Index No. R-9

| H.C.Miller Company [77] | |
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U.S. PUBLIC LAND SURVEY MONUMENT RECORD

| | U.S. | ŀ |
|---|---------------------------|---|
| State of Wisconsin | | |
| County of FOREST | | |
| I John C. Schulke , do le certify that on the lest of June , 19.86, I evidence of the Southeast corner of Section 20 Township 37 , North, 12 East , Fourth Principal Menas described hereon; and that from this evidence as described hereon to perpetuate the or location of this corner. | found Range idian, idence | • |
| Resident witnesses: | | |
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| SECTION | | |
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O = Corner monument restored.

History of original corner establishment:
Original Government Survey in 1859 by William Daugherty.

Original bearing trees: Cedar 8" N40°E 50 lks.
Cedar 10" S64°W 18 lks.

Description of corner evidence found:
Recovered badly rotted cedar stumps which fit the GLO bearing trees. The stump to the Northeast had evidence of scarring. The position of the corner also fits very good with Soo railroad survey maps.

Set a 2 1/2" diameter aluminum pipe monument. 5 feet long, 4 feet in the ground, with an aluminum cap stamped; T37N, R12E, S20, S21, S28, S29, 1986, S-1665. Established the following new bearing trees which are blazed, scribed, painted and tagged.

 Black Ash
 8"
 N51°E
 17.83 feet

 Cedar
 8"
 S71°E
 23.83 feet

 Black Ash
 10"
 S15°W
 29.05 feet

 Cedar
 5"
 N43°W
 23.86 feet

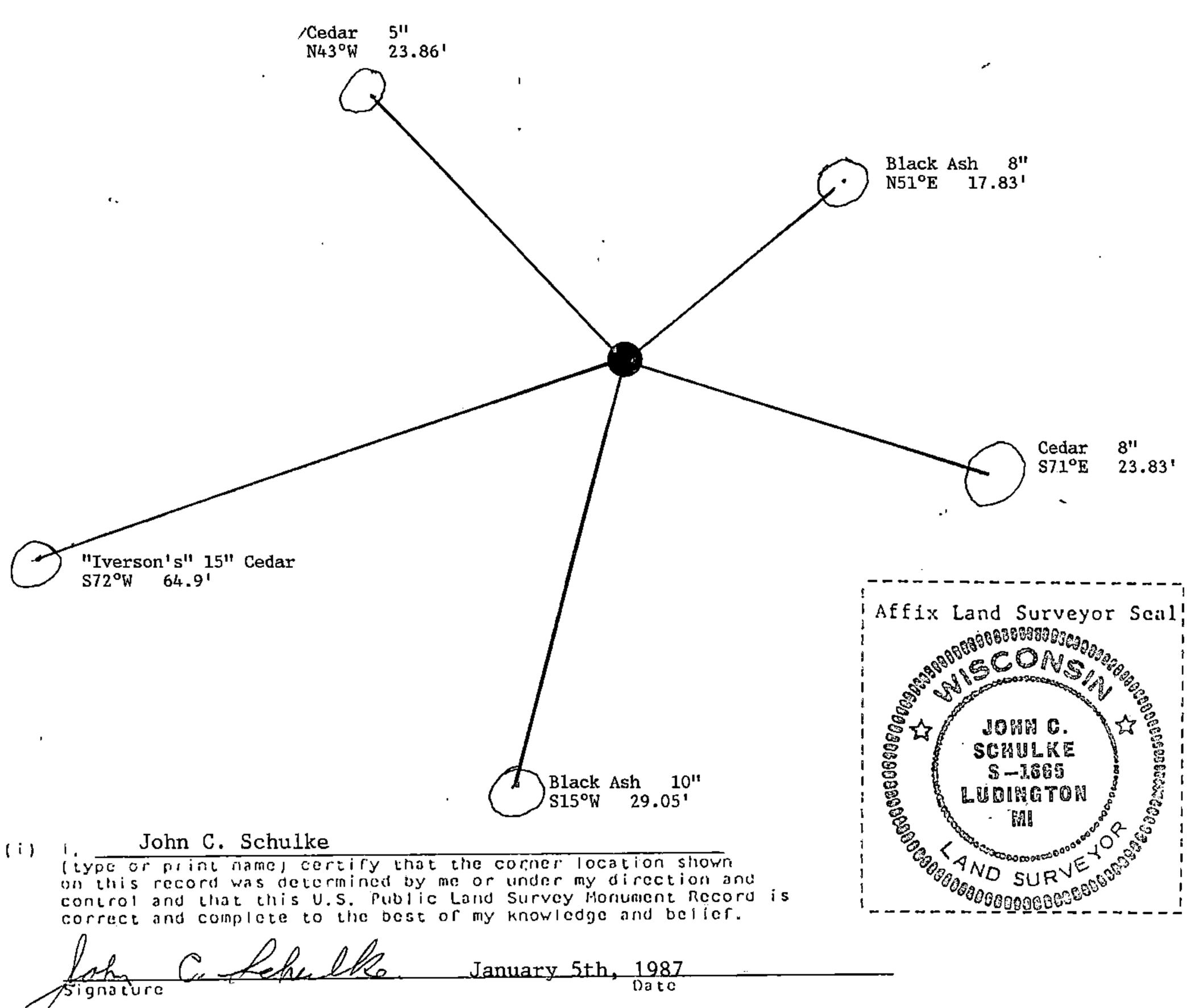
| Dated at | Ludington | Michigan - | ₩s., this | titth | day of | f Janu | ary | , 19 | 8/ |
|--------------|--|----------------------------|-----------|---------------------|-------------------------------|-------------|------------------------|---------------|---------------|
| ignature | (County Sur | veyor, Registered | Title | Land vor, or oth | Surveyor cr duly authorize | d official) | Registr | ation No.S-1 | <u>.665</u> |
| office of Re | County Surgister of Deeds, was filed in this | County of office for recor | Forest | t. 24t | b da | y of Fel | l hereby cer oruary | tify that the | withir 987 |
| t 2:00 c | o'c <u>lock</u> | M. Behend | | | | | | | |
| | (Re | egister of Deeds) | | | | | | | |

(e) 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 (d), 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 2 of the witness monuments shown on the drawing in (d), above.

Recovered "Iversons" Cedar bearing tree S72°W 64.9 feet. This bearing tree would if accepted place the corner in a position which would not fit the railroad maps. Note also that the area was searched for GLO corner evidence none could be found.

- (f) Was the corner restored through acceptance of (1) an obliterated evidence location, or, (2) a found perpetuated location?

 Obliterate evidence location.
- (9&h) 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?



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Certificate Ready for Filing:

District Ranger Date

: M . T





U. S. PUBLIC LAND SURVEY MONUMENT RECORD

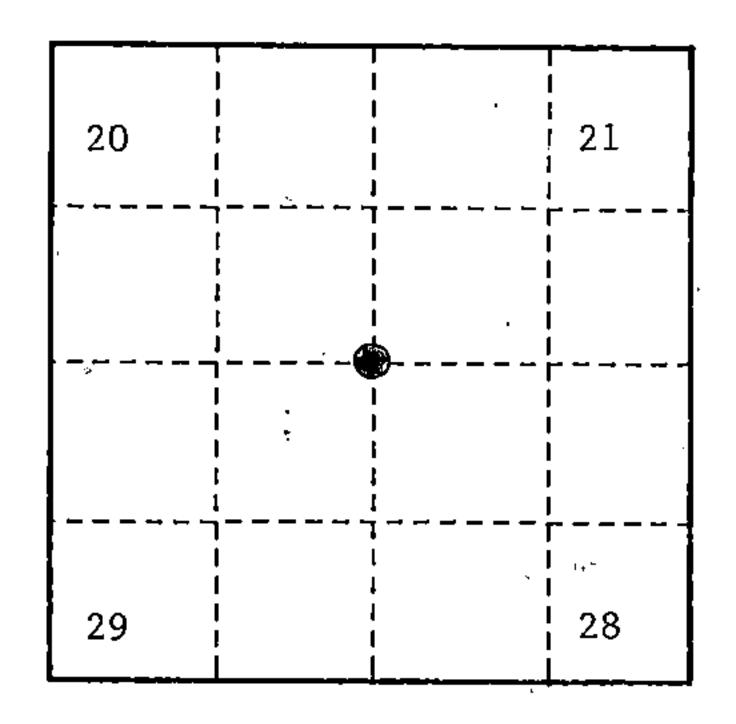
INSTRUCTIONS:

This record shall show the location of the corner and shall include all of the following nine elements (a through 1).

(a) Identify the corner by reference to the U.S. public land survey system.

O - Corner monument restored.

Section Corner to Sections 20, 21, 28 and 29, T37N, R12E, Forest County, Wisconsin



(b) Describe any record evidence, monument evidence, occupational evidence, testimonial evidence or any other material evidence you considered, and whether the monument was found or placed.

Original Government Survey in 1859 by William E. Daugherty.

In 1986, John C. Schulke, RLS, found badly rotted cedar stumps which fit with GLO bearing trees. The Northeast stump had evidence of scarring. This position fits well with the railroad survey maps. From bearing tree evidence, set a $2\frac{1}{2}$ " diameter aluminum pipe monument, 5 feet long, 4 feet in the ground, with an aluminum cap stamped; T37N, R12E, S20, S21, S28, S29, 1986, S-1665. Blazed and scribed the following bearing trees;

| Black Ash | 811 | N51°E | 17.83 feet |
|-----------|--------------|---------|------------|
| Cedar | 8" | S71°E | 23.83 feet |
| Black Ash | -1011. | S15°W 1 | 29.05 feet |
| Cedar | .5 '' | N43°W | 23.86 feet |

On 9-28-99, Gary L. Pisoni, RLS, found the monument as described above, found the bearing trees as described below, and made new bearing trees as described below.

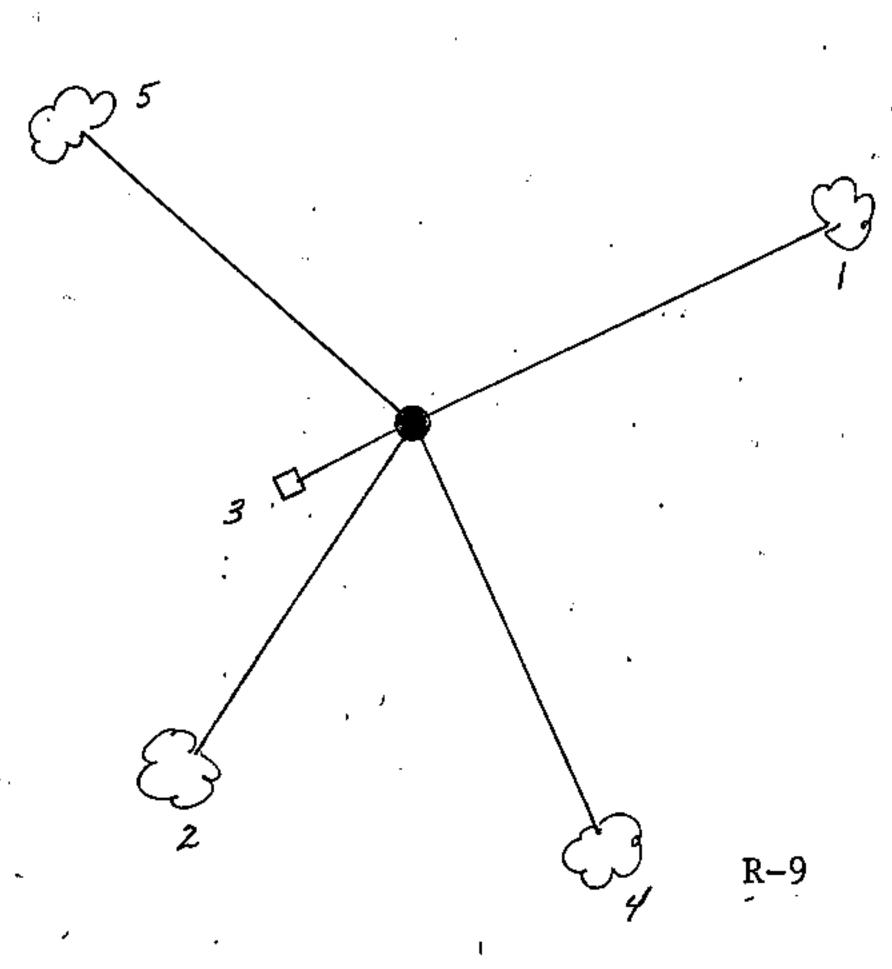
See previously recorded Land Corner Certificate, Document #132186.

- (c) In the plan view drawing below, provide reference ties to at least 4 witness monuments, or, if the location is within a municipality, to at least 2 witness monuments. (witness monuments shall be made of concrete, natural stone, iron prother equally durable material.)
- depicting the relevent monuments and reference ties which is sufficient in detail to enable accurate relocation of the corner monument if the corner monument is disturbed. Indicate north.
 - 1. Black Ash, 10", N51°E, 17.83 feet
 - 2. Black Ash, 12", S15°W, 29.05 feet
 - 3. Steel Sign Post, Southwest, 1.50 feet
 - 4. Black Ash, 9", S18°E, 8.54 feet (NBT)
 - 5. Black Ash, 10", N36°W, 33.27 feet(NBT)

REGISTER'S OFFICE
Forest County, Wis.

Received for record this 27 day
of October A.D., 1999 at
10:05 o'clock A.M. and recorded
in VelCorner Rectoration
page R-9

Register of Deeds



(a) Describe any material discrepancy between the location of the corner as restored or reestablished 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 (d), 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 2 of the witness monuments shown on the drawing in (d), above.

None

(1) Was the corner restored through acceptance of (1) an obliterated evidence location, or, (2) a found perpetuated location ?

Found perpetuated location.

(g & h). 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?

Gary L. Pisoni

(type or print name) certify that the corner location shown on this record was determined by me or under my direction and control and that this U.S. Public Land Survey Monument Record is correct and complete to the best of my knowledge and belief.

Jay J. Fron

10-2-99

Signature

CERTIFICATE READY FOR FILING:

Date

District Ranger

S-1634

IRON RIVER,

M