## LANGLADE COUNTY U.S. PUBLIC LAND CORNER RESTORATION

The South Quarter corner of Section 31, T. 33 N., R. 14 E., Langlade County, Wl.

er was: (check all that apply)	3314310020
Restored through acceptance of an obliterated evidence location.	
Restored through acceptance of a found perpetuated location.	
Determined to be lost and re-established through proportionate methods.	
Show bearings and distances to PLSS corners used for proportioning, and show or	riginal distances
Restored/recovered/re-established in a location that differs from a previously established position.	
(Show difference in plan view below).	
Check here if addition information is shown on the reverse side of this form.	
ŀ	Restored through acceptance of an obliterated evidence location.  Restored through acceptance of a found perpetuated location.  Determined to be lost and re-established through proportionate methods.  Show bearings and distances to PLSS corners used for proportioning, and show of Restored/recovered/re-established in a location that differs from a previously established position.  (Show difference in plan view below).

Describe record evidence, recovered physical evidence, occupational evidence, testimonial evidence and all other evidence considered in the recovery/restoration of the corner.

The original corner was established in 1857 by Alfred Millard. Original bearing trees: fir, 10", N25°W, 30 links, and a hemlock, 12", S37°E 30 links. In 1915, Malcom Hutchinson described this corner as: "...1/4 post. found elm tree marked for 1/4 Very old no question about be Gov. but notes call for Hemlock,

course on old sec line and distance from cor. is right". He measured two new BT's: hemlock, 14", S 19° E, 57 1/2 links and a sugar, 15", S52°W, 26 links. I re-established this corner by retracement of Hutchinsons survey in 1915, by first computing a position for the center of Section 6 by proportioning on the E-W quarter line using Hutchinsons distances as a basis. I then projected a line from the S1/4 corner, northerly through the computed center and intersected this line with the extension of a fence from the West. I believe this fence was built with knowledge of where the 1/4 corner post was.

The distance I get from here to the computed center 1/4 corner is in very good agreement with Hutchinson. See my map dated 11/30/2000 for distance comparisons and prorations.

## Physical description of the monument set:

I set a 3/4" x 30" rebar for the corner.

