WHITE-TAILED DEER MANAGEMENT GOALS AND OBJECTIVES 2000 – 2015

Adopted by MDIFW Commissioner and Advisory Council February 22, 2001

Wildlife Management Districts 1-11

SHORT-TERM GOAL

Provide hunting and viewing opportunity for white-tailed deer, while preventing overbrowsing of deer wintering habitat.

<u>Short-term Objective</u>: Bring the deer population to 50 to 60% of the carrying capacity of the wintering habitat by the year 2004, then maintain at that level.

LONG-TERM GOAL

Increase hunting and viewing opportunity for white-tailed deer, while preventing overbrowsing of deer wintering habitat.

<u>Long-term Objective</u>: Increase deer wintering habitat to 8% of the land base to ensure sufficient wintering habitat to accommodate a post hunt population of 10 deer/mi² by the year 2030 (or sooner), and then maintain as for the short-term objective.

Wildlife Management Districts 12, 13, 14 and 18

SHORT-TERM GOAL

Provide hunting and viewing opportunity for white-tailed deer, while preventing overbrowsing of deer wintering habitat.

<u>Short-term Objective</u>: Bring the deer population to 50 to 60% of the carrying capacity of the wintering habitat by the year 2004, then maintain at that level.

LONG-TERM GOAL

Increase hunting and viewing opportunity for white-tailed deer, while preventing overbrowsing of deer wintering habitat. <u>Long-term Objective</u>: Increase deer wintering habitat to 9 to 10% of the land base to ensure sufficient wintering habitat to accommodate a post hunt population of 15 deer/mi² (when on summer range) by the year 2030 (or sooner), and then maintain as for the short-term objective.

Wildlife Management Districts 19, 27, 28 and 29

SHORT-TERM GOAL

Provide hunting and viewing opportunity for white-tailed deer, while preventing overbrowsing of deer wintering habitat.

<u>Short-term Objective</u>: Bring the deer population to 50 to 60% of the carrying capacity of the wintering habitat by the year 2004, then maintain at that level.

LONG-TERM GOAL

Increase hunting and viewing opportunity for white-tailed deer, while preventing overbrowsing of deer wintering habitat.

<u>Long-term Objective</u>: Increase deer wintering habitat to 9 to 10% of the land base to ensure sufficient wintering habitat to accommodate a post hunt population of 15 deer/mi² (when on summer range) by the year 2030 (or sooner), and then maintain as for the short-term objective.

Wildlife Management Districts 16, 17, 22, 23, and 26

GOAL

Balance the desire for deer hunting and viewing opportunity with the need to reduce negative impacts of deer from browsing damage, collisions with motor vehicles, and potential risk of Lyme disease.

Objective: Bring the post hunt deer population to 20 deer/mi² (or no higher than 60% of Maximum Supportable Population) by 2004, then maintain.

Wildlife Management Districts 15, 20, 21, 24, 25, and 30

GOAL

Balance the desire for deer hunting and viewing opportunity with the need to reduce negative impacts of deer from browsing damage, collisions with motor vehicles, and potential risk of Lyme disease.

Objective: Bring the post hunt deer population to 15 deer/mi² (or no higher than 60% of Maximum Supportable Population) by 2004, then maintain.