DATA SHOWN HERE ON THIS TIE SHEET IS CORRECT AND COMPLETE TO THE BEST OF MY KNOWLEDGE AND BELIEF.

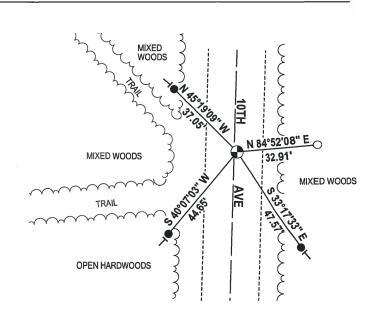
PROFESSIONAL LAND SURVEYOR

DATE

- TIE SKETCH

NOTE: THE CORNER FALLS 1'± EAST OF THE CENTERLINE OF 10TH AVE.





 3/4" x 18" IRON REBAR SET. 1.50#/FT ○ 1-1/2" O.D. IRON PIPE FOUND THARRISON (BROKEN-TOP) FOUND

→ VINYL "T" POST

ADAMS COUNTY CORNER NO. _ 4 SECTION Survey Monument Record TOWN TYPE OF MONUMENT: 30" HARRISON 6 RANGE STATE PLANE COORDINATES: N. E ELEVATION - M.S.L. DATUM: _ THETA ANGLE: . FIELD BOOK: 106? PAGE . BASIS FOR MONUMENT LOCATION (Use reverse side if necessary) Show info such as: History of corner, with reference to Vol. and pg, dates, surveyor; exact description of monument replaced; if location computed, by taped or EDM traverse; landowner SEAL: remarks, etc. Set 30" Harrison monument on July 3, 1972. by Anthony B. Kiedtowski R.L.S. 878 Location determined from a retracement of a Perry-Carrington survey. See file. Note: F.B. 106 lost. COR. O.K. CERTIFIED CORRECT: ALL OK 7-12-85 SS-DK ALL OIL Z-6-90 KZ-GR Registered Land Surveyor DATE: 1 - 27 - 73 ALL OK 7-27-94 JG-BS ALL OK, 1-6-00, JG (Show at least four ties) 1-21-10 55 FOUND 2" IRON PIPE SEC LINE ONK /BT RR SPIKES RR SPIKES IN DAKS IN OAKS

Z4" BURR OAR BT

14" ETM /BT