

## Executive Summary:

### West Mountain Wildlife Management Area Long-Range Management Plan Update

#### Project Background

Sixteen years ago, Vermont began perhaps the most ambitious conservation project in its history.

In 1998, Champion International sold 132,000 acres of land in northeastern Vermont. Through a complex partnership, these lands were divided into three parcels. The most ecologically significant areas became public lands, while the largest areas continued as private working forest:

- The State of Vermont acquired 22,000 acres for the West Mountain Wildlife Management Area (WMA).
- The US Fish and Wildlife Service acquired 26,000 acres for the Silvio O. Conte National Wildlife Refuge.
- Essex Timber Company acquired 84,000 acres for working forestry, with easements protecting certain natural resources and guaranteeing perpetual public access. This land was subsequently purchased by the Plum Creek Timber Company.

The most important part of this project has been its focus on complementary management across the three ownerships to achieve three equally important goals: Working forests, ecological protection, and public access.

Sixteen years after acquisition, calling these parcels “the former Champion lands” does little to recognize their unique and historical values for the people of Vermont. As a result, this document will refer to these lands as the Kingdom Heritage Lands.

#### The Planning Process

The Vermont Agency of Natural Resources (ANR) uses management plans to administer its land, and relies heavily on public involvement in planning.

The original planning process for the Kingdom Heritage Lands was unprecedented—after more than 35 public meetings, participation from the Vermont Legislature, and hundreds of written comments, ANR and its legal partners for these lands produced two guiding plans in 2002, a Long Range Management Plan for the West Mountain Wildlife Management Area and a Public Access Plan to manage the public access easement on the Private Timberlands.

In 2013 and 2014, ANR began the process to update these plans by soliciting input from user groups, local residents, and organizations. While numerous legal constraints and directives determine much of the management direction for these properties, this plan update was created by integrating this legal framework with comments from the public, the goals for these ownerships, updated scientific assessments, and a decade of management experience with these lands.

### Long-Range Management Plan Update

The primary purposes of the West Mountain WMA are ecological protection and dispersed public access.

ANR's experience managing this land over the last decade has been very positive, largely, due to the thoroughness of the original management plan.

Public comment on updates to the management plan included the importance of the remote character of these lands and the public access opportunities they provide. People also expressed both desires to maintain intensive recreational uses (like snowmobiling and biking) and concerns over their effects on wildlife, desires for increased active management for game species, and a range of opinions about planned road closures in the Core Area.

This updated management plan follows the original plan closely, by

- Prescribing new wildlife habitat management activities for a variety of game and non-game species.
- Maintaining the original vision of a passively managed Core Area on the WMA to complement widespread active management on the Private Timberlands and public lands.
- Emphasizing dispersed pedestrian access across the ownership (for uses like hunting, fishing, bushwhacking, photography, and berry-picking).
- Maintaining intensive uses in designated corridors and sites, presently including:
  - Snowmobile (30 miles), equestrian (25 miles), and biking corridors (70 miles)
  - Two designated camping areas and one ADA-compliant moose viewing platform

In addition, it describes some new management strategies, including

- Management for Endangered Canada lynx and American marten.
- Prompt control of an increasing number of nonnative invasive plants.
- Replacing culverts which impair water quality, flood resilience, and fish passage.
- Adapting to impacts from a changing climate.

Finally, it describes new strategies to maintain and increase public access in the West Mountain WMA area, while also honoring the ecological vision of a roadless Core Area, including:

- Permanently maintaining all main roads on the WMA.
- Maintaining all roads used for leased camps and VAST trails during their use.
- Opening the single previously gated road on the WMA.
- Discussing agreements with Plum Creek and another neighboring landowner to increase and ensure public access to roads around the WMA.
- Constructing a bridge over Paul Stream to increase public access to the Core Area, and allow increased active management on the WMA.
- Maintaining closed roads as footpaths to increase pedestrian access to the Core Area.

Overall, this updated plan hopes to guide a second decade as successful as the first for the West Mountain WMA—providing public access and ecological protection, and ensuring public voices are heard in the process of crafting management decisions.