ORDER OF THE STATE OF WISCONSIN NATURAL RESOURCES BOARD REPEALING, AMENDING AND REPEALING AND RECREATING RULES

The Wisconsin Natural Resources Board proposes an order to amend NR 10.104(4)(b) relating to deer management unit population goals.

WM-16-09

Analysis Prepared by the Department of Natural Resources

Statutory Authority and Explanation: Statutes that authorize the promulgation of this rule order include sections 29.014 and 227.11, Stats. These sections grant rule making authority to the department to establish seasons and bag limits for hunting that ensure the citizens of the state continued opportunities for good hunting and that all rules promulgated under this authority are subject to review under ch. 227, Stats.

Statutes Interpreted and Explanation: In promulgating this rule s. 29.014 and 29.889(12) Stats. have been interpreted as allowing the department the authority to establish deer population goals to assure the health and vigor of the deer herd and to prevent overabundant populations of deer that can lead to agricultural, environmental and property damage.

Related Statute or Rule: Deer unit boundaries and goals are reviewed every 3 years according to s. NR 10.104 (3), Wis. Adm. Code and Voigt case stipulations (Chippewa treaty rights).

Plain Language Rule Analysis: There are currently 131 deer management units with individual over winter population goals that would result in a statewide over winter population of approximately 737,000 deer. These new goals would result in an over winter population of approximately 800,000 animals. Over winter population goals and management units serve as the foundation for managing the deer herd and determining deer hunting season structures. All goals referred to in this rule are the over winter deer population goal for individual management units. The hunting season population will generally be substantially larger than the over winter population goal.

The department is proposing raising deer population goals in 43 management units and lowering the goal in two.

Deer Management Unit	Current over-winter goal density	Proposed new over- winter density
2	18	20
3	16	18
6	12	18
12	17	20
13	15	17
14	14	20
15	22	25
17	15	17
18	20	22
19	20	22
20	18	20
22	20	25
22A	20	25
23	20	25
24	20	25
25	20	23

Deer Management Unit	Current over-winter	Proposed new over-	
	goal density	winter density	
26	20	23	
27	20	25	
29B	12	15	
30	15	19	
33	20	25	
34	17	20	
43	15	17	
49A	25	20	
57	22	25	
57A	25	30	
59A	20	25	
59B	15	25	
59D	20	25	
59M	10	15	
60A	20	25	
60B	20	25	
60M	10	15	
61	20	25	
62A	25	30	
62B	25	30	
63A	25	30	
64	20	25	
64M	10	15	
66	25	30	
68B	30	25	
74A	20	25	
77C	15	20	
77M	10	15	
80B	20	25	

These changes are recommended to provide hunters with more deer hunting opportunities in instances where goals are proposed for increases and to alleviate agricultural damage in the instances where the goals have been recommended for a decrease. However, there is a concern that a higher goal with low hunter densities will increase the need for continuous herd control seasons.

Federal Regulatory Analysis: Provided state rules and statutes do not relieve individuals from the restrictions, requirements and conditions of Federal statutes and regulations, regulation of hunting and trapping of native species has been delegated to state fish and wildlife agencies. Additionally, none of the proposed rules exceed the authorities granted the states in 50 CFR 10.

State Regulatory Analysis: All of Wisconsin's neighboring states have established management units for the purpose of managing deer populations. By using units with identifiable boundaries, deer populations can be monitored and kept at various population levels to more effectively control the deer herd and to address regional differences in habitat, population (human and deer) and to reduce conflict with other land uses such as residential, agricultural or forested.

Summary of Factual Data and Analytical Methodologies: The Department has evaluated the need for deer population goal reviews based on the following criteria: 1) Intolerable level of agricultural damage when at goal; 2) Ability of hunters to harvest enough deer to keep the population at the goal level; 3) Hunter demand for antlerless permits; 4) Vehicle-deer accident rate; and 5) Hunter buck harvest success rate. In addition, an Environmental Assessment was prepared in 1995. Copies of *Deer Population Goals and Harvest Management Environmental Assessment* are available from the department upon request.

Analysis and Supporting Documents Used to Determine Effect on Small Business or in Preparation of Economic Impact Report: These rules, and the legislation which grants the department rule making authority, do not have a significant fiscal effect on the private sector or small businesses.

Effects on Small Businesses: These rules are applicable to individual sportspersons and impose no compliance or reporting requirements for small businesses, nor are any design or operational standards contained in the rule.

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Deadline for Written Comments: The deadline for written comments was August 31, 2009.

Section 1. NR 10.104(4)(b) is amended to read:

NR 10.104(4)(b) *Unit goals*. The deer population goals for each deer management unit described in s. NR 10.28 shall be expressed as the number of deer per square mile of deer range in January and are as follows:

Management Unit Deer	Management Unit	Deer	Management Unit	Deer
Goal	Goal		Goal	
1	37	25	62B	<u>25</u> <u>30</u>
1M10	38	20	63A	<u>25</u> <u>30</u>
2 18 20	39	20	63B	
3 16 <u>18</u>	40	20	64	20 25
415	41	25	64M	
520	42	20	65A	
6 12 18	43	15 17	65B	30
715	44		66	
820	45	20	67A	
920	46		67B	
1025	47		68A	
1120	48		68B	
12 17 20	49A		<u>69</u>	
13 15 <u>17</u>	49B		70	
14 <u>14 20</u>	50		70A	
15 22 <u>25</u>	51A		70B	
1625	51B		70E	
17 15 17	52		70G	
18 20 <u>22</u>	53		71	
19 20 <u>22</u>	54A		72	
20 18 20	54B		73B	
2125	54C		73D	
22 20 25	55		73E	
22A 20 25	56		74A	
23 20 <u>25</u>	57		74B	
24 20 <u>25</u>	57A		75A	
25 20 <u>23</u>	57B		75C	
26 20 <u>23</u>	57C		75D	
27 20 <u>25</u>	58		76	
2815	59A		76A	
29A15	59B		76M	
29B 12 <u>15</u>	59C		77A	
30 15 19	59D		77B	
3120	59M		77C	
3221	60A		77M	
33 20 <u>25</u>	60B		78	
34 17 <u>20</u>	60M		80A	
3520	61		80B	
3625	62A		81	
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Section 2. Effective Date. This rule shall take effect the first day of the month following publication in the Wisconsin administrative register as provided in s. 227.22(2)(intro.), Stats.

Section 3. Board Adoption. This rule was initially approved and adopted by the State of Wisconsin Natural Resources Board on October 21, 2009 and modifications made in response to a legislative request were adopted on March 16, 2010.

Dated at Madison, Wisconsin ______.

STATE OF WISCONSIN DEPARTMENT OF NATURAL RESOURCES

By _____ Matthew J. Frank, Secretary

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