# O5 RANGE ADAMS COUNTY CORNER NO: 25 ROMPORTOL ID: 41705050000

## PUBLIC LAND SURVEY MONUMENT RECORD

**OPEN** 

HARRISON (BROKEN-TOP) TYPE OF MONUMENT:\_ ADAMS COUNTY COORDINATES, NAD 83 (2007)

N. 218493.701

E. 504706.516

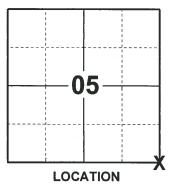
ELEVATION-DATUM

01/10/2019 FIELD WORK DATE:

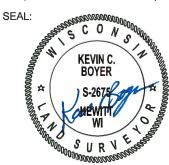
#### BASIS FOR MONUMENT LOCATION

1979 - PLS 1478 SET MONUMENT AT A SINGLE PROPORTIONATE DISTANCE BETWEEN THE N1/4 CORNER OF SECTION 8-17-5 AND THE S1/4 CORNER OF SECTION 3-17-5 AND ON THE E-W FENCE LINE. THIS LOCATION FALLS 70±' SOUTH OF ORIGINAL RECORD DISTANCE. DUE TO THE FACT THAT THE 12" WHITE OAK BEARING TREE WAS S12-1/2°W 449 LINKS. (296.34') HAVING THE CORNER 70' NORTH WOULD PLACE AN ALMOST SHEAR 20' CLIFF BETWEEN THE BEARING TREE AND THE CORNER. AN ORIGINAL DISTANCE PROPORTION BETWEEN ADJACENT CORNERS CAN NOT BE JUSTIFIABLE. IN A SURVEY, BY M.C. SMITH (VOL. 2 PAGE 23 - APRIL 1916), SMITH SEARCHED FOR THIS CORNER AND WAS UNABLE TO LOCATE IT. IN HIS NOTES HE MAKES NO MENTION OF MONUMENTATION NOR BEARINGS LEFT AT THIS LOCATION.

2019 - PLS 2675 FOUND HARRISON (BROKEN-TOP) 18" BELOW SURFACE AND 1 WITNESS TREE. THE MONUMENT AGREES WITH THE EXISTING WITNESS. ACCEPTED THE HARRISON (BROKEN-TOP) AS THE CORNER. SET 3 NEW TIES, MEASURED TO A FOUND PROPERTY IRON, AND MEASURED TO THE EXISTING WITNESS.



(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

#### -TIE SKETCH



SET 3/4" x 18" IRON REBAR, 1.50#/FT

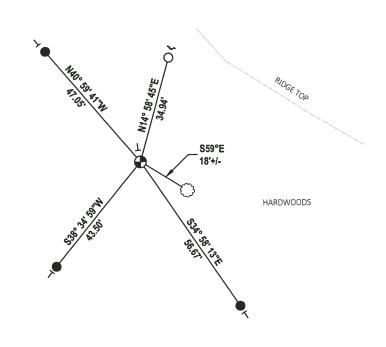
FOUND 3/4" IRON ROD

FOUND HARRISON MONUMENT (BROKEN-TOP)

STEEL FENCE POST

VINYL "T" POST

WITNESS TREE



#### Government Land Corner Certificate CORNER NO. . AMS County **SECTION** TYPE OF MONUMENT: HARRISON TOWN STATE PLANE COORDINATES: N\_ RANGE ELEVATION — M.S.L. DATUM: \_ THETA ANGLE: \_ \_ PAGE \_\_*3.*3 DRAWN BY: G. KHINEHART BASIS FOR MONUMENT LOCATION 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; LOCATION landowner remarks, etc. (Use reverse side if necessary) (Indicated by 'X') SEAL: Set monument at a single proportionate distance GREGORY P. RHINEHART S-1478 Wisconsin Rapids Wis. DATA SHOWN HERE CERTIFIED CORRECT: between the $N_{\pm}^{1}$ corner of Section 8-17-5 and the $S_{4}^{\perp}$ Corner of Section 3-17-5 and on the E-W fence line. This location falls 70#' south of original record distance. Due to the fact that the 12" Wh. Oak bearing tree was $S12\frac{1}{2}$ W 449 lks. (296.34) having the corner 70° north would place an almost shear 20' cliff between the bearing tree and the corner. I do not feel that an original distance proportion between adjacent corners would be justifiable. In a survey, by M. C. Smith ( Vol. 2 page 23 - April 1916), Smith searched for this corner and was unable to locate it. In his notes he makes no mention of monumentation nor bearings left at this CERTIFIED CORRECT: location. Registered Land Surveyor ALL OK 7-8-85 I NEW TIE 1-30-90 ALL OK 8-17-94 JG-SS <u> /2 -2/- フタ</u> DATE: \_ 1-GONE, 4-LEFT 1-10-00 TIE SKETCH ALL OK, 2-11-05, JG-DAWAM Z0 1± Tox and the CORNER. Show at least four ties, also fence lines, roads, topo, size and type of witness trees' and if off road - best way to arrive at corner. OK 2-24-10 SS 7"BLACK OAKIBT رمى 7"BLACK DAK DNO. SIGN

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### MAINTENANCE RECORD

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