72-05-09

Title: Deer, Overwinter goals

The Problem: During the 2008 deer season, sharp declines in the deer population, coupled with years of intense harvest quotas such as EAB and Oct. T-zone, left many hunters with little if any deer sighting and we now have many units that are below goal.

Even in units that remain above goal, hunters saw fewer (if any) deer and will again be subjected to antlerless harvest seasons they don't agree with. The problem is NOT that areas have too many deer. The problem is the goals are set too low. The current overwinter population goal is 737,000 deer. Increase the current overwinter goals by making these changes:

Units at 10 deer per sq./mi. increase to 12,
Units at 12 deer per sq./mi. increase to 14,
Units at 15 and 16 deer per sq./mi. increase to 19,
Units at 17 and 18 deer per sq./mi. increase to 22,
Units at 20, 21 and 22 deer per sq./mi. increase to 25,
Units at 25 deer per sq./mi. increase to 28,
Units at 30 deer per sq./mi. increase to 33

This brings the overwinter population goal from 737,000 to 882,600 and would take some units out of EAB and even more out of herd control seasons.

Be it resolved that the Conservation Congress at its annual meeting held in _____ County on April 13, 2009, Recommends the Conservation Congress work with the Department and the NRB to take action to institute this modest increase in overwinter deer population goals.

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