

Appendix 5

Twenty Year Plan



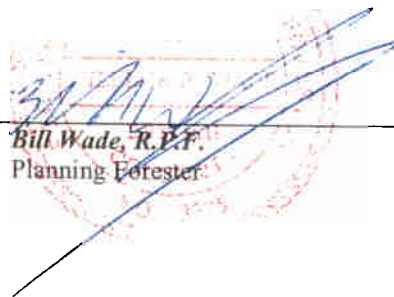
Canadian Forest Products Ltd.
Prince George Operation

Twenty Year Plan

Tree Farm Licence 30 Management Plan 9

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TABLE OF CONTENTS

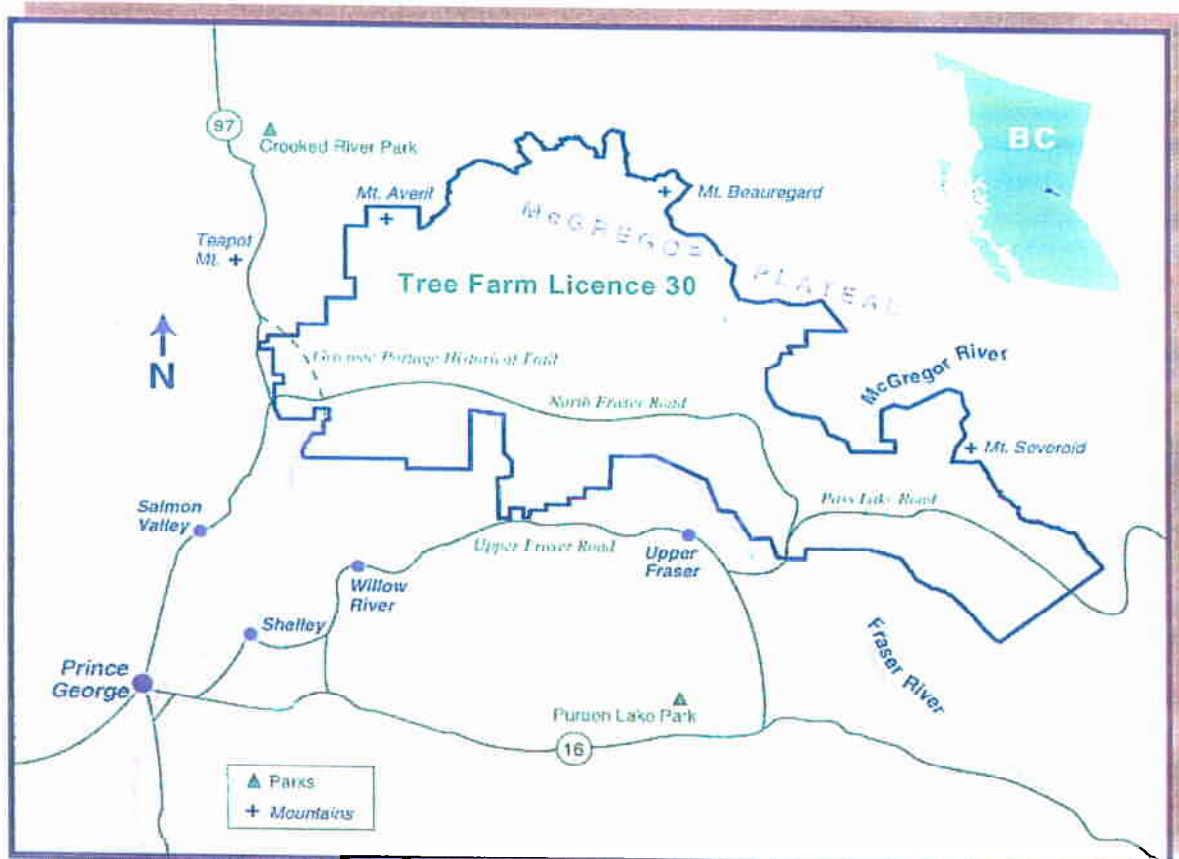
1.0 PURPOSE OF A TWENTY YEAR PLAN.....	3
2.0 PLANNING AREA DESCRIPTION	3
3.0 RELATIONSHIP TO THE TIMBER SUPPLY ANALYSIS	4
3.1 Inventories	4
3.2 Resource Management Objectives	5
4.0 TYPE OF FORECASTING MODEL	8
5.0 BLOCKING & SCHEDULING	8
6.0 FOREST COVER & HARVEST PROFILE	9
7.0 ROADS	10
8.0 KEY MAPS	11
9.0 HARVEST SCHEDULE	11
10.0 MODEL OUTPUT	12
 APPENDIX I	 Key Maps
APPENDIX II.....	Harvest Schedule
APPENDIX III	TWENTY YEAR PLAN MAP

1.0 PURPOSE OF A TWENTY YEAR PLAN

The Twenty Year Plan (TYP) is a hypothetical operational plan to be considered by the Chief Forester in the determination of the Allowable Annual Cut. It supports the base case of the Timber Supply Analysis by spatially confirming a hypothetical sequence of cutblocks that could be harvested over a period of 20 years. The TYP is completed in accordance with Canfor's Tree Farm Licence Agreement in support of the Timber Supply Analysis for Management Plan 9. The TYP is submitted to the District Manager, Prince George Forest District for review and approval.

2.0 PLANNING AREA DESCRIPTION

TFL 30 is located just northeast of Prince George in the Prince George Forest District (Figure 1). The TFL stretches from its western boundary near Summit Lake on Highway 97, eastward across the western foothills of the Rocky Mountains to slightly northeast of Sinclair Mills. The total land base for TFL 30 is 182,298 hectares, with a productive forest land base of 159,385 hectares or about 87 % of the total area. Forests in the area consist of spruce, balsam, lodgepole pine, Douglas-fir, cedar, hemlock and deciduous species. A detailed description of the TFL land base is provided in the Information Package submitted in Support of Management Plan 9.



3.0 RELATIONSHIP TO THE TIMBER SUPPLY ANALYSIS

The TYP is a spatial representation of the base case timber supply forecast for Management Plan 9. The factors influencing the flow of timber, both spatially and temporally, can be separated into two categories:

- 1) Resource inventories
- 2) Resource management objectives

3.1 Inventories

The following inventories were conducted on TFL 30 over the past five years and are used to support resource objectives established in Management Plan 9. These inventories are the base layers used to project the spatial and temporal availability of the supply of timber.

- 1) Terrestrial Ecosystem Mapping (TEM): TEM was completed in the spring of 2000 for the entire TFL. The TEM is used for site index adjustments and habitat modeling. The extent of this inventory does not entirely cover the total TFL area and together with the VRI inventory has resulted in a reduction in THLB. Section 5.1 of the Information Package provides a detailed account of this discrepancy.
- 2) Vegetation Resources Inventory (VRI): A VRI was completed in the spring of 2000 for the entire TFL. This inventory replaces the existing forest cover inventory, and was a commitment made by the licensee to resolve a volume overestimation problem in MP 8. The project involved a re-delineation of forest cover polygons (Phase I) and ground sampling to verify forest cover and structure (Phase II). These Phase II ground plots will serve as the foundation for a long-term growth and yield monitoring project. This inventory will be updated every five years in support of the timber supply analysis. The extent of this inventory does not entirely cover the total TFL area and together with the TEM inventory has resulted in a reduction in THLB. Section 5.1 of the Information Package provides a detailed account of this discrepancy.
- 3) Visual and Recreation Inventories: Three recreational inventories were completed in 1999: Recreation Features Inventory (RFI); Recreation Opportunities Spectrum (ROS); and Visual Landscape Inventory (VLI). These inventories are replaced each five year period in preparation for the next management plan.
- 4) Site Index - Biogeoclimatic Ecosystem Classification Project (SIBEC): The SIBEC project was completed in the spring of 2000 and is used to provide a correlation between site index and biogeoclimatic ecosystem or TEM. This project will be adjusted from time to time as better information becomes available on the relationship of ecological sites and tree growth. There are no plans to conduct further analysis in the near future.
- 5) White Pine Weevil (*Pissodes Strobi*): In association with the SIBEC project, samples of weevil intensity in regenerating spruce stands were taken. This information is used to help define the area at risk from spruce terminal weevil attack and is also used to assess impacts to timber supply.
- 6) Site Index Adjustment Project: The objective of this project was to develop reliable potential site index estimates in post-harvest regenerated stands for the major commercial tree species and ecosystems on TFL30. The project was completed in three phases. Phase 1: Preliminary

site index estimates were developed for spruce on TFL30. Phase 2: Field random sampling on 61 plots was completed to estimate actual site index estimates for spruce in post-harvest regenerated stands. Phase 3: Final potential site index estimates were developed using statistical adjustments.

- 7) Interior Watershed Assessment Procedure (IWAP): An IWAP and sediment source survey was completed for the entire TFL area in December of 1998. The IWAP delineates watersheds within TFL 30 and is used to support watershed level management criteria. The sediment source survey and IWAP are also used to prioritize watershed rehabilitation projects.
- 8) Level D Terrain Mapping: Level D terrain mapping was completed in 1997 and classifies the entire TFL into polygons of stable, unstable and potentially unstable terrain. This coverage replaces the ESA soil coverage that was used for previous timber supply analysis and management plans.

3.2 Resource Management Objectives

Resource management objectives are defined in the Management Plan 9 text document. As an array of timber and non-timber resource objectives are established they often have competing needs and may constrain "optimal" achievement of one another across landscapes and through time. The primary non-timber objectives that constrain an optimal flow of timber values are discussed below. The text document along with the Information Package for Management Plan 9 provide a detailed account of all timber and non-timber resource management objectives and landbase constraints.

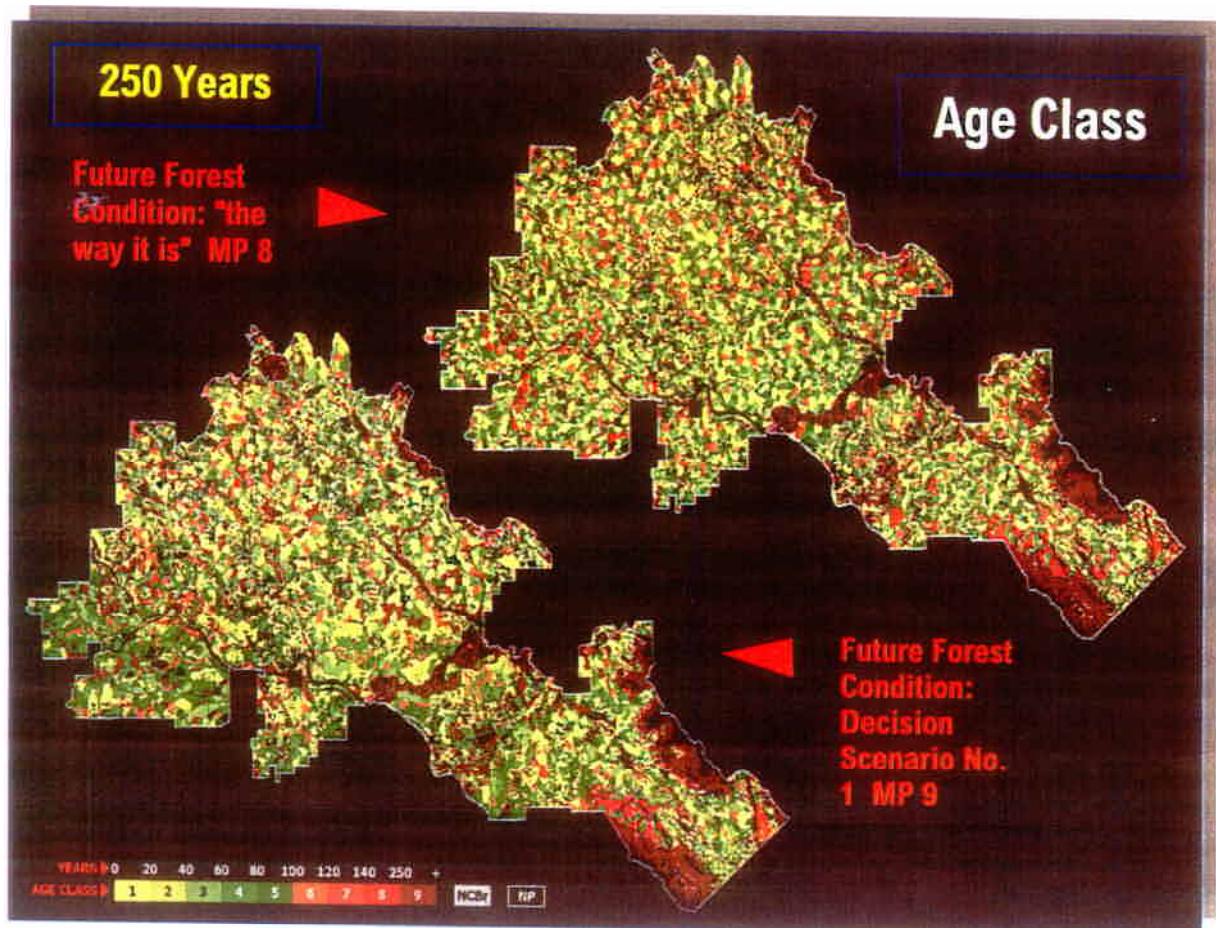
Biodiversity: Canfor has initiated a comprehensive biodiversity strategy on TFL 30, which includes the principle elements of ecosystem management such as:

- 1) Seral Stage Distribution
- 2) Patch Size Distribution
- 3) Interior Forest Condition
- 4) Landscape Connectivity
- 5) Wildlife Trees
- 6) Riparian Management Areas

The Biodiversity Guidebook, Landscape Unit Planning Guidebook, and the draft Landscape Units from the Prince George Forest District we used to establish management zones and targets for biodiversity management.

Seral stage and interior forest condition objectives affect the temporal availability of timber. Objectives are established which identify minimum amounts of mature and old growth timber to be maintained in minimum sizes, over the rotation of the forest.

Patch size objectives affect the spatial distribution of forest stands and restrict opening sizes to specific size ranges over time. The switch from the conventional 60 ha patchwork to the biodiversity patch size objectives (patch size target ranges) is perhaps the most visible difference when comparing the 20 year spatial projections of MP 9 to MP 8. The following figure is an example of the long-term differences that result when projecting both block patterns into the future.



Caribou corridors are designed to promote landscape connectivity between high value caribou habitats. These corridors affect both the spatial and temporal distribution of cutblocks.

Wildlife tree patches, and riparian management areas are a direct reduction in timber supply and are maintained to protect stand-level biodiversity and riparian ecosystems.

Watersheds: Watersheds were delineated across TFL 30 and targets established for the Peak Flow Index (PFI). The PFI was used as an upper limit in the timber supply constraining the temporal availability of timber.

Integrated Resource Management Zones: In addition to watersheds, several other resource management zones have been established. These IRM Zones can be divided into two groups: no harvest zones; and constrained zones.

No harvest zones include:

- 1) Caribou High Value Habitat – No harvest zone established to protect the highest value habitat for mountain caribou.
- 2) Horseshoe Recreation Area; Tri-Lakes Recreation Area; and Woodall Recreation Area – No harvest zones designed to protect unique, remote and backcountry recreational experiences.

- 3) Recreation sites – 200 m no harvest zones established around these sites to protect recreational activities associated with these sites.
- 4) McGregor River Management Zone – No harvest zone designed to protect high value moose habitat and riparian values associated with the McGregor River.
- 5) Seebach Riparian Management Zone – No harvest zone designed to protect high valued salmon habitat and riparian values associated with the Seebach River.
- 6) Giscome Portage Trail - Class A Park (no harvest) designated to protect cultural values associated with the Giscome Portage Trail (heritage trail).

Table 1 provides a summary of the area and volume impacts from the non-harvest zones.

Constrained zones include:

- 1) Caribou Medium Value Habitat (Ungulate Winter Range) – Partial cutting zone established to protect medium value caribou habitat that generally is adjacent to high value habitat. In this zone 70 % of the stand is retained in any given harvest pass.
- 2) Scenic Areas with VQO's – Spatial / temporal harvest limitations for the amount of denudation allowed in a non visually greened-up state.

Table 1: Landbase netdown summary for TFL 30

Classification	Total Area (ha)	Per cent of total area	Volume currently above minimum harvest age (m ³)	Per cent of total volume productive land base	Net Reduction (ha)	Per cent of total area	Per cent of productive area	Net volume currently above minimum harvest age (m ³)	Per cent of total volume productive land base
Total Land Base	180,471.29	100%	18,949,024	100%					
Unclassified Lands	219.94	0%	0	0%	219.94	0%	0%	0	0%
TEM Non-Productive	17,993.47	10%	0	0%	17,756.49	10%	11%	0	0%
Existing Roads and Trails	1,836.79	1%	0	0%	1,660.71	1%	1%	0	0%
Existing Unmapped Landings	1,036.04	1%	0	0%	984.95	1%	1%	0	0%
Total productive land base:	159,385.04	88%	18,949,024	100%					
Reductions to productive land base:									
Private Lands (Non-Schedule A Lands)	429.08	0%	11,433	0%	410.39	0%	0%	11,433	0%
Giscome Portage Trail (Class A Provincial Park)	93.27	0%	16,128	0%	90.24	0%	0%	16,128	0%
Productive land base managed by Canfor:	158,862.70	88%	18,921,463	100%					
Reductions to productive land base:									
Minimum Economic Yield	18,529.31	10%	1,920,998	10%	18,477.46	10%	12%	1,919,087	10%
Deciduous Leading Stands	2,666.67	1%	149,380	1%	2,071.06	1%	1%	127,732	1%
Unstable Terrain	5,111.42	3%	741,402	4%	2,809.23	2%	2%	393,142	2%
Non-Commercial Brush	10,589.96	6%	665,015	4%	4,590.73	3%	3%	235,253	1%
Difficult Regeneration	8,061.33	4%	859,173	5%	4,272.71	2%	3%	568,763	3%
Caribou High Value Habitat	8,312.54	5%	1,074,425	6%	1,751.12	1%	1%	362,354	2%
Horseshoe Recreation Area	648.66	0%	86,711	0%	331.60	0%	0%	67,031	0%
Tri-Lakes Recreation Area	675.11	0%	103,257	1%	478.92	0%	0%	100,705	1%
Woodall Recreation Area	1,734.15	1%	228,508	1%	100.36	0%	0%	17,671	0%
Recreation Sites	11.52	0%	521	0%	3.76	0%	0%	25	0%
McGregor River Management Zone	3,181.58	2%	297,292	2%	831.75	0%	1%	156,082	1%
Seebach Riparian Zone	1,196.07	1%	73,762	0%	343.85	0%	0%	42,020	0%
Riparian Reserve Zones	2,821.11	2%	258,779	1%	1,205.66	1%	1%	163,671	1%
Wildlife Tree Patches	14,606.63	8%	1,750,908	9%	3,355.21	2%	2%	311,847	0.02
Total current net reductions:					61,746.14	34%		4,153,536	22%
Current timber harvesting land base:					118,725.15	66%	74%	14,795,488	78%
Future reductions:									
Future roads and trails	3,311.21	2%	502,920	3%	1,945.91	1%	1%	330,841	2%
Long-term timber harvesting land base					116,779.24	65%	73%	14,464,647	76%

4.0 TYPE OF FORECASTING MODEL

The model chosen to forecast the Timber Supply for Management Plan 9 is the ATLAS model. ATLAS is a spatially explicit simulation model and accounts for spatial model parameters throughout the planning horizon. Since the model provides spatially explicit results, the resultant output from the model can be used to provide a hypothetical spatial forecast for whatever timeframe is necessary. In this case the TYP is simply the first 20 years of the base case spatial projection.

5.0 BLOCKING & SCHEDULING

To create blocks for ATLAS to forecast, the McGregor Blocking Model divided the TFL into several thousand sub-blocks. These sub-blocks range in size from 5 hectares to 30 hectares. The Blocking Model used the forest cover polygons along with terrain features, such as streams, lakes, wetlands, and slope breaks to generate a “blocking coverage”. The blocking coverage is the primary layer used by the model when deciding on the spatial and temporal projection of future harvest units (cutblocks). The model may “lump” sub-blocks together to create a harvest unit and then schedule it so that the model parameters (constraints) are satisfied. The size of future harvest units (the number of sub-blocks that are “lumped”) is primarily driven by the patch size objectives as well as other objectives such as visual quality and watershed limitations. The final set of cutblocks within the 20 Year Plan is intended to be consistent with our objectives for patch size, visual, old growth, caribou habitat, and watershed objectives. A description of these objectives and how they influence timber harvesting is provided in Section 6.0 of the Timber Supply Analysis Information Package.

All scheduling parameters (eg watershed PFI) are set as “hard targets” so that the model will not violate in any circumstance. The only parameter that is a “soft target” is the patch size requirement. The patch size parameter is met only if timber supply and all the other non-timber objectives are met first. This approach was used during the Scenario Planning Project for TFL 30 (completed 1999). The Scenario Planning Project demonstrated that to achieve patch size targets over time a rational timber flow as well as other resource management objectives (watershed PFI) could not be achieved; therefore the patch size targets were established as secondary to these parameters. Although the patch size targets were flexible the upper limit or maximum patch size per zone is established as a “hard target”.

As mentioned above the TYP is a hypothetical plan and is a projection of the base case timber supply. Some of the blocks represented on the mapsheet are quite small < 5 hectares and/or may not be operationally feasible by themselves. These blocks were reviewed and accepted because they do not make up a significant proportion of the TYP volume. These units will be “operationalized” during the Development Plan process i.e. the blocks will be increased in size or lumped together to make a viable unit. Likewise, the scheduling of the TYP blocks have not been rationalized and will require operational adjustment during the Development Plan process. To make a rational harvest pattern cutblocks will be scheduled into logical cutting permits that make operational sense according to the timing of harvest (i.e. to minimize snow plowing and to rationalize road construction expenditures). The Development Planning process is our step to take the hypothetical TYP and convert it to an “Operational Plan”.

Most of the first harvest period (first five years) is a projection of the 1999 Forest Development Plan cutblocks. Therefore, the first year in the TYP harvest schedule is 1999 and some of the blocks projected may be logged as of today.

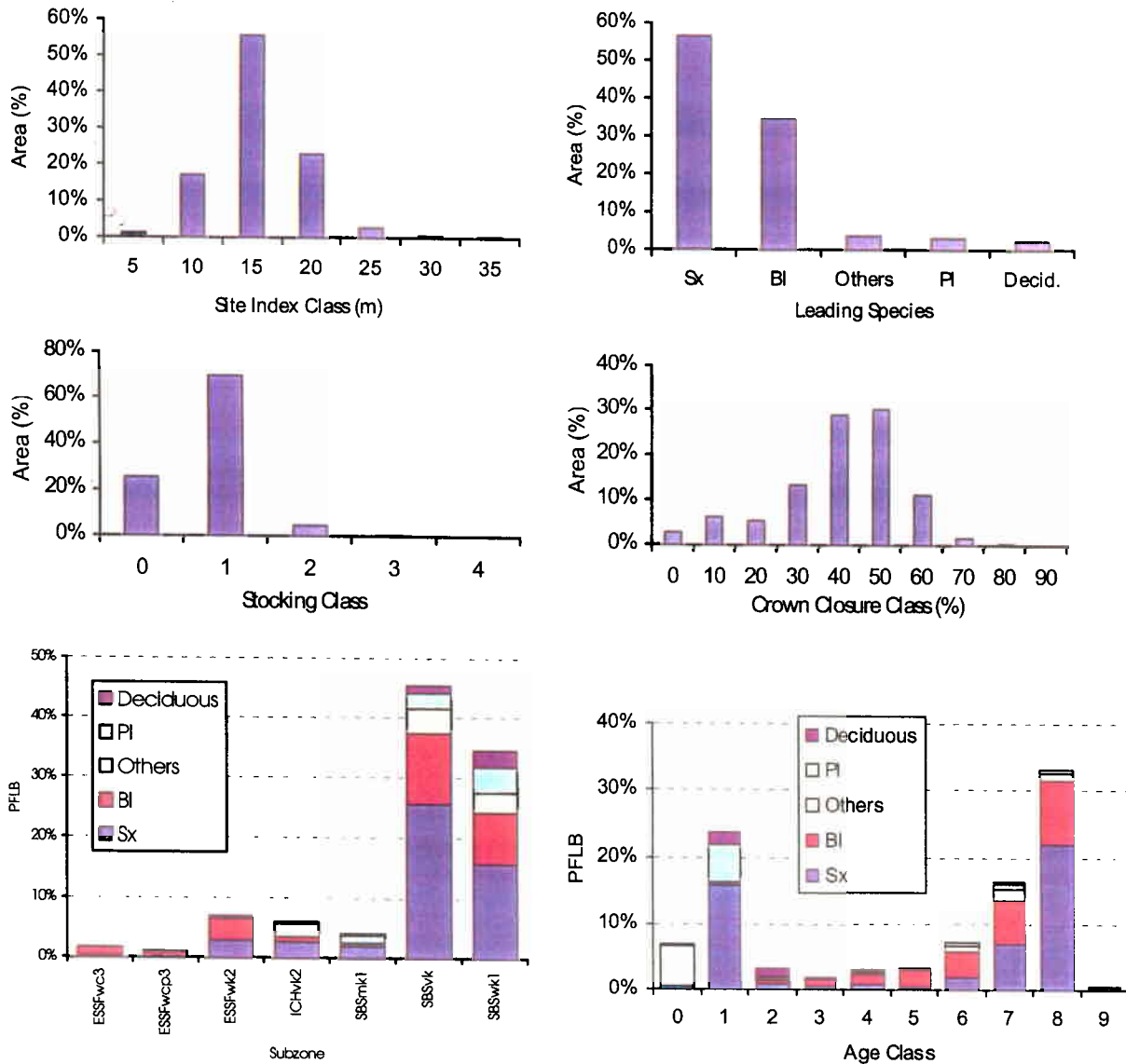
6.0 FOREST COVER & HARVEST PROFILE

Merchantability - As identified on Table 1 the most significant reduction to timber supply is the areas identified as below minimum economic yield. These stands are generally below 140 m³/ha and 250 m³/ha for ground based and cable harvest methods, respectively. These stands below merchantable limits are usually composed of large open grown spruce stands dominated by a dense brush understory; or are small diameter stands in high elevation areas. The ATLAS model has netted out these areas from available timber supply and often gives the block edges a very irregular pattern.

Timber Profile - The first four figures below define the quality and distribution of merchantable natural stands on TFL 30; while the last two figures describe the distribution of age classes by species and ecosystem.

Harvest Methods – The two harvest methods that dominate TFL 30 are ground based harvesting and cable harvesting. Conventional ground-based harvesting methods utilizing crawler tractors and rubber tired skidders is the prime logging method in the Licence area. Cable harvesting is generally conducted on slopes exceeding 40 % and has accounted for approximately 10 % of the areas harvested over the past few years. Small amounts of aerial harvesting have occurred and will continue to occur where operationally feasible to do so. Aerial harvesting is almost always done in association with a larger aerial harvesting program in the associated forest licence areas.

Silviculture Systems – The majority of the area on TFL 30 is harvested using the clear-cut with reserves silviculture system. Approximately 95 % of the area over the term of MP 8 has been harvested using clear-cut with reserves while 5 % of the area has been harvested using partial cutting systems. Partial cutting systems are utilized more often as a method of managing riparian management zones and ungulate winter range. Typically, diameter-limit cutting is practiced within riparian management zones, where partial cutting is prescribed. Group-selection is the dominant silviculture system prescribed within the ungulate winter range. The TYP (Appendix II) identifies a total of 16,215 m³ of volume removed from the ungulate winter range. This is approximately 0.3 % of the total TYP volume estimate. Appendix II identifies whether or not clear-cutting or partial cutting is the dominant silviculture system for each TYP cutblock.



Timber Flow – The current AAC for TFL 30 is 350,000 cubic metres, effective October 1, 1996. Once timber supply analysis for Management Plan 9 is complete the Provincial Chief Forester will conduct a determination of a new AAC. The current AAC is apportioned as follows:

- 327,288 m³ (94 %) Canfor, Schedule B Lands
- 21,312 m³ (5 %) Small Business Forest Enterprise Program (SBFEP), Schedule B Lands
- 1,400 m³ (1 %) Canfor, Schedule A Lands

The TYP schedule is a reflection of the short-term harvest forecast for the base case in the timber supply analysis.

7.0 ROADS

All existing road access is identified on the attached map and was taken into account for the Timber Supply Analysis. Proposed roads are identified for the blocks that are part of the Forest

Development Plan. Since TFL 30 has all primary and secondary roads constructed, proposed road access for the ATLAS blocks in the TYP are not identified. The TYP blocks that are not already connected to an existing or proposed road will often require only short-term spur roads for access, which will be identified through the Development Plan process. Since TFL 30 is fully roaded, impacts to future timber supply from areas that are geographically inaccessible is highly unlikely. Therefore, the need demonstrate access to the various hypothetical cutblocks has little value in the TYP.

8.0 KEY MAPS

Appendix I contains several key maps that provide a quick spatial representation of various resource data layers used in the production of the timber supply analysis and TYP.

9.0 HARVEST SCHEDULE

Appendix II contains a harvest schedule for the TYP. The following is a description of the headings in the schedule.

Harvest Period – The TYP horizon split into four 5-year harvest periods, starting with the 1999 Forest Development Plan.

Landscape Unit – Draft landscape unit defined by the Prince George Forest District.

Cutblock ID – Unique identifier for each cutblock in the TYP. Actual CP number if part of the FDP and three digit number if the cutblock is a new block from the ATLAS model.

Gross Area – Area in hectares of the TYP cutblock.

Harvest Volume – The harvest volume as predicted from the VDYP yield curve for each block net of any landbase constraints. FDP blocks have not been updated with actual cruise numbers where available.

Harvest Method – The harvest method that is used as a volume constraint in the model. The FDP or actual harvest method has not been added to this schedule. GB = Ground based methods. C = Cable methods. M = Mixed cable and ground based methods.

Silviculture System - The silviculture system that is used as a volume constraint in the model. The FDP or actual silviculture system has not been added to this schedule. CC = Clearcut with reserves. PC = Partial cutting.

Species Composition – The area weighted average species composition of the harvest area.

Age Class - The area weighted average age class of the harvest area.

Height Class - The area weighted average height class of the harvest area.

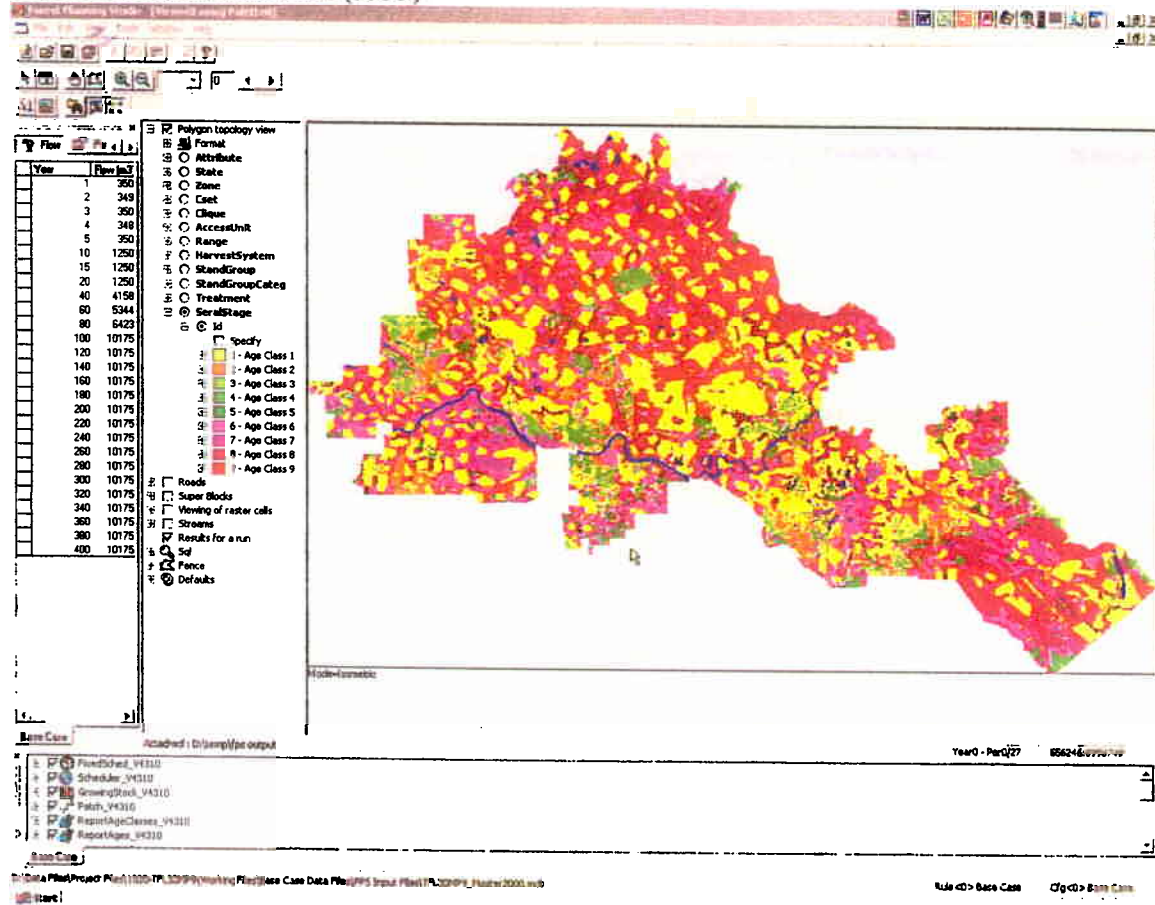
Crown Closure (Cr C) - The area weighted average crown closure (Percent) of the harvest area.

Subzone Variant – The area weighted average BEC classification based on TEM.

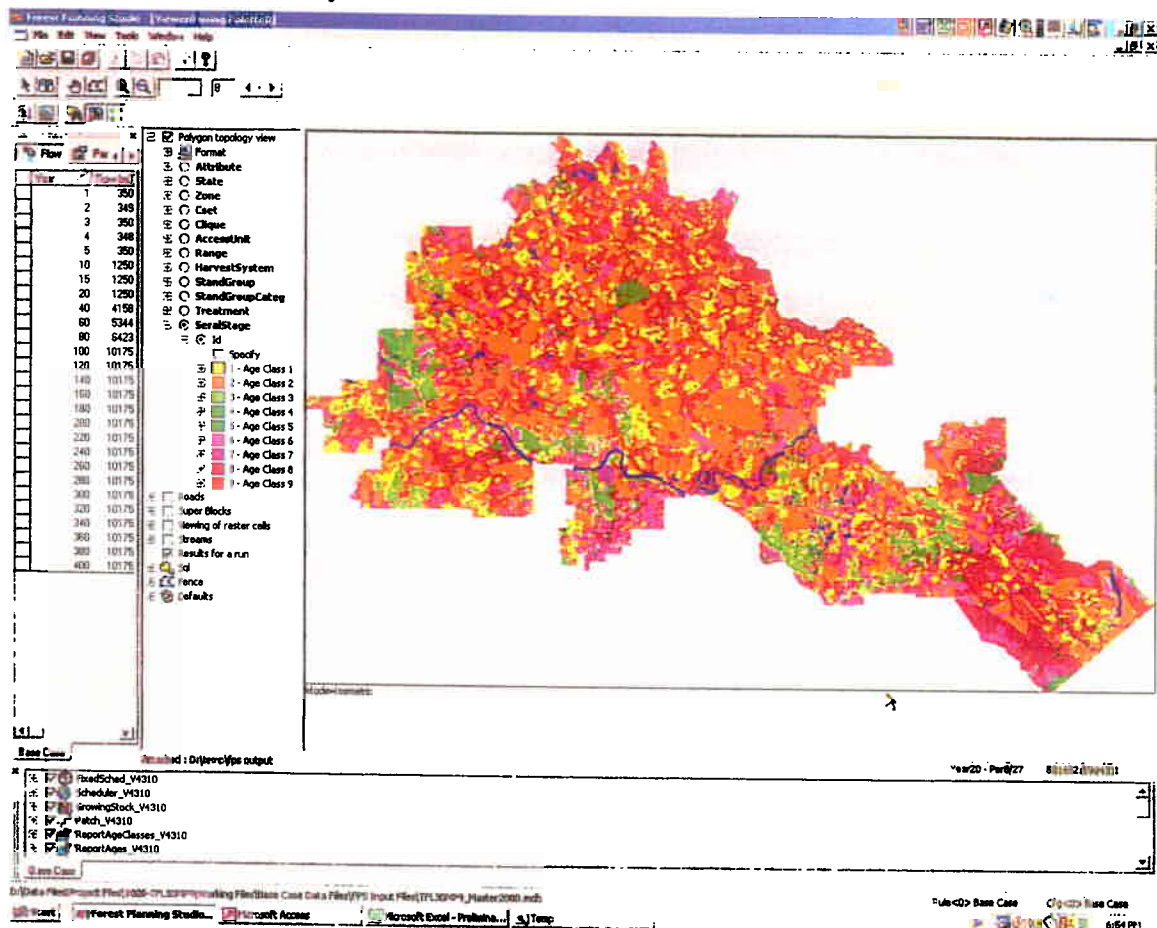
VQO Rating – The Visual Quality Objective for the cutblock. NV = not visually sensitive. M = Modification. PR = Partial Retention.

10.0 MODEL OUTPUT

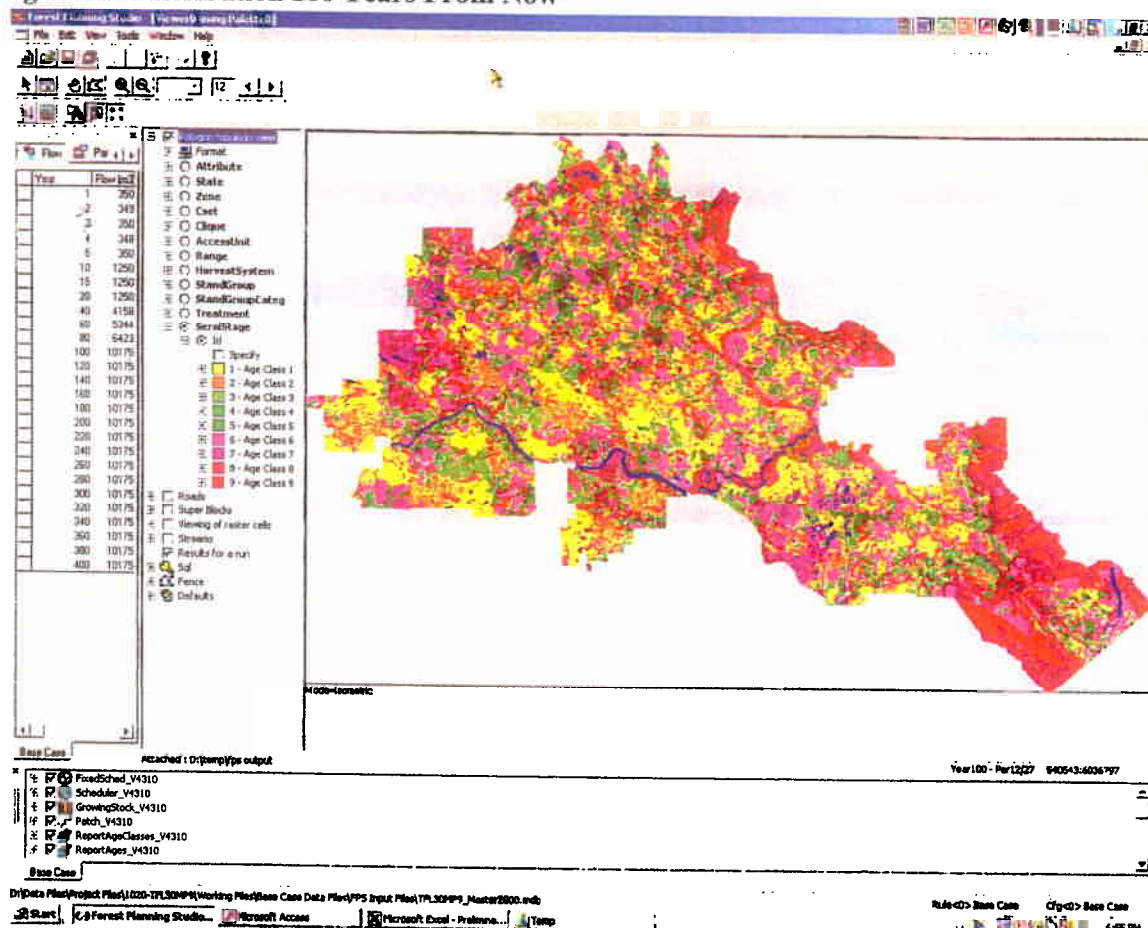
Current class distribution (1999)



Age Class Distribution 20 yrs From Now



Age Class Distribution 100 Years From Now



The screenshot displays the ArcView 3.2a software interface. The main window shows a map of a watershed area, likely in the Pacific Northwest, with various land use and age class data layers. The map is color-coded, with red and yellow areas being prominent. The left sidebar shows a list of layers, including 'Year' and 'Age Class'. The bottom status bar indicates the current map is 'Base Case' and the data is from '2001-12-31'.

Layers List:

- Year
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- Age Class 313
- Age Class 314
- Age Class 315
- Age Class 316
- Age Class 317
- Age Class 318
- Age Class 319
- Age Class 320
- Age Class 321
- Age Class 322
- Age Class 323
- Age Class 324
- Age Class 325
- Age Class 326
- Age Class 327
- Age Class 328
- Age Class 329
- Age Class 330
- Age Class 331

APPENDIX I

Key Maps

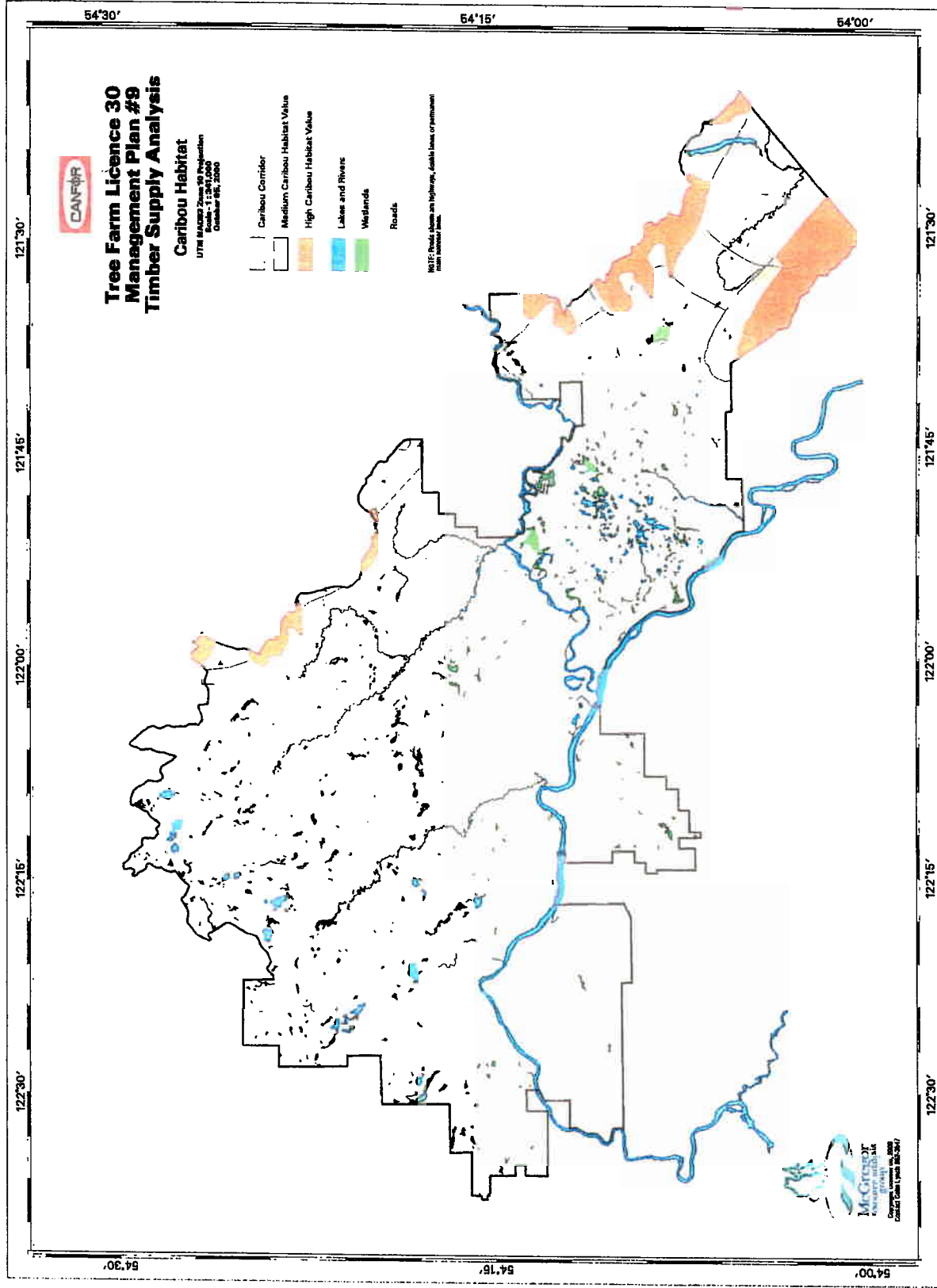


Figure 3: Caribou Habitat

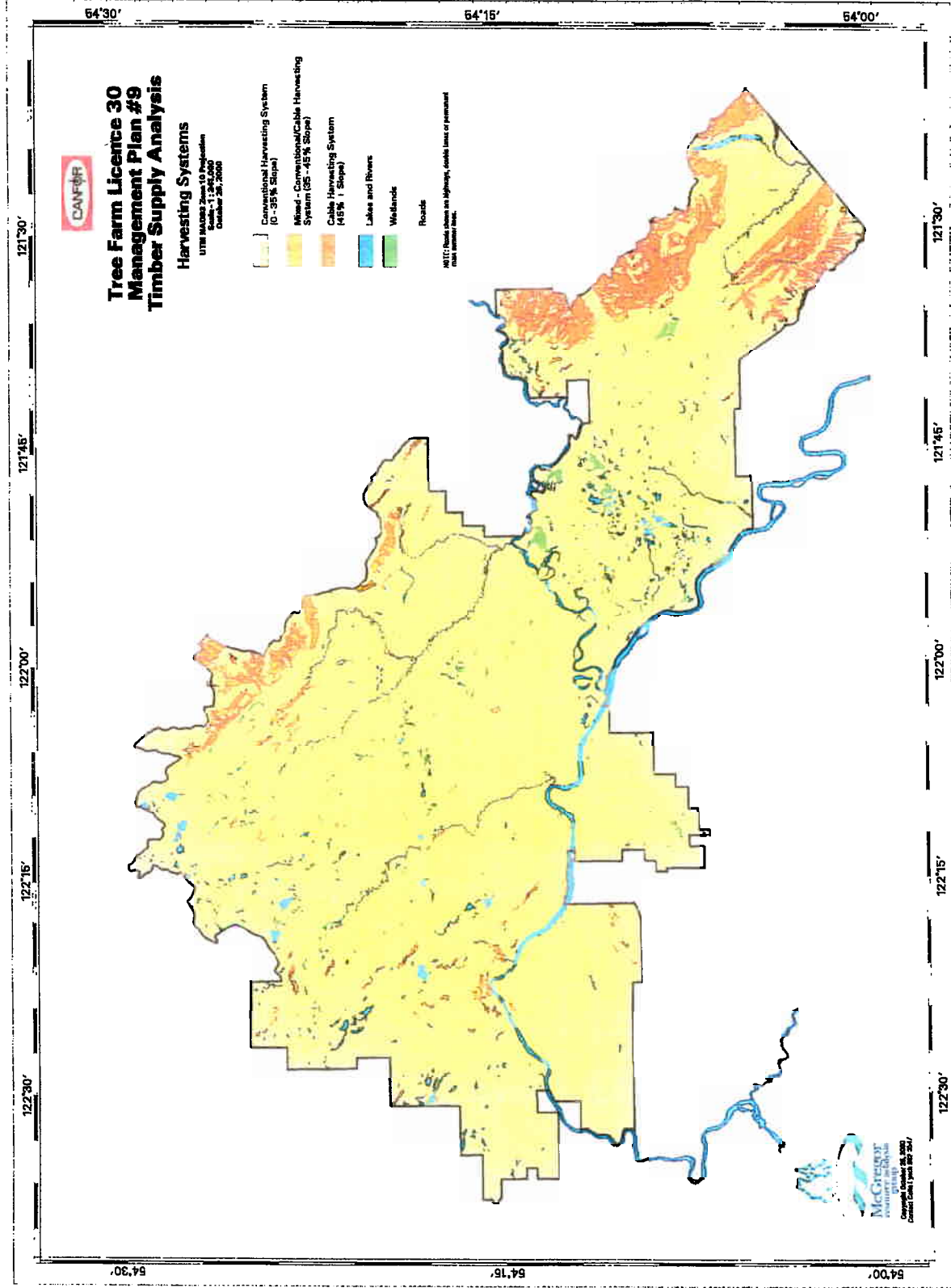


Figure 8: Harvest Systems

**TFL30 MANAGMENT PLAN NO. 9 TIMBER SUPPLY ANALYSIS
DATA INPUTS AND ASSUMPTIONS**

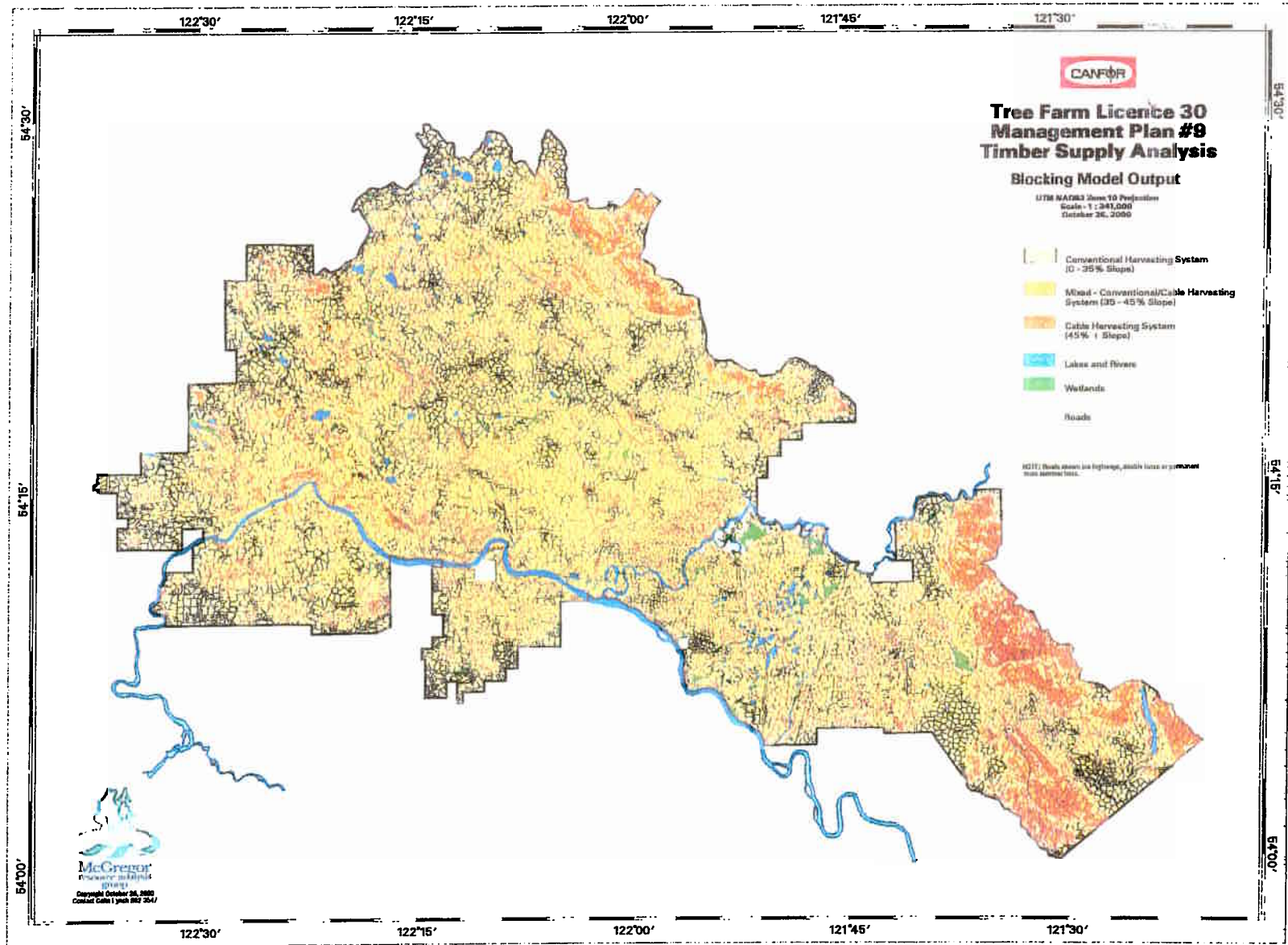


Figure 9: Treatment Units

July 5, 2001

FINAL SUBMISSION

**TFL30 MANAGEMENT PLAN NO. 9 TIMBER SUPPLY ANALYSIS
DATA INPUTS AND ASSUMPTIONS**

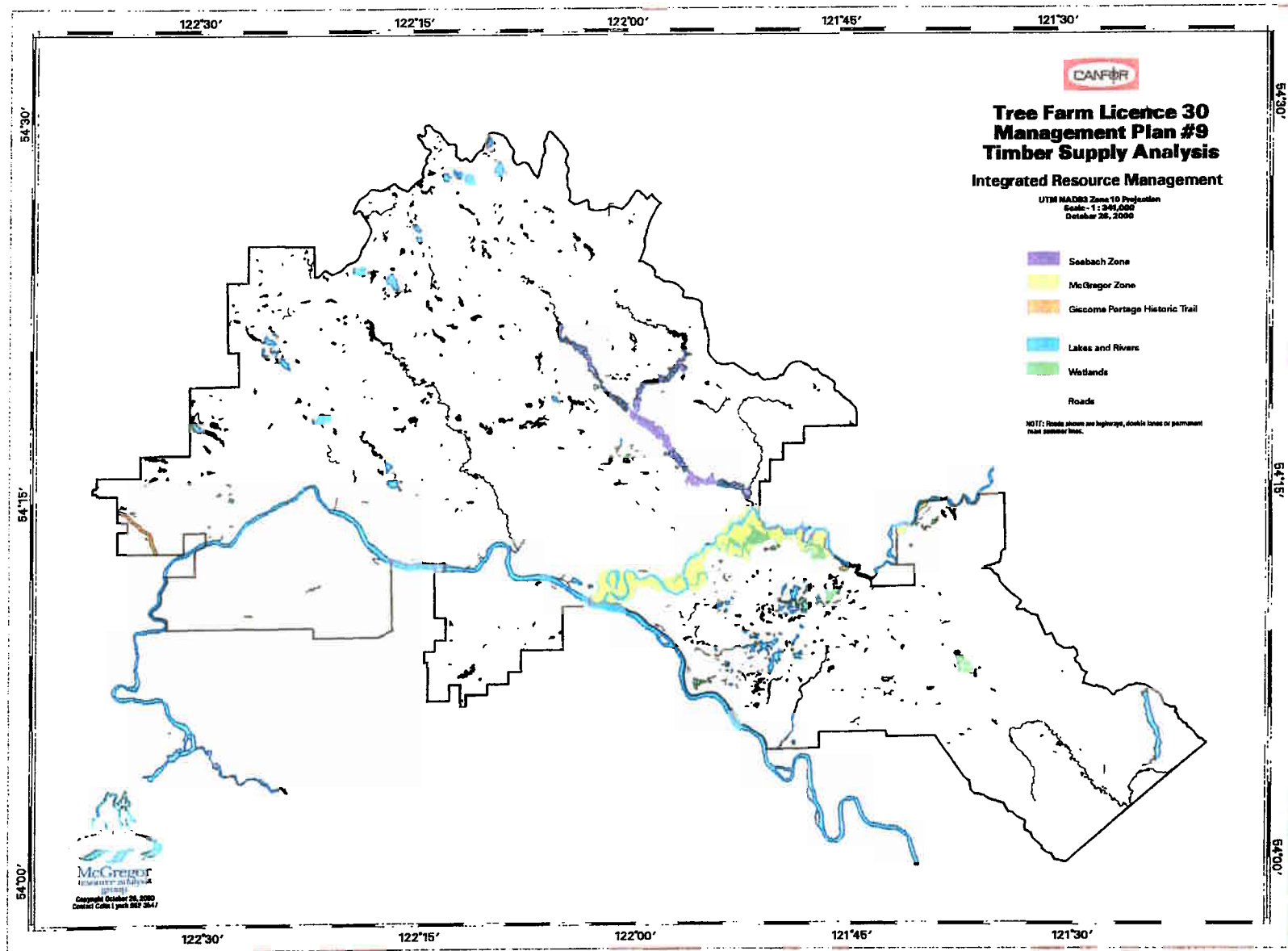


Figure 10: Integrated Resource Management Zones

July 5, 2001

FINAL SUBMISSION

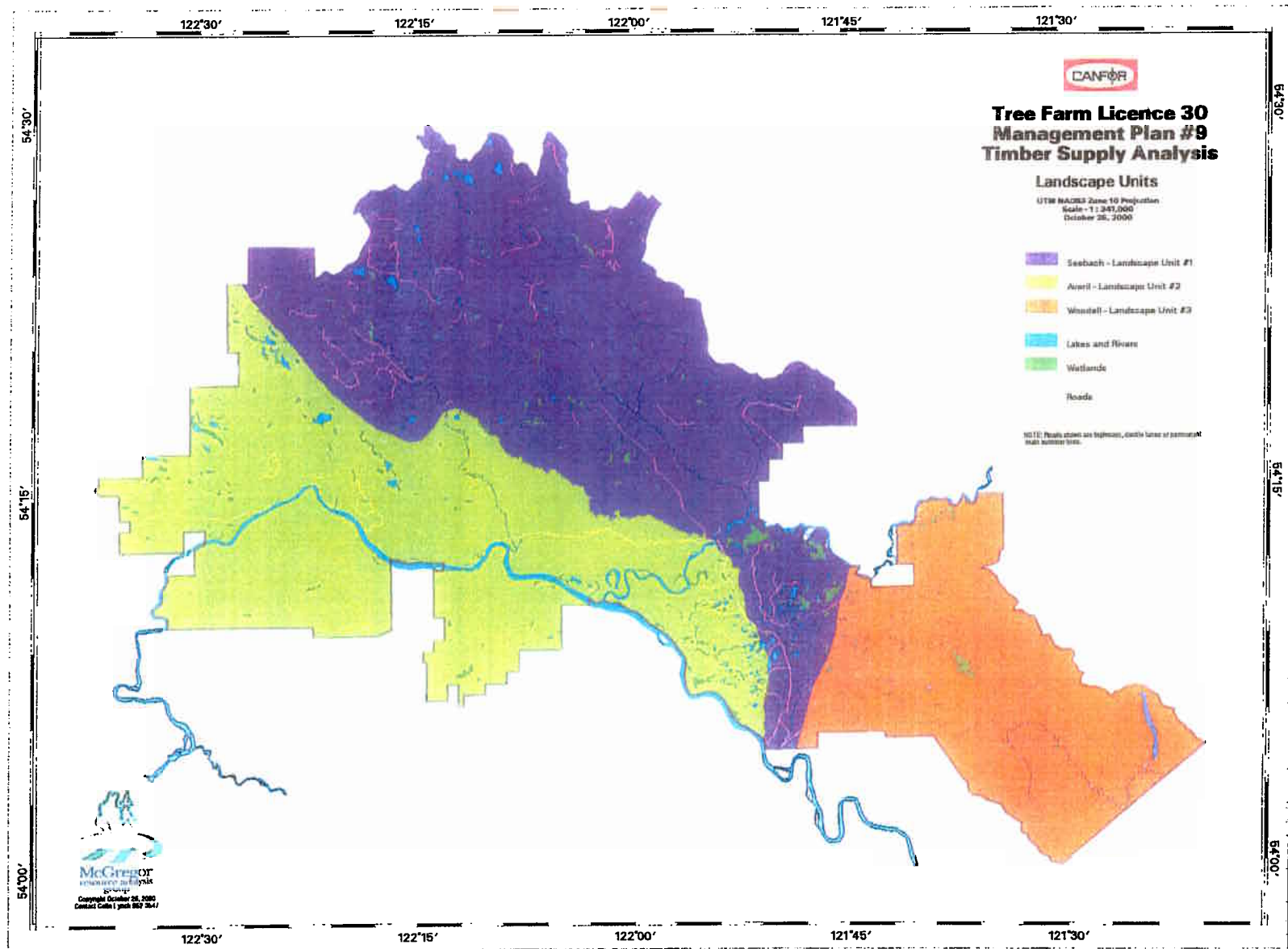


Figure 11: Landscape Units

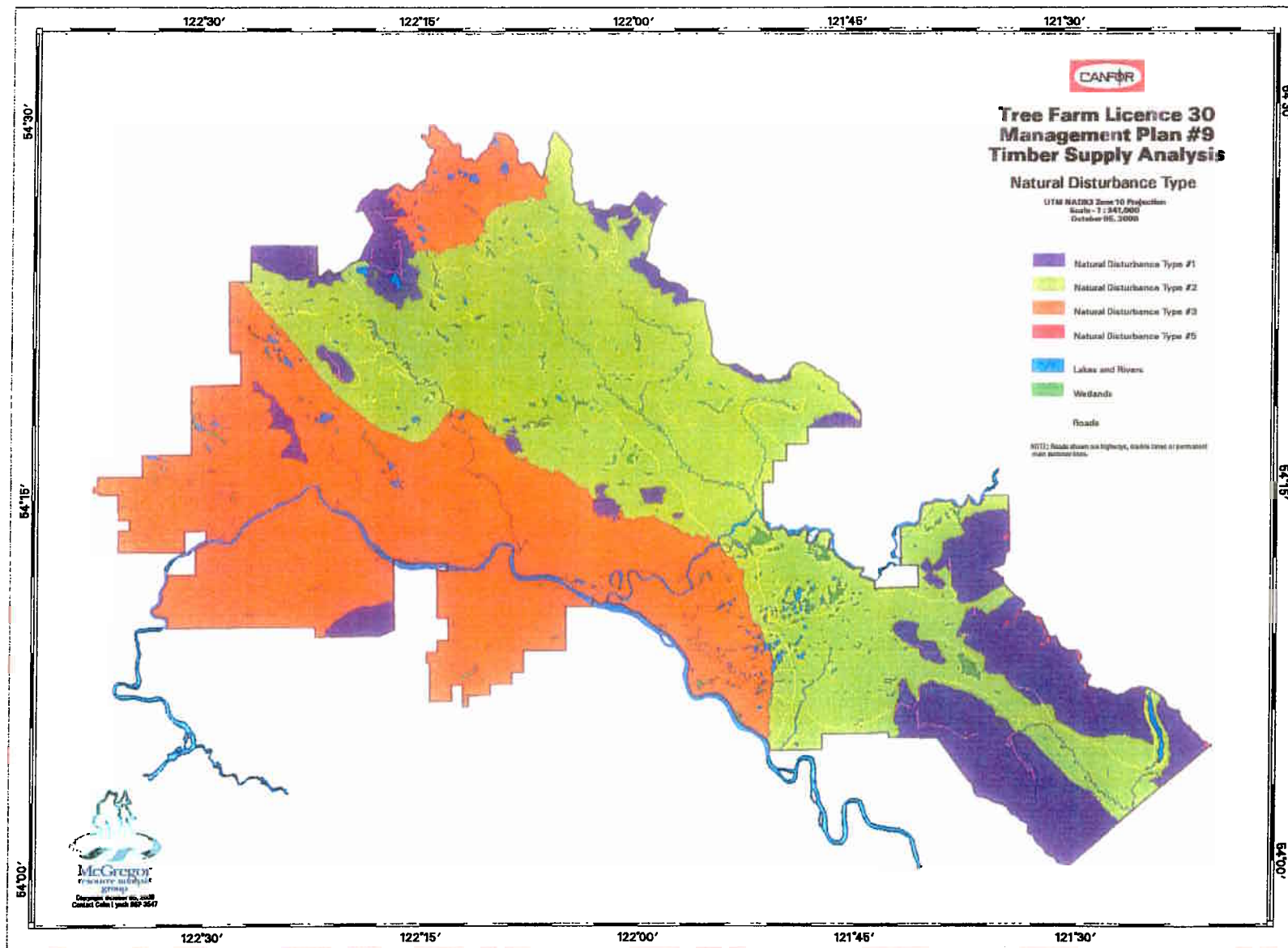


Figure 14: Natural Disturbance Types

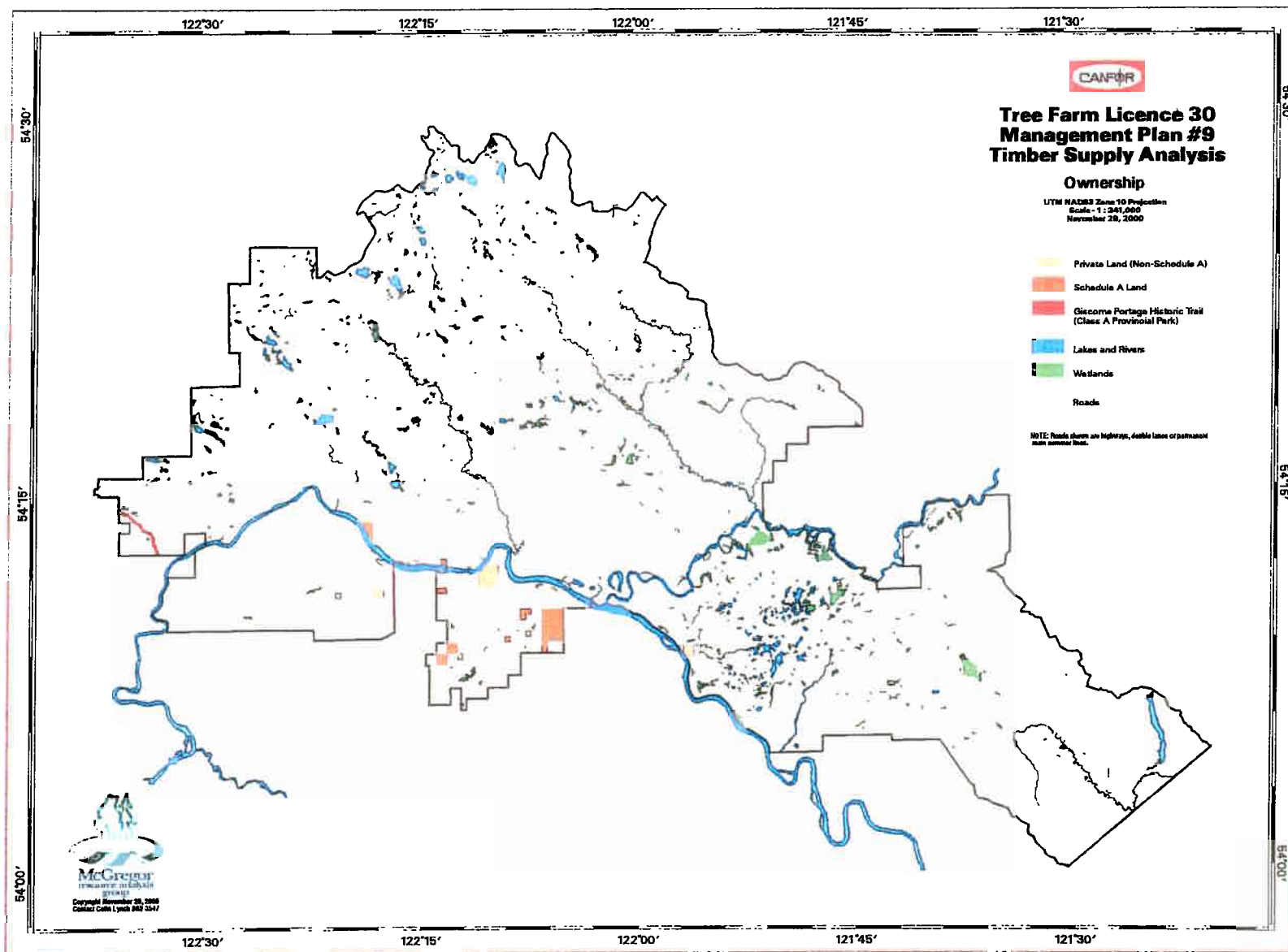


Figure 16: Lands Not Managed by Canfor

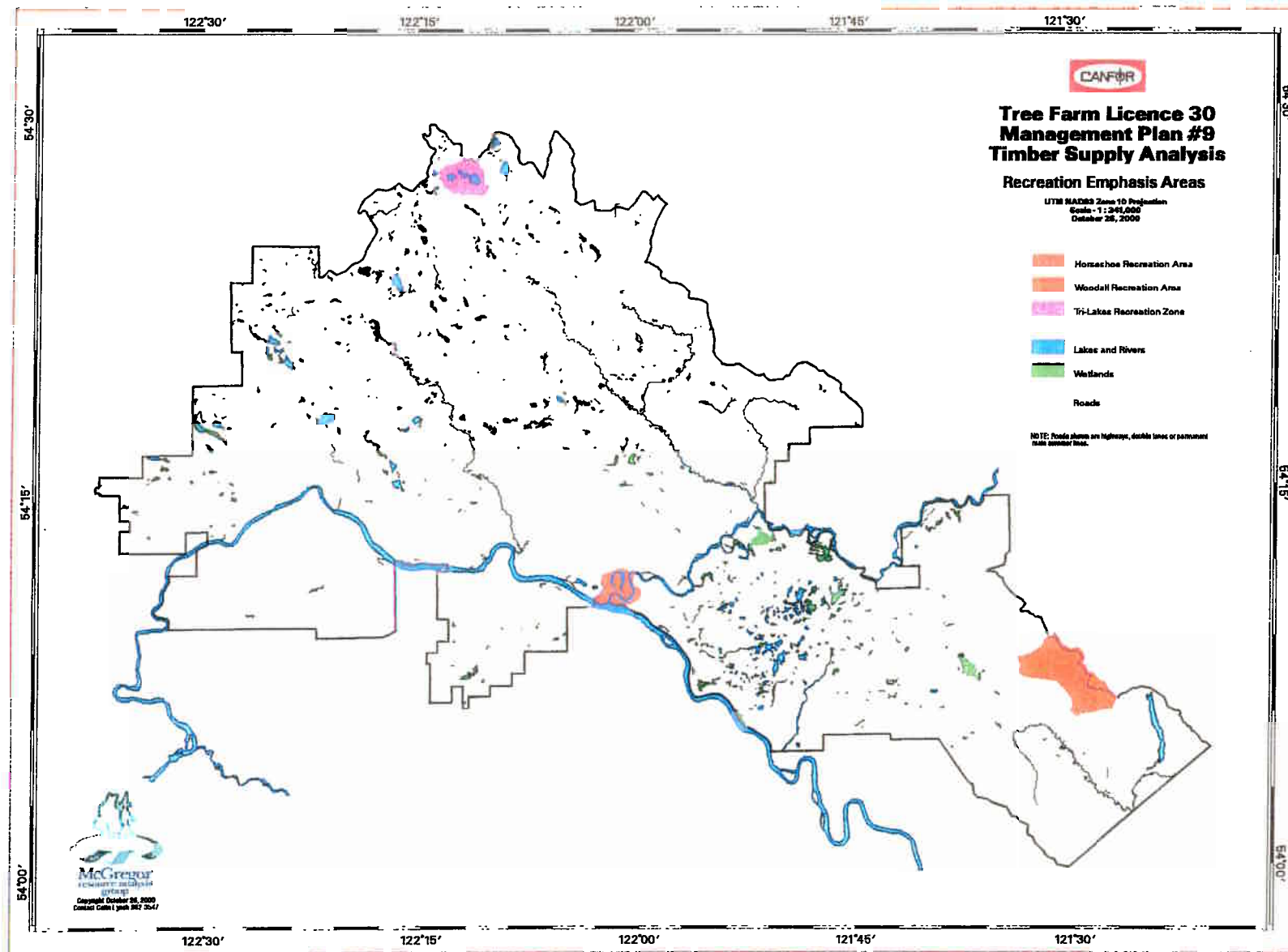


Figure 17: Recreation Emphasis Areas

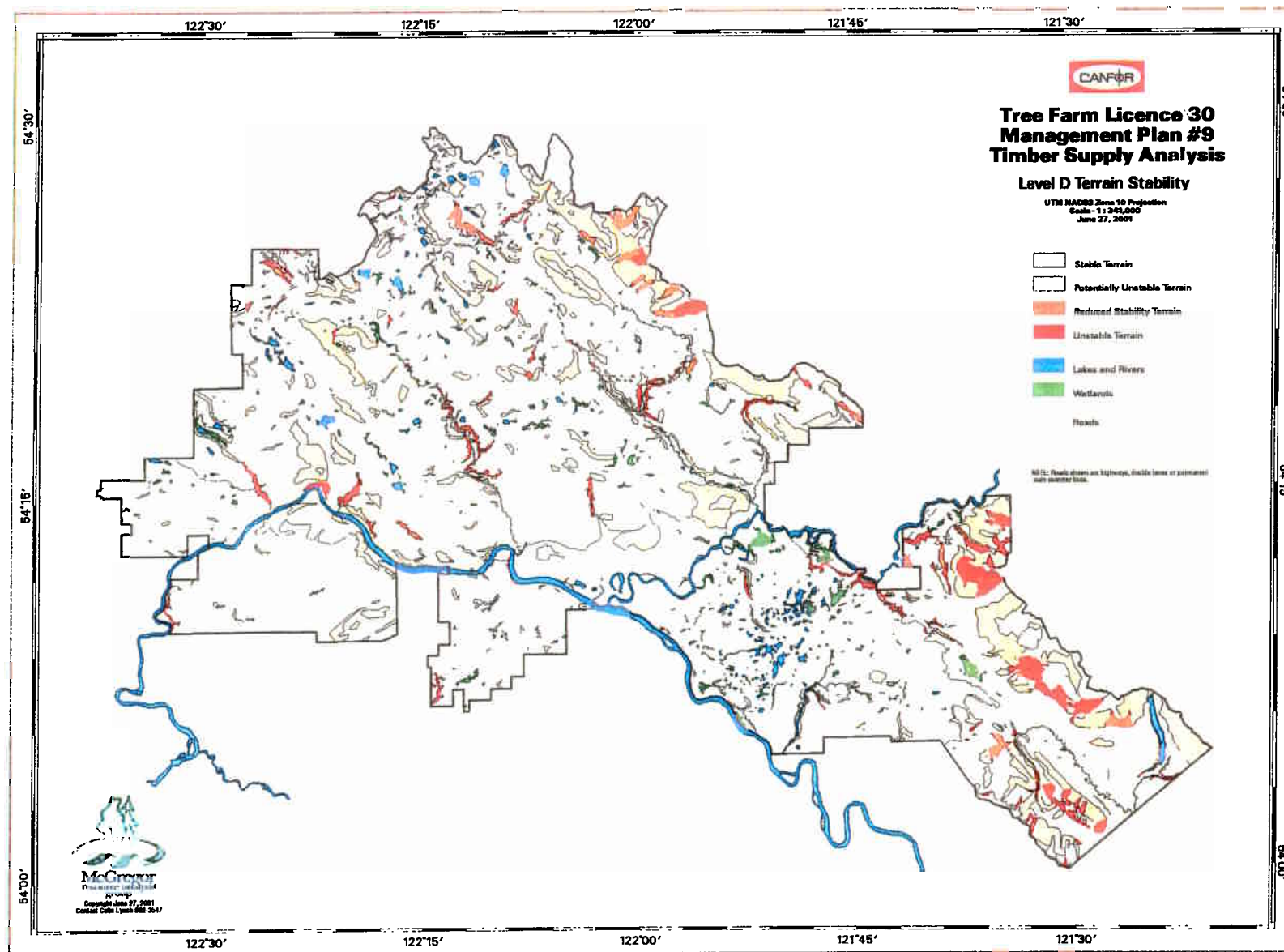


Figure 24: Terrain Stability

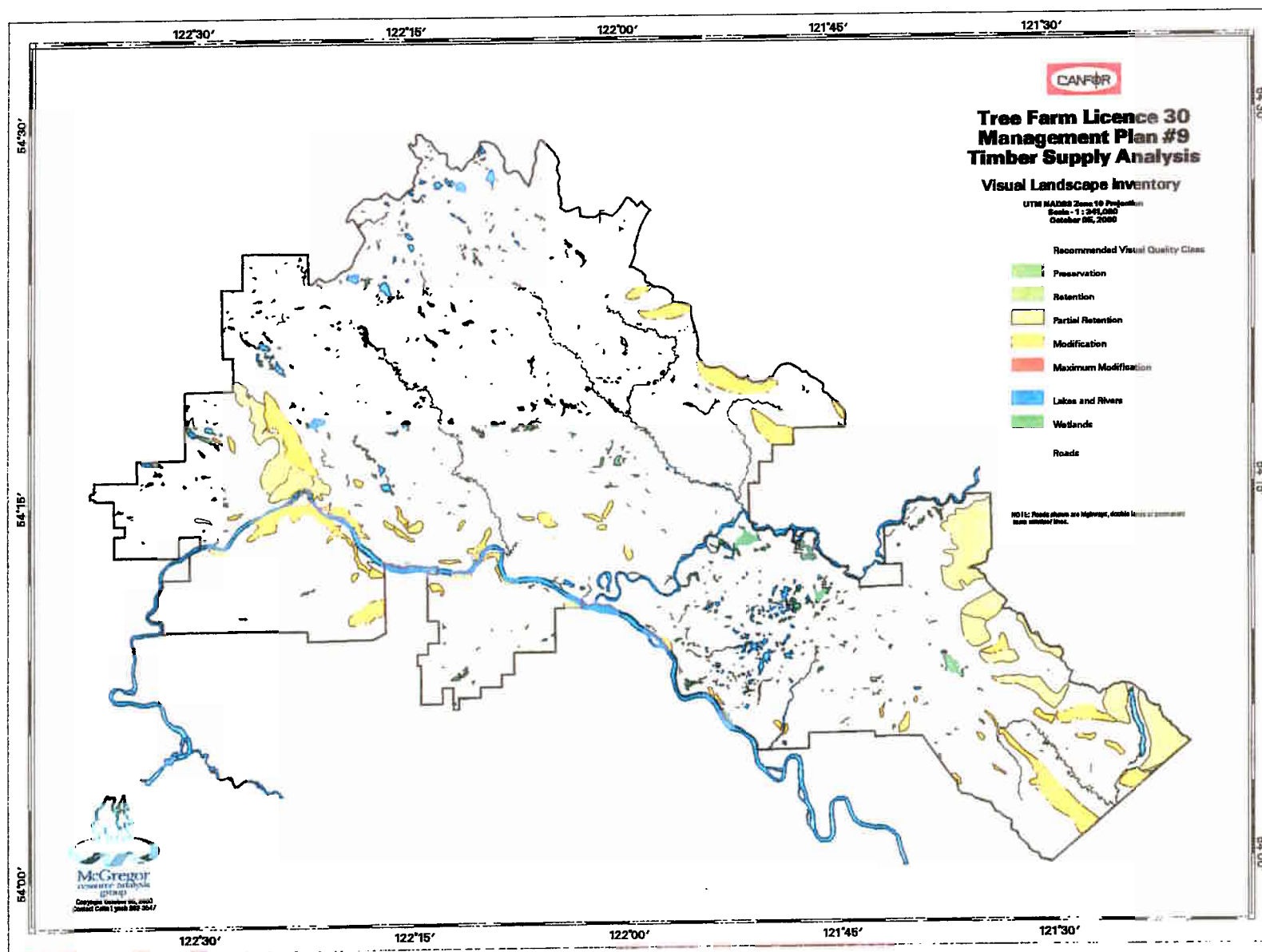
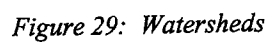


Figure 28: Visual Landscape Inventory



FINAL SUBMISSION

APPENDIX II

Harvest Schedule

TREE FARM LICENCE 30
Management Plan 9

TWENTY YEAR PLAN



Harvest Schedule

Harvest Period	Landscape Unit	Cutblock ID (Cp Blk)	Area (ha)	Volume (m³)	Harvest Method	Harvest Pass	Silv. System	Species Composition										Age Class	Height Class	Cr. C	Subzone Variant	VQO Rating
1	Seebach	CP0006-BLK093	68.4	13,093	GB	1	CC	SX	71	BL	26	SW	3					8	4	39	SBSvk	NV
1	Seebach	CP0006-BLK122	48.0	6,198	GB	1	CC	SX	76	BL	23	SW	1					8	4	36	SBSvk	NV
1	Seebach	CP0007-BLK064	15.3	4,071	GB	1	CC	SX	52	BL	48							8	4	42	SBSvk	NV
1	Seebach	CP0009-BLK053	56.7	10,845	GB	1	CC	BL	52	SX	48							8	4	41	ESSFwk2	NV
1	Seebach	CP0009-BLK057	51.0	7,260	GB	1	CC	SX	61	BL	39							8	4	32	ESSFwk2	NV
1	Seebach	CP0009-BLK063	56.7	11,008	GB	1	CC	SX	61	BL	39							8	4	38	ESSFwk2	NV
1	Seebach	CP0009-BLK073	39.0	3,983	GB	1	CC	SX	60	BL	40							8	4	37	SBSvk	NV
1	Seebach	CP0009-BLK076	59.0	11,362	GB	1	CC	SX	47	BL	39	FD	14					8	4	46	SBSvk	NV
1	Seebach	CP0009-BLK130	42.2	8,647	M	1	CC	BL	55	SX	45							7	4	27	SBSvk	NV
1	Seebach	CP0009-BLK140	56.4	11,592	GB	1	CC	BL	62	SX	38							8	3	34	SBSvk	NV
1	Seebach	CP0009-BLK156	55.8	12,265	GB	1	CC	BL	59	SX	41							8	3	39	SBSvk	NV
1	Seebach	CP0009-BLK211	57.2	9,787	GB	1	CC	BL	66	SX	34							6	3	34	SBSvk	NV
1	Seebach	CP0011-BLK121	57.9	5,958	GB	1	CC	SX	55	BL	45							8	3	40	SBSvk	NV
1	Seebach	CP0011-BLK126	51.2	4,322	GB	1	CC	SX	52	BL	48							8	3	28	SBSvk	NV
1	Seebach	CP0011-BLK139	50.8	4,549	M	1	CC	SX	51	BL	43	AC	6					8	4	33	SBSvk	NV
1	Seebach	CP0011-BLK177	55.7	6,320	M	1	CC	SX	53	BL	47							8	4	31	SBSvk	NV
1	Seebach	CP0013-BLK111	24.3	3,492	GB	1	CC	SX	60	BL	40							6	3	45	SBSvk	NV
1	Seebach	CP0014-BLK060	61.7	11,241	GB	1	CC	SX	82	BL	15	SW	2	AC	1			8	5	44	SBSvk	NV
1	Seebach	CP0014-BLK078	54.0	11,498	GB	1	CC	SX	74	BL	25	SW	1					8	4	45	SBSvk	NV
1	Seebach	CPA49746-BLKA1	50.1	11,474	GB	1	CC	BL	54	SX	46							8	4	41	ESSFwk2	NV
1	Seebach	CPA49746-BLKB1	45.5	8,868	GB	1	CC	SX	67	BL	33							8	4	42	SBSvk	NV
1	Seebach	CPA55724-BLKA1	48.5	7,347	GB	1	CC	SX	68	BL	32							8	3	48	SBSvk	NV
1	Seebach	CPA55724-BLKA2	28.2	5,183	GB	1	CC	SX	63	BL	35	SB	2					7	4	45	SBSvk	NV
1	Seebach	CPA55724-BLKA3	33.9	7,579	GB	1	CC	SX	52	BL	47	AC	1					8	4	40	SBSvk	NV
1	Seebach	CPA55724-BLKC2	44.0	10,145	GB	1	CC	SX	53	BL	47							8	4	40	SBSvk	NV
1	Seebach	CPA55724-BLKC3	44.5	11,067	GB	1	CC	SX	57	BL	43							8	4	40	SBSvk	NV
1	Seebach	CPA55724-BLKE1	22.8	2,737	M	1	CC	SX	57	BL	41	AC	2					8	4	27	SBSvk	NV
1	Seebach	CPA55724-BLKE2	36.0	8,141	GB	1	CC	SX	72	BL	28							8	4	30	SBSvk	NV
1	Seebach	CPA55724-BLKE4	59.6	10,869	GB	1	CC	SX	60	BL	35	SW	5					8	4	33	SBSvk	NV
1	Seebach	CPA55724-BLKE5	52.3	10,027	GB	1	CC	SX	56	BL	44							8	4	34	SBSvk	NV
1	Seebach	CPA55724-BLKE6	30.3	4,908	GB	1	CC	SX	59	BL	41							8	4	37	SBSwk1	NV
1	Seebach	CPA55724-BLKE7	48.7	8,545	GB	1	CC	SX	60	BL	40							8	4	41	SBSwk1	NV
1	Seebach	CPA55724-BLKE8	32.7	9,312	GB	1	CC	BL	68	SX	26	SB	6					8	3	47	SBSvk	NV
1	Averil	CP0003-BLK045	29.5	8,265	GB	1	CC	PL	53	SX	29	FD	6	BL	6	EP	4	7	4	50	SBSmk1	NV
1	Averil	CP0004-BLK42A	12.5	3,333	GB	1	CC	FD	61	SX	33	PL	5	BL	1			8	4	58	SBSmk1	PR
1	Averil	CP0005-BLK074	14.8	3,054	GB	1	CC	SX	50	BL	21	FD	18	PL	6	HW	5	7	4	46	SBSwk1	NV
1	Woodall	CP0013-BLK011	52.3	5,605	GB	1	CC	BL	53	SX	44	AT	2	SW	1			6	2	43	SBSvk	NV
1	Woodall	CP0013-BLK037	47.2	8,407	GB	1	CC	SX	52	BL	48							7	3	44	SBSvk	NV
1	Woodall	CP0013-BLK044	41.6	7,510	GB	1	CC	BL	71	SX	26	SW	2	AC	1			8	3	42	SBSvk	NV
1	Woodall	CP0013-BLK062	39.8	10,362	GB	1	CC	SX	69	BL	31							8	4	45	SBSvk	NV
1	Woodall	CP0015-BLK039	42.7	8,209	GB	1	CC	SX	48	HW	20	BL	16	AC	10	EP	4	7	3	40	ICHvk2	NV

TREE FARM LICENCE 30
Management Plan 9

TWENTY YEAR PLAN



Harvest Schedule

Harvest Period	Landscape Unit	Cutblock ID (Cp Blk)	Area (ha)	Volume (m³)	Harvest Method	Harvest Pass	Silv. System	Harvest Schedule												Age Class	Height Class	Cr. C	Subzone Variant	VQO Rating
								Species Composition																
								Sp1	%1	Sp2	%2	Sp3	%3	Sp4	%4	Sp5	%5							
1	Woodall	CP0015-BLK049	23.4	3,672	GB	1	CC	SX	48	BL	47	HW	5					7	4	44	ICHvk2	PR		
1	Woodall	CP0016-BLK087	44.3	6,142	GB	1	CC	BL	87	SX	13							5	2	49	SBSvk	NV		
1	Woodall	CPA49746-BLKC1	50.0	11,899	GB	1	CC	SX	62	BL	21	CW	8	SW	7	PL	2	7	4	40	SBSvk	NV		
1	Seebach	CP0008-BLK048	73.5	11,743	GB	1	CC	BL	53	SX	44	SW	2	AC	1			7	3	33	SBSwk1	NV		
1	Seebach	CP0008-BLK079	66.5	10,414	GB	1	CC	BL	51	SX	49							8	3	30	SBSvk	NV		
1	Seebach	CP0008-BLK103	52.8	10,351	GB	1	CC	SX	57	BL	28	FD	12	HW	3			8	4	33	SBSvk	NV		
1	Seebach	CP0009-BLK089	56.3	14,889	GB	1	CC	BL	58	SX	42							8	4	39	SBSvk	NV		
1	Seebach	CP0009-BLK230	51.7	7,364	GB	1	CC	SX	53	BL	41	SW	6					7	4	30	SBSvk	NV		
1	Seebach	CP0010-BLK070	44.7	6,593	GB	1	CC	SX	73	BL	20	FD	4	HW	2	AC	1	8	4	39	SBSvk	NV		
1	Seebach	CP0010-BLK108	60.6	6,935	GB	1	CC	SX	65	BL	35							8	4	33	SBSvk	M		
1	Seebach	CP0010-BLK111	44.6	8,405	GB	1	CC	SX	58	BL	42							8	4	42	SBSvk	M		
1	Seebach	CP0011-BLK049	64.8	14,643	GB	1	CC	SX	74	BL	26							8	4	39	SBSvk	NV		
1	Seebach	CP0011-BLK127	63.9	4,243	M	1	CC	SX	62	BL	38							8	4	32	SBSvk	NV		
1	Seebach	CP0011-BLK220	52.6	9,646	GB	1	CC	SX	50	BL	50							8	4	37	SBSvk	NV		
1	Seebach	CP0011-BLK223	44.7	6,051	GB	1	CC	SX	51	BL	49							8	4	31	SBSvk	NV		
1	Seebach	CP0011-BLK225	56.2	13,547	GB	1	CC	BL	62	SX	38							8	4	34	SBSvk	NV		
1	Seebach	CP0013-BLK020	44.5	8,016	GB	1	CC	BL	60	SX	39	EP	1					6	3	44	SBSvk	NV		
1	Seebach	CP0013-BLK114	43.6	5,537	GB	1	CC	SX	56	BL	44							6	3	45	SBSvk	NV		
1	Averil	CP0001-BLK048	48.0	7,766	GB	1	CC	BL	31	FD	27	SX	19	HW	17	EP	6	5	3	57	SBSvk	M		
1	Averil	CP0001-BLK053	43.9	8,377	GB	1	CC	SX	55	BL	31	PL	12	AT	2			7	3	51	SBSvk	NV		
1	Averil	CP0001-BLK084	39.9	7,331	GB	1	CC	SX	40	BL	18	PL	16	AT	10	FD	6	7	4	56	SBSvk	NV		
1	Averil	CP0001-BLK088	54.2	13,473	GB	1	CC	SX	48	PL	26	BL	16	AT	6	AC	3	7	4	56	ICHvk2	NV		
1	Averil	CP0004-BLK082	55.6	9,590	GB	1	CC	SX	56	BL	44							8	4	35	SBSwk1	NV		
1	Averil	CP0006-BLK135	55.3	12,932	GB	1	CC	SX	59	BL	41							8	4	42	SBSwk1	NV		
1	Averil	CP0006-BLK155	64.4	11,912	GB	1	CC	SX	54	BL	36	FD	8	SW	1	PL	1	7	3	41	SBSwk1	NV		
1	Averil	CP0007-BLK112	49.4	10,535	GB	1	CC	SX	41	PL	35	BL	24					8	3	41	SBSwk1	NV		
1	Averil	CP0007-BLK115	55.5	9,287	GB	1	CC	SX	63	BL	21	PL	16					8	3	37	SBSwk1	NV		
1	Averil	CP0007-BLK121	23.9	5,484	GB	1	CC	SX	44	PL	35	BL	21					7	4	40	SBSwk1	NV		
1	Averil	CP0007-BLK130	56.5	7,159	GB	1	CC	SX	66	BL	30	PL	3	EP	1			8	4	35	SBSwk1	NV		
1	Averil	CP0007-BLK134	59.9	12,996	GB	1	CC	SX	57	BL	43							8	4	34	SBSwk1	NV		
1	Averil	CP0007-BLK135	42.2	8,162	GB	1	CC	BL	54	SX	45	PL	1					7	3	40	SBSwk1	NV		
1	Averil	CP0007-BLK138	33.9	5,755	GB	1	CC	BL	52	SX	47	PL	1					7	3	40	SBSwk1	NV		
1	Averil	CP0008-BLK157	58.3	11,429	GB	1	CC	SX	58	BL	24	FD	17	AC	1			7	3	44	SBSwk1	NV		
1	Woodall	CP0013-BLK057	26.5	3,866	GB	1	CC	SX	55	BL	37	PL	8					7	3	38	SBSwk1	NV		
1	Woodall	CP0013-BLK058	31.3	4,416	GB	1	CC	SX	52	BL	31	PL	17					7	4	39	SBSwk1	NV		
1	Woodall	CP0016-BLK073	62.2	11,028	GB	1	CC	SX	69	BL	19	AT	6	PL	3	AC	2	8	4	43	ICHvk2	NV		
1	Woodall	CP0017-BLK011	35.6	7,054	GB	1	CC	SX	71	BL	29							8	4	47	SBSvk	NV		
1	Woodall	CP0018-BLK031	25.2	7,147	GB	1	CC	HW	53	BL	23	SX	21	CW	3			6	3	53	SBSvk	NV		
1	Woodall	CP0018-BLK044	42.1	13,377	GB	1	CC	SX	52	HW	38	BL	10					8	5	48	SBSvk	M		
1	Woodall	CP0018-BLK046	42.4	6,162	GB	1	CC	SX	60	BL	31	PL	8	SB	1			7	3	49	SBSvk	NV		
1	Woodall	CP0018-BLK050	53.4	6,855	GB	1	CC	PL	45	SX	37	BL	18					6	3	36	SBSvk	NV		

TREE FARM LICENCE 30
Management Plan 9

TWENTY YEAR PLAN



Harvest Period		Landscape Unit	Cutblock ID (Cp Blk)	Area (ha)	Volume (m³)	Harvest Method	Harvest Pass	Silv. System	Species Composition										Age Class	Height Class	Cr. C	Subzone Variant	VQO Rating
									Sp1	%1	Sp2	%2	Sp3	%3	Sp4	%4	Sp5	%5					
1		Woodall	CP0018-BLK056	59.1	8,869	GB	1	CC	SX	44	PL	37	BL	19					8	3	38	SBSvk	NV
1		Seebach	CP0006-BLK097	36.5	9,483	GB	1	CC	SX	89	BL	10	PL	1					8	4	43	SBSvk	NV
1		Seebach	CP0007-BLK086	65.0	17,560	GB	1	CC	HW	82	SX	11	BL	7					8	3	47	ICHvk2	NV
1		Seebach	CP0008-BLK044	38.7	7,001	GB	1	CC	SX	64	BL	33	SW	3					8	4	32	SBSvk	NV
1		Seebach	CP0008-BLK053	36.0	3,547	GB	1	CC	BL	51	SX	49							8	4	26	SBSvk	NV
1		Seebach	CP0008-BLK056	62.3	12,892	GB	1	CC	BL	60	SX	40							7	3	28	SBSvk	NV
1		Seebach	CP0008-BLK058	75.2	13,324	GB	1	CC	SX	58	BL	42							8	4	39	SBSvk	NV
1		Seebach	CP0008-BLK072	23.2	4,858	GB	1	CC	SX	68	BL	32							8	4	32	SBSvk	NV
1		Seebach	CP0008-BLK090	32.8	6,895	GB	1	CC	BL	52	SX	48							8	4	39	SBSvk	NV
1		Seebach	CP0008-BLK099	52.5	6,520	GB	1	CC	SX	53	SW	23	BL	14	SB	6	PL	4	6	3	28	SBSvk	NV
1		Seebach	CP0008-BLK110	54.7	11,172	GB	1	CC	BL	64	SX	36							8	3	34	SBSvk	NV
1		Seebach	CP0008-BLK171	37.1	8,250	GB	1	CC	SX	54	BL	29	HW	16	FD	1			8	4	42	SBSvk	NV
1		Seebach	CP0009-BLK043	39.1	6,406	GB	1	CC	BL	70	SX	30							7	3	37	SBSwk1	NV
1		Seebach	CP0009-BLK069	37.7	5,520	GB	1	CC	SX	59	BL	41							8	4	39	SBSvk	NV
1		Seebach	CP0009-BLK079	57.6	8,522	GB	1	CC	SX	62	BL	37	FD	1					8	4	30	SBSvk	NV
1		Seebach	CP0009-BLK138	49.3	8,800	GB	1	CC	BL	58	SX	39	SB	2	SW	1			7	3	41	SBSvk	NV
1		Seebach	CP0009-BLK175	37.3	6,617	GB	1	CC	SX	57	BL	43							8	4	31	SBSvk	NV
1		Seebach	CP0009-BLK215	37.6	4,008	GB	1	CC	SX	45	BL	38	PL	17					8	3	36	SBSvk	NV
1		Seebach	CP0011-BLK031	50.6	9,706	GB	1	CC	SX	63	BL	36	AC	1					8	4	31	SBSvk	NV
1		Seebach	CP0011-BLK032	47.0	7,984	GB	1	CC	SX	51	BL	49							8	4	34	SBSvk	NV
1		Seebach	CP0011-BLK033	66.0	14,583	GB	1	CC	SX	60	BL	40							8	4	42	SBSvk	NV
1		Seebach	CP0011-BLK035	28.1	5,520	GB	1	CC	SX	56	BL	44							8	4	34	SBSvk	NV
1		Seebach	CP0011-BLK046	59.7	16,358	GB	1	CC	SX	82	BL	18							8	4	43	SBSvk	NV
1		Seebach	CP0011-BLK075	39.1	9,950	GB	1	CC	SX	51	BL	49							8	4	36	SBSvk	NV
1		Seebach	CP0011-BLK111	32.5	7,851	GB	1	CC	SX	61	BL	27	SW	11	AC	1			7	4	34	SBSvk	NV
1		Seebach	CP0011-BLK160	40.1	7,925	GB	1	CC	SX	71	BL	22	SW	6	PL	1			7	4	34	SBSvk	NV
1		Seebach	CP0011-BLK176	37.2	8,074	GB	1	CC	SX	52	BL	47	SW	1					8	4	38	SBSvk	NV
1		Seebach	CP0011-BLK215	39.2	8,204	GB	1	CC	SX	61	BL	38	AC	1					8	4	46	SBSvk	NV
1		Seebach	CP0011-BLK234	38.5	2,551	GB	1	CC	BL	67	SX	33							8	3	42	SBSwk1	NV
1		Seebach	CP0011-BLK248	47.1	7,400	GB	1	CC	SX	63	BL	37							9	4	31	SBSwk1	NV
1		Seebach	CP0011-BLK261	22.7	4,465	GB	1	CC	SX	73	BL	27							8	4	47	SBSwk1	NV
1		Seebach	CP0011-BLK264	25.7	4,447	GB	1	CC	SX	52	BL	48							8	4	42	SBSwk1	NV
1		Seebach	CPA55724-BLKJ3	45.2	7,001	GB	1	CC	SX	66	BL	33	SW	1					8	4	46	SBSwk1	NV
1		Averil	CP0001-BLK112	30.6	7,686	GB	1	CC	HW	50	FD	26	BL	11	EP	7	SX	6	7	3	43	SBSvk	NV
1		Averil	CP0001-BLK116	59.3	10,625	GB	1	CC	SX	40	BL	32	EP	14	FD	8	AC	5	8	3	58	ICHvk2	NV
1		Averil	CP0001-BLK175	62.0	10,774	GB	1	CC	SX	34	BL	33	FD	16	EP	9	PL	3	7	3	49	SBSwk1	NV
1		Averil	CP0001-BLK181	44.0	10,398	GB	1	CC	SX	53	PL	25	BL	13	AT	6	FD	2	7	3	54	SBSwk1	NV
1		Averil	CP0001-BLK202	61.5	9,483	GB	1	CC	SX	53	PL	25	BL	13	AT	6	FD	2	7	3	53	SBSwk1	NV
1		Averil	CP0001-BLK221	70.5	9,702	GB	1	CC	BL	44	SX	27	PL	24	AT	5			6	3	55	SBSwk1	NV
1		Averil	CP0001-BLK229	39.1	8,699	GB	1	CC	SX	47	BL	31	AT	11	EP	4	AC	3	7	3	52	SBSwk1	NV
1		Averil	CP0001-BLK229	39.1	8,699	GB	1	CC	SX	38	BL	29	PL	22	AT	8	FD	3	7	4	53	SBSwk1	NV

TREE FARM LICENCE 30
Management Plan 9

TWENTY YEAR PLAN



Harvest Schedule

Harvest Period	Landscape Unit	Cutblock ID (Cp Blk)	Area (ha)	Volume (m³)	Harvest Method	Harvest Pass	Silv. System	Species Composition										Age Class	Height Class	Cr. C	Subzone Variant	VQO Rating
								Sp1	%1	Sp2	%2	Sp3	%3	Sp4	%4	Sp5	%5					
1	Averil	CP0001-BLK239	41.0	8,067	GB	1	CC	SX	30	BL	27	FD	18	PL	15	EP	6	7	3	53	SBSmk1	NV
1	Averil	CP0006-BLK109	84.3	9,455	GB	1	CC	SX	68	BL	30	PL	2				6	3	50	SBSwk1	NV	
1	Seebach	CP0006-BLK053	36.1	7,602	GB	1	CC	SX	70	BL	29	AT	1				8	4	37	SBSvk	NV	
1	Seebach	CP0006-BLK065	55.4	8,972	GB	1	CC	SX	66	BL	26	PL	4	SW	4		7	4	41	SBSvk	NV	
1	Seebach	CP0006-BLK095	54.0	13,086	GB	1	CC	SX	59	BL	37	HW	4				8	4	45	SBSvk	NV	
1	Seebach	CP0006-BLK134	54.0	9,349	GB	1	CC	SX	59	BL	40	SW	1				8	5	35	SBSvk	NV	
1	Seebach	CP0006-BLK160	37.6	8,436	GB	1	CC	SX	72	BL	28						8	4	44	SBSvk	NV	
1	Seebach	CP0009-BLK046	105.9	13,534	GB	1	CC	SX	53	BL	47						8	3	51	SBSvk	NV	
1	Seebach	CP0009-BLK055	52.3	11,467	GB	1	CC	BL	52	SX	43	PL	2	SW	2	FD	1	8	3	37	SBSwk1	NV
1	Seebach	CP0009-BLK085	31.5	9,080	GB	1	CC	BL	50	SX	49	SW	1				8	4	36	ESSFwk2	NV	
1	Seebach	CP0009-BLK107	72.9	15,234	GB	1	CC	BL	65	SX	35						8	4	41	SBSvk	NV	
1	Seebach	CP0009-BLK119	172.0	11,309	GB	1	CC	BL	57	SX	40	SW	2	SB	1		8	3	36	ESSFwk2	NV	
1	Seebach	CP0009-BLK149	35.6	10,444	GB	1	CC	BL	53	SX	47						8	3	38	SBSwk1	NV	
1	Seebach	CP0009-BLK150	29.8	9,046	GB	1	CC	BL	61	SX	39						8	4	39	SBSvk	NV	
1	Seebach	CP0009-BLK160	29.8	9,046	GB	1	CC	BL	76	SX	24						8	3	49	SBSvk	NV	
1	Seebach	CP0009-BLK247	41.6	9,052	GB	1	CC	SX	61	BL	39						8	4	37	SBSvk	NV	
1	Seebach	CP0010-BLK064	46.3	10,393	GB	1	CC	SX	58	BL	42						8	4	35	SBSvk	NV	
1	Seebach	CP0010-BLK074	40.6	5,493	GB	1	CC	SX	57	BL	37	HW	3	FD	3		8	4	44	SBSvk	M	
1	Seebach	CP0010-BLK082	31.5	6,721	GB	1	CC	SX	49	BL	47	SW	4				7	4	40	SBSvk	NV	
1	Seebach	CP0010-BLK129	59.0	9,447	GB	1	CC	BL	32	SX	31	PL	18	SW	15	SB	4	6	3	37	SBSvk	NV
1	Seebach	CP0010-BLK129	46.1	1,562	GB	1	CC	SX	71	BL	21	SB	6	SW	2		8	4	38	SBSvk	NV	
1	Seebach	CP0011-BLK055	22.2	5,364	GB	1	CC	SX	71	BL	29						8	4	45	SBSvk	NV	
1	Seebach	CP0011-BLK244	136.5	22,026	GB	1	CC	SX	53	BL	47						8	3	41	SBSwk1	NV	
1	Seebach	CP0011-BLK253	72.3	14,315	GB	1	CC	SX	61	BL	39						8	4	35	SBSwk1	NV	
1	Seebach	CP0014-BLK090	60.2	19,017	GB	1	CC	SX	58	BL	42						8	4	45	SBSvk	NV	
1	Seebach	CPA55724-BLKJ1	75.1	8,228	GB	1	CC	SX	60	BL	19	PL	18	SB	3		7	3	42	SBSvk	NV	
1	Seebach	CPA55724-BLKJ2	62.4	9,342	GB	1	CC	SX	59	BL	39	PL	1	SB	1		6	3	44	SBSvk	NV	
1	Seebach	CPA55724-BLKJ4	72.8	9,027	GB	1	CC	SX	60	BL	38	PL	2				7	3	44	SBSvk	NV	
1	Averil	CP0003-BLK063	34.0	8,469	GB	1	CC	SX	52	FD	29	PL	13	BL	3	EP	1	8	4	43	SBSvk	NV
1	Averil	CP0006-BLK107	60.8	11,187	GB	1	CC	SX	84	BL	15	FD	1				8	4	57	SBSwk1	NV	
1	Averil	CP0008-BLK141	29.6	5,428	GB	1	CC	SX	59	BL	34	PL	7				8	3	29	SBSwk1	NV	
1	Averil	CP0008-BLK145	28.6	8,520	GB	1	CC	BL	57	SX	43						8	4	40	SBSwk1	NV	
1	Averil	CP0008-BLK150	34.0	7,936	GB	1	CC	SX	62	BL	36	PL	2				8	4	41	SBSwk1	NV	
1	Averil	CP0012-BLK044	41.7	9,046	GB	1	CC	SX	59	BL	41						7	4	44	SBSwk1	NV	
1	Averil	CP0012-BLK056	46.8	8,308	GB	1	CC	SX	60	BL	30	PL	10				7	4	39	SBSwk1	NV	
1	Woodall	CP0016-BLK029	39.0	8,502	GB	1	CC	SX	52	BL	47	SW	1				8	3	39	SBSwk1	NV	
1	Woodall	CP0016-BLK101	35.8	7,990	GB	1	CC	HW	61	SX	20	BL	17	SW	2		7	4	51	ICHvk2	NV	
1	Woodall	CP0016-BLK108	33.1	8,190	GB	1	CC	BL	65	SX	31	AC	3	SW	1		7	4	43	SBSvk	NV	
1	Seebach	196	31.2	7,701	GB	1	CC	BL	74	SX	26						8	3	31	SBSvk	NV	
1	Seebach	198	35.3	7,805	GB	1	CC	SX	69	BL	21	PL	10				8	4	44	SBSvk	NV	
1	Seebach	200	12.6	531	GB	1	CC	PL	100								6	3	46	SBSvk	NV	

TREE FARM LICENCE 30
Management Plan 9

TWENTY YEAR PLAN



Harvest Schedule

Harvest Period	Landscaping Unit	Cutblock ID (Cp Blk)	Area (ha)	Volume (m ³)	Harvest Method	Harvest Pass	Silv. System	Species Composition										Age Class	Height Class	Cr. C	Subzone Variant	VQO Rating
1	Seebach	206	31.7	3,980	GB	1	CC	BL	54	SX	38	FD	8					8	4	40	SBSvk	NV
1	Seebach	209	18.2	4,006	GB	1	CC	SX	64	BL	23	HW	13					8	4	32	SBSvk	NV
1	Seebach	213	17.2	2,674	GB	1	CC	SX	59	BL	41							8	4	27	SBSvk	NV
1	Seebach	216	32.2	12,993	GB	1	CC	BL	51	SX	49							8	4	45	SBSvk	NV
1	Seebach	217	23.7	4,236	GB	1	CC	PL	51	SX	33	BL	16					7	3	45	SBSvk	NV
1	Seebach	225	33.7	8,851	GB	1	CC	SX	54	BL	43	HW	3					8	4	41	SBSvk	NV
1	Seebach	228	17.7	3,897	GB	1	CC	SX	66	BL	34							8	4	40	SBSvk	NV
1	Seebach	232	3.7	756	GB	1	CC	BL	70	SX	30							8	3	20	SBSvk	NV
1	Seebach	CP0008-BLK118	77.7	14,113	GB	1	CC	SX	62	BL	36	HW	2					8	3	35	SBSvk	NV
1	Seebach	CP0011-BLK052	38.7	8,292	GB	1	CC	SX	82	BL	18							8	4	34	SBSvk	NV
1	Seebach	CP0011-BLK068	43.3	9,591	GB	1	CC	BL	47	SX	45	SW	7	PL	1			7	4	37	SBSvk	NV
1	Averil	193	8.8	1,131	GB	1	CC	SX	70	BL	25	AT	5					8	3	35	SBSwk1	NV
1	Averil	207	12.3	275	GB	1	CC	SX	70	BL	30							7	4	35	SBSwk1	NV
1	Averil	208	11.1	2,368	GB	1	CC	SX	80	BL	20							8	4	40	SBSwk1	NV
1	Averil	210	7.8	900	GB	1	CC	SX	70	FD	15	BL	15					7	4	50	SBSwk1	NV
1	Averil	219	9.4	2,077	GB	1	CC	SX	80	BL	20							7	4	50	SBSwk1	NV
1	Averil	220	151.0	40,936	GB	1	CC	SX	78	BL	22							8	5	47	SBSwk1	NV
1	Averil	221	115.3	23,545	GB	1	CC	SX	54	BL	33	SB	6	FD	4	AT	3	8	4	42	SBSwk1	NV
1	Averil	223	98.0	18,634	GB	1	CC	SX	68	BL	26	FD	6					8	4	42	SBSwk1	NV
1	Averil	224	13.9	1,408	GB	1	CC	SX	80	BL	20							8	4	27	SBSwk1	NV
1	Averil	227	3.6	1,234	GB	1	CC	BL	60	SX	40							8	4	55	SBSwk1	NV
1	Averil	229	86.1	25,453	GB	1	CC	SX	75	BL	25							8	5	43	SBSwk1	NV
1	Averil	230	38.5	8,647	GB	1	CC	SX	50	PL	29	BL	21					7	4	42	SBSwk1	NV
1	Averil	233	173.6	36,680	GB	1	CC	SX	55	BL	22	FD	11	HW	9	SB	3	7	4	41	SBSwk1	NV
1	Averil	CP0003-BLK071	168.5	46,271	GB	1	CC	SX	60	PL	28	BL	6	AT	5	SB	1	8	4	54	SBSmk1	NV
1	Averil	CP0004-BLK089	74.1	13,979	GB	1	CC	SX	72	BL	25	PL	3					8	4	42	SBSwk1	NV
1	Woodall	190	6.1	1,263	GB	1	CC	PL	60	SX	30	BL	10					8	3	30	SBSvk	NV
1	Woodall	194	21.3	4,450	GB	1	CC	SX	80	BL	20							8	4	40	SBSvk	NV
1	Woodall	195	18.7	1,604	GB	1	CC	SX	79	BL	21							8	4	39	SBSvk	NV
1	Woodall	197	1.9	186	GB	1	CC	SX	55	BL	35	AT	10					8	3	35	SBSvk	NV
1	Woodall	201	4.8	792	GB	1	CC	PL	70	SX	20	BL	10					8	3	35	SBSvk	NV
1	Woodall	202	2.7	523	GB	1	CC	PL	50	SX	30	BL	15	EP	5			8	3	40	SBSvk	NV
1	Woodall	203	6.2	1,455	GB	1	CC	HW	85	BL	10	SX	5					6	3	65	SBSvk	NV
1	Woodall	204	59.4	14,136	GB	1	CC	SX	70	BL	30							8	5	45	SBSvk	NV
1	Woodall	211	38.4	4,144	GB	1	PC	BL	78	SX	22							8	4	44	ESSFwk2	NV
1	Woodall	214	36.0	468	GB	1	PC	SX	78	BL	22							8	3	43	ESSFwk2	NV
1	Woodall	215	4.9	260	GB	1	PC	SX	90	BL	10							7	3	40	ESSFwk2	NV
1	Woodall	218	28.7	3,750	GB	1	CC	SX	55	BL	34	PL	11					7	4	43	SBSvk	NV
1	Woodall	222	51.7	5,140	GB	1	CC	SX	71	BL	26	EP	3					8	4	39	SBSvk	NV
			9370.0	1,749,440																		

TREE FARM LICENCE 30
Management Plan 9

TWENTY YEAR PLAN



Harvest Schedule

Harvest Period	Landscape Unit	Cutblock ID (Cp Blk)	Area (ha)	Volume (m³)	Harvest Method	Harvest Pass	Silv. System	Species Composition										Age Class	Height Class	Cr. C	Subzone Variant	VQO Rating
2	Seebach	234	33.9	8,753	GB	1	CC	BL	61	SX	34	AT	5					7	3	50	SBSvk	NV
2	Seebach	235	17.9	3,504	GB	1	CC	SX	50	BL	50							7	4	45	SBSvk	NV
2	Seebach	238	2.2	335	GB	1	CC	BL	50	SX	50							7	3	45	SBSvk	NV
2	Seebach	250	3.1	225	GB	1	CC	SX	60	BL	40							7	3	40	SBSvk	NV
2	Seebach	251	1.3	229	GB	1	CC	SX	70	BL	30							7	3	40	SBSvk	NV
2	Seebach	256	29.5	6,533	GB	1	CC	SX	69	BL	29	AT	1	AC	1			8	4	43	SBSvk	NV
2	Seebach	257	45.2	13,655	GB	1	CC	SX	89	BL	11							8	4	48	SBSvk	NV
2	Seebach	258	24.3	4,195	GB	1	CC	SX	90	BL	10							8	5	45	SBSvk	NV
2	Seebach	259	35.1	7,590	GB	1	CC	SX	90	BL	10							8	4	40	SBSvk	NV
2	Seebach	260	15.4	1,957	GB	1	CC	BL	50	SX	50							8	4	45	SBSvk	NV
2	Seebach	263	6.6	1,834	GB	1	CC	SX	68	BL	32							8	4	29	SBSvk	NV
2	Seebach	267	18.4	3,404	GB	1	CC	BL	57	SX	43							8	3	40	SBSwk1	NV
2	Seebach	268	53.9	8,025	GB	1	CC	SX	68	BL	24	AC	8					8	4	40	SBSvk	NV
2	Seebach	269	34.2	6,328	GB	1	CC	SX	60	BL	40							7	3	43	SBSvk	NV
2	Seebach	271	2.7	550	GB	1	CC	BL	58	SX	24	PL	17	SW	1			8	4	49	SBSvk	NV
2	Seebach	272	15.4	1,538	GB	1	CC	BL	85	SX	10	EP	5					7	3	30	SBSvk	NV
2	Seebach	285	56.9	9,225	GB	1	CC	PL	100									6	3	59	SBSvk	NV
2	Seebach	287	3.3	519	GB	1	CC	SX	59	BL	39	AC	2					8	4	38	SBSvk	NV
2	Seebach	289	7.5	1,909	GB	1	CC	SX	60	BL	40							8	4	30	SBSvk	NV
2	Seebach	290	3.7	836	GB	1	CC	SX	85	BL	15							8	4	50	SBSvk	NV
2	Seebach	292	51.1	11,898	GB	1	CC	SX	80	BL	20							8	4	45	SBSvk	NV
2	Seebach	294	25.0	5,197	GB	1	CC	SX	56	BL	44							8	4	42	SBSwk1	NV
2	Seebach	304	3.6	366	GB	1	CC	SX	58	BL	34	EP	8					8	4	39	SBSvk	NV
2	Seebach	305	33.8	8,380	GB	1	CC	SX	70	BL	30							8	4	39	SBSvk	NV
2	Seebach	306	3.6	366	GB	1	CC	BL	57	SX	43							8	3	40	SBSwk1	NV
2	Seebach	307	1.3	203	GB	1	CC	BL	50	SX	50							8	4	35	SBSwk1	NV
2	Seebach	308	19.5	4,491	GB	1	CC	SX	60	BL	40							8	4	30	SBSvk	NV
2	Seebach	311	19.2	2,794	GB	1	CC	SX	52	BL	46	AC	2					8	4	30	SBSvk	NV
2	Seebach	312	215.9	33,509	GB	1	CC	SX	58	BL	40	AC	1	PL	1			9	4	31	SBSvk	NV
2	Seebach	313	28.9	5,338	GB	1	CC	SX	63	BL	37							8	4	40	SBSvk	NV
2	Seebach	317	36.0	6,949	GB	1	CC	SX	56	BL	44							8	4	41	SBSvk	NV
2	Seebach	324	9.2	3,377	GB	1	CC	BL	70	SX	30							8	3	40	SBSvk	NV
2	Seebach	324	50.1	13,728	GB	1	CC	SX	59	BL	38	HW	2	FD	1			7	4	65	SBSvk	NV
2	Seebach	325	102.8	12,126	GB	1	CC	BL	53	SX	47							8	4	43	SBSvk	NV
2	Seebach	326	29.3	8,138	GB	1	CC	SX	59	BL	41							8	4	40	SBSwk1	NV
2	Seebach	329	126.8	19,306	GB	1	CC	SX	51	BL	49							8	4	39	SBSvk	NV
2	Seebach	330	86.8	17,267	GB	1	CC	BL	53	SX	47							8	4	34	SBSvk	NV
2	Seebach	331	40.2	8,355	GB	1	CC	SX	53	BL	47							8	4	37	SBSvk	NV
2	Seebach	332	40.9	7,902	GB	1	CC	SX	60	BL	40							7	3	43	SBSvk	NV
2	Seebach	333	190.4	45,255	GB	1	CC	SX	75	PL	18	BL	7					8	4	40	SBSvk	NV
2	Seebach	334	17.0	1,939	GB	1	CC	SX	54	BL	46							8	4	41	SBSvk	NV
2	Seebach	335	139.5	33,941	GB	1	CC	BL	65	SX	35							8	3	50	SBSvk	NV
								SX	58	BL	36	SB	6					8	4	39	SBSvk	NV

TREE FARM LICENCE 30
Management Plan 9

TWENTY YEAR PLAN



Harvest Schedule

Harvest Period	Landscape Unit	Cutblock ID (Cp Blk)	Area (ha)	Volume (m³)	Harvest Method	Harvest Pass	Silv. System	Species Composition										Age Class	Height Class	Cr. C	Subzone Variant	VQO Rating
								Sp1	%1	Sp2	%2	Sp3	%3	Sp4	%4	Sp5	%5					
2	Seebach	336	18.0	3,038	GB	1	CC	SX	68	BL	31	EP	1					8	4	37	SBSvk	NV
2	Seebach	337	13.8	3,695	GB	1	CC	SX	82	BL	18							8	4	35	SBSvk	NV
2	Seebach	338	34.5	8,433	GB	1	CC	BL	55	SX	45							8	4	39	SBSvk	NV
2	Seebach	339	68.4	7,802	M	1	CC	SX	70	BL	30							8	4	39	SBSvk	NV
2	Seebach	340	3.4	253	GB	1	CC	SX	95	BL	5							8	4	35	SBSvk	NV
2	Seebach	341	5.8	1,065	GB	1	CC	SX	60	BL	40							8	4	50	SBSvk	NV
2	Seebach	342	26.5	4,658	GB	1	CC	BL	46	SX	40	SB	14					8	3	55	SBSvk	NV
2	Seebach	343	15.4	2,626	GB	1	CC	SX	54	BL	46							7	3	31	SBSvk	NV
2	Seebach	344	18.5	2,562	GB	1	CC	SX	61	BL	38	SB	1					8	4	27	SBSvk	NV
2	Seebach	346	16.4	3,605	GB	1	CC	SX	70	BL	27	SB	2	FD	1			8	4	30	SBSvk	NV
2	Seebach	347	26.9	4,179	GB	1	CC	SX	79	BL	21							8	4	37	SBSvk	NV
2	Seebach	348	74.4	10,582	GB	1	CC	SX	74	BL	26							8	4	34	SBSvk	NV
2	Seebach	349	177.7	25,780	GB	1	CC	SX	56	BL	43	SB	1					8	4	37	SBSvk	NV
2	Seebach	350	11.0	1,015	GB	1	CC	SX	74	BL	26							8	4	39	SBSvk	NV
2	Seebach	351	4.4	648	GB	1	CC	SX	74	BL	26							8	4	45	SBSvk	NV
2	Seebach	352	148.2	31,607	GB	1	CC	PL	50	SB	30	BL	20					8	3	17	SBSvk	NV
2	Seebach	353	84.6	21,992	GB	1	CC	SX	56	BL	44							8	4	34	SBSvk	NV
2	Seebach	358	12.4	4,252	GB	1	CC	SX	78	BL	22							8	4	52	SBSvk	NV
2	Seebach	362	20.5	4,894	GB	1	CC	BL	64	SX	36							8	4	46	SBSvk	NV
2	Seebach	363	52.4	8,575	GB	1	CC	SX	88	BL	12							8	4	46	SBSvk	NV
2	Seebach	364	67.4	18,924	GB	1	CC	SX	66	BL	32	FD	1	HW	1			8	4	43	SBSvk	NV
2	Seebach	367	17.2	5,304	GB	1	CC	BL	55	SX	43	SB	2					8	4	37	SBSvk	NV
2	Seebach	372	179.4	31,349	GB	1	CC	BL	55	SX	43	FD	2					8	4	39	SBSvk	NV
2	Seebach	373	16.2	3,229	GB	1	CC	SX	53	BL	38	FD	5	HW	2	SB	1	7	3	46	SBSvk	NV
2	Seebach	375	1.8	374	GB	1	CC	SX	79	BL	18	PL	3					8	4	35	SBSvk	NV
2	Seebach	377	30.9	5,649	M	1	CC	SX	90	BL	10							8	5	43	SBSvk	NV
2	Seebach	378	5.4	1,316	GB	1	CC	BL	61	BL	33	AC	6					8	3	60	SBSvk	NV
2	Seebach	382	33.3	6,968	GB	1	CC	SX	57	BL	43							8	4	40	SBSvk	NV
2	Seebach	386	152.1	30,602	GB	1	CC	SX	54	BL	30	SB	16					8	4	45	SBSvk	NV
2	Seebach	387	196.0	38,560	GB	1	CC	SX	60	BL	38	AC	2					8	4	41	SBSvk	NV
2	Seebach	388	48.1	14,278	GB	1	CC	BL	56	SX	42	FD	2					8	4	42	SBSvk	NV
2	Seebach	389	19.8	4,231	GB	1	CC	SX	64	BL	36							8	4	31	SBSvk	NV
2	Seebach	390	60.7	11,318	GB	1	CC	BL	51	SX	49							8	4	38	SBSvk	NV
2	Seebach	391	10.0	1,944	GB	1	CC	SX	58	BL	42							7	3	43	SBSvk	NV
2	Seebach	392	35.9	8,043	GB	1	CC	SX	52	BL	48							8	4	32	SBSwk1	NV
2	Seebach	394	13.7	3,702	GB	1	CC	SX	69	BL	31							8	4	45	SBSvk	NV
2	Seebach	396	23.1	6,485	GB	1	CC	SX	60	BL	40							8	4	43	SBSvk	NV
2	Seebach	397	14.8	4,338	GB	1	CC	BL	51	SX	49							8	4	50	SBSvk	NV
2	Seebach	398	78.4	17,983	GB	1	CC	BL	80	SX	20							8	4	42	SBSvk	NV
2	Averil	270	4.2	1,074	GB	1	CC	BL	60	SX	40							7	3	25	SBSvk	NV
2	Averil	273	5.3	1,271	GB	1	CC	SX	60	BL	40							8	4	35	SBSvk	NV
2	Averil	273	5.3	1,271	GB	1	CC	SX	50	BL	50							8	4	40	SBSwk1	NV
2	Averil	273	5.3	1,271	GB	1	CC	SX	50	BL	50							8	3	46	SBSwk1	NV

TREE FARM LICENCE 30
Management Plan 9

TWENTY YEAR PLAN



Harvest Schedule

Harvest Period	Landscape Unit	Cutblock ID (Cp Blk)	Area (ha)	Volume (m³)	Harvest Method	Harvest Pass	Silv. System	Species Composition										Age Class	Height Class	Cr. C	Subzone Variant	VQO Rating
2	Averil	274	40.7	8,163	GB	1	CC	SX	82	BL	17	FD	1					8	4	29	SBSwk1	NV
2	Averil	275	6.6	1,369	GB	1	CC	SX	70	BL	30							8	4	35	SBSwk1	NV
2	Averil	276	1.1	390	GB	1	CC	FD	90	SX	10							8	5	45	SBSwk1	NV
2	Averil	277	3.4	412	GB	1	CC	SX	94	BL	6							7	3	42	SBSwk1	NV
2	Averil	278	11.9	2,490	GB	1	CC	SX	79	BL	11	FD	10					8	4	45	SBSwk1	NV
2	Averil	279	26.7	9,929	GB	1	CC	BL	70	SX	30							8	4	40	SBSwk1	NV
2	Averil	280	25.8	5,922	GB	1	CC	SX	85	BL	15							8	5	44	SBSwk1	NV
2	Averil	281	19.8	4,373	GB	1	CC	BL	59	SX	38	FD	3					8	4	44	SBSwk1	NV
2	Averil	282	59.2	9,940	GB	1	CC	BL	55	SX	41	SB	3	PL	1			8	4	39	SBSwk1	NV
2	Averil	283	23.8	5,257	GB	1	CC	SX	73	BL	27							8	4	45	SBSwk1	NV
2	Averil	284	22.1	5,161	GB	1	CC	SX	85	BL	10	FD	5					8	4	45	SBSwk1	NV
2	Averil	291	5.5	1,106	GB	1	CC	SX	60	BL	20	AT	15	AC	5			8	4	50	SBSmk1	NV
2	Averil	295	1.5	286	GB	1	CC	SX	56	BL	30	AC	9	FD	5			7	3	53	SBSwk1	NV
2	Averil	296	3.4	659	GB	1	CC	BL	43	SX	27	SB	22	AC	4	FD	4	7	3	49	SBSwk1	NV
2	Averil	297	1.3	218	GB	1	CC	SX	70	BL	30							8	3	50	SBSwk1	NV
2	Averil	298	1.1	250	GB	1	CC	FD	45	HW	25	EP	20	BL	10			8	3	55	ICHvk2	NV
2	Averil	299	4.6	1,289	GB	1	CC	HW	55	FD	35	BL	10					8	3	65	ICHvk2	NV
2	Averil	300	2.0	369	GB	1	CC	BL	35	SX	35	AT	30					8	3	50	SBSwk1	NV
2	Averil	301	22.5	4,371	GB	1	CC	SX	59	BL	28	AC	7	PL	4	FD	2	8	3	47	SBSwk1	NV
2	Averil	302	4.4	830	GB	1	CC	SX	80	SB	20							8	3	50	SBSwk1	NV
2	Averil	303	184.2	29,206	GB	1	CC	SX	49	BL	37	PL	8	FD	4	EP	1	7	3	53	SBSwk1	NV
2	Averil	309	6.3	550	GB	1	CC	SX	90	BL	10							7	4	30	SBSwk1	NV
2	Averil	310	9.5	2,207	GB	1	CC	SX	60	AC	35	BL	5					8	4	50	SBSmk1	NV
2	Averil	314	2.7	592	GB	1	CC	SX	70	FD	25	BL	5					8	4	60	SBSwk1	NV
2	Averil	315	28.2	6,871	GB	1	CC	SX	71	BL	24	EP	4	PL	1			8	4	48	SBSwk1	NV
2	Averil	316	3.0	554	GB	1	CC	SX	80	PL	20							6	3	50	SBSmk1	NV
2	Averil	318	26.9	3,674	GB	1	CC	SX	63	BL	32	FD	5					8	5	55	SBSmk1	NV
2	Averil	319	10.3	1,214	GB	1	CC	SX	80	AC	15	PL	5					8	4	50	SBSmk1	NV
2	Averil	320	3.0	358	GB	1	CC	SB	98	SX	2							6	2	60	SBSwk1	NV
2	Averil	321	5.6	953	GB	1	CC	SX	64	BL	24	AC	8	FD	3	AT	1	8	4	52	SBSwk1	NV
2	Averil	322	15.0	2,677	GB	1	CC	SX	58	AT	25	PL	9	SB	4	EP	3	8	4	52	SBSmk1	NV
2	Averil	323	277.5	52,083	GB	1	CC	SX	42	BL	26	SB	14	PL	11	AC	2	7	3	49	SBSwk1	NV
2	Averil	327	7.7	2,011	GB	1	CC	SX	64	BL	36							8	5	35	SBSwk1	NV
2	Averil	328	135.7	33,211	GB	1	CC	SX	63	BL	23	SB	8	PL	6			8	4	44	SBSwk1	NV
2	Averil	345	151.0	44,309	GB	1	CC	SX	45	PL	42	BL	9	SB	4			7	3	55	SBSmk1	NV
2	Averil	354	27.0	4,487	GB	1	CC	SX	64	BL	33	PL	3					7	3	39	SBSwk1	NV
2	Averil	355	405.5	81,081	GB	1	CC	SX	67	BL	27	PL	6					8	4	34	SBSwk1	NV
2	Averil	356	23.4	5,865	GB	1	CC	HW	40	FD	25	BL	22	SX	12	EP	1	7	3	56	ICHvk2	NV
2	Averil	357	24.6	5,486	GB	1	CC	SX	65	BL	12	PL	11	AT	9	AC	3	8	4	44	SBSmk1	NV
2	Averil	359	51.2	7,275	GB	1	CC	SX	50	BL	50							7	3	37	SBSwk1	NV
2	Averil	360	1.2	342	GB	1	CC	HW	55	SX	20	FD	15	BL	10			9	3	65	ICHvk2	NV

TREE FARM LICENCE 30
Management Plan 9

TWENTY YEAR PLAN



Harvest Schedule

Harvest Period	Landscape Unit	Cutblock ID (Cp Blk)	Area (ha)	Volume (m ³)	Harvest Method	Harvest Pass	Silv. System	Species Composition										Age Class	Height Class	Cr. C	Subzone Variant	VQO Rating
2	Averil	361	16.8	3,379	GB	1	CC	SX	74	BL	26							8	4	35	SBSwk1	NV
2	Averil	365	23.8	1,276	GB	1	CC	SX	46	SB	42	BL	10	FD	2			7	3	28	SBSwk1	NV
2	Averil	366	14.4	2,826	GB	1	CC	SX	60	BL	30	PL	10					8	3	45	SBSwk1	NV
2	Averil	368	83.5	15,268	GB	1	CC	SX	63	BL	28	PL	8	SB	1			7	3	36	SBSwk1	NV
2	Averil	369	29.2	4,486	GB	1	CC	SX	46	SB	24	BL	14	AT	10	EP	3	8	4	48	SBSmk1	NV
2	Averil	370	567.0	95,691	GB	1	CC	SX	50	PL	17	SB	12	BL	10	FD	6	8	3	49	SBSmk1	NV
2	Averil	371	89.6	14,889	GB	1	CC	SX	35	BL	29	EP	16	HW	11	FD	6	7	3	50	SBSwk1	NV
2	Averil	374	25.5	6,142	GB	1	CC	SX	60	AT	27	PL	13					7	4	54	SBSmk1	NV
2	Averil	376	21.9	4,289	GB	1	CC	BL	71	SX	11	AT	7	SB	7	EP	4	8	3	49	SBSmk1	NV
2	Averil	380	25.5	1,304	M	1	CC	SX	67	BL	30	AC	3					8	4	26	SBSwk1	NV
2	Averil	381	388.0	89,390	GB	1	CC	PL	34	SX	31	SB	16	BL	13	AC	3	8	3	57	SBSmk1	NV
2	Averil	383	21.2	1,998	GB	1	CC	SX	58	BL	39	AC	3					6	3	39	SBSwk1	NV
2	Averil	384	30.2	5,563	GB	1	CC	SX	75	BL	16	PL	9					8	4	31	SBSwk1	NV
2	Averil	385	23.9	5,062	GB	1	CC	SX	56	BL	23	EP	16	AC	5			8	4	43	SBSwk1	NV
2	Averil	393	6.4	1,018	GB	1	CC	SX	79	BL	21							8	4	35	SBSwk1	NV
2	Averil	395	201.8	35,119	GB	1	CC	SX	55	BL	30	AC	7	FD	6	PL	1	8	3	48	SBSwk1	NV
2	Averil	399	102.6	25,815	GB	1	CC	SX	58	PL	27	AT	8	BL	7			7	3	53	SBSmk1	NV
2	Woodall	236	14.9	1,391	C	1	CC	SX	72	BL	17	HW	11					8	3	68	ESSFwk2	NV
2	Woodall	237	50.2	11,909	GB	1	CC	SX	77	BL	19	AT	3	HW	1			8	4	41	ESSFwk2	NV
2	Woodall	239	14.1	3,321	GB	1	CC	SX	70	EP	20	HW	5	BL	5			8	4	50	ESSFwk2	NV
2	Woodall	240	16.4	4,811	GB	1	CC	SX	68	HW	18	BL	14					8	4	44	ICHvk2	NV
2	Woodall	241	25.1	7,126	GB	1	CC	SX	60	HW	34	EP	6					8	4	48	ICHvk2	NV
2	Woodall	242	16.9	3,639	GB	1	CC	SX	53	BL	47							8	4	45	SBSvk	NV
2	Woodall	243	16.7	2,653	GB	1	CC	SX	75	BL	25							8	4	45	SBSvk	NV
2	Woodall	244	4.1	464	GB	1	CC	SX	75	BL	25							8	4	45	SBSvk	NV
2	Woodall	245	13.4	2,775	GB	1	CC	SX	80	BL	15	AC	5					8	4	45	ICHvk2	NV
2	Woodall	246	1.1	272	GB	1	CC	BL	80	SX	20							8	5	40	SBSvk	NV
2	Woodall	247	2.8	653	GB	1	CC	BL	80	SX	20							8	3	50	SBSvk	NV
2	Woodall	248	3.6	814	GB	1	CC	BL	80	SX	20							8	3	50	SBSvk	NV
2	Woodall	249	2.0	460	GB	1	CC	SX	60	BL	40							8	3	40	SBSvk	NV
2	Woodall	252	34.0	12,158	GB	1	CC	SX	50	HW	40	BL	10					8	4	40	SBSvk	NV
2	Woodall	253	17.2	4,740	GB	1	CC	SX	77	BL	13	HW	10					8	5	50	SBSvk	NV
2	Woodall	254	21.5	4,668	GB	1	CC	SX	67	BL	25	CW	5	HW	3			8	4	50	SBSvk	NV
2	Woodall	255	51.8	12,088	GB	1	CC	BL	40	SX	33	HW	9	EP	9	AC	9	8	4	42	SBSvk	NV
2	Woodall	261	18.3	5,647	GB	1	CC	SX	85	BL	15							8	3	44	SBSvk	NV
2	Woodall	262	37.7	7,060	GB	1	CC	SX	57	BL	31	PL	10	EP	1	AC	1	8	4	45	ICHvk2	NV
2	Woodall	264	26.5	3,958	GB	1	CC	SX	51	BL	44	SB	5					8	4	42	ICHvk2	NV
2	Woodall	265	4.7	1,013	GB	1	CC	SX	70	BL	20	AC	10					8	4	37	SBSvk	NV
2	Woodall	266	54.5	9,391	GB	1	CC	SX	51	BL	35	HW	13	AT	1			8	4	45	SBSvk	NV
2	Woodall	286	23.0	5,093	GB	1	CC	SX	46	BL	36	AC	13	CW	5			8	4	44	SBSvk	NV
2	Woodall	288	36.9	6,649	GB	1	CC	SX	80	CW	15	BL	5					8	4	43	SBSvk	NV
																		8	4	35	SBSvk	NV

TREE FARM LICENCE 30
Management Plan 9

TWENTY YEAR PLAN



Harvest Schedule

Harvest Period	Landscape Unit	Cutblock ID (Cp Blk)	Area (ha)	Volume (m ³)	Harvest Method	Harvest Pass	Silv. System	Species Composition										Age Class	Height Class	Cr. C	Subzone Variant	VQO Rating
								Sp1	%1	Sp2	%2	Sp3	%3	Sp4	%4	Sp5	%5					
2	Woodall	293	1.4	340	GB	1	CC	SX	60	BL	40							8	4	50	SBSvk	NV
2	Woodall	379	64.9	10,588	GB	1	CC	SX	69	BL	15	PL	14	SB	2			8	4	41	ICHvk2	NV
2	Woodall	2002	20.1	168	GB	2	PC	BL	76	SX	24							7	4	44	SBSvk	NV
2	Woodall	2003	4.9	35	GB	2	PC	SX	90	BL	10							6	3	40	SBSvk	NV
2	Woodall	2004	36.0	41	GB	2	PC	SX	78	BL	22							8	3	43	SBSvk	NV
			7517.7	1,485,039																		

TREE FARM LICENCE 30
Management Plan 9

TWENTY YEAR PLAN



Harvest Schedule

Harvest Period	Landscape Unit	Cutblock ID (Cp Blk)	Area (ha)	Volume (m³)	Harvest Method	Harvest Pass	Silv. System	Species Composition										Age Class	Height Class	Cr. C	Subzone Variant	VQO Rating
3	Seebach	416	1.3	341	GB	1	CC	SX	62	BL	38							8	4	40	SBSvk	NV
3	Seebach	418	4.0	597	GB	1	CC	BL	70	SX	30							7	2	45	SBSvk	NV
3	Seebach	419	2.3	365	GB	1	CC	BL	70	SX	20	EP	10					8	3	40	SBSvk	NV
3	Seebach	422	1.8	687	GB	1	CC	FD	100									9	5	55	SBSvk	NV
3	Seebach	424	13.9	1,601	GB	1	CC	BL	46	SX	44	EP	5	PL	3	AC	2	7	3	40	SBSvk	NV
3	Seebach	426	16.6	4,134	GB	1	CC	SX	87	BL	13							8	4	26	SBSvk	NV
3	Seebach	433	55.8	8,217	GB	1	CC	SX	63	BL	37							8	4	28	SBSvk	NV
3	Seebach	434	4.2	1,432	GB	1	CC	BL	77	SX	23							8	4	31	SBSvk	M
3	Seebach	482	4.9	1,047	GB	1	CC	SX	60	BL	40							8	4	30	SBSvk	NV
3	Seebach	483	19.1	4,775	GB	1	CC	SX	51	BL	49							9	4	39	SBSvk	NV
3	Seebach	487	18.9	2,999	GB	1	CC	SX	55	BL	45							9	4	40	SBSvk	NV
3	Seebach	489	50.0	12,672	GB	1	CC	BL	65	SX	35							8	3	37	SBSvk	NV
3	Seebach	492	16.3	541	GB	1	CC	SX	77	BL	23							8	4	21	SBSvk	NV
3	Seebach	496	15.7	3,887	GB	1	CC	BL	80	SX	20							8	4	35	SBSvk	NV
3	Seebach	540	12.6	2,899	GB	1	CC	SX	82	BL	18							8	4	40	SBSvk	NV
3	Seebach	563	37.4	9,259	GB	1	CC	BL	60	SX	40							8	4	39	SBSvk	NV
3	Seebach	578	10.3	1,340	GB	1	CC	SX	61	BL	39							8	4	40	SBSvk	NV
3	Seebach	585	2.2	509	GB	1	CC	SX	55	BL	45							8	4	40	SBSvk	NV
3	Seebach	604	19.1	2,098	GB	1	CC	BL	67	SX	33							7	3	21	SBSvk	NV
3	Seebach	606	2.5	429	GB	1	CC	SX	60	BL	40							8	3	30	SBSvk	NV
3	Seebach	610	16.6	3,782	GB	1	CC	SX	72	BL	28							8	4	31	SBSvk	NV
3	Seebach	611	18.9	2,923	GB	1	CC	SX	60	BL	40							8	4	34	SBSvk	NV
3	Seebach	612	7.2	1,168	GB	1	CC	SX	80	BL	20							9	4	40	SBSvk	NV
3	Seebach	613	11.9	2,356	GB	1	CC	SX	57	BL	43							8	4	33	SBSvk	NV
3	Seebach	614	34.6	1,138	GB	1	CC	SX	52	BL	48							8	3	32	SBSvk	NV
3	Seebach	618	25.4	5,705	GB	1	CC	SX	52	BL	48							8	4	35	SBSvk	NV
3	Seebach	619	14.7	1,890	C	1	CC	SX	56	BL	38	AC	5	FD	1			8	4	41	SBSvk	NV
3	Seebach	620	13.3	3,142	GB	1	CC	SX	55	BL	45							8	4	45	SBSvk	NV
3	Seebach	623	17.6	2,054	GB	1	CC	SX	70	BL	30							9	4	40	SBSvk	NV
3	Seebach	625	20.0	3,978	GB	1	CC	SX	60	BL	40							8	4	37	SBSvk	NV
3	Seebach	667	1.6	299	GB	1	CC	SX	60	BL	39	AC	1					8	4	40	SBSvk	NV
3	Seebach	680	1.3	333	GB	1	CC	BL	60	SX	40							8	3	35	SBSvk	NV
3	Seebach	728	25.2	5,943	GB	1	CC	SX	60	BL	40							8	4	42	SBSvk	NV
3	Seebach	729	18.7	1,961	GB	1	CC	SX	62	BL	38							8	4	45	SBSvk	NV
3	Seebach	731	2.6	744	GB	1	CC	BL	55	SX	45							8	3	50	SBSvk	NV
3	Seebach	732	7.4	1,452	GB	1	CC	SX	75	BL	25							8	4	25	SBSvk	NV
3	Seebach	735	17.7	2,257	GB	1	CC	SX	53	BL	47							8	4	30	SBSvk	NV
3	Seebach	739	5.2	1,335	GB	1	CC	PL	95	SX	5							8	3	35	SBSvk	NV
3	Seebach	743	1.1	272	GB	1	CC	SX	59	BL	41							8	4	38	ESSFwk2	NV
3	Seebach	745	25.2	6,286	GB	1	CC	SX	61	BL	39							8	4	44	SBSwk1	NV
3	Seebach	747	26.9	6,091	GB	1	CC	SX	70	BL	30							8	4	40	SBSvk	NV

TREE FARM LICENCE 30
Management Plan 9

TWENTY YEAR PLAN



Harvest Schedule

Harvest Period	Landscape Unit	Cutblock ID (Cp Blk)	Area (ha)	Volume (m³)	Harvest Method	Harvest Pass	Silv. System	Species Composition										Age Class	Height Class	Cr. C	Subzone Variant	VGO Rating
3	Seebach	750	1.1	226	GB	1	CC	SX	87	BL	10	EP	3					8	4	15	SBSvk	NV
3	Seebach	751	10.7	3,331	GB	1	CC	BL	80	SX	20							8	3	50	SBSvk	NV
3	Seebach	753	21.2	4,764	GB	1	CC	SX	69	BL	31							8	4	38	SBSvk	NV
3	Seebach	754	12.5	1,730	GB	1	CC	BL	80	SX	20							8	4	25	SBSvk	NV
3	Seebach	755	31.6	2,955	GB	1	CC	BL	87	SX	13							8	3	34	SBSwk1	NV
3	Seebach	759	23.3	491	C	1	CC	BL	61	SX	39							8	4	29	SBSwk1	NV
3	Seebach	764	7.4	769	GB	1	CC	SX	55	BL	45							8	3	37	SBSwk1	M
3	Seebach	766	23.5	3,382	GB	1	CC	BL	58	SX	42							8	4	29	SBSvk	NV
3	Seebach	770	24.7	3,647	GB	1	CC	SX	51	BL	48	AC	1					8	3	39	ESSFwk2	NV
3	Seebach	777	9.0	1,724	GB	1	CC	SX	60	BL	40							8	4	30	SBSwk1	NV
3	Seebach	778	17.6	3,824	GB	1	CC	SX	56	BL	44							8	4	48	SBSwk1	NV
3	Seebach	779	9.4	2,127	GB	1	CC	SX	52	BL	48							8	5	35	ESSFwk2	NV
3	Seebach	784	8.8	2,763	GB	1	CC	BL	60	SX	40							8	4	40	SBSvk	NV
3	Seebach	786	34.7	1,165	C	1	CC	SX	54	BL	44	AC	2					7	3	42	SBSvk	NV
3	Seebach	789	81.0	17,159	GB	1	CC	SX	62	BL	38							8	4	32	SBSwk1	NV
3	Seebach	791	17.5	4,009	GB	1	CC	SX	67	BL	33							8	4	35	SBSwk1	NV
3	Seebach	800	16.9	3,639	GB	1	CC	SX	60	BL	39	PL	1					8	4	44	ESSFwk2	NV
3	Seebach	805	4.0	253	GB	1	CC	SX	65	BL	35							8	4	20	SBSvk	NV
3	Seebach	810	9.9	274	C	1	CC	BL	57	SX	41	AC	2					8	3	23	SBSvk	NV
3	Seebach	816	15.3	3,484	GB	1	CC	SX	56	BL	44							8	4	40	ESSFwk2	NV
3	Seebach	818	14.2	2,607	GB	1	CC	SX	53	BL	47							8	3	39	SBSvk	NV
3	Seebach	824	14.7	3,074	GB	1	CC	SX	70	BL	30							8	4	45	SBSvk	NV
3	Seebach	844	15.8	4,051	GB	1	CC	BL	70	SX	30							8	3	40	SBSvk	NV
3	Seebach	860	151.3	26,320	GB	1	CC	BL	55	SX	45							8	3	38	SBSvk	NV
3	Seebach	863	94.3	18,960	GB	1	CC	SX	54	BL	46							8	4	31	SBSwk1	NV
3	Seebach	865	12.4	1,592	GB	1	CC	BL	64	SX	36							8	3	47	SBSvk	NV
3	Seebach	866	16.7	3,206	GB	1	CC	SX	65	BL	35							8	4	42	SBSvk	NV
3	Seebach	874	18.2	3,871	GB	1	CC	SX	82	BL	12	PL	5	AT	1			8	4	36	ESSFwk2	NV
3	Seebach	875	98.6	23,204	GB	1	CC	BL	53	SX	47							8	4	40	SBSvk	NV
3	Seebach	876	17.5	2,689	GB	1	CC	SX	64	BL	36							8	4	34	SBSvk	NV
3	Seebach	877	14.1	2,448	GB	1	CC	SX	60	BL	40							8	4	30	SBSvk	NV
3	Seebach	878	89.7	10,027	M	1	CC	SX	55	BL	45							8	4	27	SBSvk	NV
3	Seebach	879	239.9	36,376	M	1	CC	SX	60	BL	38	AC	2					8	4	34	SBSvk	NV
3	Seebach	881	9.9	3,296	GB	1	CC	BL	75	SX	25							8	4	50	SBSvk	NV
3	Seebach	882	87.7	18,669	GB	1	CC	SX	52	BL	48							8	4	45	SBSvk	NV
3	Seebach	883	23.8	4,596	GB	1	CC	SX	55	BL	45							8	3	40	SBSvk	NV
3	Seebach	884	140.8	31,152	GB	1	CC	BL	55	SX	45							8	3	41	SBSvk	NV
3	Seebach	886	12.2	2,662	GB	1	CC	SX	60	BL	40							8	4	35	SBSvk	NV
3	Seebach	893	40.6	1,184	GB	1	CC	BL	51	SX	49							8	4	29	SBSvk	NV
3	Seebach	894	23.8	5,675	GB	1	CC	SX	50	BL	50							8	4	35	SBSvk	NV
3	Seebach	896	33.7	2,268	GB	1	CC	SX	65	BL	34	SB	1					8	4	31	ESSFwk2	NV

TREE FARM LICENCE 30
Management Plan 9

TWENTY YEAR PLAN



Harvest Schedule

Harvest Period	Landscape Unit	Cutblock ID (Cp Blk)	Area (ha)	Volume (m³)	Harvest Method	Harvest Pass	Silv. System	Species Composition										Age Class	Height Class	Cr. C	Subzone Variant	VQO Rating
								Sp1	%1	Sp2	%2	Sp3	%3	Sp4	%4	Sp5	%5					
3	Seebach	899	21.6	596	C	1	CC	SX	72	BL	26	AC	2					8	4	33	SBSvk	NV
3	Seebach	905	30.3	1,790	GB	1	CC	SX	57	BL	43							8	4	28	ESSFwk2	NV
3	Seebach	910	61.1	2,753	GB	1	CC	SX	67	BL	33							8	3	31	ESSFwk2	NV
3	Seebach	912	15.5	3,394	GB	1	CC	SX	63	BL	37							8	4	35	SBSvk	NV
3	Seebach	913	152.0	27,736	GB	1	CC	BL	50	SX	49	AC	1					8	4	32	SBSwk1	NV
3	Seebach	915	62.4	9,538	GB	1	CC	SX	56	BL	44							8	4	44	SBSwk1	NV
3	Seebach	919	3.6	755	GB	1	CC	SX	55	BL	45							8	4	50	SBSvk	NV
3	Seebach	921	16.2	2,693	GB	1	CC	SX	82	BL	18							8	4	43	SBSvk	NV
3	Seebach	924	21.4	2,636	GB	1	CC	SX	51	BL	49							8	4	38	ESSFwk2	NV
3	Seebach	925	17.1	2,922	GB	1	CC	SX	54	BL	45	AC	1					8	4	28	SBSvk	NV
3	Seebach	926	3.0	381	GB	1	CC	SX	75	BL	22	AC	3					8	4	30	SBSvk	M
3	Seebach	929	127.0	19,564	GB	1	CC	SX	58	BL	41	PL	1					8	4	35	SBSvk	NV
3	Seebach	932	193.4	29,193	GB	1	CC	SX	57	BL	42	AC	1					8	4	34	SBSvk	NV
3	Seebach	934	72.5	18,051	GB	1	CC	SX	69	BL	31							8	4	40	SBSvk	NV
3	Seebach	936	216.5	39,264	GB	1	CC	SX	53	BL	47							8	4	31	SBSvk	NV
3	Seebach	937	18.8	3,414	GB	1	CC	SX	41	BL	40	FD	18	HW	1			8	3	46	SBSvk	NV
3	Seebach	938	5.5	931	GB	1	CC	SX	60	BL	40							8	3	35	SBSvk	M
3	Seebach	939	17.1	3,330	GB	1	CC	SX	52	BL	48							8	4	38	SBSvk	NV
3	Seebach	940	36.3	4,183	GB	1	CC	SX	73	BL	27							8	4	34	SBSvk	NV
3	Seebach	941	65.3	13,352	GB	1	CC	SX	53	BL	46	AC	1					8	4	39	SBSvk	NV
3	Seebach	942	17.6	5,041	GB	1	CC	BL	59	SX	41							8	4	45	SBSvk	NV
3	Seebach	943	8.1	1,326	GB	1	CC	SX	64	BL	36							8	3	30	SBSvk	NV
3	Seebach	946	17.6	3,075	GB	1	CC	SX	64	BL	36							8	4	37	SBSvk	NV
3	Seebach	947	58.3	14,841	GB	1	CC	SX	76	BL	22	FD	2					8	4	40	SBSvk	NV
3	Seebach	948	18.3	3,192	GB	1	CC	SX	64	BL	23	FD	8	HW	5			8	3	30	SBSvk	NV
3	Seebach	949	15.2	2,468	GB	1	CC	SX	56	BL	42	PL	2					7	3	45	SBSvk	NV
3	Seebach	951	15.6	1,722	GB	1	CC	SX	70	BL	30							8	4	23	SBSvk	NV
3	Seebach	952	17.3	4,951	GB	1	CC	SX	60	BL	40							8	4	39	SBSvk	NV
3	Seebach	953	18.0	4,409	GB	1	CC	BL	52	SX	48							8	3	38	SBSvk	NV
3	Seebach	954	31.4	5,760	GB	1	CC	SX	65	BL	34	EP	1					8	4	40	SBSvk	NV
3	Seebach	955	27.3	4,621	GB	1	CC	SX	73	BL	27							8	4	40	SBSvk	NV
3	Seebach	956	2.1	303	GB	1	CC	SX	88	SB	6	BL	6					7	3	48	SBSvk	NV
3	Seebach	957	1.6	276	GB	1	CC	BL	80	SX	20							7	2	45	SBSvk	NV
3	Seebach	960	4.6	704	GB	1	CC	SX	59	BL	41							8	4	45	SBSvk	NV
3	Seebach	961	1.5	363	GB	1	CC	SX	40	BL	30	HW	30					8	4	35	SBSvk	M
3	Seebach	962	3.7	920	GB	1	CC	SX	60	BL	40							8	4	41	SBSvk	NV
3	Seebach	964	22.0	4,397	GB	1	CC	SX	81	BL	18	AC	1					8	5	41	SBSvk	NV
3	Seebach	966	67.1	18,670	GB	1	CC	SX	70	BL	30							8	4	46	SBSvk	NV
3	Seebach	968	19.8	2,512	GB	1	CC	SX	62	BL	38							8	4	31	SBSvk	NV
3	Seebach	971	132.0	23,693	GB	1	CC	SX	65	BL	35							8	4	37	ESSFwk2	NV
3	Seebach	976	20.3	4,415	GB	1	CC	SX	76	BL	24							8	4	33	SBSvk	NV

TREE FARM LICENCE 30
Management Plan 9

TWENTY YEAR PLAN



Harvest Schedule

Harvest Period	Landscape Unit	Cutblock ID (Cp Blk)	Area (ha)	Volume (m³)	Harvest Method	Harvest Pass	Silv. System	Species Composition										Age Class	Height Class	Cr. C	Subzone Variant	VQO Rating
3	Seebach	979	57.1	11,645	GB	1	CC	SX	57	BL	43							8	4	41	ICHvk2	NV
3	Seebach	981	49.5	10,518	GB	1	CC	SX	55	BL	45							8	4	44	SBSvk	NV
3	Seebach	983	11.3	1,619	GB	1	CC	SX	50	EP	30	BL	20					7	3	45	SBSvk	NV
3	Seebach	984	8.7	1,478	GB	1	CC	SX	62	BL	38							8	4	47	SBSvk	NV
3	Seebach	985	34.1	7,740	GB	1	CC	BL	66	SX	34							8	3	45	SBSvk	NV
3	Seebach	986	17.8	2,260	GB	1	CC	SX	50	BL	50							6	3	44	SBSwk1	NV
3	Seebach	990	24.8	335	GB	1	CC	SX	85	BL	15							8	4	45	SBSvk	NV
3	Seebach	994	15.8	2,922	GB	1	CC	SX	79	BL	21							8	4	40	SBSvk	NV
3	Seebach	995	16.6	4,322	GB	1	CC	SX	70	BL	30							8	4	53	SBSvk	NV
3	Seebach	996	17.6	4,016	GB	1	CC	SX	73	BL	27							8	4	28	SBSvk	NV
3	Seebach	997	18.5	4,019	GB	1	CC	SX	63	BL	37							8	4	34	SBSvk	NV
3	Seebach	998	15.1	1,579	GB	1	CC	SX	60	BL	40							8	3	36	SBSvk	NV
3	Seebach	999	17.9	4,054	GB	1	CC	SX	70	BL	30							8	4	38	SBSvk	NV
3	Seebach	1000	17.6	4,573	GB	1	CC	SX	59	BL	41							8	4	41	SBSvk	NV
3	Seebach	1001	48.8	7,619	GB	1	CC	SX	62	BL	38							8	4	38	SBSvk	NV
3	Seebach	1004	3.4	910	GB	1	CC	BL	75	SX	25							8	3	40	SBSvk	NV
3	Seebach	1005	14.6	1,488	GB	1	CC	SX	72	BL	28							8	4	31	SBSvk	NV
3	Seebach	1007	41.0	6,884	GB	1	CC	SX	80	BL	20							8	4	33	SBSvk	NV
3	Seebach	1008	17.9	4,409	GB	1	CC	SX	63	BL	37							8	4	42	SBSvk	NV
3	Seebach	2010	8.7	1,544	GB	2	CC	BL	68	SX	29	SW	3					5	4	49	SBSvk	NV
3	Averil	641	1.5	317	GB	1	CC	SX	90	BL	10							8	4	60	SBSwk1	NV
3	Averil	650	3.1	526	GB	1	CC	SX	65	FD	20	BL	15					7	3	35	SBSwk1	NV
3	Averil	658	4.7	1,285	GB	1	CC	BL	70	SX	30							8	3	30	SBSwk1	M
3	Averil	663	1.7	446	GB	1	CC	SX	72	BL	20	PL	8					8	4	43	SBSwk1	M
3	Averil	668	1.1	456	GB	1	CC	FD	90	SX	10							8	5	60	SBSwk1	NV
3	Averil	740	26.9	9,785	GB	1	CC	BL	60	SX	31	AC	9					8	4	49	SBSwk1	NV
3	Averil	744	12.9	4,291	GB	1	CC	BL	80	SX	20							8	3	45	SBSwk1	NV
3	Averil	749	19.2	4,133	GB	1	CC	BL	55	SX	34	FD	11					7	3	55	SBSwk1	NV
3	Averil	757	3.5	687	GB	1	CC	SX	50	BL	30	AC	20					8	4	40	SBSwk1	NV
3	Averil	760	24.3	4,691	GB	1	CC	BL	74	SX	20	FD	3	AC	3			7	3	58	SBSwk1	NV
3	Averil	761	1.7	518	GB	1	CC	SX	80	BL	20							8	5	40	SBSwk1	M
3	Averil	763	1.8	487	GB	1	CC	SX	71	BL	20	PL	9					8	5	40	SBSwk1	M
3	Averil	765	148.9	32,536	GB	1	CC	SX	59	BL	32	PL	8	AC	1			8	4	39	SBSwk1	NV
3	Averil	769	7.8	1,275	GB	1	CC	SX	67	BL	33							8	4	38	SBSwk1	NV
3	Averil	772	28.7	3,148	GB	1	CC	SX	66	BL	17	AC	11	EP	4	FD	2	8	3	39	SBSwk1	NV
3	Averil	773	20.0	4,147	GB	1	CC	SX	65	BL	27	AC	8					8	4	46	SBSwk1	NV
3	Averil	775	25.0	636	GB	1	CC	SX	55	BL	24	EP	19	FD	1	AC	1	8	3	53	SBSwk1	NV
3	Averil	776	21.3	4,712	GB	1	CC	SX	46	BL	25	PL	16	AC	10	FD	3	8	4	50	SBSwk1	NV
3	Averil	780	8.5	2,101	GB	1	CC	SX	56	BL	30	PL	12	FD	2			8	3	55	SBSwk1	NV
3	Averil	781	1.7	384	GB	1	CC	SX	60	BL	20	PL	20					8	4	40	SBSwk1	M
3	Averil	782	1.7	461	GB	1	CC	SX	80	BL	20							8	5	40	SBSwk1	M

TREE FARM LICENCE 30
Management Plan 9

TWENTY YEAR PLAN



Harvest Schedule

Harvest Period	Landscape Unit	Cutblock ID (Cp Blk)	Area (ha)	Volume (m³)	Harvest Method	Harvest Pass	Silv. System	Species Composition										Age Class	Height Class	Cr. C	Subzone Variant	VQO Rating
3	Averil	787	7.6	1,633	GB	1	CC	SX	60	BL	40							8	4	55	SBSwk1	NV
3	Averil	788	6.1	1,927	C	1	CC	HW	94	BL	2	FD	2	SX	1	EP	1	9	3	60	ICHvk2	NV
3	Averil	790	40.7	10,506	GB	1	CC	SX	71	BL	23	PL	4	AC	2			8	4	44	SBSwk1	NV
3	Averil	794	8.4	1,827	GB	1	CC	SX	74	BL	26							8	4	33	SBSwk1	NV
3	Averil	796	6.4	1,373	GB	1	CC	SX	60	BL	30	PL	10					8	4	35	SBSwk1	NV
3	Averil	797	1.7	385	GB	1	CC	SX	82	AC	13	BL	3	EP	2			8	4	47	SBSmk1	M
3	Averil	798	1.8	475	GB	1	CC	SX	93	AC	5	EP	2					8	4	40	SBSmk1	M
3	Averil	801	1.5	398	GB	1	CC	SX	70	BL	30							8	4	50	SBSwk1	M
3	Averil	804	4.6	572	GB	1	CC	FD	50	BL	30	SX	20					8	4	35	SBSwk1	NV
3	Averil	806	12.0	1,692	GB	1	CC	SX	50	BL	45	FD	5					8	3	35	SBSwk1	NV
3	Averil	809	5.4	1,146	GB	1	CC	SX	80	BL	20							8	4	30	SBSwk1	NV
3	Averil	813	12.1	2,910	GB	1	CC	SX	75	BL	24	AC	1					8	4	35	SBSwk1	NV
3	Averil	817	1.7	358	GB	1	CC	SX	70	BL	28	AC	2					8	4	35	SBSwk1	M
3	Averil	820	1.9	307	GB	1	CC	SX	70	BL	28	AC	2					8	4	35	SBSwk1	M
3	Averil	825	1.8	453	GB	1	CC	SX	88	AC	8	EP	4					8	4	47	SBSmk1	M
3	Averil	831	17.6	4,282	GB	1	CC	SX	59	BL	34	FD	7					8	4	32	SBSwk1	NV
3	Averil	832	20.1	7,513	GB	1	CC	BL	56	SX	44							8	4	48	SBSwk1	M
3	Averil	835	12.0	3,050	GB	1	CC	HW	60	SX	20	BL	15	FD	5			8	3	50	SBSwk1	NV
3	Averil	836	29.0	4,558	GB	1	CC	SX	56	BL	40	HW	4					8	4	30	SBSwk1	NV
3	Averil	837	11.5	1,544	GB	1	CC	SX	43	FD	32	BL	22	AT	2	EP	1	6	3	52	SBSwk1	NV
3	Averil	838	23.9	3,804	GB	1	CC	SX	67	BL	32	FD	1					8	4	34	SBSwk1	NV
3	Averil	839	4.5	806	GB	1	CC	SX	55	BL	35	AC	5	FD	5			8	3	50	SBSwk1	M
3	Averil	842	9.2	1,900	GB	1	CC	SX	72	BL	27	FD	1					8	4	32	SBSwk1	M
3	Averil	843	29.0	2,040	GB	1	CC	SX	74	BL	26							8	4	26	SBSwk1	NV
3	Averil	847	4.1	818	GB	1	CC	SX	40	FD	40	BL	15	AT	5			7	3	60	SBSwk1	NV
3	Averil	848	7.1	1,885	GB	1	CC	FD	55	SX	25	AT	15	EP	5			8	4	55	SBSwk1	NV
3	Averil	849	27.1	4,435	GB	1	CC	SX	59	BL	33	AC	5	FD	3			7	3	52	SBSwk1	NV
3	Averil	850	52.7	8,373	GB	1	CC	SX	46	BL	25	SB	21	FD	4	AT	2	8	3	45	SBSwk1	NV
3	Averil	852	3.5	563	GB	1	CC	SX	60	BL	20	AT	15	AC	5			8	4	50	SBSmk1	NV
3	Averil	853	1.1	200	GB	1	CC	SB	80	SX	15	BL	5					7	3	45	SBSwk1	NV
3	Averil	854	4.1	1,070	GB	1	CC	SX	85	BL	15							6	3	50	SBSwk1	NV
3	Averil	855	1.7	488	GB	1	CC	PL	70	SX	20	AT	10					8	4	45	SBSwk1	NV
3	Averil	856	52.8	10,883	GB	1	CC	SX	53	BL	17	PL	11	AT	10	SB	8	7	3	44	SBSwk1	NV
3	Averil	857	5.4	1,435	GB	1	CC	SX	42	PL	29	AT	14	BL	10	EP	5	8	4	50	SBSwk1	NV
3	Averil	858	26.1	8,933	GB	1	CC	BL	60	SX	40							8	4	50	SBSwk1	NV
3	Averil	861	54.5	12,333	GB	1	CC	SX	47	BL	28	AC	12	PL	7	AT	3	8	4	51	SBSwk1	NV
3	Averil	862	190.4	38,240	GB	1	CC	SX	57	BL	38	SB	2	AC	1	FD	1	8	3	51	SBSwk1	NV
3	Averil	864	2.8	790	GB	1	CC	SX	65	AC	20	BL	15					8	4	50	SBSmk1	M
3	Averil	904	2.3	552	GB	1	CC	SX	85	BL	15							8	4	48	SBSwk1	NV
3	Averil	908	4.7	1,611	GB	1	CC	BL	70	SX	30							8	4	55	SBSwk1	NV

TREE FARM LICENCE 30
Management Plan 9

TWENTY YEAR PLAN



Harvest Schedule

Harvest Period	Landscape Unit	Cutblock ID (Cp Blk)	Area (ha)	Volume (m³)	Harvest Method	Harvest Pass	Silv. System	Species Composition										Age Class	Height Class	Cr. C	Subzone Variant	VQO Rating
3	Averil	928	11.4	2,573	GB	1	CC	SX	55	BL	45							8	4	45	SBSwk1	NV
3	Woodall	439	12.8	1,911	GB	1	CC	SX	41	BL	41	HW	15	AC	3			8	4	40	SBSvk	NV
3	Woodall	461	1.5	591	GB	1	CC	HW	90	SX	10							8	4	35	ESSFwk2	NV
3	Woodall	466	17.5	4,280	GB	1	CC	SX	68	BL	25	HW	7					8	4	47	ESSFwk2	NV
3	Woodall	467	14.2	2,491	GB	1	CC	SX	60	BL	30	PL	10					8	4	45	ESSFwk2	NV
3	Woodall	468	2.6	657	GB	1	CC	SX	60	HW	30	BL	10					8	3	45	ESSFwk2	NV
3	Woodall	470	2.9	210	GB	1	PC	BL	60	SX	40							8	3	50	ICHvk2	PR
3	Woodall	475	17.3	1,290	GB	1	CC	SX	70	BL	30							8	3	50	ICHvk2	PR
3	Woodall	477	80.8	22,028	GB	1	CC	SX	68	HW	20	BL	11	AC	1			8	5	41	ICHvk2	NV
3	Woodall	478	6.0	2,270	GB	1	CC	HW	60	SX	40							8	4	39	ICHvk2	NV
3	Woodall	484	26.1	1,294	GB	1	CC	SX	42	BL	37	AC	16	HW	5			8	4	60	SBSvk	NV
3	Woodall	488	59.6	1,730	M	1	CC	BL	56	SX	39	HW	5					8	4	35	SBSvk	NV
3	Woodall	490	81.8	2,397	GB	1	CC	SX	68	BL	22	EP	10					8	3	44	ESSFwk2	PR
3	Woodall	494	11.6	852	C	1	CC	HW	90	SX	10							8	4	35	SBSvk	NV
3	Woodall	495	70.4	3,940	M	1	CC	HW	41	BL	34	SX	20	EP	3	AC	2	8	3	70	SBSvk	PR
3	Woodall	498	2.3	502	GB	1	CC	SX	85	HW	15							8	3	53	ICHvk2	PR
3	Woodall	501	1.8	492	GB	1	CC	SX	85	BL	15							8	4	20	ICHvk2	PR
3	Woodall	517	1.9	320	GB	1	CC	HW	80	SX	20							8	4	50	ESSFwk2	NV
3	Woodall	518	3.2	721	GB	1	CC	HW	90	SX	10							8	3	60	SBSvk	NV
3	Woodall	519	17.3	2,943	GB	1	CC	SX	75	BL	23	HW	2					8	3	60	ICHvk2	NV
3	Woodall	520	2.8	608	GB	1	CC	CW	90	SX	10							8	3	38	ICHvk2	NV
3	Woodall	532	2.5	516	GB	1	CC	SX	72	BL	21	AT	5	CW	1	HW	1	8	4	30	SBSvk	PR
3	Woodall	533	8.2	2,700	GB	1	CC	HW	60	BL	20	SX	20					8	3	44	SBSvk	M
3	Woodall	534	4.5	1,506	C	1	CC	SX	50	HW	40	BL	10					6	3	50	ICHvk2	NV
3	Woodall	537	1.9	441	GB	1	CC	CW	90	SX	10							9	4	60	ICHvk2	PR
3	Woodall	538	2.2	632	GB	1	CC	CW	88	SX	11	BL	1					8	3	50	ICHvk2	NV
3	Woodall	541	1.3	477	GB	1	CC	HW	65	SX	35							8	4	45	ICHvk2	NV
3	Woodall	543	7.0	2,080	GB	1	CC	SX	70	CW	20	HW	10					8	4	50	ICHvk2	M
3	Woodall	544	9.6	591	GB	1	CC	SX	82	BL	14	AT	4					8	4	40	ICHvk2	NV
3	Woodall	545	19.6	1,660	GB	1	PC	SX	80	BL	20							8	3	41	ESSFwk2	NV
3	Woodall	546	17.6	1,385	GB	1	PC	SX	91	BL	9							8	4	45	ICHvk2	NV
3	Woodall	547	23.6	8,050	GB	1	CC	HW	74	SX	26							9	4	40	ICHvk2	NV
3	Woodall	548	2.3	627	GB	1	CC	HW	60	SX	30	BL	10					8	4	53	ICHvk2	NV
3	Woodall	549	17.5	4,395	GB	1	CC	SX	79	BL	20	HW	1					9	3	35	ICHvk2	PR
3	Woodall	551	18.7	3,557	GB	1	CC	SX	84	BL	16							8	4	42	ICHvk2	NV
3	Woodall	552	1.5	436	GB	1	CC	HW	93	SX	5	BL	2					8	4	35	ESSFwk2	NV
3	Woodall	553	10.5	2,258	GB	1	CC	SX	40	BL	31	HW	29					7	3	69	ESSFwk2	NV
3	Woodall	554	4.4	1,125	GB	1	CC	SX	53	FD	26	BL	11	HW	10			8	3	60	ICHvk2	NV
3	Woodall	557	6.8	1,594	C	1	CC	SX	63	HW	24	BL	13					8	4	44	ICHvk2	M
3	Woodall	558	9.2	2,086	GB	1	CC	SX	67	BL	19	HW	14					8	4	50	ICHvk2	NV
3	Woodall	559	14.4	3,254	GB	1	CC	SX	77	BL	18	HW	5					8	3	40	ICHvk2	NV
																		8	4	40	ICHvk2	NV

TREE FARM LICENCE 30
Management Plan 9

TWENTY YEAR PLAN



Harvest Schedule

Harvest Period	Landscape Unit	Cutblock ID (Cp Blk)	Area (ha)	Volume (m³)	Harvest Method	Harvest Pass	Silv. System	Species Composition										Age Class	Height Class	Cr. C	Subzone Variant	VQO Rating
3	Woodall	560	17.1	4,195	GB	1	CC	SX	70	BL	30							8	4	40	ICHvk2	NV
3	Woodall	562	166.8	8,755	GB	1	PC	SX	73	BL	27							8	3	41	ICHvk2	NV
3	Woodall	565	20.2	3,159	GB	1	CC	SX	73	BL	27							8	4	42	ICHvk2	NV
3	Woodall	566	18.7	3,187	GB	1	CC	SX	68	BL	32							8	3	45	ICHvk2	NV
3	Woodall	567	77.4	19,332	GB	1	CC	SX	39	HW	32	BL	27	EP	2			7	3	51	ICHvk2	NV
3	Woodall	569	54.9	13,071	GB	1	CC	BL	65	SX	35							8	3	45	SBSvk	NV
3	Woodall	571	1.5	267	GB	1	CC	SX	61	BL	20	HW	19					7	3	40	ESSFwk2	NV
3	Woodall	574	199.2	45,675	GB	1	CC	SX	48	BL	42	HW	5	AC	3	EP	2	8	3	43	ICHvk2	NV
3	Woodall	576	19.0	2,424	GB	1	CC	BL	52	SX	45	AT	3					8	3	41	ICHvk2	NV
3	Woodall	592	3.4	520	GB	1	CC	SX	70	BL	29	PL	1					8	4	39	ICHvk2	NV
3	Woodall	596	10.4	1,262	C	1	CC	SX	65	BL	28	CW	6	HW	1			8	4	40	SBSvk	NV
3	Woodall	598	5.2	371	GB	1	CC	SX	80	BL	20							8	4	40	ICHvk2	NV
3	Woodall	599	32.0	5,060	GB	1	CC	SX	56	PL	23	BL	21					7	3	38	SBSvk	NV
3	Woodall	600	18.2	2,141	C	1	CC	SX	43	CW	33	HW	12	BL	12			8	4	47	SBSvk	NV
3	Woodall	601	16.6	3,706	GB	1	CC	SX	69	BL	28	PL	3					8	4	35	SBSvk	NV
3	Woodall	603	3.4	971	GB	1	CC	CW	40	HW	40	SX	20					8	4	50	ESSFwk2	NV
3	Woodall	605	6.3	338	GB	1	CC	SX	60	BL	30	CW	10					8	4	40	SBSvk	NV
3	Woodall	616	27.2	4,042	C	1	CC	SX	77	BL	14	HW	9					9	5	46	SBSvk	PR
3	Woodall	621	8.7	938	C	1	CC	CW	45	SX	41	BL	14					8	4	44	ICHvk2	M
3	Woodall	867	286.8	9,304	GB	1	PC	SX	66	BL	34							8	4	41	SBSvk	NV
3	Woodall	868	7.7	2,464	GB	1	CC	SX	60	HW	40							8	4	45	ICHvk2	NV
3	Woodall	871	5.7	1,820	GB	1	CC	CW	85	SX	10	BL	5					8	4	50	ICHvk2	M
3	Woodall	872	22.4	4,057	GB	1	CC	SX	77	BL	23							8	4	35	ICHvk2	NV
3	Woodall	885	29.3	2,313	C	1	CC	BL	68	SX	32							8	4	41	ICHvk2	M
3	Woodall	888	16.5	4,579	GB	1	CC	SX	65	BL	35							8	4	45	ESSFwk2	NV
3	Woodall	891	55.9	10,088	C	1	CC	CW	54	SX	35	BL	8	HW	3			9	5	52	SBSvk	M
3	Woodall	930	16.8	183	C	1	PC	SX	85	BL	10	CW	5					8	4	45	ICHvk2	NV
3	Woodall	969	14.5	2,724	GB	1	CC	SX	70	BL	30							8	4	34	ICHvk2	M
3	Woodall	973	20.5	3,550	C	1	CC	SX	74	BL	21	AC	3	HW	2			8	4	29	ESSFwk2	PR
3	Woodall	974	8.3	1,220	C	1	CC	SX	65	HW	15	BL	15	AC	5			8	4	28	SBSvk	NV
3	Woodall	1011	12.3	2,696	GB	1	CC	SX	80	BL	20							8	4	45	ICHvk2	NV
3	Woodall	2019	18.3	260	GB	2	PC	BL	80	SX	20							7	4	45	ICHvk2	NV
3	Woodall	2037	4.9	35	GB	3	PC	SX	90	BL	10							6	3	40	SBSvk	NV
3	Woodall	2038	36.0	41	GB	3	PC	SX	78	BL	22							8	3	43	SBSvk	NV
3	Woodall	2039	20.1	168	GB	3	PC	BL	76	SX	24							7	4	44	SBSvk	NV
			7297.0	1,246,789																		

TREE FARM LICENCE 30
Management Plan 9

TWENTY YEAR PLAN



Harvest Schedule

Harvest Period	Landscape Unit	Cutblock ID (Cp Blk)	Area (ha)	Volume (m³)	Harvest Method	Harvest Pass	Silv. System	Species Composition										Age Class	Height Class	Cr. C	Subzone Variant	VQO Rating
4	Seebach	1022	16.6	2,772	GB	1	CC	SX	57	BL	42	PL	1					7	3	44	SBSvk	NV
4	Seebach	1050	2.7	484	GB	1	CC	SX	75	BL	25							8	5	50	SBSvk	NV
4	Seebach	1061	2.1	425	GB	1	CC	SX	80	BL	20							8	4	40	SBSvk	NV
4	Seebach	1064	13.2	2,883	GB	1	CC	SX	70	BL	20	PL	10					8	4	45	SBSvk	NV
4	Seebach	1107	1.7	395	GB	1	CC	BL	85	EP	15							7	3	32	SBSvk	NV
4	Seebach	1108	15.8	3,325	GB	1	CC	SX	65	BL	35							8	3	36	SBSvk	NV
4	Seebach	1109	1.3	444	GB	1	CC	BL	80	SX	20							8	4	45	SBSvk	NV
4	Seebach	1113	3.7	942	GB	1	CC	SX	80	BL	20							8	4	40	SBSvk	NV
4	Seebach	1118	1.8	377	GB	1	CC	SX	60	BL	40							8	4	25	SBSvk	NV
4	Seebach	1119	3.3	920	GB	1	CC	SX	85	BL	15							8	4	59	SBSvk	NV
4	Seebach	1120	1.9	475	GB	1	CC	SX	40	BL	30	HW	30					8	4	35	ICHvk2	M
4	Seebach	1121	1.6	304	GB	1	CC	SX	75	BL	20	HW	5					8	3	30	SBSvk	M
4	Seebach	1129	4.8	1,416	GB	1	CC	BL	70	SX	30							7	3	55	SBSvk	NV
4	Seebach	1178	7.0	1,869	GB	1	CC	SX	56	BL	44							8	4	44	SBSvk	NV
4	Seebach	1183	53.3	776	GB	1	CC	SX	89	BL	9	AC	2					8	4	36	SBSvk	NV
4	Seebach	1185	17.2	3,079	GB	1	CC	SX	49	BL	47	HW	4					8	4	26	SBSvk	NV
4	Seebach	1187	10.1	2,577	GB	1	CC	BL	60	SX	40							8	3	40	SBSvk	NV
4	Seebach	1188	13.7	1,801	GB	1	CC	SX	84	BL	16							8	4	40	SBSvk	NV
4	Seebach	1189	16.9	1,758	GB	1	CC	SX	53	BL	41	SB	6					8	4	39	SBSvk	NV
4	Seebach	1190	11.5	1,571	GB	1	CC	BL	65	SX	24	HW	11					8	3	25	SBSvk	NV
4	Seebach	1194	11.8	2,822	GB	1	CC	SX	61	BL	36	PL	3					8	4	39	SBSvk	NV
4	Seebach	1199	8.8	713	GB	1	CC	BL	61	SX	39							8	3	38	SBSvk	NV
4	Seebach	1202	2.0	509	GB	1	CC	SX	55	BL	45							8	4	40	SBSvk	NV
4	Seebach	1222	17.8	4,123	GB	1	CC	SX	100									8	4	40	SBSvk	NV
4	Seebach	1325	4.8	1,733	GB	1	CC	HW	50	BL	30	SX	20					8	3	60	SBSvk	M
4	Seebach	1326	6.1	1,567	GB	1	CC	SX	55	BL	45							8	4	38	SBSvk	NV
4	Seebach	1327	2.2	694	GB	1	CC	BL	80	SX	20							8	3	42	SBSvk	NV
4	Seebach	1328	1.4	445	GB	1	CC	HW	70	SX	30							8	3	40	SBSvk	NV
4	Seebach	1330	34.7	6,559	GB	1	CC	BL	84	SX	14	EP	2					8	3	29	SBSvk	NV
4	Seebach	1342	16.6	3,487	GB	1	CC	BL	54	SX	40	HW	3	FD	3			8	3	40	SBSvk	NV
4	Seebach	1348	9.3	1,965	GB	1	CC	SX	65	BL	35							8	4	43	SBSvk	NV
4	Seebach	1357	12.8	2,131	GB	1	CC	BL	59	SX	25	SB	13	PL	3			8	3	42	SBSvk	NV
4	Seebach	1372	16.1	3,388	GB	1	CC	BL	64	SB	21	SX	15					7	3	37	SBSvk	NV
4	Seebach	1373	5.3	1,186	GB	1	CC	BL	48	SX	26	SB	18	PL	8			8	3	43	SBSvk	NV
4	Seebach	1457	2.2	563	GB	1	CC	BL	48	SX	45	FD	7					8	3	40	SBSvk	NV
4	Seebach	1464	2.5	541	GB	1	CC	SX	55	BL	45							8	4	41	SBSvk	NV
4	Seebach	1466	13.6	3,324	GB	1	CC	SX	61	BL	39							8	4	34	SBSvk	NV
4	Seebach	1467	3.6	1,157	GB	1	CC	BL	69	SX	31							8	3	56	SBSvk	NV
4	Seebach	1473	5.1	532	GB	1	CC	BL	71	SX	29							7	2	45	SBSvk	M
4	Seebach	1486	13.0	3,332	GB	1	CC	SX	68	BL	32							8	4	37	SBSvk	NV
4	Seebach	1487	19.1	5,444	GB	1	CC	SX	68	BL	32							8	4	36	SBSvk	NV

TREE FARM LICENCE 30
Management Plan 9

TWENTY YEAR PLAN



Harvest Schedule

Harvest Period	Landscape Unit	Cutblock ID (Cp Blk)	Area (ha)	Volume (m³)	Harvest Method	Harvest Pass	Silv. System	Species Composition										Age Class	Height Class	Cr. C	Subzone Variant	VQO Rating
								Sp1	%1	Sp2	%2	Sp3	%3	Sp4	%4	Sp5	%5					
4	Seebach	1488	13.8	2,457	GB	1	CC	SX	57	BL	39	FD	3	HW	1			8	4	44	SBSvk	NV
4	Seebach	1490	19.7	5,444	GB	1	CC	BL	56	SX	44							8	4	44	SBSvk	NV
4	Seebach	1509	17.0	3,853	GB	1	CC	BL	60	SX	40							8	3	43	SBSvk	M
4	Seebach	1513	4.3	983	GB	1	CC	BL	50	SX	50							8	4	40	SBSvk	NV
4	Seebach	1547	1.5	345	GB	1	CC	BL	65	SX	35							8	3	40	SBSwk1	NV
4	Seebach	1592	2.6	343	GB	1	CC	BL	70	SX	29	AC	1					8	3	45	SBSwk1	NV
4	Seebach	1611	2.8	796	GB	1	CC	BL	55	SX	45							8	4	25	SBSvk	NV
4	Seebach	1612	2.3	520	GB	1	CC	BL	80	SX	18	AT	2					7	3	35	SBSvk	NV
4	Seebach	1623	15.9	5,351	GB	1	CC	BL	57	SX	43							8	4	49	SBSvk	NV
4	Seebach	1628	1.0	380	GB	1	CC	BL	60	SX	40							8	4	50	SBSvk	M
4	Seebach	1630	3.4	930	GB	1	CC	BL	45	SX	45	AC	5	EP	5			8	3	45	SBSvk	NV
4	Seebach	1631	1.4	512	GB	1	CC	BL	60	SX	40							8	4	50	SBSvk	M
4	Seebach	1638	20.4	4,774	GB	1	CC	SX	70	BL	30							8	4	45	SBSvk	NV
4	Seebach	1640	18.8	2,924	GB	1	CC	SX	50	BL	50							7	3	45	SBSvk	NV
4	Seebach	1646	4.3	992	GB	1	CC	SX	60	BL	40							8	4	40	SBSvk	NV
4	Seebach	1651	1.8	423	GB	1	CC	PL	75	SB	25							8	3	40	SBSvk	NV
4	Seebach	1658	3.7	456	GB	1	CC	BL	65	SX	25	AT	10					7	3	45	SBSvk	NV
4	Seebach	1662	5.9	675	GB	1	CC	PL	75	SX	15	BL	10					8	3	40	SBSvk	NV
4	Seebach	1670	21.1	5,451	GB	1	CC	SX	70	BL	30							8	4	40	SBSvk	NV
4	Seebach	1671	17.5	1,909	GB	1	CC	SX	48	BL	45	PL	7					7	3	44	SBSvk	NV
4	Seebach	1672	2.4	495	GB	1	CC	SX	100									8	4	40	SBSvk	NV
4	Seebach	1679	2.0	471	GB	1	CC	BL	65	SX	35							7	3	60	SBSwk1	NV
4	Seebach	1682	1.5	336	GB	1	CC	SX	60	BL	40							8	4	50	SBSwk1	NV
4	Seebach	1709	16.7	3,239	GB	1	CC	SX	46	BL	38	EP	10	AC	6			6	3	44	SBSvk	NV
4	Seebach	1717	3.6	968	GB	1	CC	BL	60	SX	35	AC	5					7	3	40	SBSvk	NV
4	Seebach	1720	10.3	3,130	GB	1	CC	SX	52	BL	48							8	4	42	ESSFwk2	NV
4	Seebach	1728	11.4	2,555	GB	1	CC	BL	63	SX	37							8	3	41	ESSFwk2	NV
4	Seebach	1729	1.2	290	GB	1	CC	SX	80	BL	20							8	4	35	SBSvk	NV
4	Seebach	1731	8.3	842	GB	1	CC	SX	62	BL	37	PL	1					8	4	34	SBSvk	NV
4	Seebach	1733	21.3	5,655	GB	1	CC	BL	64	SX	36							8	3	50	SBSvk	NV
4	Seebach	1735	2.2	694	GB	1	CC	SX	84	BL	16							8	5	41	ESSFwk2	NV
4	Seebach	1736	1.5	291	GB	1	CC	SX	90	BL	10							8	3	40	ESSFwk2	NV
4	Seebach	1740	3.7	831	GB	1	CC	SX	75	BL	25							8	4	50	ESSFwk2	NV
4	Seebach	1742	4.0	1,368	GB	1	CC	BL	50	SX	50							8	4	35	SBSvk	NV
4	Seebach	1744	13.2	1,487	GB	1	CC	BL	52	SX	48							8	3	43	ESSFwk2	NV
4	Seebach	1745	5.5	692	GB	1	CC	BL	50	SX	50							8	4	50	ESSFwk2	NV
4	Seebach	1746	1.3	223	GB	1	CC	SX	80	BL	20							8	3	15	SBSvk	NV
4	Seebach	1747	19.2	3,929	GB	1	CC	SX	52	BL	48							9	4	30	SBSvk	NV
4	Seebach	1750	17.7	3,128	GB	1	CC	SX	62	BL	38							8	4	37	SBSvk	NV
4	Seebach	1751	5.7	1,720	GB	1	CC	SX	90	BL	10							8	4	50	SBSvk	NV
4	Seebach	1752	14.6	3,316	GB	1	CC	BL	54	SX	46							8	4	34	ESSFwk2	NV

TREE FARM LICENCE 30
Management Plan 9

TWENTY YEAR PLAN



Harvest Schedule

Harvest Period	Landscape Unit	Cutblock ID (Cp Blk)	Area (ha)	Volume (m³)	Harvest Method	Harvest Pass	Silv. System	Species Composition								Age Class	Height Class	Cr. C	Subzone Variant	VQO Rating		
								Sp1	%1	Sp2	%2	Sp3	%3	Sp4	%4						Sp5	%5
4	Seebach	1754	30.5	6,254	GB	1	CC	SX	54	BL	46							8	4	41	ESSFwk2	NV
4	Seebach	1758	34.9	6,738	GB	1	CC	SX	68	BL	32							8	4	37	SBSvk	NV
4	Seebach	1760	2.7	792	GB	1	CC	BL	70	SX	30							8	4	37	SBSvk	NV
4	Seebach	1761	16.0	2,148	GB	1	CC	SX	75	BL	25							8	3	60	SBSvk	NV
4	Seebach	1763	4.2	373	GB	1	CC	SX	65	BL	34	AC	1					9	4	40	SBSvk	NV
4	Seebach	1764	7.2	1,431	GB	1	CC	SX	65	BL	34	AC	1					8	3	35	SBSvk	NV
4	Seebach	1765	3.8	691	GB	1	CC	BL	65	SX	35							8	3	35	ESSFwk2	NV
4	Seebach	1766	16.7	4,053	GB	1	CC	SX	60	BL	40							8	3	35	SBSvk	NV
4	Seebach	1768	2.2	498	GB	1	CC	SX	61	BL	36	AC	3					8	4	36	SBSvk	NV
4	Seebach	1771	3.6	1,015	GB	1	CC	SX	75	BL	25							8	4	45	SBSvk	NV
4	Seebach	1774	19.4	4,669	GB	1	CC	BL	45	SX	45	AC	5	EP	5			8	3	45	SBSvk	NV
4	Seebach	1776	3.8	1,098	GB	1	CC	BL	58	SX	42							8	3	45	SBSvk	NV
4	Seebach	1782	2.3	670	GB	1	CC	BL	50	SX	30	FD	20					7	3	48	SBSvk	NV
4	Seebach	1786	1.3	355	GB	1	CC	BL	50	SX	30	FD	20					8	3	40	SBSvk	NV
4	Seebach	1790	5.5	1,328	GB	1	CC	BL	50	SX	49	FD	1					8	3	40	SBSvk	NV
4	Seebach	1791	14.5	2,526	GB	1	CC	SX	80	BL	20							8	3	50	SBSvk	NV
4	Seebach	1792	17.0	3,062	GB	1	CC	SX	85	BL	14	AC	1					8	4	35	SBSvk	NV
4	Seebach	1793	20.1	3,857	GB	1	CC	SX	52	BL	48							8	4	28	SBSvk	NV
4	Seebach	1794	5.2	1,138	GB	1	CC	SX	61	BL	39							8	4	42	SBSvk	NV
4	Seebach	1796	21.5	5,226	GB	1	CC	SX	75	BL	25							8	4	42	SBSvk	NV
4	Seebach	1797	68.5	14,834	GB	1	CC	SX	80	BL	20							8	4	20	SBSvk	NV
4	Seebach	1799	18.4	931	GB	1	CC	BL	78	SX	22							8	4	42	SBSwk1	NV
4	Seebach	1803	57.7	12,793	GB	1	CC	SX	78	BL	18	PL	4					8	3	52	ESSFwk2	NV
4	Seebach	1805	34.1	257	GB	1	CC	SX	65	BL	35							8	3	27	SBSvk	NV
4	Seebach	1807	14.3	3,904	GB	1	CC	BL	71	SX	28	FD	1					8	4	32	SBSvk	NV
4	Seebach	1811	6.8	1,767	GB	1	CC	BL	70	SX	30							8	3	33	ESSFwk2	M
4	Seebach	1813	6.3	1,724	GB	1	CC	BL	70	SX	30							8	3	35	SBSvk	NV
4	Seebach	1814	1.5	297	GB	1	CC	BL	75	BL	25							8	4	35	ESSFwk2	NV
4	Seebach	1815	15.0	1,605	GB	1	CC	BL	70	SX	30							8	3	28	SBSvk	M
4	Seebach	1817	4.7	952	GB	1	CC	BL	50	SX	50							8	3	20	SBSvk	NV
4	Seebach	1818	3.7	268	GB	1	CC	BL	40	SX	40	FD	20					8	4	40	SBSvk	NV
4	Seebach	1821	3.4	808	GB	1	CC	BL	60	SX	40							8	4	35	SBSvk	NV
4	Seebach	1822	19.3	4,627	GB	1	CC	BL	60	SX	40							7	2	30	SBSwk1	NV
4	Seebach	1824	13.1	1,513	GB	1	CC	SX	55	BL	45							8	3	40	ESSFwk2	NV
4	Seebach	1825	6.2	928	GB	1	CC	SX	69	BL	31							8	4	39	SBSvk	NV
4	Seebach	1826	23.8	801	C	1	CC	SX	70	BL	30							8	4	36	SBSvk	NV
4	Seebach	1827	2.0	457	GB	1	CC	BL	72	SX	28							8	3	30	SBSvk	NV
4	Seebach	1829	8.1	1,409	GB	1	CC	SX	50	BL	48	AC	2					8	3	45	SBSvk	M
4	Seebach	1829	8.1	1,409	GB	1	CC	SX	50	BL	48	AC	2					8	3	45	SBSvk	M
4	Seebach	1829	8.1	1,409	GB	1	CC	SX	50	BL	48	AC	2					8	4	35	SBSvk	NV
4	Seebach	1832	17.3	2,617	GB	1	CC	SX	68	BL	32							8	4	37	SBSvk	NV
4	Seebach	1833	4.8	694	GB	1	CC	SX	61	BL	39							8	3	31	SBSvk	NV
4	Seebach	1834	9.8	3,002	GB	1	CC	SX	60	BL	40							8	3	31	SBSvk	NV
4	Seebach	1834	9.8	3,002	GB	1	CC	BL	58	SX	42							8	3	35	SBSvk	NV
																		8	4	39	ESSFwk2	NV

TREE FARM LICENCE 30
Management Plan 9

TWENTY YEAR PLAN



Harvest Schedule

Harvest Period	Landscape Unit	Cutblock ID (Cp Blk)	Area (ha)	Volume (m ³)	Harvest Method	Harvest Pass	Silv. System	Species Composition										Age Class	Height Class	Cr. C	Subzone Variant	VQO Rating
4	Seebach	1837	17.6	3,288	GB	1	CC	BL	66	SX	34							8	3	44	ESSFwk2	NV
4	Seebach	1838	16.8	4,003	GB	1	CC	SX	75	BL	23	AC	2					8	4	30	SBSvk	NV
4	Seebach	1839	17.5	4,058	GB	1	CC	SX	59	BL	41							8	4	34	SBSvk	NV
4	Seebach	1840	17.4	4,079	GB	1	CC	BL	53	SX	47							7	3	32	SBSvk	NV
4	Seebach	1842	11.5	3,075	GB	1	CC	BL	75	SX	25							8	4	40	SBSvk	NV
4	Seebach	1844	18.5	3,130	GB	1	CC	BL	61	SX	39							8	4	35	SBSvk	NV
4	Seebach	1846	4.1	1,123	GB	1	CC	SX	69	BL	31							8	3	32	SBSvk	NV
4	Seebach	1850	8.5	1,018	GB	1	CC	SX	74	BL	26							8	4	31	SBSwk1	NV
4	Seebach	1852	10.3	1,622	GB	1	CC	SX	69	BL	31							8	4	40	SBSvk	NV
4	Seebach	1854	18.4	4,711	GB	1	CC	SX	61	BL	38	FD	1					8	5	43	SBSvk	NV
4	Seebach	1856	19.4	3,898	GB	1	CC	SX	73	BL	27							8	4	36	SBSvk	NV
4	Seebach	1858	17.7	711	GB	1	CC	SX	67	BL	33							8	3	49	SBSvk	NV
4	Seebach	1859	8.7	1,103	GB	1	CC	SX	60	BL	40							8	4	35	SBSwk1	NV
4	Seebach	1860	3.1	347	GB	1	CC	SX	75	BL	25							8	4	40	ESSFwk2	NV
4	Seebach	1861	13.4	3,616	GB	1	CC	SX	60	BL	40							8	4	40	SBSwk1	NV
4	Seebach	1862	10.5	761	GB	1	CC	SX	60	BL	40							8	3	25	SBSvk	M
4	Seebach	1863	3.8	1,053	GB	1	CC	SX	56	BL	44							8	3	32	SBSvk	NV
4	Seebach	1864	33.0	7,798	GB	1	CC	BL	65	SX	35							8	5	46	SBSvk	NV
4	Seebach	1867	18.7	5,199	GB	1	CC	SX	60	BL	40							8	4	44	SBSvk	NV
4	Seebach	1868	16.4	4,840	GB	1	CC	SX	60	BL	40							8	4	45	SBSvk	NV
4	Seebach	1869	15.2	2,438	GB	1	CC	BL	82	SX	18							8	4	35	SBSvk	NV
4	Seebach	1872	16.8	3,876	GB	1	CC	BL	60	SX	37							7	3	39	ESSFwk2	NV
4	Seebach	1873	16.8	3,335	GB	1	CC	SX	90	BL	10							8	3	48	SBSvk	NV
4	Seebach	1874	40.6	9,436	GB	1	CC	BL	82	SX	18							8	4	30	ESSFwk2	NV
4	Seebach	1875	4.9	1,204	GB	1	CC	BL	82	SX	18							7	3	41	ESSFwk2	NV
4	Seebach	1876	18.5	4,779	GB	1	CC	BL	50	SX	49	AC	1					8	3	23	SBSvk	NV
4	Seebach	1877	34.8	4,434	GB	1	CC	SX	71	BL	29							8	3	40	SBSwk1	NV
4	Seebach	1878	4.5	546	GB	1	CC	SX	85	BL	15							8	3	28	SBSvk	NV
4	Seebach	1879	30.0	1,371	GB	1	CC	BL	72	SX	28							8	3	32	SBSvk	NV
4	Seebach	1880	18.6	2,471	GB	1	CC	BL	67	SX	33							7	2	43	ESSFwk2	NV
4	Seebach	1882	17.9	344	C	1	CC	SX	42	PL	32	BL	26					8	2	42	ESSFwk2	NV
4	Seebach	1883	15.7	1,951	GB	1	CC	BL	58	SX	42							9	4	40	SBSvk	NV
4	Seebach	1885	9.7	346	GB	1	CC	BL	65	SX	35							8	3	25	SBSvk	M
4	Seebach	1889	78.9	8,625	GB	1	CC	SX	76	BL	24							8	3	48	ESSFwk2	NV
4	Seebach	1906	9.6	2,454	GB	1	CC	BL	91	SX	9							8	4	37	SBSvk	NV
4	Seebach	1907	17.0	4,084	GB	1	CC	BL	64	SX	36							8	3	24	SBSvk	NV
4	Seebach	1908	11.5	524	C	1	CC	HW	80	BL	15	SX	5					8	4	44	SBSvk	M
4	Seebach	1912	9.8	1,507	GB	1	CC	BL	90	SX	10							8	3	60	SBSvk	NV
4	Seebach	1916	5.6	1,387	GB	1	CC	SX	60	BL	40							7	3	39	SBSvk	NV
4	Seebach	1917	31.5	8,232	GB	1	CC											8	4	42	SBSvk	NV
4	Seebach	1918	15.2	3,750	GB	1	CC															

TREE FARM LICENCE 30
Management Plan 9

TWENTY YEAR PLAN



Harvest Schedule

Harvest Period	Landscape Unit	Cutblock ID (Cp Blk)	Area (ha)	Volume (m³)	Harvest Method	Harvest Pass	Silv. System	Species Composition										Age Class	Height Class	Cr. C	Subzone Variant	VQO Rating
4	Seebach	1928	18.4	4,564	GB	1	CC	HW	82	BL	13	SX	5					8	3	60	ICHvk2	NV
4	Seebach	1930	11.1	661	GB	1	CC	SX	58	BL	36	AC	6					8	4	22	SBSvk	NV
4	Seebach	1932	7.8	1,091	C	1	CC	BL	65	SX	30	EP	5					8	3	40	SBSvk	M
4	Seebach	1934	36.5	8,250	GB	1	CC	SX	62	BL	37	FD	1					8	4	31	SBSvk	NV
4	Seebach	1937	7.2	1,674	GB	1	CC	BL	73	SX	27							8	3	49	SBSvk	NV
4	Seebach	1938	17.8	2,330	GB	1	CC	SX	64	BL	36							8	4	42	SBSvk	NV
4	Seebach	1939	17.5	6,214	GB	1	CC	BL	73	SX	27							8	4	37	SBSvk	NV
4	Seebach	1940	48.7	9,809	GB	1	CC	BL	56	SX	43	FD	1					8	3	41	SBSvk	NV
4	Seebach	1942	18.1	4,339	GB	1	CC	SX	83	BL	17							8	4	38	SBSvk	NV
4	Seebach	1944	5.7	703	GB	1	CC	BL	79	SX	21							8	3	48	SBSvk	NV
4	Seebach	1945	6.2	1,570	GB	1	CC	BL	55	SX	45							7	3	45	SBSvk	NV
4	Seebach	1946	18.4	2,401	GB	1	CC	SX	67	BL	33							8	4	42	SBSvk	NV
4	Seebach	1947	15.3	2,773	GB	1	CC	SX	61	BL	39							8	4	39	SBSvk	NV
4	Seebach	1951	15.0	3,712	GB	1	CC	SX	55	BL	45							9	4	47	SBSvk	NV
4	Seebach	1956	20.1	4,644	GB	1	CC	BL	57	SX	43							8	4	45	SBSvk	NV
4	Seebach	1957	18.0	5,197	GB	1	CC	SX	50	BL	50							9	5	40	SBSvk	NV
4	Seebach	1958	59.0	8,216	GB	1	CC	SX	86	BL	14							8	4	45	SBSvk	NV
4	Seebach	1966	17.7	4,214	GB	1	CC	SX	75	BL	25							8	5	50	SBSvk	NV
4	Seebach	1967	17.8	3,381	GB	1	CC	SX	66	BL	34							8	4	33	SBSvk	NV
4	Seebach	1968	2.7	676	GB	1	CC	BL	70	SX	30							8	3	45	SBSvk	M
4	Seebach	1969	17.7	4,039	GB	1	CC	SX	61	BL	39							8	4	36	SBSvk	NV
4	Seebach	1972	2.6	745	GB	1	CC	BL	65	SX	35							8	3	35	SBSvk	NV
4	Seebach	1974	16.7	3,077	GB	1	CC	SX	65	BL	35							8	4	30	SBSvk	NV
4	Seebach	1975	23.7	2,194	GB	1	CC	SX	90	BL	5	FD	5					8	4	35	SBSvk	NV
4	Seebach	1976	5.9	1,326	GB	1	CC	SX	60	BL	40							8	4	30	SBSvk	NV
4	Seebach	1979	5.4	1,532	GB	1	CC	SX	95	BL	5							8	4	30	SBSvk	NV
4	Seebach	1980	5.3	547	GB	1	CC	BL	50	SX	50							8	3	27	SBSvk	M
4	Seebach	1984	19.4	1,338	GB	1	CC	BL	60	SX	38	EP	2					8	3	27	SBSvk	M
4	Seebach	1989	15.7	3,785	GB	1	CC	BL	76	SX	24							8	3	41	SBSvk	NV
4	Seebach	1991	2.6	655	GB	1	CC	SX	71	BL	29							8	4	36	SBSvk	NV
4	Seebach	1992	19.9	1,071	GB	1	CC	SX	54	BL	46							9	4	27	SBSvk	NV
4	Seebach	1993	8.9	2,343	GB	1	CC	BL	83	SX	17							8	4	31	SBSvk	NV
4	Seebach	1996	18.8	4,281	GB	1	CC	SX	77	BL	23							8	4	43	SBSvk	NV
4	Seebach	1997	17.7	3,204	GB	1	CC	SX	71	BL	29							8	4	37	SBSvk	NV
4	Seebach	1998	13.9	3,022	GB	1	CC	BL	55	SX	45							7	3	45	SBSvk	NV
4	Averil	1148	19.0	4,227	GB	1	CC	SX	60	BL	40							8	4	45	SBSwk1	NV
4	Averil	1229	9.1	281	GB	1	CC	SX	45	SB	35	PL	12	BL	8			7	3	22	SBSwk1	NV
4	Averil	1266	2.0	568	GB	1	CC	BL	70	SX	30							8	4	25	SBSwk1	NV
4	Averil	1281	5.0	624	GB	1	CC	BL	90	SX	10							7	2	55	SBSmk1	NV
4	Averil	1284	1.1	332	GB	1	CC	FD	60	PL	30	SX	10					8	4	55	SBSwk1	PR
4	Averil	1291	1.7	467	GB	1	CC	BL	58	SX	35	FD	7					7	3	63	SBSwk1	NV

TREE FARM LICENCE 30
Management Plan 9

TWENTY YEAR PLAN



Harvest Schedule

Harvest Period	Landscape Unit	Cutblock ID (Cp Blk)	Area (ha)	Volume (m³)	Harvest Method	Harvest Pass	Silv. System	Species Composition										Age Class	Height Class	Cr. C	Subzone Variant	VQO Rating
4	Averil	1296	3.9	767	GB	1	CC	SX	81	BL	17	FD	2					8	4	28	SBSwk1	PR
4	Averil	1302	1.3	318	GB	1	CC	SX	60	AT	20	PL	10	BL	10			8	4	35	SBSmk1	NV
4	Averil	1303	6.0	1,118	GB	1	CC	SX	64	BL	21	EP	14	AT	1			7	3	59	SBSmk1	NV
4	Averil	1305	2.2	891	GB	1	CC	FD	50	SX	40	BL	10					8	4	50	SBSmk1	NV
4	Averil	1320	2.1	401	GB	1	CC	BL	70	FD	20	SX	10					8	3	55	SBSwk1	NV
4	Averil	1331	26.3	4,369	GB	1	CC	SX	43	BL	29	AC	12	PL	7	FD	5	8	3	56	SBSwk1	M
4	Averil	1332	6.8	1,208	GB	1	CC	BL	70	SX	30							8	3	25	SBSwk1	NV
4	Averil	1334	7.7	186	GB	1	CC	SX	73	AT	17	PL	10					8	3	43	SBSmk1	NV
4	Averil	1335	12.7	2,820	GB	1	CC	SX	65	BL	24	FD	11					8	4	60	SBSwk1	NV
4	Averil	1336	25.7	4,076	GB	1	CC	SX	51	BL	27	FD	12	AC	7	EP	3	8	3	52	SBSwk1	M
4	Averil	1338	23.5	4,865	GB	1	CC	SX	70	AT	17	EP	10	AC	3			7	4	47	SBSmk1	NV
4	Averil	1340	30.5	6,161	GB	1	CC	BL	68	SX	29	AC	3					7	3	56	SBSwk1	NV
4	Averil	1341	2.5	571	GB	1	CC	SX	80	EP	10	AC	10					8	4	55	SBSmk1	NV
4	Averil	1343	27.5	6,239	GB	1	CC	SX	65	BL	21	SB	9	AC	5			8	4	45	SBSwk1	NV
4	Averil	1344	6.1	411	GB	1	CC	BL	62	SX	31	FD	7					7	3	60	SBSwk1	PR
4	Averil	1349	27.3	5,400	GB	1	CC	SX	73	BL	14	FD	6	AT	4	AC	3	7	3	55	SBSmk1	NV
4	Averil	1350	22.9	5,651	GB	1	CC	SX	61	FD	23	BL	16					8	4	59	SBSwk1	NV
4	Averil	1351	8.6	226	GB	1	CC	SX	52	BL	32	PL	9	FD	7			8	3	48	SBSwk1	PR
4	Averil	1352	45.0	4,084	GB	1	CC	SX	51	BL	23	FD	13	PL	7	AC	3	8	3	42	SBSmk1	NV
4	Averil	1355	13.1	1,124	GB	1	CC	BL	80	SX	20							8	4	25	SBSwk1	NV
4	Averil	1358	26.6	6,811	GB	1	CC	SX	72	BL	17	FD	11					8	4	50	SBSwk1	NV
4	Averil	1359	14.8	2,611	GB	1	CC	SX	63	BL	37							7	3	49	SBSwk1	PR
4	Averil	1365	25.7	708	GB	1	CC	BL	67	SX	30	FD	3					8	4	25	SBSwk1	M
4	Averil	1367	34.8	3,267	GB	1	CC	SX	58	BL	38	FD	4					8	3	44	SBSwk1	M
4	Averil	1368	60.4	13,378	GB	1	CC	SX	38	FD	33	BL	29					8	4	56	SBSwk1	PR
4	Averil	1369	6.3	1,812	GB	1	CC	SX	37	BL	38	SB	25					8	4	50	SBSwk1	NV
4	Averil	1370	21.5	2,884	GB	1	CC	SX	63	BL	37							8	4	44	SBSwk1	M
4	Averil	1374	34.7	604	GB	1	CC	FD	77	SX	21	HW	1	BL	1			8	4	14	SBSwk1	NV
4	Averil	1375	39.0	8,017	GB	1	CC	SX	70	BL	30							8	4	46	ESSFwk2	M
4	Averil	1376	28.5	5,868	GB	1	CC	BL	67	SX	33							7	3	46	SBSwk1	NV
4	Averil	1377	29.9	3,946	GB	1	CC	SX	76	BL	24							8	4	42	SBSwk1	M
4	Averil	1379	4.5	637	GB	1	CC	BL	92	SX	8							7	3	28	SBSwk1	PR
4	Averil	1386	77.4	242	GB	1	CC	SX	77	BL	16	FD	7					8	4	40	SBSwk1	NV
4	Averil	1387	32.6	6,011	GB	1	CC	SX	68	BL	32							8	4	39	SBSwk1	NV
4	Averil	1390	80.0	8,292	GB	1	CC	SX	61	BL	38	PL	1					8	3	32	SBSwk1	M
4	Averil	1419	3.0	617	GB	1	CC	BL	70	AT	30							8	3	45	SBSmk1	NV
4	Averil	1424	1.8	559	GB	1	CC	FD	90	SX	10							8	5	60	SBSwk1	M
4	Averil	1435	5.3	1,347	GB	1	CC	PL	95	AT	5							5	3	50	SBSmk1	NV
4	Averil	1444	1.1	208	GB	1	CC	SX	45	EP	20	AC	15	AT	15	BL	5	8	4	55	SBSmk1	M
4	Averil	1448	1.5	246	GB	1	CC	SX	98	AC	2							8	3	50	SBSwk1	NV
4	Averil	1454	25.6	6,358	GB	1	CC	SX	70	BL	18	AC	8	EP	4			8	4	56	SBSwk1	NV

TREE FARM LICENCE 30
Management Plan 9

TWENTY YEAR PLAN



Harvest Schedule

Harvest Period	Landscape Unit	Cutblock ID (Cp Blk)	Area (ha)	Volume (m³)	Harvest Method	Harvest Pass	Silv. System	Species Composition										Age Class	Height Class	Cr. C	Subzone Variant	VQO Rating
								Sp1	%1	Sp2	%2	Sp3	%3	Sp4	%4	Sp5	%5					
4	Averil	1455	1.3	213	GB	1	CC	SX	60	BL	30	AC	10					8	4	20	SBSwk1	M
4	Averil	1459	7.0	1,698	GB	1	CC	BL	70	SX	30							8	3	45	SBSwk1	NV
4	Averil	1460	15.4	3,848	GB	1	CC	BL	53	SX	47							7	3	52	SBSwk1	NV
4	Averil	1461	9.8	895	GB	1	CC	BL	61	SX	38	EP	1					8	2	35	SBSwk1	NV
4	Averil	1463	3.3	283	GB	1	CC	SX	70	BL	30							6	2	20	SBSwk1	NV
4	Averil	1465	3.8	778	GB	1	CC	SX	56	BL	44							8	3	55	SBSwk1	NV
4	Averil	1468	2.6	412	GB	1	CC	SX	80	BL	20							8	4	25	SBSwk1	NV
4	Averil	1469	27.8	3,805	GB	1	CC	SX	62	BL	25	AT	9	EP	2	FD	1	8	3	50	SBSwk1	NV
4	Averil	1470	28.7	7,591	GB	1	CC	BL	50	SX	40	EP	10					7	3	45	SBSwk1	NV
4	Averil	1471	31.4	4,925	GB	1	CC	SX	68	BL	27	AC	3	FD	1	EP	1	8	4	47	SBSwk1	NV
4	Averil	1474	2.4	623	GB	1	CC	BL	70	SX	20	EP	10					8	3	30	SBSwk1	M
4	Averil	1476	54.7	11,117	GB	1	CC	SX	45	BL	23	PL	13	AC	7	SB	6	8	4	49	SBSwk1	NV
4	Averil	1478	22.8	4,128	GB	1	CC	SX	46	BL	28	SB	13	AT	9	PL	4	8	3	50	SBSwk1	NV
4	Averil	1479	9.6	2,349	GB	1	CC	BL	70	SX	25	EP	5					8	3	30	SBSwk1	NV
4	Averil	1480	26.5	5,545	GB	1	CC	SX	50	AT	19	PL	14	BL	10	FD	6	8	4	55	SBSwk1	NV
4	Averil	1481	4.9	841	GB	1	CC	SX	40	FD	35	BL	25					8	3	40	SBSwk1	M
4	Averil	1485	35.1	3,048	GB	1	CC	SX	53	BL	44	EP	2	SB	1			8	3	31	SBSwk1	NV
4	Averil	1489	6.5	1,336	GB	1	CC	BL	60	SX	40							8	3	37	SBSwk1	NV
4	Averil	1494	25.8	4,715	GB	1	CC	BL	54	SX	40	FD	6					7	3	51	SBSwk1	NV
4	Averil	1495	7.4	2,286	GB	1	CC	PL	67	SX	28	BL	5					8	3	57	SBSwk1	NV
4	Averil	1497	23.4	9,048	GB	1	CC	PL	72	SX	28							8	4	60	SBSmk1	NV
4	Averil	1498	28.2	5,030	GB	1	CC	SX	48	BL	44	FD	6	AC	2			7	3	52	SBSwk1	M
4	Averil	1501	25.8	5,646	GB	1	CC	SX	70	BL	14	AT	10	AC	6			8	4	39	SBSmk1	NV
4	Averil	1502	7.0	1,239	GB	1	CC	BL	60	SX	40							8	3	35	SBSwk1	NV
4	Averil	1503	23.5	2,923	GB	1	CC	SX	65	BL	17	AC	16	EP	2			8	3	47	SBSwk1	NV
4	Averil	1505	43.4	6,847	GB	1	CC	SX	36	FD	34	BL	29	AC	1			8	3	48	SBSwk1	M
4	Averil	1506	4.2	1,359	GB	1	CC	BL	70	SX	30							8	4	60	SBSwk1	NV
4	Averil	1507	14.4	3,368	GB	1	CC	SX	60	BL	35	AC	5					8	4	30	SBSwk1	M
4	Averil	1510	1.3	243	GB	1	CC	SX	80	PL	20							8	3	30	SBSmk1	NV
4	Averil	1511	4.3	1,551	GB	1	CC	FD	65	SX	27	BL	8					8	4	61	SBSwk1	M
4	Averil	1512	1.1	231	GB	1	CC	SX	65	FD	20	BL	15					8	3	40	SBSwk1	M
4	Averil	1516	126.5	20,406	GB	1	CC	SX	57	BL	31	FD	8	AT	2	SB	1	8	3	46	SBSwk1	NV
4	Averil	1517	7.6	2,694	GB	1	CC	BL	60	SX	40							8	4	45	SBSwk1	M
4	Averil	1518	8.5	3,690	GB	1	CC	FD	60	SX	20	AT	10	BL	10			8	5	60	SBSwk1	NV
4	Averil	1520	52.0	6,071	GB	1	CC	SX	70	AT	11	AC	8	BL	8	EP	3	8	4	38	SBSmk1	NV
4	Averil	1521	28.5	4,483	GB	1	CC	SX	73	BL	18	FD	8	AT	1			8	4	50	SBSwk1	NV
4	Averil	1523	28.4	5,791	GB	1	CC	SX	61	BL	37	FD	2					8	3	47	SBSwk1	M
4	Averil	1524	6.7	1,720	GB	1	CC	SX	63	PL	16	FD	9	BL	4	EP	4	8	4	54	SBSmk1	NV
4	Averil	1525	6.8	2,292	GB	1	CC	FD	90	SX	10							8	4	65	SBSwk1	M
4	Averil	1530	4.6	1,211	GB	1	CC	BL	90	SX	10							8	3	25	SBSwk1	NV
4	Averil	1555	3.4	1,014	GB	1	CC	FD	55	BL	20	SX	15	HW	10			8	4	60	ICHvk2	M

TREE FARM LICENCE 30
Management Plan 9

TWENTY YEAR PLAN



Harvest Schedule

Harvest Period	Landscape Unit	Cutblock ID (Cp Blk)	Area (ha)	Volume (m³)	Harvest Method	Harvest Pass	Silv. System	Harvest Schedule										Age Class	Height Class	Cr. C	Subzone Variant	VQO Rating
								Species Composition														
								Sp1	%1	Sp2	%2	Sp3	%3	Sp4	%4	Sp5	%5					
4	Averil	1558	4.4	968	GB	1	CC	SX	40	BL	38	FD	8	AC	7	EP	7	7	3	47	SBSwk1	NV
4	Averil	1566	4.1	786	GB	1	CC	SX	65	AC	20	BL	15					8	4	40	SBSwk1	NV
4	Averil	1567	4.2	1,010	GB	1	CC	FD	40	PL	25	BL	25	HW	10			8	3	60	ICHvk2	NV
4	Averil	1569	6.4	2,277	GB	1	CC	BL	35	SX	30	PL	20	HW	15			8	3	55	ICHvk2	NV
4	Averil	1582	2.5	571	GB	1	CC	PL	45	SX	45	BL	10					8	3	39	SBSwk1	NV
4	Averil	1591	3.1	714	GB	1	CC	PL	67	SB	28	BL	3	SX	2			8	3	60	SBSwk1	NV
4	Averil	1593	2.3	542	GB	1	CC	SX	60	BL	40							8	4	55	SBSwk1	NV
4	Averil	1594	4.1	1,355	GB	1	CC	PL	50	SX	30	BL	15	FD	5			8	4	55	SBSwk1	NV
4	Averil	1595	13.2	3,621	GB	1	CC	SX	79	BL	20	PL	1					8	4	45	SBSwk1	NV
4	Averil	1597	5.9	1,672	GB	1	CC	BL	35	HW	30	SX	20	FD	15			7	3	55	ICHvk2	NV
4	Averil	1599	3.5	609	GB	1	CC	SX	38	SB	24	BL	23	PL	15			8	3	51	SBSwk1	NV
4	Averil	1601	9.1	454	GB	1	CC	SX	45	PL	36	BL	12	AT	7			8	4	56	SBSwk1	NV
4	Averil	1602	8.2	2,495	GB	1	CC	BL	35	HW	34	FD	30	SX	1			8	3	70	ICHvk2	NV
4	Averil	1603	8.1	1,232	GB	1	CC	SX	45	BL	30	FD	16	HW	9			8	3	42	ICHvk2	M
4	Averil	1604	3.9	994	GB	1	CC	FD	57	SX	19	BL	14	EP	5	AC	5	8	3	64	SBSmk1	NV
4	Averil	1605	35.2	515	GB	1	CC	SX	68	BL	26	AC	6					8	4	21	SBSwk1	NV
4	Averil	1607	6.6	1,103	GB	1	CC	SX	70	BL	28	AC	2					8	3	50	SBSwk1	NV
4	Averil	1609	2.8	295	GB	1	CC	FD	60	EP	15	PL	15	BL	10			8	3	60	SBSmk1	NV
4	Averil	1781	1.7	433	GB	1	CC	PL	67	SX	22	BL	11					8	3	44	SBSwk1	NV
4	Averil	1847	24.3	5,407	GB	1	CC	PL	60	SX	20	AT	10	BL	10			8	3	60	SBSwk1	M
4	Averil	1848	2.9	370	GB	1	CC	BL	57	SX	42	AC	1					7	3	52	SBSwk1	NV
4	Averil	1849	18.4	879	GB	1	CC	SX	50	AC	35	BL	10	EP	5			6	3	50	SBSwk1	NV
4	Averil	1888	30.9	5,435	GB	1	CC	BL	61	SX	36	PL	2	FD	1			7	2	48	SBSwk1	NV
4	Averil	1892	27.1	6,898	GB	1	CC	SX	60	BL	29	EP	5	AT	3	PL	2	8	3	46	SBSwk1	NV
4	Averil	1894	27.1	6,898	GB	1	CC	SX	51	BL	44	AC	5					7	3	54	SBSwk1	NV
4	Averil	1896	26.5	5,699	GB	1	CC	SX	68	AC	17	BL	15					7	3	38	SBSwk1	NV
4	Averil	1897	14.0	1,880	GB	1	CC	BL	72	SX	18	SB	3	AC	3	FD	2	7	3	56	SBSwk1	NV
4	Averil	1898	10.1	2,140	GB	1	CC	BL	31	SB	28	SX	22	PL	14	AC	5	7	3	52	SBSwk1	NV
4	Averil	1904	4.1	359	GB	1	CC	SB	100									8	4	45	SBSwk1	NV
4	Averil	1909	15.7	2,656	GB	1	CC	BL	69	SX	30	FD	1					8	2	35	SBSwk1	NV
4	Averil	1911	2.1	398	GB	1	CC	SX	60	BL	40							7	3	52	SBSwk1	NV
4	Averil	1914	4.0	1,320	GB	1	CC	BL	98	EP	2							8	3	50	SBSwk1	NV
4	Averil	1915	27.0	6,485	GB	1	CC	BL	98	EP	2							8	3	40	SBSwk1	NV
4	Averil	1921	24.8	4,711	GB	1	CC	SX	60	BL	20	PL	15	AC	5			8	4	50	SBSmk1	NV
4	Averil	1922	12.4	2,019	GB	1	CC	SX	58	PL	41	AT	1					8	4	50	SBSmk1	NV
4	Averil	1924	5.2	902	GB	1	CC	BL	56	SX	30	SB	14					7	2	49	SBSwk1	NV
4	Averil	1925	8.5	1,032	GB	1	CC	PL	75	SB	20	AC	5					8	3	50	SBSwk1	NV
4	Averil	1926	3.7	524	GB	1	CC	SX	60	AC	40							8	3	45	SBSwk1	NV
4	Averil	1927	23.4	4,853	GB	1	CC	SX	70	BL	30							8	4	20	SBSwk1	NV
4	Averil	1929	27.2	2,734	GB	1	CC	PL	65	SX	21	AT	8	BL	6			8	3	50	SBSmk1	NV
								BL	48	SX	47	FD	3	EP	1	AC	1	7	3	44	SBSwk1	M

TREE FARM LICENCE 30
Management Plan 9

TWENTY YEAR PLAN



Harvest Period	Landscape Unit	Cutblock ID (Cp Blk)	Area (ha)	Volume (m ³)	Harvest Method	Harvest Pass	Silv. System	Harvest Schedule										Age Class	Height Class	Cr. C	Subzone Variant	VGO Rating
								Sp1	%1	Sp2	%2	Sp3	%3	Sp4	%4	Sp5	%5					
4	Averil	1931	6.7	1,521	GB	1	CC	BL	45	SX	45	AC	5	PL	5			8	3	55	SBSwk1	NV
4	Averil	1933	26.5	9,922	GB	1	CC	PL	70	SX	19	EP	5	AT	4	FD	2	8	4	52	SBSmk1	NV
4	Averil	1948	12.0	3,387	GB	1	CC	SX	36	FD	21	PL	19	BL	12	EP	11	8	4	44	SBSwk1	NV
4	Averil	1950	3.8	362	GB	1	CC	SX	60	BL	30	PL	5	AC	5			8	4	45	SBSwk1	M
4	Averil	1959	7.2	1,690	GB	1	CC	SX	84	BL	16							8	4	28	SBSwk1	NV
4	Averil	1961	4.1	1,520	GB	1	CC	PL	70	SX	10	AT	10	BL	10			8	4	60	SBSwk1	NV
4	Averil	1962	2.0	402	GB	1	CC	SX	57	BL	27	AC	11	PL	5			8	4	45	SBSwk1	M
4	Averil	1963	27.0	4,487	GB	1	CC	SX	58	BL	26	AC	16					8	4	43	SBSwk1	NV
4	Averil	1965	2.6	414	GB	1	CC	SX	55	BL	30	AC	10	FD	5			8	3	50	SBSwk1	NV
4	Averil	1970	27.6	7,034	GB	1	CC	SX	49	PL	22	AT	12	BL	12	FD	3	8	4	53	SBSwk1	NV
4	Averil	1971	16.8	2,995	GB	1	CC	SX	57	BL	35	AC	8					8	3	47	SBSwk1	NV
4	Averil	1973	9.1	1,983	GB	1	CC	SX	58	PL	18	BL	18	AC	6			8	4	54	SBSwk1	NV
4	Averil	1977	23.7	8,758	GB	1	CC	PL	76	SB	14	SX	6	AT	4			8	4	57	SBSwk1	NV
4	Averil	1978	11.4	1,352	GB	1	CC	FD	55	BL	20	EP	10	PL	10	SX	5	8	3	55	SBSmk1	NV
4	Averil	1983	6.3	887	GB	1	CC	SX	30	FD	24	BL	24	EP	22			8	3	51	SBSwk1	M
4	Averil	1985	4.7	1,012	GB	1	CC	BL	45	SX	30	AC	25					8	3	30	SBSwk1	NV
4	Averil	1986	9.9	2,056	GB	1	CC	SX	50	EP	25	BL	20	FD	5			8	4	55	SBSwk1	M
4	Averil	1987	13.5	1,075	GB	1	CC	SX	64	BL	25	AC	11					8	3	46	SBSwk1	NV
4	Averil	1999	19.9	4,829	GB	1	CC	SX	68	BL	32							8	4	33	SBSwk1	NV
4	Woodall	1019	19.6	1,946	GB	1	PC	BL	91	SX	9							7	3	37	ESSFwk2	NV
4	Woodall	1020	6.7	1,282	GB	1	CC	SX	60	PL	30	AC	10					8	3	40	SBSvk	NV
4	Woodall	1021	2.2	253	GB	1	PC	BL	95	SX	3	HW	2					8	3	50	ESSFwk2	PR
4	Woodall	1023	19.3	1,748	C	1	PC	BL	69	SX	24	HW	7					8	3	45	ESSFwk2	PR
4	Woodall	1024	5.9	1,357	GB	1	CC	SX	70	BL	20	AC	10					8	4	45	SBSvk	NV
4	Woodall	1025	19.7	4,820	GB	1	CC	HW	40	EP	20	SX	20	BL	10	AC	10	8	3	50	ICHvk2	NV
4	Woodall	1026	16.1	4,159	GB	1	CC	SX	79	BL	20	HW	1					8	4	40	SBSvk	NV
4	Woodall	1036	2.0	485	GB	1	CC	BL	70	SX	30							8	3	60	SBSvk	NV
4	Woodall	1039	9.5	2,639	GB	1	CC	SX	85	BL	15							8	4	50	SBSvk	NV
4	Woodall	1043	2.3	369	GB	1	CC	SX	60	BL	40							8	3	25	SBSvk	NV
4	Woodall	1044	7.2	688	C	1	CC	BL	85	SX	15							8	3	30	ESSFwk2	NV
4	Woodall	1046	1.7	443	GB	1	CC	BL	70	SX	30							8	3	45	SBSvk	NV
4	Woodall	1052	13.3	1,405	GB	1	CC	SX	50	BL	30	EP	20					6	2	55	SBSvk	NV
4	Woodall	1063	1.9	288	GB	1	CC	SX	97	BL	3							8	3	39	SBSvk	NV
4	Woodall	1080	10.2	2,283	GB	1	CC	SX	75	BL	25							8	4	45	ICHvk2	NV
4	Woodall	1081	8.5	1,714	GB	1	CC	BL	71	SX	18	SB	11					8	3	23	ICHvk2	NV
4	Woodall	1083	18.8	302	C	1	CC	SX	79	BL	21							8	4	39	ESSFwk2	PR
4	Woodall	1084	1.2	282	GB	1	CC	SX	100									8	4	40	ICHvk2	PR
4	Woodall	1090	6.5	2,413	GB	1	CC	BL	70	HW	25	SX	5					8	3	50	ICHvk2	NV
4	Woodall	1092	4.3	467	GB	1	CC	SX	80	BL	15	PL	5					8	4	40	SBSvk	NV
4	Woodall	1093	5.5	1,527	GB	1	CC	HW	70	SX	30							7	3	45	ICHvk2	NV
4	Woodall	1094	19.3	4,891	GB	1	CC	SX	58	BL	34	CW	4	HW	4			8	4	39	SBSvk	NV

TREE FARM LICENCE 30
Management Plan 9

TWENTY YEAR PLAN



Harvest Schedule

Harvest Period	Landscape Unit	Cutblock ID (Cp Blk)	Area (ha)	Volume (m ³)	Harvest Method	Harvest Pass	Silv. System	Species Composition										Age Class	Height Class	Cr. C	Subzone Variant	VQO Rating
								Sp1	%1	Sp2	%2	Sp3	%3	Sp4	%4	Sp5	%5					
4	Woodall	1095	20.1	4,259	GB	1	CC	HW	40	BL	30	CW	30					7	3	25	ICHvk2	NV
4	Woodall	1096	1.6	277	GB	1	CC	SX	70	BL	30							8	3	25	SBSvk	NV
4	Woodall	1097	8.2	1,795	GB	1	CC	BL	50	SX	30	EP	20					8	3	45	SBSvk	NV
4	Woodall	1098	13.4	1,474	GB	1	PC	HW	70	BL	20	SX	10					8	3	45	ICHvk2	NV
4	Woodall	1099	5.0	951	GB	1	CC	BL	50	SX	50							8	3	45	ICHvk2	M
4	Woodall	1102	2.5	429	GB	1	CC	SX	80	BL	20							8	3	45	SBSvk	NV
4	Woodall	1103	3.8	421	GB	1	CC	PL	90	SX	10							8	3	40	SBSvk	NV
4	Woodall	1122	9.2	1,951	GB	1	CC	SX	60	BL	40							8	3	40	SBSvk	NV
4	Woodall	1123	6.3	239	GB	1	CC	SX	60	BL	30	AC	10					8	4	40	SBSvk	NV
4	Woodall	1153	6.1	2,150	C	1	CC	CW	80	HW	10	SX	10					9	4	70	ICHvk2	M
4	Woodall	1154	24.7	899	C	1	CC	BL	55	SX	41	CW	4					8	5	26	ESSFwk2	M
4	Woodall	1169	5.0	1,020	C	1	CC	BL	60	SX	40							8	4	40	ICHvk2	M
4	Woodall	1171	5.2	1,010	GB	1	CC	HW	80	BL	20							8	3	60	SBSvk	NV
4	Woodall	1179	4.6	880	GB	1	CC	PL	100									8	3	40	SBSvk	NV
4	Woodall	1181	28.4	6,162	C	1	CC	SX	56	CW	25	BL	12	HW	7			8	4	49	ICHvk2	M
4	Woodall	1193	1.6	364	GB	1	CC	SX	80	BL	20							8	5	40	ICHvk2	M
4	Woodall	1195	12.4	5,171	GB	1	CC	BL	55	SX	45							8	4	35	SBSvk	NV
4	Woodall	1196	49.3	3,957	GB	1	CC	PL	75	SB	23	SX	2					8	3	32	SBSvk	NV

TREE FARM LICENCE 30
Management Plan 9

TWENTY YEAR PLAN



Harvest Schedule

Harvest Period	Landscape Unit	Cutblock ID (Cp Blk)	Area (ha)	Volume (m³)	Harvest Method	Harvest Pass	Silv. System	Species Composition										Age Class	Height Class	Cr. C	Subzone Variant	VQO Rating
4	Woodall	1197	6.1	1,608	GB	1	CC	SX	90	BL	10							8	4	50	SBSvk	NV
4	Woodall	1201	4.0	837	GB	1	CC	SX	80	HW	20							8	4	50	SBSvk	M
4	Woodall	1203	11.9	1,618	GB	1	CC	SX	74	BL	24	AC	2					8	4	34	SBSvk	NV
4	Woodall	1204	16.9	3,042	GB	1	CC	SX	70	BL	29	CW	1					8	4	36	SBSvk	NV
4	Woodall	1205	5.8	2,012	GB	1	CC	SX	50	HW	40	BL	10					8	5	50	SBSvk	M
4	Woodall	1206	23.0	1,586	GB	1	PC	HW	69	SX	16	BL	15					8	3	49	ESSFwk2	NV
4	Woodall	1208	4.9	363	GB	1	PC	SX	70	BL	30							8	3	30	ESSFwk2	NV
4	Woodall	1209	5.2	1,155	GB	1	CC	SX	65	BL	35							8	4	35	SBSvk	NV
4	Woodall	1210	1.9	416	GB	1	CC	SX	50	BL	50							8	4	30	SBSvk	M
4	Woodall	1211	4.8	736	GB	1	CC	SX	80	BL	20							8	4	30	SBSvk	NV
4	Woodall	1212	17.4	6,171	GB	1	CC	SX	50	HW	40	BL	10					8	5	50	SBSvk	NV
4	Woodall	1214	72.7	7,532	GB	1	PC	SX	49	BL	48	HW	3					8	3	44	ICHvk2	NV
4	Woodall	1215	10.2	2,109	GB	1	CC	BL	87	SX	12	AC	1					8	2	46	ICHvk2	NV
4	Woodall	1216	8.0	206	GB	1	CC	SX	50	BL	40	HW	10					8	3	40	ESSFwk2	NV
4	Woodall	1217	18.2	4,122	GB	1	CC	SX	69	BL	31							8	4	44	SBSvk	NV
4	Woodall	1218	29.0	419	GB	1	CC	BL	80	SX	20							7	2	35	ESSFwk3	NV
4	Woodall	1220	7.3	1,565	C	1	CC	SX	60	HW	30	AC	10					6	3	45	ICHvk2	NV
4	Woodall	1221	13.6	4,789	GB	1	CC	HW	75	BL	20	SX	5					8	4	40	SBSvk	NV
4	Woodall	1223	18.5	4,023	GB	1	CC	SX	60	BL	40							8	4	40	SBSvk	NV
4	Woodall	1224	18.8	447	GB	1	CC	SB	55	SX	28	BL	12	PL	5			8	2	27	SBSvk	NV
4	Woodall	1226	15.2	4,184	GB	1	CC	BL	70	SX	30							8	3	45	SBSvk	NV
4	Woodall	1227	3.8	547	GB	1	CC	SX	73	BL	24	AC	3					8	4	44	SBSvk	NV
4	Woodall	1228	15.9	3,007	GB	1	CC	SX	72	BL	23	PL	5					8	4	42	SBSvk	NV
4	Woodall	1645	8.5	738	GB	1	CC	SX	80	BL	10	AC	10					8	4	50	SBSvk	NV
4	Woodall	1652	6.0	722	GB	1	CC	SX	40	BL	30	EP	20	AC	10			8	4	50	SBSvk	NV
4	Woodall	1653	3.0	670	GB	1	CC	BL	70	SX	20	EP	10					8	3	30	SBSvk	NV
4	Woodall	1654	3.3	371	GB	1	CC	HW	52	BL	32	SX	16					8	2	56	ICHvk2	PR
4	Woodall	1660	2.0	200	GB	1	CC	BL	60	SX	30	HW	5	EP	5			8	3	40	SBSvk	NV
4	Woodall	1663	10.0	847	GB	1	CC	SX	70	BL	20	HW	10					8	3	45	ICHvk2	PR
4	Woodall	1664	2.4	177	GB	1	CC	SX	90	AC	10							8	3	40	SBSvk	NV
4	Woodall	1665	18.4	2,177	C	1	CC	BL	61	HW	36	SX	3					8	3	61	ICHvk2	PR
4	Woodall	1666	11.5	3,771	GB	1	CC	HW	78	SX	18	BL	4					8	3	52	ICHvk2	PR
4	Woodall	1668	2.1	129	GB	1	CC	SX	70	AC	30							8	3	35	SBSvk	NV
4	Woodall	1669	9.3	962	GB	1	CC	SX	50	EP	35	BL	10	AC	5			8	4	40	SBSvk	NV
4	Woodall	1936	13.8	512	C	1	CC	HW	40	BL	30	SX	30					8	3	63	ESSFwk2	NV
4	Woodall	2026	16.8	13	C	2	PC	SX	85	BL	10	CW	5					8	4	45	ICHvk2	NV
4	Woodall	2029	17.6	98	GB	2	PC	SX	91	BL	9							8	4	40	ESSFwk2	NV
4	Woodall	2030	2.9	12	GB	2	PC	BL	60	SX	40							8	3	50	ESSFwk2	PR
4	Woodall	2035	175.1	656	GB	2	PC	SX	71	BL	29							7	3	41	ESSFwk2	NV
4	Woodall	2036	75.7	292	GB	2	PC	SX	77	BL	23							7	3	42	ESSFwk2	NV
4	Woodall	2037	4.9	35	GB	4	PC	SX	90	BL	10							6	3	40	ESSFwk2	NV

TREE FARM LICENCE 30
Management Plan 9

TWENTY YEAR PLAN



Harvest Schedule

Harvest Period	Landscape Unit	Cutblock ID (Cp Blk)	Area (ha)	Volume (m ³)	Harvest Method	Harvest Pass	Silv. System	Species Composition										Age Class	Height Class	Cr. C	Subzone Variant	VQO Rating
								Sp1	%1	Sp2	%2	Sp3	%3	Sp4	%4	Sp5	%5					
4	Woodall	2038	36.0	41	GB	4	PC	SX	78	BL	22							8	3	43	ESSFwk2	NV
4	Woodall	2039	20.1	168	GB	4	PC	BL	76	SX	24							7	4	44	ESSFwk2	NV
			6149.1	1,040,018																		

APPENDIX III

Twenty Year Plan Map
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