

Antigo Bass Lake CC (1939 re-survey N 89°06' E 2692.14')

The south edge of the golf course paved cart path is at the most, 3" south of the property line.

288.9

N 89°26'40" E 2703.29' (1939 re-survey N 89°14' E 2707.98')

Northeast corner, Section 13-33-10 Found 3" iron pipe with brass cap.

I found a bent 1" iron pipe, the bottom of which is directly over the base of a 3" iron pipe that is approximately 34" below the road surface. Replaced the existing bent pipe with a 1" x 30" iron pipe with 2" dia. aluminum cap which is 0.35' below pavement. Set new reference ties. See new tie sheet.

Langlade County Forest

N 89°18'31" E 2690.16'

Section 13-33-10 Found 3" iron pipe with galvanized cap & 'shoed' base. Found it leaning about 45° to SW. Dug it and reset it straight over the postion of the base. Top of monument now 0.4' above ground. Set a green steel channel post with "Forest Boundary" sign, 1.4' west

of monument. Measured referenced ties, see new tie sheet.

North 1/4 corner,

SURVEY COMMENTS

obtained by conventional traverse work from two static GPS control points in the golf course. The coordinates for the NE corner were obtained by conventional traverse work from two RTK control points in the highway, very near the corner.

Coordinates shown are Langlade County Grid coordinates based on published NAD83(91) values on County control network points.

N1/4 cor, Sec 13 417354.09 611769.58 mon fnd and reset. NW cor, Sec 13 417321.64 609079.61 1" ip fnd and reset NE cor, Sec 13 417380.31 614472.74 mon fnd

O 3/4" X 30" rebar set

- Green, steel channel sign post with a "Langlade County Forest" sign set.

Langlade County Coordinate system grid bearings shown.

I, David E. Tlusty, Langlade County Surveyor, do hereby certify that, by the direction of Steve Jackson, Langlade County Forest Administrator, I have marked the North line of Langlade County Forest Land, being the North line of the Northwest Quarter of Section 13, T. 33 N., R. 10 E.

I further certify that this map is a true and correct representation of said survey and that this survey is correct to the best of my knowledge and belief

December 21, 2011 Javid E. Tlusty, S-1390

Langlade County Surveyor

ILUSIY S-1390

SCALE: 1" = 250'

DRAWN BY: D. TLUSTY

REF. FILE:

DATE: Dec 2011

UPHAM

TOWN CODE:

FB 22-84 LOCATION:

TOWN OF UPHAM

SECTION: 13 TOWNSHIP: 33

RANGE: DWG. #:

...123310

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