FOREST MANAGEMENT PLAN

USE VALUE APPRAISAL

FOREST MANAGEMENT PLAN

FOR

(Landowner(s))

(Town)

For the 10 years beginning April 1, (year)

PREPARED BY: (plan preparer & company name)

I (we) certify that my (our) forest land, exclusive of any housesite or other developed portion, is at least 25 acres in size and is under active long-term forest management for the purpose of growing and harvesting repeated forest crops in accordance with minimum acceptable standards for forest management. These management standards include following the practices outlined in the booklet "Acceptable Management Practices for Maintaining Water Quality on Logging Jobs in Vermont" in order to control stream siltation and soil erosion.

By signing below, I understand I am signing my forest management plan and by doing so I agree to manage according to the current approved plan. (Printed Names, Signatures and Dates)

Approved for Use Value Appraisal by

County Forester

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I. PROPERTY SUMMARY

Name:

Address:

Town Where Land is Located:

Acreage / Grand List Description:

School Property Account Number (SPAN):

Orthophoto [Number, Series 5000 (NAD83 preferred), year]:

Biophysical Region:

II. PARCEL RESOURCE INFORMATION

- Soil and Water Resources:
- Recreation/Aesthetics (optional):
- Cultural Resources (optional):
- Wildlife Habitat (optional):

(Use this version of Section III. for all stands managed for timber)

III. STAND DESCRIPTION & TREATMENT PLAN

EXISTING STAND DESCRIPTION

Stand Number:	Acres:	
Stand Cover Type:		
Age Class Structure:		
Site Class:	Site Index or Soil Series:	
Significant Wildlife Ha	bitat or Special Places and Sensitive Site	s Description (<i>if applicable</i>):
Stand History:		
Stand Health (include in	nsects, disease, invasive plants, etc. & le	vels):
Sampling Method:		
Sampling Date:	Number Points/Plots:	BAF/Plot Size:
Quadratic Mean Stand	Diameter (inches):	
Basal Area (ft ² /acre):		
Total:	Acceptable Growing Stock:	Unacceptable Growing Stock:
Regeneration Data:		
DESIRED FUTURE S	STAND CONDITION	
Long Range Silvicultur	al Objectives: Even-age Management	

Present Stand Age: Rotation Age:

<u>OR</u>

Long Range Silvicultural Objectives: Uneven-age Management

Cutting Cycle: Diameter Objective for Principal Species:

PLANNED TREATMENTS

Treatment Year:

Treatment:	(For Even-age Management Treatment)
Residual Basal Area:	Species favored for retention and regeneration: <u>OR</u> (For Uneven-age Management Treatment)

Treatment: Single Tree Selection Harvest

Residual Basal Area:	al Basal Area: Species favored for retention and regen	
Q Factor (optional)	Current Q:	Target Q:

<u>AND/O</u>R Diameter Distribution

Diameter Distribution				
Diameter Range	Current Total Basal	Current Acceptable	Target Total Residual	
(2-inch D. classes)	Area (ft ² /acre)	Basal Area (ft ² /acre)	Basal Area (ft ² /acre)	
6-10 inch				
12-14 inch				
16 inch plus				

AND/OR

Treatment: Group Selection Harvest

Species favored for retention and regeneration:

Regeneration Group Sizes:

Percent of stand in regeneration groups:

Residual Basal Area outside the groups:

Treatment and specifications for areas outside the regeneration groups:

<u>AND/OR</u> (For Crop Tree Release)

Treatment: Crop Tree Release

Crop Trees/Acre:

Crop Trees Description:

(Use this version of Section III. for stands not necessarily managed for timber)

III. STAND DESCRIPTION & TREATMENT PLAN

Stand Number: Acres:

UVA Category of Eligible Forest Land (ex. ESTA: Riparian Area)

EXISTING STAND DESCRIPTION

Stand Cover Type:

Age Class Structure:

Site Class: Site Index or Soil Series:

Natural Community Type:

Ecologically Significant Feature(s) to be Protected:

Justification / Verification / Documentation for including this stand as an ESTA:

Stand Health (include threats to the Ecologically Significant Feature):

Stand History:

DESIRED FUTURE STAND CONDITION

PLANNED TREATMENTS

Scheduled Protective/Conservation Treatments:

Management Schedule Management standards allow for carrying out prescribed activities within three years of the treatment year.

Treatment Year	Stand #	Management Activity	Silvicultural Guide or Tech. Reference, Prescription # or Letter, if appropriate