

## Londonderry Plan Revision Meeting October 8, 2003: Public Comments

### **Break-Out Session: 4 Question Stations**

1. What is your view or "desired future condition" for the vegetation on the Green Mountain National Forest?
2. How would you like to see timber management change from the current Forest Plan?
3. What methods would you like to see used for timber management? (Even-aged, un-even aged, other?)
4. For what purposes would you like to see timber management used (wildlife habitat, timber production, other purposes)?

### **Public Comments**

#### **Question 1: What is your view or "desired future condition" for the vegetation on the Green Mountain National Forest?**

Management reflects the natural communities

Mixed uses with a variety of species-consider the tree species needs for soils and light

Tree species harvested for wood products should be harvested to provide the highest results for the trees and industry...example, thinning improves quality of timber and healthier trees

Reflect the working forest tradition...practicing sustainable forestry/providing quality wildlife habitat

More working forests, quality habitat, sustain forestry on a much larger scale

Decline in current (30 years) management has led to decline in observable wildlife sightings

Cutting for more diversity in wildlife habitat, especially white tail deer

Timber harvest is good for economy

Saw logs, high quality

Balance between timber local economy and the ability of the GMNF to provide that

More old forest and longer harvest rotations because of a need regionally. Consider outside of Vermont (NH and NY)

Management reflects consideration of natural communities

Managed stands should contain larger diameter stems and longer rotations and large coarse woody debris on forest floor

Future condition should reflect acknowledgment that diseased and damaged trees provide an important niche for a variety of species-include snags

Damaged trees should be removed because they might damage adjacent trees when they fall

GMNF should be a showcase for timber methods that are examples for private owners

GMNF should encourage timber sale methods that would encourage "green certification"

GMNF should not look "park-like" with underbrush removed

Strive to have a multiple-use forest...room for every wood, don't need to be mutually exclusive

Over last 30 years there has been an erosion of "available lands"

Vermont has been Vermont because farms are farmed and forests are working farms-this is being lost due to economics and restrictions

Note: "ecological forestry" (from chart #2, last sentence in PowerPoint)-newer forestry (example, retention clearcut) consider diameter of stems that are left versus stems that are left on the forest floor. Alternative rotation lengths. Upturned root wads have certain habitats

Smaller sales might work faster

## **Question 2: How would you like to see timber management change from the current Forest Plan?**

Management reflects natural communities, stronger than now

More active timber management in larger areas-better implementation of the present Plan-relates to decline of animals in the forest

More cutting in recreation areas-selective cuts for wildlife habitat, too much mature forest in recreation areas

Relax regulations for timber management in recreation areas

Focus on what the timber community needs to be viable

Monitor logs that go out of the U.S.-especially to Canada that are returning empty-impacts mills and mill suppliers and has a ripple effect

Monitor what happens after timber is cut-compared to what was predicted-is management actually achieving desired conditions?

Management by professionals, not by silviculturist, not by groups

Implement the Plan-meet the goals and objectives

Stick to the Plan ASQ (allowable sale quantity)

Find out how to get logs to be required (or encourage) to stay in the U.S.-conscious choice: make logs cheaper

More unconventional thinking-natural communities, longer rotation ages, ecological forestry, retention harvesting

## **Question 3: What methods would you like to see used for timber management? (Even-aged, uneven aged, other?)**

Logs going to Canada should be monitored and tariffed

Use uneven-aged methods

Use natural communities as base for management type (soils, aspect, hydrologic)

Ecological forestry: longer rotations

Rather not clearcut-use shelterwood or delayed cuts instead-if use clearcuts, then use small patches

Use a variety of methods to create diversity, like ATVs

Use well-trained Forest Service employees to make decisions

Use best research to mimic natural disturbance regimes

Use a combination of even-aged and uneven-aged...only use clearcuts in conifers

150 year rotation is too long-may only be appropriate at higher elevations

Winter logging only

Use selection and group selection cuts

Use all methods appropriate to type

## **Question 4: For what purposes would you like to see timber management used (wildlife habitat, timber production, other purposes)?**

Common sense approach: uneven age management, stop clearcuts (except small 1-2 acres)

Promote wildlife habitat

Longevity for high grade timber-hardwoods

Large privately owned timber land is getting fragmented

Managing FS land for timber keeps mills going and so takes some of the pressure off private land

Provides example of good, sustainable management

Provide more early successional habitat and more late successional-leave some for longer rotations with a goal of more diverse age classes

Spot clearcuts are good for wildlife habitat

Managed timber sales are good for wildlife habitat

Would like to see more of spot clearcuts and timber sales

Manage for mixed tree species

Generate money for 25% fund (would like to see 25% fund increased)

Demonstration forestry with an emphasis on management techniques for smaller non-industrial size tracts

Wildlife habitat

Recreation

Timber production

Improve wildlife habitat, especially white tail deer

Landscape approach to forestry-mimic natural processes

Cut management to decrease disease

Cut along edge of Wilderness areas to provide early successional habitat and promote wildlife

Forest products and wildlife habitat

Forest health