



*Established 1934*  
**P.O. Box 611**  
**Menomonee Falls, WI 53051**

**SUBJECT:** Wisconsin Department of Natural Resources deer herd management program

**WHEREAS,** the last four years of the gun deer hunting season have seen a very serious decline in the total amount of deer harvested within our state; and

**WHEREAS,** Wisconsin has a long history of a high amount of deer harvested during gun deer seasons, and for decades an increase in deer populations insured a good number of deer harvested yearly; and

**WHEREAS,** the Wisconsin Dept. of Natural Resources now faces credibility failure from its current method of counting deer population under the SAK (Sex-Age-Kill) program; and

**WHEREAS,** severe winters, higher number of predators to deer, have caused higher mortality among the state's deer herd and these numbers being a fuller contributor to lower deer population figures; and

**WHEREAS,** both deer population figures and lower deer harvest numbers have run together for the past four years and no clear resolution to bring both back into a creditable factor that the general public can accept and have a strong faith in; and

**NOW THEREFORE, BE IT RESOLVED,** that the Wisconsin Wildlife Federation at its Annual Meeting, April 16<sup>th</sup> – 18<sup>th</sup> 2010 in Steven Point, WI pursue a creditable direction in a fuller method accurate deer populations within the state, and bring back more useable figures to determine related harvest numbers within the state's northern and agriculture sections of its state; and

**BE IT FURTHER RESOLVED,** that the Wisconsin D.N.R. contract outside sources to oversee and develop a more creditable method to update current deer number figures and take us into the next decade with a more sound count system; to insure a healthy deer herd and continued growth where expansion is capable of handling it; a higher over the winter population must also factor in this process.

Respectfully Submitted,

The Badger Fisherman's League  
Scott Czechan – President