

This form is intended to fulfill requirements of Chapter A-E 7.08 (3)(a) thru (i) U.S. Public Land Survey Monument Location Record, Wisconsin Administrative Code. Use reverse side for geodetic location data and/or other continuation purposes.

# U.S. PUBLIC LAND SURVEY MONUMENT LOCATION RECORD

Recorders Data

USPLS CORNER: NORTH 1/4 CORNER SECTION: 34 TOWNSHIP: 38 NORTH RANGE: 9 EAST

NAME OF WATERWAY FOR M.C. CORNER: N/A SECTION LINE: N/A

(CITY)(VILLAGE)(TOWN) OF: SUGAR CAMP COUNTY OF: ONEIDA

Description of monument found or placed and all other evidence used as the basis for monument location; including monuments and related measurements required if the corner location was reestablished by lost corner proportionate methods. Also indicate name of original surveyor, original survey date and the corner monument, bearing trees, witness or other reference monuments established; including measured bearing and distance ties, from available records.

Found and accepted a railroad spike driven flush in center of existing East/West blacktop roadway at this corner location, which was painted with yellow spot and circle, which I repainted with a fluorescent orange '+' mark and 1/4 S.

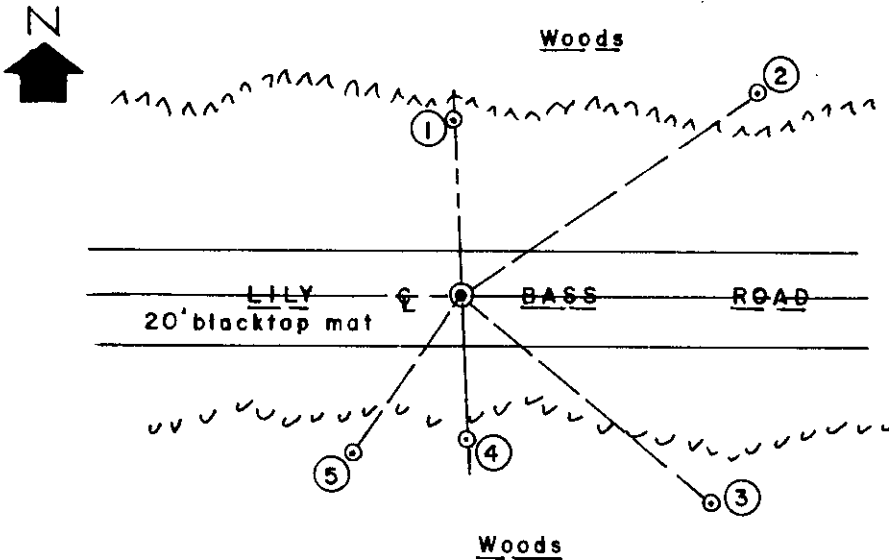
In 1863, W.E. Daugherty set a wood post as the original corner and marked OBTs, a 6" Bw S24°W 314 links and a 10" Py N16°W 217 links, which are all now obliterated and/or indeterminate for locational purposes.

In 1998, Kip Soder, RLS 1731, notes a railroad spike in center of blacktop at this corner per his Plat of Survey filed as B-3980 in Oneida County survey records, which upon further query he reported to me was based upon a previous survey of RIPCO lands in Section 34 by Norman Loftus, RLS 259.

This corner recovery completed May 5, 1999; there were no witnesses other than vehicle drive-bys.

I set a standard white poly 'T' marker post 21.3' South of corner location.

Plan view map of monument location with bearing and distance ties to a minimum of four(4) described witness or reference monuments of concrete, natural stone, iron, live bearing trees or equivalent material. If applicable, also show a minimum of two(2) bearing and distance ties to any other monument found and not accepted; including the bearing and distance from the accepted monument.



**WITNESS MONUMENT TIES:**

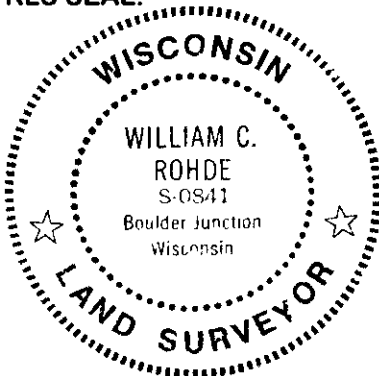
- ① Set a 3/4" dia. by 24" long iron pipe with standard yellow poly Reference Mark cap flush with grade N02°W 36.91'.
- ② New BT 6" Pw N55°E 74.42'.
- ③ New BT 15" Pw S50°E 68.73'.
- ④ Set a 3/4" dia. by 24" long iron pipe with standard yellow poly Reference Mark cap flush with grade S02°E 29.92'.
- ⑤ New BT 11" Fir S35°W 40.10'.

Witness Monuments 1 and 4 are set on a right line thru corner center.

SCALE: 1" = 40'

Unless otherwise indicated, all bearing tree ties are to a .25" dia. by 2.5" long PK nail with a 1.25" dia. steel washer driven into unblazed right face and a .25" dia. by 2.5" long PK nail is also driven into unblazed face of bearing tree at DBH; the basis for measured bearings is by magnetic compass to nearest degree and all tie distances are measured horizontal by steel tape corrected to nearest 1/100th feet at standard temperature of 68 degrees Fahrenheit.

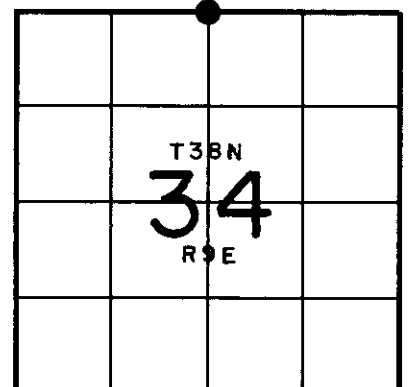
RLS SEAL:



**LAND SURVEYOR CERTIFICATE:**

I, William C. Rohde, hereby certify that I am duly licensed as a Professional Land Surveyor in the State of Wisconsin; that this USPLS monument location was determined by me and/or under my direct supervision and control; and that this U.S. Public Land Survey Monument Location Record is true and correct to the best of my knowledge and belief.

Signed: *William C. Rohde*  
 William C. Rohde RLS 841



SECTION LOCATION MAP

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 3809 2700 20