

Fort St. John Pilot Project

Forest Operations Schedule #3

Final Version

Revised Subsequent to 2017 Public Review and Comment

Copy submitted to the

**District Manager, Peace Resource District, Ministry of Forests, Lands, Natural
Resource Operations and Rural Development**

October 4, 2017



Preface

The Forest Operations Schedule #3 for the Fort St. John Pilot Project Area was prepared in accordance with the *Fort St. John Pilot Project Regulation* and Sustainable Forest Management Plan #2 dated September 22, 2010 and approved by government on November 23, 2010. This final version of Forest Operations Schedule #3 is consistent with the approved Sustainable Forest Management Plan #2 and with proposed Sustainable Forest Management Plan #3 dated May 24, 2016 and submitted to government for approval May 30, 2016.

Although this public document is intended to be useful to a wide variety of readers, emphasis is placed towards:

- Employees of the Participants who will use the plan to guide plans and activities;
- Government agency representatives involved in the issuance of cutting and road construction authorities.
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This final version of Forest Operations Schedule #3 (FOS# 3) is presented in accordance with Section 45 and Schedule C of the *Fort St. John Pilot Project Regulation*. Upon the completion of an extensive public review, FOS# 3 was revised to incorporate changes made in response to comments received by the Participants during the public review of draft FOS# 3. A list of revisions made in response to the public review is included in Appendix G.

Several authors and many reviewers contributed in developing key components of the Forest Operations Schedule. Preparation and submission of the Forest Operations Schedule was coordinated by:

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FORT ST. JOHN PILOT PROJECT

FOREST OPERATIONS SCHEDULE # 3

October 4th, 2017

Final Submission to the B.C. Ministry of Forests, Lands, Natural Resource Operations & Rural Development

1.0 INTRODUCTION

1.1 Objectives and Scope

The objective of the Forest Operation Schedule (FOS) is to identify areas proposed for timber harvesting and associated road construction activities within the Fort St. John Timber Supply Area (T.S.A.).

The Fort St. John Pilot Project Regulation (FSJPPR) requires that a FOS must show a minimum of six years of proposed activities. This FOS includes activities to be carried out by B.C. Timber Sales, and activities on the following coniferous and deciduous forest tenures held by licensees noted in parentheses:

Forest Licence (FL) A18154 and Pulpwood Agreement 12 (Canadian Forest Products Ltd.),
FL A60049, FL A60050* and Pulpwood Agreement 20 (Louisiana-Pacific Canada Ltd.),
FL A60972 (Mackenzie Pulp Mill Corp.),
FL A59959* (Cameron River Logistics Ltd.),
FL A56671 (Canadian Forest Products Ltd. & Dunne-za),
FL A85946 (Peace Valley OSB)

* FL A60050 and FL A59959 are expired. However the Participants retain reforestation obligations on many of the blocks harvested under these expired licenses. A more detailed description of the pilot project participants and the forestry tenures they hold is included in Appendix A.

This FOS covers new proposed harvesting and road construction activities scheduled between October 1st, 2017 and September 31st, 2023. The proposed activities of B.C. Timber Sales and all the major licensees in the Fort St. John T.S.A. (the Participants) are provided in this consolidated plan to facilitate analysis of all forestry operations relative to the SFMP, and provide a comprehensive overview of all forestry activities for review and comment.

Notices that the FOS was available for public review and comment were published in local newspapers at the start of the public review period (Appendix B). This final Forest Operations Schedule was presented to government agencies, First Nations, stakeholders, and the general public in order to elicit comments regarding the proposed activities. The Forest Operations Schedule was available for public review and comment for a period of 160 days beginning April 7, 2017.

Review and comments were requested to include concerns related specifically to the approximate block or road locations illustrated in the FOS, as well as adjacent areas within close proximity (e.g. +/- 200 metres) to the proposed activities.

The participants have reviewed public comments received on the proposed operations, and where required, have modified the FOS to accommodate the concerns raised. Where appropriate, the Participants will address other comments that do not directly impact the proposed block or road's general location during the preparation and implementation of Site Level Plans. A list of concerns received is included in Appendix D. A list of revisions made to the FOS is included in Appendix G.

1.2 Description of the Pilot Project

In June 1999 the BC government added Part 10.1 to the Forest Practices Code of BC Act to enable results-based pilot projects. The intent of the pilot projects was to test ways to improve the regulatory framework for forest practices while maintaining the same or higher levels of environmental standards.

Canadian Forest Products Ltd., Slocan Forest Products Ltd., Louisiana-Pacific Canada Ltd., and the Ministry of Forests Small Business Forest Enterprise Program prepared a detailed pilot project proposal that provided the basis for the Fort St. John Pilot Project Regulation. Beginning in 2000, the participants established a public advisory group (PAG) comprised of local people representing a variety of interests. The public advisory group reviewed the draft detailed project proposal and draft regulation, reviewed comments from the general public and provided advice to government on the suitability of the project. Cabinet accepted the proposal and a draft regulation late in 2001.

The *Fort St. John Pilot Project Regulation* (FSJPPR) requires the establishment of a single strategic plan for the entire pilot project area, known as a Sustainable Forest Management Plan (SFMP). The FSJPPR requires the SFMP to balance competing values and interests, and contain landscape level strategies and measurable performance indicators to assess the effectiveness of these strategies.

The participants prepared SFMP# 1, SFMP# 2, and SFMP# 3 with the guidance of a local public advisory group (PAG) and a Scientific and Technical Advisory Committee (STAC). SFMP# 1 received the joint approval of the Regional Manager, Northern Interior Forest Region, Ministry of Forests and the Regional Director, Omineca-Peace Region, Ministry of Water, Land and Air Protection, effective April 1, 2004. Upon the approval by government on November 1, 2010 SFMP# 2 replaced SFMP# 1.

Approved SFMP# 2 and proposed SFMP# 3 are considered as refinements of the landscape level strategies and performance indicators included in SFMP# 1.

The SFMP provides the broad strategic direction to forest operations carried out in the pilot project area, including the distribution and pattern of proposed timber harvesting and road construction outlined in this Forest Operations Schedule. All forest operations carried out under a FOS must be consistent with the Landscape Level Strategies and related performance indicator targets in the SFMP. The district manager will not formally approve the Forest Operations Schedule, but may withhold the authorization of specific operations.

This FOS has been prepared in accordance with the landscape level strategies and performance indicators included in approved SFMP# 2. This final version of FOS# 3, is the operational plan showing the overall timber harvesting development proposed by the

Participants and is consistent with the Landscape Level Strategies and related performance indicators in SFMP#2.

2.0 MAPS AND OTHER INFORMATION INCLUDED IN THE FOS

2.1 Map Information

The Fort St. John TSA has been divided into 53 distinct Operating Areas to facilitate operational planning and mapping. Operating Area boundaries are based largely on natural topographic features, and were modified to follow Landscape Unit boundaries where practical.

Detailed 1:50,000 Operating Area maps are included for Operating Areas which have new proposed harvesting or road construction activities. These maps show the following information (FSJPP Regulation section references included in parentheses):

Forest Cover (S.81 (1)(a)): This is depicted by separate seral stage groupings for leading deciduous and coniferous stands, which correspond to categories included in the SFMP. Forest cover seral stages are distinguished as follows:

- Forests less than 40 years old
- Deciduous forests 40-100 years old
- Deciduous forests 101 + years old
- Coniferous forests 40-100 years old
- Coniferous forests 101-140 years old
- Coniferous forests 141 + years old

Topography (S.81 (1)(b)): This is displayed using 20 metre interval elevation contours.

Protected Areas (S.81 (1)(c)(I-v)): Includes parks, ecological reserves and other proposed and existing protected areas. Wildlife Habitat Areas (WHA) for goats and bull trout, while fully considered during the development of the plan, are not displayed on the maps at the direction of MOE officials. WHA for caribou are displayed.

Connectivity Corridors (S.81 (1)(c)(vi)): The SFMP identifies special management requirements for the riparian and alpine corridors in the Graham River Operating Area. The Integrated Resource Plan (IRP) zones are therefore identified on the Graham Operating Area map (#11). The SFMP also requires special management within 100 metres of the major river corridors to recognize the high value habitat in these areas. These Major River Corridors are identified in the legend on maps where they occur.

Scenic Areas (S.81 (1)(c)(vii)): Known scenic areas are displayed on the maps, along with the corresponding visual inventory labels.

Fish Streams and Riparian Class of Streams (S.81 (1)(c)(xi, xii)): Known fish streams, as well as known riparian classifications at the time of preparation of the FOS are displayed on the maps. Generally, riparian classifications are not completed until field layout of blocks or roads is completed, at which time changes to blocks or roads may be made to conform to existing SFMP and regulatory requirements. There are no known wetland or lake classifications in the Fort St. John T.S.A.

Public Utilities (S.81 (1)(c)(vii)): This includes transmission lines, pipelines and railways derived primarily from TRIM data, which are displayed as double red line features, unless otherwise labeled in the map legends.

Old Forest Management Areas The Participants have identified areas of near old and old forest on the 1:50,000 FOS maps that will be treated as reserve areas. The old forest management areas proposed by the Participants may form the basis of an Old Growth Management Area proposal to be submitted to MFLNRO for consideration for legal designation as Old Growth Management Areas.

Roads and Major Crossing Structures (S.81 (1)(e)(i, iii) & S 81(1)(f)): The approximate location of proposed roads to access cutblocks, and proposed stream crossing locations are shown on the 1:50,000 maps. Similarly, existing roads and bridges derived from licensee sources are displayed, supplemented by TRIM road data (grey lines) where needed. Currently deactivated roads are shown with grey borders to distinguish them from active existing roads, and known barriers to vehicle access, such as gates, are noted where they occur.

The proposed replacement or addition of bridges or major culverts (S 81(1)(e)(ii, iv) are not included on the maps, as a general strategy on the replacement of bridges and major culverts is included in Section 8.2 of the SFMP. The following approach will be utilized for crossing structure replacements: *Stream crossing structures may require replacement from time to time, but delays will be kept to a minimum and where possible detours will be established to minimize traffic disruptions.*

Proposed future deactivation of roads is not displayed on the maps. The SFMP identifies general deactivation measures, including the relative timing, that are used to meet deactivation objectives. These measures provide the flexibility needed to address uncertainty around identifying the specific timing of deactivation. With multiple industries operating on the same land base, road deactivation status is continually changing in an unpredictable manner. The Participants feel that attempting to predict and map road deactivation status is extremely difficult and has little direct value. The SFMP measures in Section 8.2 therefore removed the need to identify areas requiring future deactivation in the FOS (S81 (1)(g)(i-iv))

As noted in Section 8.2 of SFMP# 2, the Participants may choose to declare in a Forest Operations Schedule that all existing non status roads within the Fort St. John TSA are considered to be identified in the FOS as roads that may be the subject of an authorization request submitted to the MFLNRO, even though they may not be individually referenced or delineated in the text or on maps in the FOS. (S81 (1)(e)(i-iv))

Many roads exist or are being built that do not have an owner, and may be not be constructed, or known to the Participants at the time of the FOS. FSJPPR Section 23(2) requires roads to be identified in a FOS for a Participant to get an authorization to build or use a road. This section of the FSJPPR originally envisioned all roads either being constructed by the Participants and therefore being shown in the FOS, or having a third party owner that would allow the Participants to legally use the road through road use agreements. The provision has resulted in administrative costs and delays for both the government and the Participants in amending FOS# 2 to show existing non-status roads in order to authorize the Participants' use of the roads.

Declaring all non-status roads as being 'identified' in the FOS, even though they may not be specifically shown, will reduce administrative burdens for all parties. As the roads already exist, and legal requirements that come with road use will still apply, all environmental and other resource values will be maintained. The existing road will, in many cases, replace an un-constructed proposed FOS road that would no longer be needed, thereby potentially reducing environmental impacts.

Cutblocks:

Proposed Cutblocks (S.81 (1)(i))- Proposed cutblocks are displayed on the maps, with two different themes. Blocks that were proposed either in the previous Forest Operations Schedule or in a previous Forest Development Plan are displayed in a light purple colour. Blocks that are being proposed for the first time in Forest Operations Schedule #3 are displayed in an orange colour.

Authorized Cutblocks (S.81 (1)(k))- Includes blocks not yet harvested but that have received authorization for timber harvesting by the Ministry of Forests, Lands & Natural Resource Operations and Rural Development (MFLNRORD) District Manager. These blocks are displayed in a dark purple colour. The reforestation pathway (coniferous, deciduous or mixedwood) is not displayed for blocks that have been authorized for harvest by the MFLNRORD. This information is determined at the time of field layout and harvest planning and is submitted to the MFLNRORD by RESULTS submissions.

Harvested Cutblocks (S.81 (1)(c)(m))- includes all authorized blocks, which have been logged, or had harvesting commence prior to April 1st, 2017, the effective date of the Forest Operations Schedule. For BC Timber Sales, it also includes blocks that have been or will be sold prior to April 1st, 2017. Harvested areas that are classified as greened up in forest inventory data are also displayed on the map.

Blocks are planned as clearcuts or clearcuts with reserves, unless specifically shown as partial cuts on maps.

2.2 Table Information

Table 16 provides more detailed information on the specific attributes of blocks proposed for harvesting, and should be referenced in conjunction with the maps. Table 17 summarizes additional block information to assist in determining consistency of the FOS with SFMP indicators.

The tables provide the following information:

Owner: This is the preliminary ownership of cutblocks assigned to the Pilot Project participants. Ownership was determined on a number of criteria. The primary criterion was that if a block or portion thereof appeared in previous FDP's, FOS# 1 or FOS #2 as belonging to a participant, it would normally continue to be that Participant's responsibility. As a result of Bill 28, which provides for the transfer of significant coniferous volumes to BCTS from major licensees, other criteria were applied to meet BCTS needs to sell representative stands of coniferous timber. Additionally, in order to reflect the critical factors involved in reaching a timber profile that is representative of the overall profile being harvested, allowances are required to ensure the BCTS coniferous volumes have an average haul distance, average tree size, and representative proportions of height class 2 pine stands, remote areas, and cable harvesting ground.

For the purposes of the tables, ownership has been defined as follows:

BC Timber Sales are responsible for the management and subsequent public sale of both leading coniferous and leading deciduous stands. As AAC's are currently calculated on the basis of leading species (i.e. volumes from leading coniferous stands are charged to the coniferous AAC, and volumes from deciduous stands are currently charged to the deciduous AAC), BCTS ownership has been divided into leading coniferous stands (BCc) and leading deciduous stands (BCd).

Canfor (Ownership code "Cc") is responsible for the management of their replaceable coniferous Forest Licence A18154, and (Ownership code "Cd") for Pulpwood Agreement #12.

Non-replaceable Forest Licences held by Mackenzie Pulp Mill Corporation (Ownership code "MPMC"), Louisiana-Pacific Canada (ownership code "LP"), Peace Valley OSB (Ownership code "PV") and the licence jointly held by Canfor and Dunne-za Corporation (Ownership code "DZ") are also represented in the table. Canfor is responsible for the management of these blocks, by way of management agreements developed with the holders of these licences.

Blocks from FOS# 2 that have been carried over to FOS# 3 have retained the previously designated ownership. At the time of preparation of the public review version of FOS# 3, ownership of new blocks added to the FOS had not been assigned. However, the ownership designation for these blocks has been identified in the final version of FOS# 3.

FOS Block #: These are the unique block identifier numbers, which correspond to the block numbers on the FOS maps. Block numbers are assigned as follows:

Where a pre-existing designation of a block (or portion of a block, if the block was being amended) already existed in a previous FDP or FOS# 2, this block number was brought over as it was. The exception to this is where, due to operating area changes, a block is now in a different operating area, in which case the block ID number was modified to facilitate easier location as well as simpler basic analysis relative to SFMP indicators. For example, block identifiers starting in "S", indicate either an approved or category I block from a previous FDP was at least partly included as a Slocan-LP block in that document. Similarly, BCTS blocks carried over from previous FDP's show as TSL numbers followed by a 1 (e.g. A63403-1).

For new blocks, the block ID for all ownership codes is unique. The coding is based on the current operating area's 2-digit number, followed by a 3 digit unique sequence for that operating area. For example, block 01042 is in the Inga Lake Operating Area (i.e. OA 01), and the 042 last code is unique within that OA amongst all licensees.

O.A Map#: This refers to the Operating Area number, which corresponds to the 1:50,000 map numbers (e.g. O.A. Map #1 indicates Operating Area # 1, which is Inga Lake)

Stand Type- This distinguishes whether the volume in the block is predominately (i.e. >50%) coniferous ("C"), or predominately deciduous ("D"). Conifer volumes are represented by spruce, pine, and balsam. Deciduous volumes are represented by aspen, balsam poplar (a.k.a. cottonwood). Some incidental larch or birch volume will occur in some blocks, but is not accounted for in the tabular information contained within this plan.

Plan Status: Refers to the approval status of the cutblock at the time of submission of this FOS. "FOS #3 PROPOSED" blocks are new blocks not shown in previous FOS# 2.

"FOS Approved" refers to blocks that were previously presented in FOS #2, and have not yet been granted harvest authorization.

"Authorized" refers to blocks for which harvest authorization has been granted, under section 23 of the FJSPPR.

BCG Map #: refers to BC geographic system mapsheet numbers. These are also shown on the 1:50,000 scale maps.

Landscape Unit: refers to the landscape unit in which the block is situated.

Forest Cover Type: This is the most common forest cover type polygon within the block boundary. This information provides an indication of the species composition and the age of the timber, as portrayed by the forest inventory.

Gross Area: This is the gross block area in hectares, including area that will be designated as wildlife tree patches, for each block.

Volumes (m³): The estimated coniferous, deciduous, and total volumes were determined from the most accurate available sources. For authorized blocks, or blocks where cruise information is available, cruise data was used. Where blocks appeared in previous FDP's or in FOS #1, volumes presented in those documents were normally used, unless more detailed ground, aerial reconnaissance, or detailed photo interpretation had been done. New blocks were assessed through photo interpretation supplemented in many cases by ground reconnaissance. Note that volume estimates pertain only to the estimated merchantable areas within the gross block area.

Summer and Winter Volumes (m³): These are Initial estimates based on ground reconnaissance or photo interpretation of the amount of timber that may be available in different seasons. The information is used to determine if the FOS has the potential to meet the needs of the manufacturing plants to deliver some volumes during the frost-free months.

Scenic Area: This identifies whether any part of the block falls within a known scenic area. For areas with known visual quality objectives, the predominate VQO objective code is displayed. Blocks not in scenic areas are shown as n/a in this column. Other blocks that may fall in a scenic area are coded as follows:

P-dominant VQO is preservation.

R-dominant VQO is retention.

PR-dominant VQO is partial retention.

M-dominant VQO is modification.

MM-dominant VQO is maximum modification.

Y-n/a- block falls in a known scenic area, but no VQO has been established.

Height class II pine area (ha): This refers to the approximate area of height class two pine forest cover type polygons included in the cutblock. This information allows an assessment of the ability of the FOS to achieve the conifer timber profile indicator's targets.

Graham Cluster Year: This is the projected year of timber harvesting in the Graham Operating Area. The SFMP specifies an earliest harvest date for groupings of blocks in this Operating Area.

Cable Yarding (ha): This is the estimated area of cable yarding (i.e. non-ground based yarding system) in coniferous stands.

3.0 SUMMARY OF SFMP INDICATORS IMPACTED BY THE FOS

Section 4 of the Sustainable Forest Management Plan outlines the landscape level strategies that provide the strategic direction to the plans and operations of the participants in the FSJ Pilot Project. These strategies have measurable performance indicators (Section 6 of the SFMP) that demonstrate the relative success of the strategies. Some, but not all, of the SFMP# 2 strategies are linked to the Forest Operations Schedule. In addition to the performance indicators related to these landscape level strategies, the FOS may also influence some other indicators within the broader context of the SFMP. Many of the strategies and indicators in the SFMP are not impacted by FOS operations.

Following is a summary of indicators requiring reporting or demonstration of FOS consistency with the SFM Plan. The indicators are grouped as they relate to landscape level strategies, or as they relate to other broader SFMP objectives. The SFMP indicator analysis is presented to demonstrate consistency of the FOS to SFMP# 2.

Very minor revisions were made to SFMP# 2 in creation of draft SFMP# 3. In fact with the exception of Indicator 49 Forest Health Planning, the indicator target revisions in SFMP# 3, as described in Table 53 of SFMP# 3, are not quantitative or qualitative in nature. Therefore where consistency with FOS# 2 is indicated, consistency with draft SFMP# 3 is also achieved.

The SFMP indicator analysis presented below was completed using the initial FOS3 block list. During the info sharing process, FOS blocks were dropped or reconfigured for operational reasons or to mitigate concerns brought forward by First Nations and stakeholders. The changes that have occurred during the info sharing period are not reflected in the analysis below.

3.1 Timber Harvesting Strategy Indicators:

Graham Harvest Timing (SFMP Section.6.18)

Target Statement: *Operational harvesting within the Graham IRM Plan area will be constrained to no more than one 'cluster' of cutblocks at any one time.*

No harvesting is currently proposed within the Graham IRM Plan area. Grey attack pine in the Graham area has reached its shelf life. The level of pine deterioration and cycle-time make these stands uneconomical in current markets.

Harvesting in the Graham IRM plan area will be constrained to no more than one cluster of cutblocks at any one time. The approximate harvest timing noted in Table 1 below indicates that harvest operations are not currently scheduled. Therefore the FOS is consistent with this indicator.

Table 1: Approximate Graham IRM Area Harvest Sequencing

| Cutblock | Graham Cluster # | Proposed Harvest year |
|----------|------------------|-----------------------|
| 11063 | 5 | Dropped from FOS |
| 11064 | 5 | Dropped from FOS |
| 11065 | 5 | Not Scheduled |
| 11066 | 5 | Not Scheduled |
| 11067 | 5 | Dropped from FOS |
| 11068 | 5 | Dropped from FOS |
| 11069 | 5 | Dropped from FOS |
| 11070 | 5 | Dropped from FOS |
| 11071 | 5 | Dropped from FOS |
| 11072 | 5 | Dropped from FOS |
| 11073 | 5 | Dropped from FOS |
| 11058 | 4a | Not Scheduled |
| 11074 | 6a | Not Scheduled |
| 11075 | 6a | Not Scheduled |
| 11076 | 6a | Dropped from FOS |
| 11077 | 6a | Dropped from FOS |
| 11079 | 6a | Not Scheduled |
| 11080 | 6a | Not Scheduled |
| 11081 | 6a | Not Scheduled |
| 11082 | 6a | Not Scheduled |
| 11083 | 6a | Not Scheduled |
| 11084 | 6a | Not Scheduled |
| 11085 | 6a | Not Scheduled |

Graham Merchantable Area Harvested (SFMP Section 6.19)

Target Statement: *The cumulative merchantable area (hectares) within harvested blocks will not exceed the planned maximum cumulative harvest areas, as measured at the end of each time period.*

Period # 3 (ending April 2017): 9355 ha

Acceptable variances include: *Operations may only exceed the target in the event of urgent forest health concerns that necessitate increased harvest rates, and after reviewing with the Public Advisory Group, and with the approval of the government.*

For the term of this FOS, the SFMP indicates that the scheduling of clusters and blocks for harvesting may be modified from the original plan to address forest health, economic or logistical concerns, provided that the total area logged is consistent with the target for this indicator, and that the temporal extent of logging is consistent with indicator # 18 (i.e. No operational harvesting in more than one cluster at any one time).

March 31st, 2007 marked the completion of Harvest Period #1 for this indicator, which covered all logging in cutblocks in the Graham IRM Plan area from June of 1998 to April 2007. The area harvested to the end of Harvest Period #1 was 3,515.6 ha, which is less than the Period 1 maximum allowable cumulative merchantable area of 3,638 ha.

April 1st 2007 to March 31st 2012 marks the duration of time period 2, which has a cumulative merchantable harvest target (i.e. including areas logged in period 1) of 6,569 ha. No harvesting has occurred in the Graham plan area since April 1st 2007 through March 31st, 2012.

April 1st 2012 to March 31st 2017 marks the duration of time period 3, which has a cumulative merchantable harvest target (i.e. including areas logged in period 1 & 2) of 9,355 ha. To date (March 31, 2017), the total area harvested in the Graham IRM Plan area is 3,515.6 ha.

FOS# 3 proposes a total of 54.5ha new area. Additionally, several blocks have been removed from the FOS as a result of the significant level of pine deterioration. There is 778.6 ha of carryover from FOS#2 remaining in FOS#3 for harvest in the Graham IRM Plan area.

The total cumulative actual and proposed Graham IRM Plan area harvest of 4,754.4 ha is **4600.6** hectares less than the total 9,355 ha allocated in the SFMP, consequently the FOS is projected to be consistent with the intent of this indicator.

Graham Connectivity (SFMP Section 6.20)

Target Statement: *Zero hectares harvested within cutblocks in the permanent alluvial and non-productive/non-commercial components of the connectivity corridors.*

The SFMP notes the primary areas of concern are the riparian corridors and the associated meadows, and the non-productive alpine areas.

The digital coverage's of these two primary connectivity corridors included in the Graham IRM Plan were added to the FOS's Graham River Operating Area 1:50,000 map. Preliminary blocks proposed in the Graham IRM Plan area for clusters 5 and 6a were reduced in size prior to inclusion in the FOS to avoid infringing on the Graham riparian corridors. As noted in the SFMP, following consultation with MoE (formerly MWLAP) officials some blocks in the Meadow Creek area received previous approval for minor harvesting activity within the riparian corridor, in order to enhance wildlife habitat.

Modification of the conceptual blocks included in the Graham IRM plan to meet this objective has resulted in the FOS being consistent with this indicator in the SFMP.

M.K.M.A (SFMP Section 6.21)

Target Statement: *A minimum of one long-term harvest plan submitted no later than one year following government approval of a landscape unit objective under the MKMA Act, that applies to the Fort St. John TSA portion of the MKMA.*

The MKMA requires the establishment of at least 1 landscape unit objective before timber harvesting can be approved, unless the harvesting was previously approved (grand parented) under a previous forest development plan. The blocks and roads included in the FOS that overlap the MKMA have been approved in previous FDP's prior to the establishment of the MK area, and are approved under grandparenting provisions of the Act. The grandparented blocks are 20015, 20016, 20007, 20008, 20027, and 20060, in the Cypress Creek Operating Area.

No new harvesting is proposed in the MKMA for the duration of the FOS as no landscape unit objective has been established and consequently no long-term harvest plan has been submitted.

The FOS is therefore consistent with this indicator in SFMP# 2.

Summer and Fall Volumes (SFMP Section 6.48)

Target: Minimum of 100,000 m³ to conifer mills in the DFA and a minimum of 185,000 m³ to deciduous mills in the DFA.

The target volumes assume planned production levels are achieved at the local mills, once they are fully operational. Allowable variances for minimum deliveries will be proportional to the number of actual operating weeks, divided by the normal fifty operating weeks of the facilities per year.

Estimates of the amount of volume that could potentially be harvested and/or hauled from cutblocks to the deciduous and coniferous processing plants in the TSA were made from photo interpretation of summer logging chance, with consideration of the potential for suitable summer hauling conditions. These estimates indicate a potential to haul approximately 257,000m³/yr from deciduous-leading blocks and 247,000 m³/yr from conifer-leading blocks, provided roads are constructed to adequate standards to allow summer deliveries.

The FOS is consistent with providing the opportunity to meet this indicator's target, as the minimum summer and fall deliveries for both coniferous and deciduous manufacturing facilities are achieved.

Coordination (SFMP Section 6.50)

Target Statement: 100% of all SFMP's and FOS's will be jointly prepared by the Participants.

The Participants jointly prepared SFMP # 3 and FOS # 3. This FOS incorporates the activities of all participants, and will encourage coordinated development of timber resources. The FOS is therefore consistent with this indicator.

Timber Profile (SFMP Section 6.51)

Target Statement: A minimum of 200 ha of deciduous-leading cutblocks located in Supply Block F will be identified for harvest during the term of the new SFMP.

Table 2 identifies the Deciduous leading stand area in Supply Block F.

Table 2: Supply Block F Deciduous Leading Stand Area

| BLOCK ID | At % | Ac% | PI % | S % | BI % | Gross Area (ha) |
|----------|------|-----|------|-----|------|-----------------|
| 14014 | 93 | 2 | 0 | 5 | 0 | 11.9 |
| 14018 | 64 | 1 | 6 | 29 | 0 | 62.4 |
| 14020 | 86 | 0 | 0 | 14 | 0 | 42.8 |
| 14035 | 71 | 4 | 2 | 23 | 0 | 104 |
| 14039 | 67 | 0 | 1 | 26 | 0 | 18.7 |
| 14042 | 53 | 11 | 3 | 33 | 0 | 61.8 |
| 14044 | 64 | 0 | 19 | 15 | 0 | 141.4 |
| 14055 | 77 | 3 | 0 | 19 | 0 | 115.4 |
| 14056 | 86 | 0 | 7 | 6 | 0 | 46.1 |
| 14061 | 83 | 0 | 2 | 14 | 0 | 134.7 |
| 14063 | 59 | 0 | 3 | 38 | 0 | 58.4 |
| 16010 | 97 | 0 | 0 | 2 | 0 | 622.3 |
| 16011 | 82 | 0 | 11 | 7 | 0 | 107.3 |
| 16014 | 91 | 0 | 0 | 9 | 0 | 135 |
| 16015 | 99 | 1 | 0 | 0 | 0 | 63.5 |
| 17004 | 59 | 1 | 0 | 33 | 0 | 126.2 |
| 17008 | 76 | 0 | 0 | 7 | 0 | 22.9 |
| 41030 | 85 | 5 | 0 | 10 | 0 | 25.7 |
| 41040 | 58 | 0 | 18 | 24 | 0 | 266.2 |
| 41044 | 89 | 0 | 11 | 0 | 0 | 245.4 |
| 41053 | 51 | 18 | 27 | 4 | 0 | 112.9 |
| 41054 | 48 | 6 | 31 | 15 | 0 | 80.9 |
| 41070 | 90 | 0 | 5 | 5 | 0 | 136.7 |
| 41096 | 75 | 0 | 0 | 25 | 0 | 20.9 |
| 42024 | 97 | 2 | 0 | 0 | 0 | 60.9 |
| 42026 | 79 | 0 | 0 | 16 | 0 | 49.2 |
| 50001 | 68 | 12 | 0 | 20 | 0 | 75.9 |
| 50002 | 95 | 0 | 0 | 5 | 0 | 20.9 |
| 50003 | 95 | 0 | 0 | 5 | 0 | 80.2 |
| 50004 | 60 | 10 | 3 | 27 | 0 | 169.7 |
| 50005 | 60 | 10 | 3 | 27 | 0 | 37.7 |
| 50007 | 95 | 0 | 0 | 5 | 0 | 38.3 |
| 50008 | 90 | 0 | 0 | 10 | 0 | 25.5 |
| 50009 | 90 | 0 | 0 | 10 | 0 | 17.5 |
| 50010 | 70 | 10 | 5 | 10 | 5 | 84.5 |
| 50011 | 90 | 0 | 0 | 10 | 0 | 4.4 |
| 50012 | 88 | 0 | 0 | 12 | 0 | 7.6 |
| 50013 | 80 | 10 | 2 | 8 | 0 | 57.6 |
| 50014 | 90 | 0 | 0 | 10 | 0 | 4.7 |
| 50015 | 70 | 10 | 0 | 20 | 0 | 10.7 |

| | | | | | | |
|-------|----|----|----|----|---|-------|
| 50016 | 70 | 10 | 0 | 20 | 0 | 123.9 |
| 50017 | 70 | 10 | 0 | 20 | 0 | 49.3 |
| 50018 | 80 | 10 | 5 | 5 | 0 | 107.5 |
| 50020 | 90 | 0 | 0 | 10 | 0 | 17.5 |
| 50022 | 90 | 0 | 0 | 10 | 0 | 17 |
| 50023 | 90 | 0 | 0 | 10 | 0 | 7 |
| 50025 | 75 | 0 | 0 | 25 | 0 | 19.9 |
| 50026 | 90 | 0 | 2 | 8 | 0 | 114.2 |
| 50031 | 89 | 2 | 2 | 6 | 0 | 20.8 |
| 50034 | 74 | 3 | 0 | 23 | 0 | 38.2 |
| 50037 | 64 | 0 | 0 | 35 | 0 | 43.4 |
| 50038 | 81 | 0 | 0 | 19 | 0 | 55.2 |
| 50041 | 66 | 0 | 0 | 34 | 0 | 29.2 |
| 50047 | 85 | 0 | 15 | 0 | 0 | 18.4 |
| 51011 | 96 | 0 | 0 | 4 | 0 | 58.3 |
| 51013 | 66 | 0 | 0 | 34 | 0 | 168.5 |
| 51015 | 63 | 0 | 0 | 37 | 0 | 116 |
| 51019 | 73 | 0 | 0 | 27 | 0 | 45.5 |

| | |
|-------|--------|
| Total | 4558.6 |
|-------|--------|

A total of 4558.6 ha of deciduous-leading stands (Table 2) have been identified in Supply Block F. Therefore FOS# 3 is consistent with this indicator.

Timber Profile (SFMP Section 6.52)

Target Statement: April 1, 2016 - March 31, 2022: 8% or more of the total coniferous cutblock area harvested by managing Participants during the 5-year period will be in height-class two pine inventory types.

A variance is provided in the SFMP to allow some flexibility to address logistical issues and external factors such as forest health issues, recognizing the problems associated with balancing these factors over a relatively short time frame.

The variance allows that 0% of the total cutblock area of coniferous blocks harvested in each time period will be from height class two pine inventory types. This allows flexibility to address urgent forest health issues.

This indicator measures the proportion of small pine (height class two) forest cover type polygons (as depicted on inventory maps available at the time of the Timber Supply Review) included in the total cutblock areas of blocks logged over a five year period by each managing Participant.

Harvesting similar timber profiles to those assumed in the Timber Supply Review (TSR) process can help support the maintenance of sustainable long-term timber supplies. The Chief Forester identified in 2003 his expectation that approximately 8% (100,000 m³) of the coniferous AAC be harvested from "small pine stands" (Fort St. John TSA Rationale for Allowable Annual Cut (AAC) Determination, 2003). One of the primary assumptions used in determining an AAC is that a certain timber harvesting profile will be harvested. Harvesting similar timber profiles to those assumed in the TSR process can therefore support the maintenance of sustainable long-term timber supplies.

Harvesting plans however, need to be flexible to respond to changing environmental and economic conditions. Forest fires, and the earlier than anticipated 2006 infestation of Mountain Pine Beetle in the central operating areas in the Fort St. John TSA has recently resulted in coniferous harvest planning being directed towards these new high priority harvest areas, and away from height class two pine stands. The allowable variance recognizes these changing priorities, while still acknowledging the desire to address the height class two pine stands in due course.

Due to improved inventory typing (VRI), it is expected that the next Timber Supply Review (TSR III) will better define the merchantable pine stands from the non-merchantable stands that the old inventory had lumped together under height class two pine. As a consequence, it would be prudent to review this indicator's relevance to sustainability of the harvest levels at that time.

Where height class 2 pine inventory polygons occur in blocks included in the FOS, the area of the contributing polygons was digitized and recorded. These estimates show a total of 1897 hectares of height class 2 pine in coniferous leading blocks. Coniferous blocks are considered as those blocks where the conifer volume is at least 80% of the total block volume.

Although the FOS percentage of total conifer leading harvest block area that consists of height class II pine does not meet or exceed the 8% target identified in the SFMP, the SFMP does specify an acceptable variance of 0% harvest in height class II pine stands. This variance recognizes the importance of including flexibility to re-direct harvest focus to address urgent forest health issues. The re-direction of harvest planning to focus on mountain pine beetle (MPB) infested and susceptible stands is an appropriate strategy to minimize impacts on mid term timber supply.

Therefore the FOS is considered to be consistent with the conifer timber profile indicator.

3.2 Road Access Management Strategy Indicators

Recreation Opportunity Spectrum (SFMP Section 6.45)

Target: A minimum of 65,839 ha in primitive ROS area (100% of 1996 primitive ROS area) and 180,726 ha in semi primitive non-motorized ROS area (50% of the 1996 total semi primitive NM ROS area) in the combined Graham, Crying Girl and Sikanni LU's (excluding the Graham Laurier and Redfern-Keily PA's).

Acceptable variance: The Primitive ROS percentage may fluctuate over time as roads are constructed and permanently deactivated to retain the percentage at 1996 levels. At any given time the Primitive ROS percentage may decrease down to 10% on a temporary basis until such time as the constructed forest roads are permanently deactivated and the Primitive classification is restored.

There is no allowable variance for the Semi-Primitive non-motorized target.

The following tables outline the baseline condition of the recreation opportunity spectrum from 1996 to 2010.

Table 3: Baseline Condition – 1996 ROS Inventory

| Resource Management Zones | ROS Class - 1996 | | | | | | | | | | | |
|---------------------------|------------------|-------|------------------------------|-------|--------------------------|-------|--------|------|--------------------|------|----------|---------|
| | Primitive | | Semi-Primitive Non Motorized | | Semi-Primitive Motorized | | Roaded | | Urban/ Agriculture | | Total ha | Total % |
| | ha | % | ha | % | ha | % | ha | % | ha | % | | |
| Besa Halfway Chowade | 65,839 | 15.2% | 269,453 | 62.2% | 97,323 | 22.5% | 269 | 0.1% | | 0.0% | 432,884 | 100.0% |
| Crying Girl | | 0.0% | 38,984 | 80.7% | 7,020 | 14.5% | | 0.0% | 2,287 | 4.7% | 48,291 | 100.0% |
| Graham North RMZ | | 0.0% | 22,947 | 76.0% | 7,255 | 24.0% | | 0.0% | | 0.0% | 30,202 | 100.0% |
| Graham-South RMZ | | 0.0% | 30,067 | 87.0% | 4,492 | 13.0% | | 0.0% | | 0.0% | 34,559 | 100.0% |
| Grand Total | 65,839 | 12.1% | 361,451 | 66.2% | 116,090 | 21.3% | 269 | 0.0% | 2,287 | 0.4% | 545,936 | 100.0% |

Table 3 identifies the baseline condition of the recreation opportunity spectrum prior to development of FOS# 1.

Table 4: FOS Condition – Updated to Incorporate FOS# 2 Development

| Resource Management Zone | ROS Class 2017 | | | | | | | | | | | |
|--------------------------|----------------|-------|------------------------------|-------|--------------------------|-------|-----------|------|--------------------|------|----------|---------|
| | Primitive | | Semi Primitive Non-Motorized | | Semi Primitive Motorized | | Roaded | | Urban/ Agriculture | | Total ha | Total % |
| | Area (ha) | % | Area (ha) | % | Area (ha) | % | Area (ha) | % | Area (ha) | % | | |
| Besa Halfway Chowade | 65,839 | 15.2% | 267,508 | 61.8% | 99,269 | 22.9% | 269 | 0.1% | | 0.0% | 432,884 | 100.0% |
| Crying Girl | | 0.0% | 30,415 | 63.0% | 15,589 | 32.3% | | 0.0% | 2,287 | 4.7% | 48,291 | 100.0% |
| Graham North | | 0.0% | 22,947 | 76.0% | 7,255 | 24.0% | | 0.0% | | 0.0% | 30,202 | 100.0% |
| Graham-South | | 0.0% | 19,886 | 54.6% | 14,619 | 42.3% | | 0.0% | | 0.0% | 34,559 | 100.0% |
| Grand Total | 65,839 | 12.1% | 344,436 | 63.1% | 133,056 | 24.4% | 269 | 0.0% | 2,287 | 0.4% | 545,939 | 100.0% |

Table 4 identifies the condition of the recreation opportunity spectrum expected upon the completion of all harvest operations proposed in FOS# 3. The targets set for ROS condition in SFMP# 2 are achieved.

Current and Projected ROS Status

Table 5: Projection of Changes to ROS Class from 1996 to 2025

| Crying Girl Graham & Sikanni LU | ROS Class Projection to 2025- After Modeling Impact of Proposed Development in 2017 FOS | | | | | | | | | | | |
|---|---|-------|------------------------------|-------|--------------------------|-------|-----------|------|--------------------|------|-----------------|---------|
| | Primitive | | Semi Primitive Non-Motorized | | Semi Primitive Motorized | | Roaded | | Urban/ Agriculture | | Total Area (ha) | Total % |
| | Area (ha) | % | Area (ha) | % | Area (ha) | % | Area (ha) | % | Area (ha) | % | | |
| Total 1996 ha | 65,839 | 12.1% | 361,451 | 66.2% | 116,090 | 21.3% | 269 | 0.0% | 2287 | 0.4% | 545,936 | 100.0% |
| Total 2025 Projected ha (from 2004 FOS) | 65,839 | 12.1% | 344,436 | 63.1% | 133,056 | 24.4% | 269 | 0.0% | 2,287 | 0.4% | 545,939 | 100.0% |
| 2010 SMFP Target | <u>65,839</u> | | <u>180,726</u> | | NA | | NA | | NA | | NA | |

Table 5 identifies the condition of the recreation opportunity spectrum expected upon the completion of all harvest operations proposed in FOS# 3.

The 2004 Forest Operations Schedule projected the impact of planned development presented in FOS# 1 on the ROS for the six years of logging outlined in FOS# 1. Table 4 summarizes the projected ROS condition presented in FOS# 1. It should be noted that FOS# 1 included developments proposed in the Crying Girl and the Graham landscape units. The proposed development of FOS# 1 was found to be consistent with the SFMP ROS targets.

Many of the blocks identified in FOS# 1 in the Crying Girl, Sikanni and Graham landscape units have not been harvested and are included in FOS# 3. With the development of FOS# 3, no additional harvesting has been planned in the Crying Girl, Sikanni or Graham landscape units. Therefore the projection of harvesting impact on the ROS is still applicable.

Because no additional harvest areas are proposed in the Crying Girl, Sikanni or Graham landscape units FOS# 3 is also consistent with this indicator.

3.3 Patch Size, Seral Stage Distribution, and Adjacency Strategy Indicators

Seral Stages (SFMP Section 6.2)

Target Statement: *The minimum proportion (%) of late seral forest by NDU as identified in SFMP Table 11, will be met.*

Acceptable Variances:

A 1% variance below the target is permissible provided projections indicate the target can be met within 20 years. (e.g. Boreal Foothills minimum allowable would be 22%).

Forests occurring in different seral and structural stages over space and time are recognized as an important part of the landscape, providing distinct habitat elements for a variety of species. The publication Natural Disturbance Units of the Prince George Forest Region: Guidance for Sustainable Forest Management (DeLong 2002) has estimated the natural range of variation for different Natural Disturbance Units within the DFA.

Late seral is defined as stands greater than 140 years old for coniferous leading stands and as greater than 100 years old for deciduous leading stands. Deciduous stands are typically made up of short lived early seral species, and if left undisturbed for long periods of time (>150 years) will eventually convert to coniferous stands, or die and cycle back to a similar species composition. Therefore it would be inappropriate to manage for the same distribution of ages for deciduous as for conifer species. Late seral deciduous stands are structurally distinct from young and mature stands. These stands provide lower tree densities and hence produce larger diameter trees and higher level of coarse woody debris and, it is therefore important to maintain some occurrence of these stands on the landscape over time.

As deciduous stands make up approximately 28% of the Boreal Plains land base, targets are applied to both deciduous and coniferous in the Boreal Plains NDU. In the Boreal Foothills, Omineca and Northern Boreal Mountains NDU's however, deciduous stands comprise an insignificant amount of the remainder of the TSA (approximately 3%, 1.5% of which is THLB) and therefore only conifer late seral stage targets are applied to the forested land base in these NDU's.

There have been no separate targets set for mixedwood stands in the DFA. Approximately one third (33%) of the productive forested land base of mixedwood stands is within the non-harvesting land base (NHLB) which is not actively managed by the participants. This provides some assurance that there will be a significant amount of unmanaged mixedwood stands to meet seral stage targets. The remainder of the mixedwood stands will be managed to the targets for the deciduous and conifer leading stands, based on leading species, for the appropriate NDU.

The following tables reflect the expected seral stage condition upon completion of all harvest activities proposed in FOS# 3.

Table 6: Boreal Plains Conifer Current and 2025 Seral Stage and Target

| LU_NAME | < 40 years | | | | 41 - 100 years | | | | 101 - 140 years | | | | > 140 years | | | | | | Total Area | | |
|----------------------------|------------|-----|-----------|-----|----------------|-----|-----------|-----|-----------------|------|-----------|------|-------------|-----|--------------|-----------|------|--------------|------------|--|--|
| | 2017 | | 2025 | | 2017 | | 2025 | | 2017 | | 2025 | | 2017 | | | 2025 | | | | | |
| | area (ha) | % | area (ha) | % | area (ha) | % | area (ha) | % | area (ha) | % | area (ha) | % | area (ha) | % | Surplus (ha) | area (ha) | % | Surplus (ha) | | | |
| Blueberry | 59410 | 17% | 61911 | 18% | 148573 | 43% | 141809 | 41% | 92814 | 27% | 84738 | 24% | 45741 | 13% | | 58080 | 17% | | 346538 | | |
| Crying Girl | | 0% | | 0% | | 0% | | 0% | 3 | 32% | | 0% | 7 | 68% | | 10 | 100% | | 10 | | |
| Halfway | 11944 | 8% | 16182 | 11% | 29040 | 20% | 23512 | 16% | 49798 | 34% | 41485 | 28% | 55489 | 38% | | 65093 | 45% | | 146271 | | |
| Kahntah | 6831 | 1% | 6767 | 1% | 395913 | 67% | 337770 | 58% | 144102 | 25% | 182690 | 31% | 40406 | 7% | | 60026 | 10% | | 587252 | | |
| Kobes | 14037 | 17% | 15077 | 18% | 10722 | 13% | 10762 | 13% | 37992 | 46% | 31967 | 39% | 19035 | 23% | | 23982 | 29% | | 81787 | | |
| Lower Beaton | 19202 | 42% | 19398 | 42% | 16023 | 35% | 13656 | 30% | 9049 | 20% | 10621 | 23% | 1953 | 4% | | 2554 | 6% | | 46227 | | |
| Milligan | 29617 | 8% | 28901 | 8% | 244595 | 65% | 241125 | 64% | 45332 | 12% | 37986 | 10% | 59481 | 16% | | 71012 | 19% | | 379025 | | |
| Sikanni | | 0% | | 0% | | 0% | | 0% | 0 | 100% | 0 | 100% | | 0% | | | 0% | | 0 | | |
| Tommy Lakes | 22563 | 4% | 37445 | 7% | 215421 | 39% | 183368 | 33% | 217759 | 39% | 218253 | 39% | 103357 | 18% | | 120034 | 21% | | 559100 | | |
| Trutch | 2258 | 1% | 6018 | 2% | 126169 | 36% | 107972 | 31% | 131570 | 38% | 131558 | 38% | 87138 | 25% | | 101586 | 29% | | 347134 | | |
| Grand Total | 165862 | 7% | 191698 | 8% | 1186456 | 48% | 1059972 | 43% | 728419 | 29% | 739297 | 30% | 412607 | 17% | 25187 | 502376 | 20% | 100747 | 2493343 | | |
| Oil and gas area included: | | | | | | | | | | | | | | 16% | | | | 20% | 2518676 | | |

2017 - uses FOS blocks with harvest start date <Mar 31, 2017

2025 - uses FOS blocks with harvest start date >Mar 31, 2017

Table 6 identifies the current and expected 2025 conifer seral condition upon the completion of all harvest activities proposed by FOS# 3 for the Boreal Plains NDU. Upon completion of all conifer harvest activities proposed in FOS# 3 the conifer seral targets are achieved for the Boreal Plains NDU and the analysis indicates a surplus of 100,747 ha of old forest (amount of old forest above the target). Analysis also considered the cumulative effect of harvesting and oil and gas on the landbase. The calculated area occupied by wellsites and pipelines is 25333ha. By adding this area (25333ha) to the harvested area, the Boreal Plains Conifer late seral current condition is 16% and future is 20%.

Table 7: Boreal Plains Deciduous Current and 2025 Seral Stage and Target

| LU NAME | < 40 years | | | | 41 - 100 years | | | | > 140 years | | | | | | Total area |
|---------------------------|------------|-----|-----------|-----|----------------|------|-----------|-----|-------------|-----|--------------|-----------|-----|--------------|------------|
| | 2017 | | 2025 | | 2017 | | 2025 | | 2017 | | | 2025 | | | |
| | area (ha) | % | area (ha) | % | area (ha) | % | area (ha) | % | area (ha) | % | surplus (ha) | area (ha) | % | surplus (ha) | |
| Blueberry | 17320 | 9% | 26845 | 14% | 101907 | 55% | 93261 | 50% | 67578 | 36% | | 66699 | 36% | | 186805 |
| Crying Girl | | 0% | | 0% | 5 | 100% | 3 | 62% | 0 | 0% | | 2 | 38% | | 5 |
| Halfway | 1599 | 6% | 3692 | 14% | 10475 | 41% | 8415 | 33% | 13531 | 53% | | 13497 | 53% | | 25604 |
| Kahntah | 2737 | 2% | 3084 | 2% | 98870 | 79% | 86639 | 69% | 24111 | 19% | | 35996 | 29% | | 125718 |
| Kobes | 3013 | 8% | 7700 | 19% | 10911 | 27% | 7696 | 19% | 26222 | 65% | | 24750 | 62% | | 40146 |
| Lower Beaton | 10618 | 13% | 9990 | 12% | 59051 | 70% | 54504 | 64% | 15189 | 18% | | 20364 | 24% | | 84858 |
| Milligan | 6059 | 12% | 5534 | 11% | 42256 | 81% | 42553 | 81% | 4130 | 8% | | 4358 | 8% | | 52445 |
| Tommy Lakes | 4859 | 4% | 17272 | 14% | 58998 | 49% | 49532 | 41% | 56354 | 47% | | 53407 | 44% | | 120211 |
| Trutch | 612 | 1% | 2186 | 3% | 39857 | 53% | 34940 | 47% | 34045 | 46% | | 37388 | 50% | | 74514 |
| Grand Total | 46817 | 7% | 76303 | 11% | 422329 | 59% | 377543 | 53% | 241160 | 34% | 129287 | 256460 | 36% | 143652 | 710306 |
| Oil and gas area included | | | | | | | | | | 34% | | | 36% | | 718260 |

Target = 16%

2017 - uses FOS blocks with harvest start date <Mar 31, 2017

2025 - uses FOS blocks with harvest start date >Mar 31, 2017

Table 7 identifies the current and expected 2025 deciduous seral condition upon the completion of all harvest activities proposed by FOS# 3 for the Boreal Plains NDU. Upon completion of all deciduous harvest activities proposed in FOS# 3 the deciduous seral targets are achieved for the Boreal Plains NDU and the analysis indicates a surplus of 143,652 ha of old forest (amount of old forest above the target). Analysis also considered the cumulative effect of harvesting and oil and gas on the landbase. By including oil and gas area in the calculation (7954ha) the Boreal Plains Deciduous late seral current condition is 34% and future is 36%.

Table 8 identifies the current and expected 2025 seral condition upon the completion of all harvest activities proposed by FOS# 3 for the Boreal Foothills Mountain and Valley, NDUs, the Omineca Mountains and Valley NDUs and the Northern Boreal Mountains NDU. Upon completion of all harvest activities proposed in FOS# 3 the seral targets are achieved for each of these NDUs.

Table 8: Boreal Foothills Valley and Mtn, Northern Boreal Mountains, Omineca Mtns and Valley: Current and 2025 Seral Stage and Targets

| NDU Sub-Unit | Landscape Unit | < 40 years | | | | 40 - 100 years | | | | 101 - 140 years | | | | > 140 years | | | | Grand Total | Target |
|-----------------------------|----------------|------------|----|-------|----|----------------|-----|-------|-----|-----------------|------|--------|------|-------------|-----|-------------|-----|-------------|--------|
| | | 2017 | | 2025 | | | | | | | | | | | | | | | |
| | | Area | % | Area | % | Area | % | Area | % | Area | % | Area | % | Area | % | | | | |
| Boreal Foothills - Mountain | Crying Girl | 931 | 2% | 792 | 2% | 4020 | 10% | 3087 | 7% | 19132 | 46% | 16118 | 38% | 17845 | 43% | 21930 | 52% | 41927 | |
| | Graham | 1870 | 2% | 1817 | 2% | 10561 | 13% | 6597 | 8% | 41091 | 49% | 35436 | 42% | 30960 | 37% | 40632 | 48% | 84482 | |
| | Halfway | 15 | 0% | 15 | 0% | 2069 | 16% | 1764 | 13% | 4471 | 34% | 3335 | 25% | 6636 | 50% | 8077 | 61% | 13192 | |
| | Kobes | | | | | | | | | 8 | 54% | 8 | 54% | 7 | 46% | 7 | 46% | 15 | |
| | NDU Total | 2815 | 2% | 2624 | 2% | 16650 | 12% | 11448 | 8% | 64702 | 46% | 54897 | 39% | 55448 | 40% | 70646 | 51% | 139616 | 33 |
| NDU Sub-Unit | Landscape Unit | < 40 years | | | | 40 - 100 years | | | | 101 - 140 years | | | | > 140 years | | | | | |
| | | 2017 | | 2025 | | | | | | | | | | | | | | | |
| | | Area | % | Area | % | Area | % | Area | % | Area | % | Area | % | Area | % | Grand Total | | | |
| Boreal Foothills - Valley | Crying Girl | 1386 | 7% | 977 | 5% | 2747 | 13% | 2561 | 12% | 9308 | 45% | 8560 | 41% | 7347 | 35% | 8689 | 42% | 20787 | |
| | Graham | 218 | 0% | 47 | 0% | 6741 | 13% | 4502 | 8% | 22847 | 43% | 19927 | 38% | 23298 | 44% | 28628 | 54% | 53104 | |
| | Halfway | 7 | 0% | 7 | 0% | 211 | 13% | 138 | 9% | 435 | 28% | 349 | 22% | 916 | 58% | 1076 | 69% | 1570 | |
| | Kobes | | | | | | | | | 86 | 49% | 82 | 47% | 89 | 51% | 93 | 53% | 175 | |
| | Grand Total | 1611 | 2% | 1032 | 1% | 9699 | 13% | 7201 | 10% | 32675 | 43% | 28918 | 38% | 31650 | 42% | 38486 | 51% | 75636 | 23 |
| NDU Sub-Unit | Landscape Unit | < 40 years | | | | 40 - 100 years | | | | 101 - 140 years | | | | > 140 years | | | | | |
| | | 2017 | | 2025 | | | | | | | | | | | | | | | |
| | | Area | % | Area | % | Area | % | Area | % | Area | % | Area | % | Area | % | Grand Total | | | |
| Northern Boreal Mountains | LU_NAME | Young | | Young | | Mid | | Mid | | Mature | | Mature | | Old | | Old | | Grand Total | |
| | Graham | 245 | 1% | 4 | 0% | 5732 | 18% | 3918 | 12% | 7997 | 25% | 8367 | 26% | 18025 | 56% | 19708 | 62% | 31998 | |
| | Sikanni | 822 | 0% | 86 | 0% | 23262 | 13% | 14790 | 8% | 57350 | 32% | 58108 | 33% | 96379 | 54% | 104829 | 59% | 177813 | |
| | Trutch | | | | | | | | | 4 | 100% | 4 | 100% | | | | | 4 | |
| | Grand Total | 1067 | 1% | 90 | 0% | 28994 | 14% | 18708 | 9% | 65350 | 31% | 66479 | 32% | 114404 | 55% | 124537 | 59% | 209815 | 37 |
| NDU Sub-Unit | Landscape Unit | < 40 years | | | | 40 - 100 years | | | | 101 - 140 years | | | | > 140 years | | | | | |
| | | 2017 | | 2025 | | | | | | | | | | | | | | | |
| | | Area | % | Area | % | Area | % | Area | % | Area | % | Area | % | Area | % | Grand Total | | | |
| Omenica Mountains | LU_NAME | Young | | Young | | Mid | | Mid | | Mature | | Mature | | Old | | Old | | Grand Total | |
| | Crying Girl | | | | | 33 | 18% | 33 | 18% | 115 | 64% | 91 | 51% | 32 | 18% | 56 | 31% | 180 | |
| | Graham | 290 | 0% | 288 | 0% | 5026 | 5% | 4699 | 5% | 26616 | 27% | 20915 | 21% | 68227 | 68% | 74257 | 74% | 100159 | |
| | Grand Total | 290 | 0% | 288 | 0% | 5059 | 5% | 4732 | 5% | 26731 | 27% | 21006 | 21% | 68259 | 68% | 74313 | 74% | 100338 | 41 |
| NDU Sub-Unit | Landscape Unit | < 40 years | | | | 40 - 100 years | | | | 101 - 140 years | | | | > 140 years | | | | | |
| | | 2017 | | 2025 | | | | | | | | | | | | | | | |
| | | Area | % | Area | % | Area | % | Area | % | Area | % | Area | % | Area | % | Grand Total | | | |
| Omineca Valley | LU_NAME | Young | | Young | | Mid | | Mid | | Mature | | Mature | | Old | | Old | | Grand Total | |
| | Crying Girl | | | | | 0 | | 0 | | 3.9 | 57% | 3.9 | 57% | 2.9 | 43% | 2.9 | 43% | 6.8 | |
| | Graham | 141.8 | 2% | 138.3 | 2% | 1146.4 | 13% | 926.2 | 11% | 4392.6 | 51% | 3561.4 | 42% | 2887.8 | 34% | 3942.7 | 46% | 8568.6 | |
| | Grand Total | 141.8 | 2% | 138.3 | 2% | 1146.4 | 13% | 926.2 | 11% | 4396.5 | 51% | 3565.3 | 42% | 2890.7 | 34% | 3945.6 | 46% | 8575.4 | 16 |

Landscape units are large and in the foothills area can have more than one natural disturbance units due to elevational changes.

The seral analysis assumes that all blocks in FOS# 3 will have been harvested prior to the end of 2025. The seral analysis indicates that all NDU old forest targets are met in 2025. Therefore FOS# 3 is consistent with this indicator.

Patch Size (SFMP Section 6.3)

Target Statement: A minimum of 9 of 18 of the baseline targets for early patches will be achieved during the term of this SFMP (SFMP Table 15)

Acceptable variances: Natural disturbance events that shift the patch size distribution to such a level that it cannot be accommodated in a short (decade) time frame

Seral spatial distribution does not permit patch size targets in the short term.

Patch size distributions will need to be recalculated as new forest inventory is completed and targets and thresholds assessed to determine if they are still appropriate.

Table 9 below identifies the desired patch size distribution by NDU to be achieved at the completion of all harvesting activities proposed in FOS# 3. The target to meet 9 of 18 NDU patch size combinations will mean that harvesting activities have maintained or improved on the current natural patch size distribution over the term of SFMP# 2.

Table 9: Natural Disturbance Unit Early Patch Distribution Targets

| Natural Disturbance Unit | Early (<40 yrs) Patch Size Target (%) (acceptable range) | | |
|---------------------------------|---|-----------|------------|
| | 100+ ha | 51-100 ha | <50 ha |
| Boreal Plains Uplands (BPU) | 90 (65-90) | 5 (5-15) | 5 (5-15) |
| Boreal Foothills Valley (BV) | 70 (55-85) | 10 (5-15) | 20 (15-25) |
| Boreal Foothills Mountain (BM) | 70 (55-85) | 10 (5-15) | 20 (15-25) |
| Northern Boreal Mountains (NBM) | 90 (65-90) | 5 (5-15) | 5 (5-15) |
| Omineca Mountains (OM) | 70 (55-85) | 10 (5-15) | 20 (15-25) |
| Omineca Valley (OV) | 90 (65-90) | 5 (5-15) | 5 (5-15) |

Table 10: Early Patch Size Class Current Status & Post FOS Condition

| | 2017 Current Early (<40 years) Patch Size Distribution | | | | | | |
|--------------------------------|--|------------------------------|-----------------|-----|----------------|-----|---------|
| Natural Disturbance Unit (NDU) | Small (<50ha) | | Med. (50-100ha) | | Large (>100ha) | | Totals |
| Boreal Foothills - Mountain | 463 | 14% | 257 | 8% | 2,522 | 78% | 3,244 |
| Boreal Foothills - Valley | 371 | 16% | 208 | 9% | 1764 | 75% | 2,344 |
| Boreal Plains - Upland | 20,875 | 7% | 22,138 | 8% | 248,601 | 85% | 291,616 |
| Northern Boreal Mountains | 187 | 21% | 62 | 7% | 647 | 72% | 898 |
| Omineca - Mountains | 44 | 9% | 2 | 0% | 426 | 90% | 473 |
| Omineca - Valley | 29 | 14% | 0 | 0% | 177 | 86% | 206 |
| Total DFA (All NDUs) | 21,972 | | 22,669 | | 254,140 | | |
| Yellow = Below Target Range | Red = Above Target | Blue = No Harvesting Planned | | | | | |
| | | | | | | | |
| | 2025 Current Early (<40 years) Patch Size Distribution | | | | | | |
| Natural Disturbance Unit (NDU) | Small (<50ha) | | Med. (50-100ha) | | Large (>100ha) | | Totals |
| Boreal Foothills - Mountain | 464 | 14% | 296 | 9% | 2,506 | 77% | 3,268 |
| Boreal Foothills - Valley | 250 | 12% | 374 | 17% | 1,549 | 71% | 2,173 |
| Boreal Plains - Upland | 19,757 | 6% | 21,351 | 6% | 311,756 | 88% | 352,865 |
| Northern Boreal Mountains | 47 | 100% | | 0% | | 0% | 47 |
| Omineca - Mountains | 43 | 9% | 2 | 0% | 426 | 91% | 471 |
| Omineca - Valley | 26 | 13% | | 0% | 177 | 87% | 203 |
| Total DFA (All NDUs) | 20,588 | | 22,024 | | 316,417 | | |

Table 10 identifies the current patch size condition as well as the expected patch size condition in 2025. This analysis assumes that all blocks proposed in FOS# 3 will be harvested prior to the end of 2025 and that no new natural disturbance will create new young patch areas.

The 2017 current state indicates that 12 of 18 or 66% of NDU patch size combinations achieve the desired patch size distribution. This is an improvement over the FOS#2 projected condition where 8 of 18 or 44% of early patches were projected to meet the target ranges.

When early patches are analyzed based on the FOS condition (all blocks in FOS# 3 harvested by March 31, 2025), 8 of 18 or 44% of early patches meet the target ranges. However it must be noted that the harvesting planned in FOS# 3 is situated almost exclusively within the Boreal Plains Upland and Boreal Foothills Valley NDUs. A very minor amount of harvesting is proposed for the Boreal Foothills Mountain NDU, however the majority of young patch disturbance in this NDU is attributable to wildfire.

Harvesting is proposed by FOS# 3 in only 2 of the of the 10 NDU patch size combinations where the desired patch size distribution is not achieved in 2025. In 8 of these NDU patch size combinations where harvesting is not proposed and the target distribution is not achieved, it is expected that natural disturbance may alter the actual distribution achieved in 2025.

The foregoing indicates that FOS# 3 is consistent with the patch size indicator

3.4 Riparian Management Strategy Indicators

Riparian Management River Corridors (SFMP Section 6.22)

Target Statement: No openings exceeding 1 hectare in blocks within the major river corridors (i.e. within 100 metres of the Riparian Reserve Zone in identified major river corridors) harvested under the FSJPPR (i.e. after November 15th, 2001). Acceptable variances allow 10% of the openings to vary from this requirement, provided they do not exceed 2 hectares in size.

A digital coverage was created for those portions of streams identified in the LRMP in the Major River Corridor Resource Management Zone. The coverage assigned a 100 metre buffer to the riparian reserve zone stream classification, which was based on inventory information if known, or defaulted to S1 classifications if unknown. This coverage is displayed on all 1: 50,000 maps where the Major River Corridor RMZ occurs.

Any unauthorized blocks that fell within a major river corridor were either deleted prior to inclusion in the FOS, or were designated for partial cutting systems that will be consistent with the target statement. The FOS is therefore consistent with this indicator.

Peak Flow Index (SFMP Section 6.34)

Target Statement: A minimum of 95% of the watersheds will be below the baseline target. All watersheds that exceed the baseline target will have a watershed review completed wherever new harvesting is planned. A variance to a minimum of 90% of the watersheds will be below the baseline targets will be acceptable.

A zero variance for conducting a watershed review wherever new harvesting is planned in a watershed where the baseline target is exceeded.

Table 11 identifies the current peak flow index and expected future state upon completion of all harvest activities proposed in FOS# 3 by 2025.

Table 11: PFI FOS Condition and Targets

| Watershed Group | Watershed Name | Class | Size (km2) | Elevation range (m) | H60 Elevation (m) | Baseline Threshold PFI | PFI Current State 2017 | PFI 2025 |
|-----------------|--------------------------|-------|------------|---------------------|-------------------|------------------------|------------------------|----------|
| Fontas | Bedji Creek | | 230.42 | 460 – 600 | 508 | 50 | 1.6 | 1.9 |
| Fontas | Chasm Creek | | 168.21 | 539 – 680 | 599 | 50 | 0.0 | 0.0 |
| Fontas | Dazo Creek | | 260.27 | 360 – 494 | 460 | 50 | 1.0 | 0.7 |
| Fontas | FONT Unnamed 1 | | 117.73 | 361 – 481 | 461 | 50 | 0.6 | 0.4 |
| Fontas | Fontas River | | 320.35 | 536 - 800 | 660 | 50 | 15.0 | 16.2 |
| Fontas | Kataleen Creek | | 162.95 | 380 – 451 | 413 | 50 | 3.0 | 3.3 |
| Fontas | Teklo Creek | | 212.81 | 380 – 474 | 426 | 50 | 0.1 | 0.1 |
| Fontas | Upper Etthithun River | | 404.45 | 620 – 842 | 680 | 50 | 20.5 | 21.6 |
| Fontas | Ekwan Creek | LB | 850.5 | 360 – 481 | 420 | 50 | 2.0 | 2.1 |
| Fontas | Etthithun River | LB | 1161.6 | 440 – 842 | 535 | 50 | 8.0 | 8.6 |
| Fontas | Fontas River - LB | LB | 714.32 | 440 – 800 | 580 | 50 | 7.0 | 7.5 |
| Kahntah | Dahl Creek | | 412.84 | 535 – 943 | 700 | 50 | 0.2 | 4.6 |
| Kahntah | Helicopter Creek | | 147.32 | 505 - 742 | 613 | 62 | 0.1 | 0.1 |
| Kahntah | KAHN Unnamed 4 | | 226.87 | 640 – 944 | 720 | 50 | 0.9 | 2.9 |
| Kahntah | KAHN Unnamed 5 | | 126.05 | 538 – 721 | 624 | 62 | 0.5 | 0.4 |
| Kahntah | Upper Cautley Creek | | 478.27 | 660 – 1022 | 740 | 62 | 9.8 | 11.6 |
| Kahntah | Cautley Creek | LB | 865.02 | 518 – 1022 | 680 | 62 | 5.6 | 6.6 |
| Kahntah | Kahntah Creek | LB | 1096.59 | 518 - 944 | 700 | 50 | 0.5 | 3.9 |
| Lower Beaton | Aitken Creek | | 828.45 | 654-985 | 815 | 43 | 16.1 | 14.2 |
| Lower Beaton | Charlie Lake | | 292.66 | 690-889 | 773 | 62 | 11.7 | 13.1 |
| Lower Beaton | Doig River | | 983.34 | 623-852 | 731 | 43 | 1.1 | 1.5 |
| Lower Beaton | Osborn River | | 735.95 | 623-987 | 745 | 43 | 38.2 | 58.6 |
| Lower Beaton | Umbach Creek | | 430.91 | 611-866 | 741 | 43 | 7.8 | 8.9 |
| Lower Beaton | Upper Blueberry | | 857.77 | 655-1048 | 820 | 50 | 15.9 | 17.1 |
| Lower Halfway | Aikman Creek | | 118.74 | 640 - 1120 | 815 | 43 | 9.0 | 17.0 |
| Lower Halfway | Blair Creek | | 230.44 | 698 – 1142 | 902 | 43 | 25.2 | 34.3 |
| Lower Halfway | Cameron Creek | | 495.18 | 699 – 1203 | 944 | 43 | 6.8 | 11.8 |
| Lower Halfway | Colt Creek | | 158.53 | 719 – 1701 | 913 | 43 | 7.0 | 8.0 |
| Lower Halfway | Deadhorse Creek | | 208.99 | 560 – 959 | 820 | 43 | 19.9 | 23.5 |
| Lower Halfway | Ground Birch Creek | | 338.39 | 558 – 1062 | 735 | 43 | 16.0 | 15.3 |
| Lower Halfway | Horn Creek | | 426.61 | 1079 – 2347 | 1474 | 37 | 0.0 | 0.0 |
| Lower Halfway | Kobes Creek | | 299.88 | 620 – 1648 | 828 | 50 | 10.9 | 13.3 |
| Lower Halfway | LHAF Unnamed 1 | | 216.47 | 699 – 1022 | 860 | 43 | 11.3 | 14.5 |
| Lower Halfway | Needham Creek | | 328.94 | 938 – 2269 | 1430 | 43 | 0.0 | 0.0 |
| Lower Halfway | Poutang Creek | | 179.97 | 1098 – 2393 | 1453 | 43 | 0.0 | 0.0 |
| Lower Halfway | Townsend Creek | | 295.8 | 698 – 1081 | 880 | 43 | 19.0 | 17.0 |
| Lower Halfway | Cameron River - Residual | LB | 2029.32 | 538 - 1205 | 837 | 37 | 14.9 | 19.8 |
| Lower Halfway | Graham River | LB | 2309.94 | 530 – 2404 | 1279 | 43 | 2.4 | 2.4 |
| Lower Sikanni | Bull Creek | | 351.34 | 639 – 981 | 752 | 50 | 1.8 | 16.0 |
| Lower Sikanni | Dechacho Creek | | 172.51 | 378 – 762 | 516 | 50 | 1.2 | 1.2 |

| Watershed Group | Watershed Name | Class | Size (km2) | Elevation range (m) | H60 Elevation (m) | Baseline Threshold PFI | PFI Current State 2017 | PFI 2025 |
|-----------------|--------------------------|-------|------------|---------------------|-------------------|------------------------|------------------------|----------|
| Lower Sikanni | Katah Creek | | 594.82 | 419 – 915 | 660 | 50 | 0.8 | 7.6 |
| Lower Sikanni | Kenai Creek | | 78.86 | 400 – 621 | 1000 | 50 | 3.6 | 2.6 |
| Lower Sikanni | LSIK Unnamed 2 | | 162.43 | 536 – 858 | 720 | 43 | 5.5 | 11.3 |
| Lower Sikanni | LSIK Unnamed 4 | | 59.29 | 519 – 721 | 641 | 50 | 1.3 | 1.4 |
| Lower Sikanni | Niteal Creek | | 516.6 | 359 – 520 | 475 | 50 | 0.1 | 0.1 |
| Lower Sikanni | Upper Gutah Creek | | 806.45 | 559 – 901 | 728 | 62 | 1.1 | 3.2 |
| Lower Sikanni | West Conroy | | 248.28 | 638 – 1020 | 782 | 50 | 5.8 | 24.5 |
| Lower Sikanni | Conroy Creek | LB | 1096.67 | 417 – 1020 | 720 | 50 | 3.2 | 15.5 |
| Lower Sikanni | Gutah Creek | LB | 1450.99 | 380 – 901 | 645 | 50 | 1.4 | 3.3 |
| Milligan | Dede Creek | | 128.35 | 680 – 740 | 720 | 62 | 0.8 | 0.8 |
| Milligan | Flick Creek | | 203.24 | 700 – 859 | 780 | 62 | 0.3 | 0.3 |
| Milligan | Little Beaverdam Creek | | 334.14 | 690 – 854 | 732 | 62 | 0.4 | 0.4 |
| Milligan | MILL Unnamed 3 | | 325.52 | 780 – 962 | 880 | 62 | 4.3 | 4.7 |
| Milligan | Milligan Creek | | 432.38 | 680 – 941 | 780 | 50 | 0.3 | 0.3 |
| Milligan | Upper Milligan Creek | | 382.2 | 719 – 941 | 832 | 50 | 13.2 | 14.5 |
| Milligan | Milligan Creek - LB | LB | 1836.56 | 619 – 941 | 758 | 50 | 3.6 | 3.9 |
| Upper Beaton | Arrow Creek | | 507.02 | 661 – 902 | 783 | 50 | 1.1 | 1.2 |
| Upper Beaton | Beaton River | | 1071.09 | 777 – 1780 | 984 | 43 | 7.0 | 9.5 |
| Upper Beaton | Black Creek | | 666.11 | 700 – 1022 | 807 | 50 | 6.8 | 7.7 |
| Upper Beaton | Grewatsch Creek | | 269.73 | 736 – 1103 | 927 | 50 | 5.8 | 11.1 |
| Upper Beaton | Holman Creek | | 150.18 | 719 – 1080 | 896 | 50 | 10.9 | 14.6 |
| Upper Beaton | Jedney Creek | | 128.76 | 779 – 1101 | 952 | 43 | 7.9 | 13.0 |
| Upper Beaton | La Prise Creek | | 338.99 | 717 – 1021 | 860 | 50 | 16.9 | 16.1 |
| Upper Beaton | Martin Creek | | 120.24 | 700 – 980 | 830 | 50 | 42.3 | 47.6 |
| Upper Beaton | McMillan Creek | | 103.34 | 659 – 770 | 736 | 43 | 0.2 | 0.2 |
| Upper Beaton | Nig Creek | | 476.81 | 680 – 920 | 782 | 50 | 22.0 | 24.2 |
| Upper Beaton | UBTN Unnamed 9 | | 156.26 | 677 – 880 | 757 | 50 | 0.4 | 0.5 |
| Upper Beaton | Upper Beaton Lrg | LB | 2345.63 | 719 - 1782 | 924 | 50 | 9.1 | 12.4 |
| Upper Halfway | Blue Grave Creek | | 158.63 | 720 – 1722 | 960 | 37 | 4.4 | 8.7 |
| Upper Halfway | Horseshoe Creek | | 197.41 | 739 - 1762 | 1060 | 37 | 1.7 | 6.1 |
| Upper Halfway | Two Bit Creek | | 160.23 | 980 – 1888 | 1235 | 37 | 0.4 | 0.4 |
| Upper Halfway | UHAF Unnamed 3 | | 127.86 | 922 – 1862 | 1221 | 37 | 0.0 | 0.0 |
| Upper Halfway | UHAF Unnamed 6 | | 211.34 | 778 – 1981 | 976 | 37 | 16.5 | 19.4 |
| Upper Halfway | Upper Chowade | | 426.75 | 925 – 2336 | 1395 | 37 | 5.3 | 5.8 |
| Upper Halfway | Upper Cypress | | 334.89 | 1099 – 2316 | 1493 | 37 | 0.0 | 0.0 |
| Upper Halfway | Upper Halfway River | | 629.22 | 1103 – 2590 | 1235 | 37 | 0.0 | 0.0 |
| Upper Halfway | Chowade River | LB | 988.88 | 779 - 2331 | 1475 | 43 | 6.6 | 7.8 |
| Upper Halfway | Cypress Creek | LB | 620.07 | 840 – 2229 | 1200 | 37 | 2.4 | 3.2 |
| Upper Halfway | Upper Halfway River - LB | LB | 1096.06 | 914 – 3057 | 1241 | 37 | 0.1 | 0.2 |
| Upper Peace | Coplin Creek | | 350.04 | 582-942 | 773 | 43 | 22.3 | 24.4 |
| Upper Peace | Farrel Creek | | 646.01 | 447-1686 | 713 | 43 | 16.4 | 24.5 |
| Upper Peace | North Cache Creek | | 187.89 | 548-909 | 759 | 43 | 15.6 | 17.6 |
| Upper Peace | Red Creek | | 239.85 | 446-919 | 753 | 43 | 14.0 | 16.4 |

| Watershed Group | Watershed Name | Class | Size (km2) | Elevation range (m) | H60 Elevation (m) | Baseline Threshold PFI | PFI Current State 2017 | PFI 2025 |
|-----------------|-------------------------------|-------|------------|---------------------|-------------------|------------------------|------------------------|----------|
| Upper Prophet | Besa Creek | | 515.61 | 1136 – 2993 | 1568 | 43 | 0.0 | 0.0 |
| Upper Prophet | Minaker River | | 170.31 | 859 – 1742 | 1060 | 43 | 1.3 | 1.3 |
| Upper Prophet | Nevis Creek | | 182.43 | 1019 – 2102 | 1422 | 37 | 0.0 | 0.0 |
| Upper Prophet | Pocketknife Creek | | 235.85 | 860 – 1884 | 1110 | 43 | 0.5 | 0.7 |
| Upper Prophet | Upper Prophet River | | 269.62 | 1137 – 2920 | 1683 | 37 | 0.0 | 0.0 |
| Upper Prophet | Minaker River - Residual | LB | 555.08 | 819 – 1820 | 1070 | 43 | 0.8 | 1.0 |
| Upper Prophet | Upper Prophet | LB | 1177.85 | 1020 - 2993 | 1569 | 37 | 0.0 | 0.0 |
| Upper Sikanni | Boat Creek | | 391.83 | 455 – 1081 | 719 | 50 | 0.0 | 0.0 |
| Upper Sikanni | Buckinghorse River | | 389.18 | 840 – 1936 | 1119 | 43 | 1.0 | 1.6 |
| Upper Sikanni | Coal Creek | | 214.49 | 637 – 1079 | 900 | 43 | 12.7 | 16.1 |
| Upper Sikanni | Daniels Creek | | 223.39 | 758 – 1263 | 1041 | 43 | 3.3 | 4.5 |
| Upper Sikanni | Donnie Creek | | 122.16 | 520 – 1043 | 822 | 50 | 10.4 | 16.8 |
| Upper Sikanni | Loranger Creek | | 132.18 | 1025 – 2018 | 1390 | 43 | 0.0 | 0.0 |
| Upper Sikanni | Medana Creek | | 138.68 | 702 – 1183 | 1000 | 43 | 0.2 | 2.0 |
| Upper Sikanni | Middle Fork Creek | | 207.97 | 857 – 1269 | 1060 | 43 | 2.3 | 2.4 |
| Upper Sikanni | Sidenius Creek | | 460.87 | 1119 – 2619 | 1489 | 43 | 2.6 | 2.8 |
| Upper Sikanni | Sikanni Chief | | 470.52 | 1119 – 2739 | 1488 | 43 | 0.0 | 0.0 |
| Upper Sikanni | Temple Creek | | 216.19 | 458 – 901 | 760 | 43 | 5.0 | 16.6 |
| Upper Sikanni | Trimble Creek | | 160.27 | 1082 – 2122 | 1439 | 43 | 0.0 | 0.0 |
| Upper Sikanni | Trutch Creek | | 858.44 | 491 – 1262 | 781 | 43 | 5.0 | 8.5 |
| Upper Sikanni | Buckinghorse River - Residual | LB | 1239.18 | 618 - 1936 | 1029 | 43 | 1.5 | 2.5 |
| Upper Sikanni | Sikanni Chief - Residual | LB | 2902 | 618 – 2739 | 1143 | 43 | 1.7 | 2.2 |

The analysis indicates that all watersheds (105 of 105 or 100%) are within the target threshold for peak flow upon completion of all harvest activities proposed in FOS# 3.

Therefore FOS# 3 is consistent with the Peak Flow indicator.

3.5 Visual Quality Management Strategy Indicator

Visual Quality Objectives (SFMP Section 6.44)

Target Statement– *Pilot participants forest operations will be consistent with the established Visual Quality Objectives (VQO's).*

A variance to the requirement for consistency with established VQO's, where approved by the District Manager, is permitted on a site-specific basis, where required to address risks to resource values or safety issues (e.g. fire salvage, sanitation harvesting for forest pest control), as identified in a SLP. A rationale will be prepared by a professional forester, and must specify the reasons for the variance and the measures that will be implemented to address the resource value at risk and mitigate impacts on the visual resource.

Participants have committed to achieving VQO objectives post-harvest in visually inventoried areas along the Alaska Highway, and in the Graham River IRM Area. In identified scenic areas without established objectives, block design techniques will be

used to mitigate the impact of timber harvesting in scenic areas. The FOS maps show the visual quality polygons, and Table 17 identifies the blocks located in these visually sensitive areas, as well as the predominate visual quality objective for the portions of the block that falls within a VQO polygon.

The visual landscape inventory contains known scenic areas and associated Visual Quality Objectives and is located on the BC Government's Land and Resource Data Warehouse. The inventory current at the time of submission of this SFMP for approval, has been referred to during the development of FOS# 2, and blocks that may impact the achievement of VQO's are noted in the Table 17 of the FOS, and tracked by the Participants.

If deemed necessary by the Participants, pre-harvest visual impact assessments and landscape design processes may be done to assist in block design to achieve VQO's.

Where variances are required to allow harvesting to meet other resource management objectives (e.g. forest health), the Participants will document and retain a rationale for the variance, the measures that will be implemented to address the resource value at risk, and the measures to be used to mitigate impacts on the visual resource to the extent practicable. Approval from the District Manager will be sought for all VQO achievement variances. The Participants will notify the Ministry of Natural Resource Operations regarding proposed variances at the time of submitting harvest authorization requests.

Therefore FOS #3 is consistent with the visual quality indicator.

3.6 Range and Forage Management Strategy Indicator

Range Actions Plans (SFMP Section 6.41)

Target: Operations 100% consistent with the resultant range action plans from consultative processes.

Information regarding the FOS will be made available for comment during the 60-day review period. Range tenure holders will be advised by letter of specific blocks proposed for their tenured areas. Opportunities to meet with range tenure holders and community pasture associations have been and will continue to be pursued.

Forestry planning staff will provide the opportunity for range tenure holders to meet, or otherwise provide comments on forestry activities proposed for their tenure area in the FOS, PMP or other operational plans that are made available for review and comment. Where issues are identified during the referral of these plans, potential actions to resolve the issues will be discussed with the range tenure holder, and any subsequent mutually agreed action plan will have completion dates and responsibilities identified.

Prior to the commencement of harvesting on deciduous blocks, forestry staff will also offer to engage range tenure holders in discussions to formulate a mutually agreed timber range action plan (TRAP) to address issues for all or part of the proposed forestry activities on their tenure area, as identified in the most current Forest Operations Schedule (FOS).

Additionally, if a range tenure holder identifies an issue related to his tenure during forestry field operations, a mutually agreed action plan may be developed by the two parties to address the concern at that time.

FOS# 3 Appendix D summarizes comments received from range tenure and other stakeholders, and Appendix G documents Public Review and Comment revisions made to the FOS specific to the public review of FOS# 3.

Therefore FOS #3 is consistent with the range action plan indicator.

3.7 Forest Health Management Strategy Indicators:

Forest Types (SFMP Section 6.1)

Target Statement: All forest type groups by landscape unit will meet or exceed the minimum area percentage in Table 9 of the SFMP.

The following table (Table 12) presents the baseline status as of 2017 and the SFMP targets by Forest Type and Landscape Unit. All forty-four Forest Type / Landscape Unit combination targets were found to be above the target minimums, and therefore consistent with the SFMP target.

Table Acceptable variance: A Forest Type's area within a LU may be allowed to decline to 50% of the minimum targeted area of a forest type, provided a plan can demonstrate that projected ingrowth will allow the minimum targeted area to be achieved within ten years.

Targets may be adjusted in the event of large natural disturbances impacting a forest type's area within a landscape unit. The Minimum Target Area in hectares noted in the last column of SFMP Table 12 for each Forest Type and LU must be achieved if the actual percentage falls below the target percentage (e.g. due to changes in the total area of all Forest Types in the LU).

Forest Type groups are the designation of stand types into one of four ecologically significant groups – pure deciduous, deciduous leading mixedwood, conifer leading mixedwood, and pure conifer.

This indicator monitors the change in the proportion of forest type groups (> 20 years old) within each group over time. Stands less than 20 years of age are not included because it is assumed that 0 - 20 year-old stands could exhibit significant fluctuations in tree species composition within that time span as a result of silviculture practices and natural ingress of species in regenerating stands. Considering only stands over 20 years of age will focus the target on the end result of reforestation regimes.

This indicator is important because forest operations can, through harvesting and reforestation practices have a significant influence over the composition of forest types across forested landscapes. This influence increases with the duration and intensity of management of regenerating stands. Since forest operations have a significant influence over the distribution of stand composition groups, it is important to monitor changes over time as harvest and reforestation activities are applied.

Stands with black spruce (*Picea mariana*) and larch (*Larix* spp.) as the leading species are not included in the conifer Forest Type class. Black spruce and larch stands are not typically targeted for timber harvesting in the DFA. There are over 1,145,000 ha of these stands within the DFA. To include them in the conifer Forest Type would overly weight the conifer forest type away from the other species such as white spruce (*Picea glauca*) and pine (*Pinus contorta*), which are targeted by the forest industry, and make this indicator less sensitive to the effects of forest management activities.

Other than harvesting and silviculture practices, this indicator may be affected by large natural disturbances, as well as the addition of young stands (“ingress”) to the populations as they reach twenty years. Acceptable variances attempt to mitigate these non harvesting impacts. Changes in proportions may also result from new inventories reclassifying areas as different forest types.

The following table (Table 12) presents the baseline status as of 2017 and the SFMP targets by Forest Type and Landscape Unit. All forty-four Forest Type / Landscape Unit combination targets were found to be above the target minimums, and therefore consistent with the SFMP target.

Table 12: 2017 Status for Forest Types

| Landscape Unit | Forest Type | 2017 current status | | Min Target Area |
|--------------------|--------------------|---------------------|-----------|-----------------|
| | | Area (ha) | % of L.U. | % |
| Blueberry | Coniferous Leading | 156706 | 41% | 33% |
| | Coniferous Mixed | 44109 | 12% | 8% |
| | Deciduous Leading | 125321 | 33% | 28% |
| | Deciduous Mixed | 54135 | 14% | 11% |
| Blueberry Total | | 380270 | | |
| Crying Girl | Coniferous Leading | 54310 | 93% | 76% |
| | Coniferous Mixed | 1818 | 3% | 1% |
| | Deciduous Leading | 915 | 2% | 1% |
| | Deciduous Mixed | 1164 | 2% | 1% |
| Crying Girl Total | | 58207 | | |
| Graham | Coniferous Leading | 217145 | 95% | 77% |
| | Coniferous Mixed | 5227 | 2% | 1% |
| | Deciduous Leading | 3748 | 2% | 1% |
| | Deciduous Mixed | 3416 | 1% | 1% |
| Graham Total | | 229536 | | |
| Halfway | Coniferous Leading | 91975 | 73% | 62% |
| | Coniferous Mixed | 8698 | 7% | 3% |
| | Deciduous Leading | 15426 | 12% | 9% |
| | Deciduous Mixed | 9436 | 8% | 4% |
| Halfway Total | | 125535 | | |
| Kahntah | Coniferous Leading | 95973 | 40% | 29% |
| | Coniferous Mixed | 23186 | 10% | 10% |
| | Deciduous Leading | 86178 | 36% | 30% |
| | Deciduous Mixed | 34257 | 14% | 10% |
| Kahntah Total | | 239594 | | |
| Kobes | Coniferous Leading | 40457 | 45% | 35% |
| | Coniferous Mixed | 10127 | 11% | 8% |
| | Deciduous Leading | 29484 | 33% | 28% |
| | Deciduous Mixed | 9988 | 11% | 9% |
| Kobes Total | | 90056 | | |
| Lower Beaton | Coniferous Leading | 14040 | 14% | 11% |
| | Coniferous Mixed | 6784 | 7% | 5% |
| | Deciduous Leading | 69195 | 70% | 56% |
| | Deciduous Mixed | 8519 | 9% | 7% |
| Lower Beaton Total | | 98538 | | |
| Milligan | Coniferous Leading | 85504 | 59% | 45% |
| | Coniferous Mixed | 9692 | 7% | 6% |
| | Deciduous Leading | 40048 | 28% | 24% |
| | Deciduous Mixed | 9668 | 7% | 5% |
| Milligan Total | | 144911 | | |
| Sikanni | Coniferous Leading | 151088 | 95% | 75% |
| | Coniferous Mixed | 3008 | 2% | 1% |
| | Deciduous Leading | 3001 | 2% | 1% |
| | Deciduous Mixed | 2152 | 1% | 1% |
| Sikanni Total | | 159250 | | |
| Tommy Lakes | Coniferous Leading | 149471 | 50% | 45% |
| | Coniferous Mixed | 29899 | 10% | 8% |

| Landscape Unit | Forest Type | 2017 current status | | Min Target Area |
|--------------------|--------------------|---------------------|-----------|-----------------|
| | | Area (ha) | % of L.U. | % |
| Tommy Lakes Total | Deciduous Leading | 73617 | 25% | 18% |
| | Deciduous Mixed | 44272 | 15% | 9% |
| | | 297258 | | |
| Trutch | Coniferous Leading | 116855 | 56% | 48% |
| | Coniferous Mixed | 18389 | 9% | 7% |
| | Deciduous Leading | 47023 | 23% | 17% |
| | Deciduous Mixed | 25408 | 12% | 9% |
| Trutch Total | | 207674 | | |
| Grand Total | | 2,030,828 | | |

Reforestation is balanced on the landscape using the mixedwood ledger for the area that is impacted by harvesting which accounts for a small percentage of the landscape unit. Large variances in the forest type areas are due to updated VRI information.

The participants' activities are consistent with the target for this indicator.

Forest Health FOS Planning (SFMP Section 6.49)

Approximately 15% of the blocks in FOS 3 are pine leading. Much of the pine leading stands that were identified during planning exercises did not meet merchantability requirements when reviewed in the field. This is a function of beetle killed pine surpassing its shelf life

3.8 Other SFMP Indicators related to the FOS:

Shrubs (SFMP Section 6.8)

Target Statement: *Each landscape unit will meet or exceed the baseline target (%) proportion of shrub habitat. Acceptable variance is no more than 20% below the baseline target (e.g. Crying Girl target is 5%, minimum acceptable is 4 %).*

Table 13 indicates the 2017 condition of shrub habitat within the DFA upon completion of all harvesting activities proposed in FOS# 3. Targets were established for this indicator by reviewing the amount of naturally occurring shrub areas by landscape unit, as well as forested areas less than 20 years old. Landscape units with low levels of naturally occurring shrubs generally have lower targets than areas with higher levels of shrubs. The targets reflect the same proportionate change as in the 2004 SFMP.

Table 13: Shrub Habitat Current, FOS Condition and Targets

| LANDSCAPE UNIT | LU Net Area (ha) | 2017 Shrub Area (ha) | 2017 Shrub Area % of LU | Future Shrub Area (ha) | Future Shrub Area % of LU | Baseline Target |
|----------------|------------------|----------------------|-------------------------|------------------------|---------------------------|-----------------|
| Blueberry | 588013 | 123191 | 21% | 95089 | 16% | 8% |
| Crying Girl | 67180 | 7338 | 11% | 4349 | 6% | 8% |
| Graham | 334884 | 58170 | 17% | 57973 | 17% | 15% |
| Halfway | 196226 | 28996 | 15% | 25803 | 13% | 6% |
| Kahntah | 749236 | 185981 | 25% | 184568 | 25% | 21% |
| Kobes | 136697 | 27328 | 20% | 23475 | 17% | 8% |
| Lower Beaton | 154954 | 20622 | 13% | 16666 | 11% | 7% |
| Milligan | 454005 | 75996 | 17% | 74999 | 17% | 13% |

| | | | | | | |
|-------------|---------|--------|-----|--------|-----|----|
| Sikanni | 312129 | 38257 | 12% | 38257 | 12% | 6% |
| Tommy Lakes | 705760 | 88772 | 13% | 77247 | 11% | 8% |
| Trutch | 436582 | 33042 | 8% | 31860 | 7% | 6% |
| Grand Total | 4135665 | 587694 | | 530287 | | |

Table 13 indicates that the LU shrub habitat targets identified in SFMP# 3 are achieved in all LUs except the Crying Girl, upon the completion of all harvesting activities proposed by FOS# 3. It is expected that natural disturbance (fire) will create additional shrub area in each LU over the course of FOS 3. Shrub area created by natural disturbance is not included in the projection of the future shrub area.

Therefore FOS# 3 is consistent with the shrub habitat indicator in the SFMP.

Ungulate Winter Ranges, Wildlife Habitat Areas and MKMA (SFMP Section 6.16)

Target Statement: All pilot Participant activities will be consistent with the objectives of the MKMA and the general wildlife measures for Ungulate Winter Ranges and Wildlife Habitat Areas

There are currently 15 approved Wildlife Habitat Area's (WHA's) and 16 Ungulate Winter Range (UWR) areas wholly or partially within the Fort St John TSA. General Wildlife Measures – the legal management regimes that will be required in these areas – have been developed, with input from the Participants and other stakeholders. The Participants will follow the General Wildlife Measures for each specific area when harvesting is proposed within these areas. For the previous FOS, there were no activities conducted within approved WHAs or UWRs.

The spatial datasets identifying the locations of WHA's and UWR's are maintained within the Participants' GIS systems. The Participants will identify any activities proposed near or within WHA's and UWR's. All SLP's within Ungulate Winter Ranges and Wildlife Habitat Areas will ensure consistency with the objectives or general wildlife measures identified for the WHAs and UWRs.

Implementation to ensure consistency with the objectives of the MKMA will be through plans developed through indicator #21 in Section 6.21 (MKMA Harvest).

Discussion regarding WHA's and UWR areas for the Caribou in the North and Eastern portions of the Timber Supply Area was ongoing at the time this FOS was being prepared.

The following table summarizes harvest activities within grand parented blocks within the Muskwa-Kechika Management Area (MKMA) up to March 31, 2017.

Table 14: Harvest Activities in the MKMA

| Licensee | Licence | Timber Mark | Block ID | Gross Area (ha) | Merch Area (ha) | Harvest Start Date | Harvest Completion Date | System |
|--------------|---------|-------------|----------|-----------------|-----------------|--------------------|-------------------------|--------|
| CANFOR | A18154 | EK8335 | 20007 | 57.6 | 52.0 | 1/19/2005 | 2/14/2006 | CCRES |
| CANFOR | A18154 | EK8335 | 20008 | 101.4 | 88.7 | 1/19/2005 | 3/31/2006 | CCRES |
| CANFOR | A18154 | EK8335 | 20060 | 75.1 | 68.5 | 1/5/2005 | 3/4/2005 | CCRES |
| Total | | | | 234.1 | 209.2 | | | |

The total cumulative area logged to date within blocks in the MKMA is 209.2 ha. All harvesting operations within the MKMA have been consistent with previously approved Forest Development Plans, as well as provisions within the MKMA Act that 'grandparent' previously approved blocks.

Harvesting within the MKMA that is proposed within the Forest Operations Schedule (i.e., to 2017) is currently limited to previously 'grand parented' blocks within the MKMA, and is therefore consistent with the objectives of the MKMA.

The FOS is therefore consistent with this indicator.

Guides, Trappers and other interests (SFMP Section 6.46)

Target: 100% of operations will be consistent with action plans for guides, trappers and other non-timber commercial interests from consultative processes.

Information on FOS# 3 was made available for comment during the 60-day public review period. Trapline holders and guide tenure holders were advised by letter of specific blocks proposed for their tenured areas, and opportunities to meet with these tenure holders were provided.

Appendix D of the FOS notes comments received from all stakeholders, and Appendix G details the revisions made to the FOS subsequent to the public review of FOS# 3.

Therefore FOS# 3 is consistent with this indicator.

Number of Known Values and Uses Addressed in Operational Planning (SFMP Section 6.57)

Target Statement - 100% of known traditional site-specific aboriginal values and uses identified will be addressed in operational plans.

Participants will continue with ongoing relationship building processes with First Nations, to encourage meaningful engagement and input during the development of the SFMP, the FOS, and PMP's.

The Participants will encourage First Nations to provide site-specific information about traditional values and uses (subject to confidentiality agreements) at the SFMP, FOS, and PMP stages.

Detailed operational planning will occur following the review and comment periods. Strategies will be implemented in operational plans to address all site specific known values and uses included in the scope of this indicator.

Information provided subsequent to the formal referral review and comment periods will be considered and addressed to the extent Participants are able to do so without unduly disrupting ongoing operations. Ongoing communication with First Nations will also occur during other meetings that provide additional opportunities for First Nations to identify new site-specific information.

The Managing Participants' field staff are trained in the recognition of wildlife habitat and cultural heritage resources features. Standard Work Procedures provide guidance to field staff regarding the requirement to identify and protect various resources features encountered during fieldwork activities. This guidance provides for management of resource features not specifically identified by First Nations via discussion of the Participants plans.

Preliminary FOS maps depicting proposed old Forest Management Areas and Potential Block Development Areas (PDAs) were shared with First Nations in June 2015.

Preliminary maps of conceptual FOS block locations were provided to First Nations in February 2017 prior to the formal publication of the FOS for general public review.

A summary of First Nations information sharing regarding the FOS is included in Appendix F and Appendix G details the revisions made to the FOS subsequent to the First Nations review of FOS# 3.

Therefore FOS# 3 is consistent with this indicator.

Regulatory Public Review and Comment Process (SFMP Section 6.58)

Target Statement: 100% compliance with the public review and comment processes identified in the FSJ Pilot Project Regulation.

The FSJPPR (Section's 82 & 83) outlines the requirements for Public Review and Comment for Forest Operations Schedules. Range tenure holders, guide outfitters, and trapper tenure holders were advised in writing and provided tenure specific maps, of activities within the tenure holders area of operation (Appendix C). First Nations were advised in writing of proposed FOS activities, First Nations information sharing meetings and correspondence is documented in Appendix F. A summary of revisions made to the FOS as a result of the public review is documented in Appendix G of this final FOS.

Public Inquiries (SFMP Section 6.60)

Target Statement: Respond to 100% of public inquiries regarding Participants' forestry practices, that are additional to the Pilot Public Review and Comment processes, within one month of receipt. Responses will be made to all specific inquiries, providing contact information is provided that allows the participant to reach the person making the inquiry.

This indicator measures the percentage of timely responses provided to public inquiries or concerns regarding the Participants' woodlands activities that effect the environment or other forest resource users. The indicator includes responses to public comments on operational plans (e.g. SFMP's, FOS's, PMP's) as well as unsolicited public comments on operational activities.

The Participants currently solicit feedback from interested stakeholders and the public when preparing public plans. As well, ongoing feedback is often received regarding the practices and management of the forest from interested parties. Relevant information used in decision making is made available to the PAG, general public and affected parties upon request

All inquiries and comments received during the FOS 60 day review period were responded to prior to submission of this final FOS to government. Appendix D of this FOS summarizes comments received to date from the public, including stakeholders, and Appendix G includes a list of FOS# 3 revisions made in response to comments received during the public review. Copies of the Participant's responses to comments received are included in Appendices D and F of this FOS.

Representative Examples of Ecosystems (SFMP Section 6.17)

Target Statement: 100% of baseline targets for forested stands in an unmanaged condition, by leading species, by NDU will be met.

Acceptable Variances:

10 ha or 10% of area, whichever is greater for Leading Species by NDU that have an uncommon distribution (as noted in SFMP Table 21) if required for access purposes.

No acceptable variance for Leading Species by NDU that are not identified as uncommon in SFMP Table 21.

The following is adapted from Bunnell 2002 and Wells et.al. 2003 a, b.

The indicators of, forest type, seral stage, patch size, snags/cavity sites, coarse woody debris, riparian, shrubs, and wildlife tree patches monitor habitat structures and patterns that are important for many species. These are designed as “medium filter” strategies to capture the habitat requirements of many species. There are, however, many more species about which we know little, but that may be restricted to particular ecosystem types or geographic localities. Most species, but especially those for which knowledge is sparse or absent, are best sustained by ensuring that some portion of each distinct ecosystem type is represented in a relatively unmanaged state.

Unmanaged stands also play an important role as a precautionary buffer against errors in efforts intended to sustain species in the managed forest. While we can develop management practices intended to keep many forest-dwelling species in managed forests, we also recognize that we have insufficient knowledge to ensure that proposed practices will meet all species’ requirements in managed stands. That is particularly true of the many poorly known, or completely unknown, organisms. Unmanaged stands are an ecological safeguard against the inevitable errors that occur during management.

Poorly understood functions also will be sustained in unmanaged areas. For example, natural disturbances can occur that would otherwise be suppressed or reduced. While some aspects of natural disturbance can be mimicked in managed stands, other aspects cannot be (e.g., large patches of burned snags, or large areas attacked by spruce or balsam bark beetles). Some species benefit from or rely on these features of natural disturbance, so may not be productive in managed landscapes.

A final function of unmanaged areas in the landscape is to provide an ecological baseline against which the effects of human activities can be compared (Arcese and Sinclair 1997). This role as a benchmark is especially critical in the long-term monitoring required to assess effectiveness of forest practices.

It is preferable to conduct this type of representative management analysis based on site series or clusters of site series or plant associations. However, until such time as this type of information is available for the Fort St. John TSA, leading tree species shall be the coarse filter used for ecosystem representativeness. An unmanaged condition for the purposes of this indicator is considered as areas not contributing to the long-term harvest level within the DFA, or non-timber harvesting land base (NHLB).

Table 15 indicates the current status of forest stands by leading species and NDU for the Non-Timber Harvesting Land Base (NHLB). This reflects the stand types that will exist in an unmanaged state. FOS blocks have been identified within the portion of the landbase that is considered as the timber harvesting landbase.

The SFMP requires an assessment of those NDU species combinations highlighted in yellow in the following table to ensure that targets are not compromised.

Table 15: Proportion of Leading Species by NDU Unmanaged

Current State and Future State:

| Natural Disturbance Unit | Sub NDU | Leading Species | Total Forested Area | Unmanaged Forests | | | | |
|---------------------------------|----------------|-----------------|---------------------|-------------------|--------------------|-----------------|---------------|-------------------|
| | | | | Current Non-THLB | Current % Non-THLB | Future Non THLB | Future % THLB | Baseline Target % |
| Boreal Plains Upland | | AC | 24921 | 15946 | 64% | 15,946 | 64% | 12% |
| | | AT | 564457 | 294148 | 52% | 294,147 | 52% | 12% |
| | | BL | 2154 | 1774 | 82% | 1,774 | 82% | 12% |
| | | EP | 62327 | 51552 | 83% | 51,552 | 83% | 12% |
| | | LT | 42067 | 41077 | 98% | 41,077 | 98% | 12% |
| | | PL | 428736 | 229106 | 53% | 229,095 | 53% | 12% |
| | | SB | 1344989 | 1216928 | 90% | 1,216,916 | 90% | 12% |
| | | SW | 251908 | 150734 | 60% | 150,731 | 60% | 12% |
| | | SX | 136623 | 55832 | 41% | 55,831 | 41% | 12% |
| Boreal Plains Upland Total | | | 2858182 | 2057096 | 72% | 2,057,069 | 72% | |
| Boreal Foothills | Mountain | AC | 104 | 93 | 90% | 93 | 90% | 100% |
| | | AT | 2974 | 2431 | 82% | 2,431 | 82% | 12% |
| | | BL | 14016 | 13422 | 96% | 13,422 | 96% | 12% |
| | | EP | 30 | 26 | 86% | 26 | 86% | 100% |
| | | PL | 20627 | 8933 | 43% | 8,933 | 43% | 12% |
| | | SB | 1005 | 630 | 63% | 630 | 63% | 12% |
| | | SW | 109942 | 73865 | 67% | 73,865 | 67% | 12% |
| | | SX | 88 | 54 | 61% | 54 | 61% | 12% |
| | Mountain Total | | 148785 | 99452 | 67% | 99,452 | 67% | |
| | Valley | AC | 151 | 101 | 67% | 101 | 67% | 80% |
| | | AT | 2837 | 2062 | 73% | 2,062 | 73% | 12% |
| | | BL | 13 | 7 | 53% | 7 | 53% | 0% |
| | | EP | 2 | 0 | 0% | 0 | 2% | 100% |
| | | PL | 9766 | 3897 | 40% | 3,897 | 40% | 12% |
| | | SB | 1699 | 1216 | 72% | 1,216 | 72% | 12% |
| | | SW | 19930 | 9687 | 49% | 9,687 | 49% | 12% |
| | | SX | 31 | 17 | 53% | 17 | 53% | 12% |
| | Valley Total | | 34429 | 16985 | 49% | 16,985 | 49% | |
| Northern Boreal Mountains | | AC | 203 | 175 | 86% | 175 | 86% | 70% |
| | | AT | 6893 | 5992 | 87% | 5,992 | 87% | 12% |
| | | BL | 11888 | 10801 | 91% | 10,801 | 91% | 12% |
| | | PL | 20005 | 13290 | 66% | 13,290 | 66% | 12% |
| | | SB | 2914 | 2431 | 83% | 2,431 | 83% | 12% |
| | | SW | 18688 | 15095 | 81% | 15,095 | 81% | 12% |
| | | SX | 121095 | 102284 | 84% | 102,284 | 84% | 12% |
| Northern Boreal Mountains Total | | | 181687 | 150068 | 83% | 150,068 | 83% | |

| | | | | | | | | |
|-------------|-----------------|----|-----------|-----------|------|-----------|------|------|
| Omineca | Mountain | AC | 2 | 2 | 100% | 2 | 100% | 100% |
| | | AT | 528 | 469 | 89% | 469 | 89% | 50% |
| | | BL | 17897 | 17513 | 98% | 17,513 | 98% | 12% |
| | | PL | 5239 | 3501 | 67% | 3,501 | 67% | 12% |
| | | SB | 271 | 236 | 87% | 236 | 87% | 12% |
| | | SW | 61294 | 54155 | 88% | 54,155 | 88% | 100% |
| | Mountains Total | | 85230 | 75876 | 89% | 75,876 | 89% | |
| | Valley | AC | 32 | 30 | 95% | 30 | 95% | 100% |
| | | AT | 598 | 533 | 89% | 533 | 89% | 50% |
| | | BL | 11 | 11 | 100% | 11 | 100% | 100% |
| | | PL | 2700 | 1784 | 66% | 1784 | 66% | 12% |
| | | SB | 351 | 307 | 88% | 307 | 88% | 12% |
| | | SW | 6873 | 5165 | 75% | 5,165 | 75% | 12% |
| | Valley Total | | 10565 | 7831 | 74% | 7,831 | 74% | |
| Grand Total | | | 3,318,877 | 2,407,309 | 73% | 2,407,281 | 72% | |

The majority of proposed harvesting is to occur in the Boreal Plains NDU. The analysis completed reports on the condition expected as of March 31, 2025 and assumes that all blocks presented in the FOS #3 will be harvested by that date. The results show that the majority of the baseline targets for retention of a representative sample of forest stands in an unmanaged condition are achieved in the NHLB. Several of the species / NDU combinations do not have sufficient area within the NHLB to meet the target. However in none of the cases is there any area identified for harvesting, and therefore a 'managed' designation.

Table 15 indicates that 100% of the baseline targets for retention of a representative sample of forest stands in an unmanaged condition is achieved for all NDUs, including the 'uncommon' associations, either through the identified NHLB area or through avoidance of harvest planning. FOS #3 proposes the harvest of approximately 27 ha of NHLB area, all of this NHLB harvest is within the Boreal Plains NDU. The associated baseline targets are not compromised by FOS# 3, and therefore FOS# 3 is consistent with this indicator.

Indicator Analysis Summary

The foregoing indicator analyses reveal that the FOS is consistent with each of the pertinent indicators included in the SFMP. Therefore the FOS is consistent with SFMP# 2.

Table 16: FOS# 3 Block Summary Table

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|--------|----------------|------------|--------------|----------|-------------------|-----------------|-----------------|---------------|---------------|
| 01108 | PV | 01 | D | FOS Approved | 094A051 | AcAt(Sx) 736-0/16 | 35.3 | 1840.7 | 5312.4 | 7153.1 |
| 01112 | A93056 | 01 | D | FOS Approved | 94A052 | At(Ac) 636-0/17 | 162.8 | 4061.2 | 31848.8 | 35910.0 |
| 01119 | Cd | 01 | D | FOS Approved | 094A053 | At 535-0/17 | 54.2 | 3993.4 | 9462.0 | 13455.4 |
| 01123 | BCc | 01 | D | FOS Approved | 094A064 | AtSx 734-0/17 | 23.2 | 2562.5 | 3701.0 | 6263.5 |
| 01124 | BCd | 01 | D | FOS Approved | 094A063 | AtSx 735-0/12 | 7.6 | 294.3 | 849.5 | 1143.9 |
| 01125 | BCd | 01 | D | FOS Approved | 094A063 | AtSx(PI) 733-0/16 | 2.6 | 692.3 | 849.3 | 1541.6 |
| 01126 | BCd | 01 | D | FOS Approved | 094A063 | AtSx 732-0/15 | 8.2 | 251.2 | 648.8 | 900.0 |
| 01127 | Cd | 01 | D | FOS Approved | 094A063 | At(Sx) 626-0/11 | 11.7 | 898.6 | 2322.3 | 3220.9 |
| 01138 | Cc | 01 | C | FOS Approved | 094A063 | Sx(PIAt) 842-0/14 | 42.3 | 6136.9 | 2276.2 | 8413.0 |
| 01140 | BCc | 01 | C | FOS Approved | 094A064 | SxAt 834-0/9 | 13.9 | 2011.3 | 1290.0 | 3301.3 |
| 01141 | BCc | 01 | C | FOS Approved | 094A064 | PIsX(At) 835-0/15 | 24.9 | 5540.9 | 967.2 | 6508.1 |
| 01142 | LP | 01 | D | FOS Approved | 094A064 | At 832-0/14 | 60.5 | 1102.0 | 1682.0 | 2784.0 |
| 01143 | LP | 01 | D | FOS Approved | 094A064 | AtSx(PI) 635-0/13 | 36.0 | 1976.4 | 2349.0 | 4325.4 |
| 01145 | BCc | 01 | C | FOS Approved | 094A064 | SxAt(PI) 835-0/10 | 17.5 | 2578.7 | 918.0 | 3496.7 |
| 01146 | BCd | 01 | D | FOS Approved | 094A064 | AtSx 734-0/16 | 8.9 | 187.2 | 1408.9 | 1596.1 |
| 01147 | BCc | 01 | C | FOS Approved | 094A064 | SxAt 835-0/12 | 31.8 | 4642.0 | 1565.7 | 6207.7 |
| 01148 | BCc | 01 | C | FOS Approved | 094A064 | PI(At) 835-0/13 | 8.0 | 1565.6 | 262.4 | 1828.0 |
| 01151 | BCc | 01 | D | FOS Approved | 094A065 | AtPI(Sx) 735-0/17 | 14.7 | 749.6 | 1713.4 | 2463.1 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|--------|----------------|------------|--------------|-------------|-------------------|-----------------|-----------------|---------------|---------------|
| 01152 | LP | 01 | D | FOS Approved | 094A064/065 | AtPl(Sx) 735-0/17 | 32.1 | 1352.0 | 1393.6 | 2745.6 |
| 01157 | BCc | 01 | C | FOS Approved | 094A053 | Sx(PIAt) 844-0/14 | 24.5 | 5479.1 | 1497.7 | 6976.8 |
| 01168 | LP | 01 | D | FOS Approved | 094A053 | At(Sx) 735-0/14 | 4.5 | 122.9 | 982.7 | 1105.6 |
| 01169 | CRL | 01 | C | FOS Approved | 094A053 | SxAt(PI) 843-0/17 | 13.0 | 2710.4 | 549.1 | 3259.5 |
| 01170 | LP | 01 | D | FOS Approved | 094A053 | AtAc 735-0/16 | 26.0 | 2536.7 | 4186.0 | 6722.7 |
| 01173 | BCc | 01 | D | FOS Approved | 094A053 | SxAt(PI) 735-0/13 | 40.2 | 3272.3 | 3603.8 | 6876.1 |
| 01184 | Cd | 01 | D | FOS Approved | 094A054 | AtAcSx 834-0/17 | 29.0 | 840.1 | 3539.1 | 4379.2 |
| 01187 | Cd | 01 | D | FOS Approved | 094A052 | At(Sx) 536-0/18 | 44.8 | 3679.7 | 4825.0 | 8504.7 |
| 01188 | Cd | 01 | D | FOS Approved | 094A052 | At(Sx) 636-0/17 | 68.8 | 4966.1 | 10462.0 | 15428.1 |
| 01192 | PV | 01 | D | Authorized | 094A052 | At(SxAc) 636-0/18 | 27.3 | 886.5 | 4358.5 | 5244.9 |
| 01193 | PV | 01 | D | FOS Approved | 094A052 | At(Ac) 636-0/19 | 31.3 | 1213.7 | 4923.5 | 6137.2 |
| 01197 | Cc | 01 | C | FOS Approved | 094A053 | SxAc(At) 644-0/24 | 6.4 | 1230.7 | 730.7 | 1961.4 |
| 01198 | LP | 01 | D | FOS Approved | 094A053 | AtAc(Sx) 734-0/17 | 16.3 | 759.9 | 2667.1 | 3427.0 |
| 01208 | BCd | 01 | D | FOS Approved | 094A052 | AtSx 636-0/18 | 16.3 | 779.0 | 3093.0 | 3867.0 |
| 01216 | PV | 01 | D | Authorized | 094A052 | At(Ac) 836-0/17 | 211.5 | 9540.3 | 33730.9 | 43271.2 |
| 01223 | PV | 01 | D | FOS Approved | 094A042 | At 637-0/18 | 11.6 | 439.3 | 2809.0 | 3248.3 |
| 01224 | PV | 01 | D | FOS Approved | 094A042/052 | AtAc(Sx) 636-0/16 | 65.4 | 1582.4 | 17700.9 | 19283.3 |
| 01225 | A94087 | 01 | D | FOS Approved | 094A042 | At 636-0/17 | 36.1 | 1340.3 | 5399.7 | 6740.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|--------|----------------|------------|--------------|----------|---------------------|-----------------|-----------------|---------------|---------------|
| 01226 | A94087 | 01 | D | FOS Approved | 094A042 | AtSx 636-0/18 | 15.5 | 1119.1 | 2206.7 | 3325.9 |
| 01227 | A94087 | 01 | C | FOS Approved | 094A042 | Sx 846-0/16 | 3.0 | 929.7 | 146.5 | 1076.1 |
| 01228 | PV | 01 | D | Authorized | 094A042 | At 536-0/16 | 37.4 | 971.9 | 6842.5 | 7814.4 |
| 01229 | A94087 | 01 | D | FOS Approved | 094A042 | At(Sx) 637-0/16 | 11.8 | 543.8 | 1549.7 | 2093.5 |
| 01230 | PV | 01 | D | Authorized | 094A042 | At(SxPIAc) 736-0/17 | 25.4 | 3654.8 | 4495.1 | 8150.0 |
| 01231 | PV | 01 | D | Authorized | 094A042 | AtAc(Ep) 636-0/17 | 25.3 | 992.9 | 3802.6 | 4795.4 |
| 01232 | PV | 01 | D | Authorized | 094A042 | At(Ac) 636-0/17 | 15.5 | 660.2 | 3555.8 | 4216.1 |
| 01233 | PV | 01 | D | Authorized | 094A042 | At(Ac) 636-0/18 | 19.2 | 2268.2 | 2716.5 | 4984.7 |
| 01235 | PV | 01 | D | Authorized | 094A042 | At(Ac) 736-0/16 | 124.3 | 15891.1 | 20796.7 | 36687.8 |
| 01238 | PV | 01 | D | Authorized | 094A042 | At(Sx) 736-0/15 | 53.2 | 3205.7 | 8307.5 | 11513.2 |
| 01239 | A94087 | 01 | D | FOS Approved | 094A042 | At 636-0/17 | 58.5 | 1900.2 | 10792.1 | 12692.2 |
| 01240 | A92235 | 01 | D | FOS Approved | 094A042 | At 637-0/17 | 115.5 | 2358.2 | 34315.8 | 36674.0 |
| 01241 | A94087 | 01 | D | FOS Approved | 094A042 | At 637-0/17 | 17.8 | 9.3 | 3108.1 | 3117.4 |
| 01244 | BCc | 01 | C | FOS Approved | 094A042 | Sx(Sb) 736-0/13 | 4.3 | 1072.1 | 69.9 | 1142.0 |
| 01245 | PV | 01 | D | Authorized | 094A042 | At 636-0/19 | 18.8 | 2400.3 | 2440.5 | 4840.7 |
| 01246 | BCd | 01 | D | FOS Approved | 094A043 | AtAc(Ep) 636-0/17 | 18.5 | 193.2 | 3229.8 | 3423.0 |
| 01247 | BCd | 01 | D | FOS Approved | 094A043 | At(AcSx) 636-0/18 | 7.1 | 254.3 | 1155.7 | 1410.0 |
| 01250 | LP | 01 | D | FOS Approved | 094A044 | AtAc 736-0/17 | 73.9 | 2691.0 | 11407.5 | 14098.5 |
| 01252 | PV | 01 | D | Authorized | 094A042 | At 636-0/15 | 51.9 | 1384.1 | 10265.4 | 11649.5 |
| 01254 | PV | 01 | D | Authorized | 094A042 | Sx(At) 846-0/16 | 3.3 | 330.1 | 718.0 | 1048.1 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|-------|----------------|------------|----------------|----------|-------------------|-----------------|-----------------|---------------|---------------|
| 01257 | DZ | 01 | C | FOS Approved | 094A042 | Sx 845-0/16 | 67.7 | 12201.4 | 7833.4 | 20034.8 |
| 01259 | DZ | 01 | C | FOS Approved | 094A042 | SxAt 746-0/15 | 43.7 | 8102.7 | 5562.0 | 13664.7 |
| 01260 | PV | 01 | D | Authorized | 094A042 | Sx(At) 746-0/17 | 61.7 | 10357.4 | 11401.6 | 21759.0 |
| 01262 | BCd | 01 | D | FOS Approved | 094A042 | AtAc(Sx) 636-0/17 | 6.2 | 148.4 | 1036.6 | 1185.0 |
| 01263 | BCd | 01 | D | FOS Approved | 094A042 | At 536-0/17 | 13.1 | 347.1 | 1414.9 | 1762.0 |
| 01265 | BCd | 01 | D | FOS Approved | 094A042 | At 636-0/16 | 17.9 | 478.8 | 2567.2 | 3046.0 |
| 01266 | BCd | 01 | D | FOS Approved | 094A032 | At(Ac) 636-0/17 | 76.7 | 1261.2 | 16269.8 | 17531.0 |
| 01267 | BCd | 01 | D | FOS Approved | 094A042 | At 636-0/17 | 41.2 | 49.4 | 7427.6 | 7477.0 |
| 01268 | Cc | 01 | C | FOS Approved | 094A062 | AtSx(Ac) 736-0/14 | 145.4 | 31859.4 | 10835.1 | 42694.5 |
| 01270 | Cd | 01 | D | FOS Approved | 094A062 | At(Sx) 536-0/16 | 3.9 | 214.7 | 622.7 | 837.4 |
| 01274 | BCd | 01 | D | FOS Approved | 094A062 | At 537-0/17 | 6.2 | 45.3 | 881.7 | 927.0 |
| 01275 | BCd | 01 | D | FOS Approved | 094A062 | At(Ac) 536-0/19 | 10.8 | 92.8 | 1628.2 | 1721.0 |
| 01276 | BCd | 01 | D | FOS Approved | 094A062 | At(Sx) 637-0/15 | 9.7 | 161.6 | 1292.4 | 1454.0 |
| 01277 | BCc | 01 | C | FOS Approved | 094A062 | SxPl(At) 846-0/14 | 11.0 | 2895.3 | 317.7 | 3213.0 |
| 01278 | BCd | 01 | D | FOS Approved | 094A062 | At 537-0/17 | 22.3 | 171.3 | 2507.7 | 2679.0 |
| 01289 | LP | 01 | D | FOS Approved | 094A053 | At(Ac) 636-0/19 | 21.8 | 0.0 | 8763.0 | 8763.0 |
| 01290 | Cd | 01 | D | FOS#3 Proposed | 094A043 | At 426-0/14 | 157.7 | 929.0 | 22199.0 | 23128.0 |
| 01291 | Cd | 01 | D | FOS#3 Proposed | 094A043 | At(Ac) 536-0/17 | 565.5 | 7798.6 | 70345.6 | 78144.2 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|-------|----------------|------------|----------------|----------|---------------------|-----------------|-----------------|---------------|---------------|
| 01292 | Cd | 01 | D | FOS#3 Proposed | 094A043 | At 336-0/18 | 77.4 | 142.0 | 12335.0 | 12477.0 |
| 01293 | Cc | 01 | C | FOS#3 Proposed | 094A063 | SwAt(PI) 844-0/15 | 86.3 | 24078.9 | 3099.6 | 27178.5 |
| 01294 | Cc | 01 | C | FOS#3 Proposed | 094A063 | Sx(PIAt) 844-0/14 | 62.8 | 12941.7 | 2116.7 | 15058.4 |
| 01295 | Cc | 01 | C | FOS#3 Proposed | 094A064 | SxAt 731-0/14 | 9.0 | 471.1 | 194.1 | 665.2 |
| 01296 | Cd | 01 | D | FOS#3 Proposed | 094A052 | At(Sx) 537-0/16 | 6.3 | 546.0 | 1098.0 | 1644.0 |
| 01297 | Cc | 01 | C | FOS#3 Proposed | 094A044 | Sx 746-0/16 | 11.7 | 3237.4 | 410.1 | 3647.4 |
| 01298 | Cd | 43 | D | FOS#3 Proposed | 094A044 | AtAc 636-0/17 | 64.0 | 7103.0 | 9070.0 | 16173.0 |
| 01299 | Cc | 01 | C | FOS#3 Proposed | 094A053 | SxAt 636-0/16 | 26.8 | 5058.6 | 3543.8 | 8602.4 |
| 01300 | Cc | 01 | C | FOS#3 Proposed | 094A062 | PIsX(At) 836-0/18 | 26.2 | 6348.0 | 706.0 | 7054.0 |
| 01301 | Cc | 01 | C | FOS#3 Proposed | 094A062 | At(Sx) 746-0/20 | 21.8 | 3701.0 | 2200.0 | 5901.0 |
| 01302 | BCd | 01 | D | FOS#3 Proposed | 094A062 | AtSx(Ac) 536-0/18 | 24.6 | 1244.0 | 3415.0 | 4659.0 |
| 01303 | Cc | 01 | C | FOS#3 Proposed | 094A062 | SxPIAt(Ac) 843-0/16 | 105.2 | 16829.8 | 7666.0 | 24495.8 |
| 01304 | BCd | 01 | D | FOS#3 Proposed | 094A052 | AtAc 746-0/19 | 222.9 | 22941.2 | 37679.6 | 60620.7 |
| 01305 | Cc | 01 | C | FOS#3 Proposed | 094A052 | SxSb 736-0/14 | 119.2 | 22960.0 | 11984.0 | 34944.0 |
| 01306 | Cd | 01 | D | FOS#3 Proposed | 094A052 | At(Ac) 636-0/17 | 77.0 | 3671.0 | 11699.9 | 15370.9 |
| 01307 | BCc | 01 | C | FOS#3 Proposed | 094A052 | SxAt 636-0/18 | 76.0 | 15388.3 | 6521.2 | 21909.5 |
| 01308 | Cd | 01 | D | FOS#3 Proposed | 094A052 | AtSx 736-0/16 | 8.6 | 880.0 | 1008.0 | 1888.0 |
| 01309 | Cd | 01 | D | FOS#3 Proposed | 094A053 | At(Sx) 636-0/19 | 54.1 | 2326.1 | 13285.2 | 15611.3 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|-------|----------------|------------|----------------|----------|---------------------|-----------------|-----------------|---------------|---------------|
| 01310 | BCc | 01 | C | FOS#3 Proposed | 094A052 | SxAt(PIEp) 736-0/14 | 24.4 | 4784.1 | 1656.2 | 6440.3 |
| 01311 | BCd | 01 | D | FOS#3 Proposed | 094A052 | At(SxAc) 636-0/18 | 101.1 | 8972.5 | 16621.4 | 25593.9 |
| 01312 | Cc | 01 | C | FOS#3 Proposed | 094A053 | PIsX(At) 835-0/14 | 107.3 | 28556.0 | 6125.0 | 34681.1 |
| 01313 | Cd | 01 | D | FOS#3 Proposed | 094A044 | AtAc 437-0/18 | 138.9 | 661.1 | 20907.7 | 21568.8 |
| 01314 | Cd | 01 | D | FOS#3 Proposed | 094A044 | AtAc 437-0/18 | 76.0 | 1613.6 | 8227.4 | 9841.0 |
| 01315 | Cd | 01 | D | FOS#3 Proposed | 094A053 | AtSx(Ac) 436-0/18 | 100.6 | 9740.8 | 12872.4 | 22613.2 |
| 01317 | Cc | 01 | C | FOS#3 Proposed | 094A052 | SxAt(Ac) 845-0/15 | 6.9 | 1257.1 | 1033.1 | 2290.2 |
| 01324 | BCc | 01 | C | FOS Approved | 094A054 | AtSxPI 730-0/17 | 36.9 | 3948.3 | 2029.5 | 5977.8 |
| 01325 | Cc | 27 | C | FOS#3 Proposed | 094A054 | SwAc(At) 841-0/17 | 30.4 | 5061.3 | 2741.9 | 7803.2 |
| 01326 | Cc | 27 | C | FOS#3 Proposed | 094A054 | SxAt 845-0/14 | 8.0 | 1483.0 | 891.2 | 2374.2 |
| 01327 | Cc | 01 | C | FOS#3 Proposed | 094A054 | SxAt 845-0/16 | 5.6 | 1495.1 | 556.8 | 2051.9 |
| 01328 | Cd | 27 | D | FOS#3 Proposed | 094A054 | At(SxAc) 636-0/16 | 67.2 | 6689.9 | 10778.8 | 17468.7 |
| 01329 | Cc | 27 | C | FOS#3 Proposed | 094A055 | Sx(At) 846-0/14 | 114.3 | 19917.3 | 13661.5 | 33578.9 |
| 01335 | Cd | 01 | D | FOS#3 Proposed | 094A042 | AtSx(Ac) 636-0/17 | 54.1 | 6480.0 | 7293.0 | 13773.0 |
| 01337 | Cd | 01 | D | FOS#3 Proposed | 094A042 | At(AcSx) 636-0/17 | 32.6 | 3299.0 | 4269.0 | 7234.0 |
| 01338 | Cc | 01 | C | FOS#3 Proposed | 094A042 | Sx(At) 736-0/15 | 26.0 | 7130.0 | 2058.0 | 9188.0 |
| 02021 | Cc | 02 | C | FOS Approved | 094A063 | SxPI(At) 845-0/15 | 17.8 | 3483.8 | 614.8 | 4098.6 |
| 02024 | Cc | 02 | C | Authorized | 094A063 | Sx(At) 735-0/11 | 39.7 | 8548.7 | 2362.0 | 10910.6 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|-------|----------------|------------|----------------|-------------|---------------------|-----------------|-----------------|---------------|---------------|
| 02034 | Cc | 02 | C | FOS Approved | 094A082 | PI 737-0/17 | 87.1 | 26726.0 | 5474.0 | 32200.0 |
| 02035 | MPMC | 02 | C | FOS Approved | 094A083 | At(AcSx) 745-0/19 | 9.9 | 2455.2 | 272.8 | 2728.0 |
| 02041 | Cc | 02 | C | Authorized | 094A063 | Sx(At) 845-0/14 | 76.6 | 13180.1 | 4327.0 | 17507.1 |
| 02045 | Cd | 02 | D | FOS Approved | 094A063 | AtSx 435-0/18 | 115.9 | 1444.1 | 5031.7 | 6475.7 |
| 02052 | Cc | 02 | C | FOS Approved | 094A073 | PIsXAt 736-0/18 | 43.4 | 11682.7 | 1780.6 | 13463.3 |
| 02055 | Cc | 02 | C | FOS Approved | 094A083 | Sx(At) 843-0/18 | 53.7 | 5865.8 | 222.4 | 6088.2 |
| 02056 | Cd | 02 | D | FOS Approved | 094A083 | AtSx(Ac) 844-0/17 | 24.8 | 34.0 | 100.0 | 134.0 |
| 02066 | MPMC | 02 | C | FOS Approved | 094A083 | Sx(At) 846-0/16 | 51.6 | 11589.0 | 1877.1 | 13466.1 |
| 02090 | Cc | 02 | C | Authorized | 094A063 | Sx(At) 835-0/13 | 57.6 | 12341.1 | 3724.5 | 16065.6 |
| 02091 | BCc | 02 | C | FOS Approved | 94A073 | PIAt(Sx) 736-0/17 | 74.3 | 12329.3 | 6242.7 | 18572.0 |
| 02124 | MPMC | 02 | C | FOS Approved | 094A082 | PIAt(SbSx) 736-0/15 | 1.2 | 268.4 | 0.0 | 268.4 |
| 02133 | Cd | 02 | D | FOS Approved | 094A082 | AtPISx 731-0/16 | 8.3 | 387.1 | 808.1 | 1195.2 |
| 02138 | BCd | 02 | D | FOS Approved | 094A082 | At 736-0/17 | 18.9 | 914.6 | 2487.4 | 3402.0 |
| 02142 | Cd | 18 | D | FOS Approved | 094A093 | At 635-0/17 | 87.2 | 2026.4 | 11766.3 | 13792.7 |
| 02144 | Cd | 02 | D | FOS#3 Proposed | 094A083 | At 637-0/19 | 9.5 | 271.3 | 340.5 | 611.8 |
| 02145 | Cd | 02 | D | FOS#3 Proposed | 094A082/083 | At(Sx) 636-0/18 | 19.2 | 0.0 | 646.1 | 646.1 |
| 02147 | MPMC | 02 | C | FOS Approved | 094A083 | Sx 644-0/21 | 25.7 | 4521.0 | 2916.9 | 7437.8 |
| 02149 | Cd | 02 | D | FOS Approved | 094A083 | At 637-0/19 | 22.6 | 2446.1 | 3517.4 | 5963.6 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|-------|----------------|------------|--------------|-------------|---------------------|-----------------|-----------------|---------------|---------------|
| 02157 | Cd | 02 | D | FOS Approved | 094A063 | At(Sx) 734-0/13 | 10.1 | 1181.2 | 1374.4 | 2555.6 |
| 02158 | Cc | 02 | C | FOS Approved | 094A063 | AtSx 734-0/13 | 11.0 | 1536.4 | 920.0 | 2456.4 |
| 02159 | Cc | 02 | C | FOS Approved | 094A063 | AtSx 734-0/15 | 12.0 | 2068.0 | 1320.0 | 3388.0 |
| 02165 | Cc | 02 | C | Authorized | 094A062/072 | AtSx(Ac) 736-0/17 | 121.8 | 15695.8 | 15598.5 | 31294.3 |
| 02168 | Cc | 02 | C | Authorized | 094A083 | At(AcSx) 745-0/19 | 34.2 | 3326.4 | 3073.9 | 6400.3 |
| 02172 | Cd | 02 | D | FOS Approved | 094A083 | At(Sx) 744-0/18 | 17.4 | 1251.3 | 1529.4 | 2780.7 |
| 02173 | Cd | 02 | D | FOS Approved | 094A083 | At 637-0/19 | 11.2 | 0.0 | 2356.4 | 2356.4 |
| 02174 | LP | 02 | D | Authorized | 094A083 | At 637-0/19 | 25.7 | 776.4 | 5800.9 | 6577.3 |
| 02176 | Cd | 02 | D | FOS Approved | 094A083 | At(Sx) 636-0/18 | 8.5 | 261.5 | 1762.6 | 2024.1 |
| 02177 | Cd | 02 | D | FOS Approved | 094A083 | At(SxSb) 735-0/15 | 17.0 | 490.8 | 3143.9 | 3634.7 |
| 02181 | BCc | 02 | C | FOS Approved | 094A062 | At(SxPI) 736-0/17 | 6.6 | 1126.6 | 772.4 | 1899.0 |
| 02182 | BCc | 02 | C | FOS Approved | 094A062 | SxPI(At) 737-0/14 | 8.8 | 2081.2 | 609.8 | 2691.0 |
| 02183 | BCc | 02 | C | FOS Approved | 094A062 | SxPI(At) 737-0/14 | 8.9 | 1886.5 | 380.5 | 2267.0 |
| 02184 | BCc | 02 | C | FOS Approved | 094A062 | SxPI(At) 737-0/14 | 13.9 | 1816.2 | 1282.8 | 3099.0 |
| 02185 | BCc | 02 | C | FOS Approved | 094A062 | SxAt(PISb) 836-0/13 | 8.9 | 1530.4 | 589.6 | 2120.0 |
| 02186 | BCc | 02 | C | FOS Approved | 094A062 | PISx(Sb) 836-0/17 | 16.3 | 3435.3 | 348.7 | 3784.0 |
| 02188 | LP | 02 | D | Authorized | 094A083/093 | AtSx 735-0/15 | 26.9 | 2888.7 | 3461.9 | 6350.6 |
| 02192 | LP | 02 | C | Authorized | 094A083 | AtSx 736-0/15 | 104.6 | 12761.9 | 12220.9 | 24982.8 |
| 02201 | Cc | 02 | C | FOS Approved | 094A083 | PISx(Sb) 736-0/15 | 63.2 | 11651.2 | 6299.2 | 17950.4 |
| 02202 | Cc | 02 | C | FOS Approved | 094A083 | AtSx(Ac) 736-0/17 | 31.4 | 3526.9 | 3249.5 | 6776.4 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|-------|----------------|------------|----------------|-------------|---------------------|-----------------|-----------------|---------------|---------------|
| 02205 | LP | 02 | D | Authorized | 094A093 | At 637-0/13 | 65.5 | 4264.4 | 11777.2 | 16041.6 |
| 02209 | BCc | 02 | C | FOS Approved | 094A083 | SxPI(At) 738-0/14 | 23.8 | 5333.7 | 944.3 | 6278.0 |
| 02210 | BCc | 02 | C | FOS Approved | 094A083 | PI(Sx)(At) 529-0/13 | 9.9 | 1480.8 | 244.2 | 1725.0 |
| 02211 | Cd | 02 | D | FOS Approved | 094A083 | AtSx 836-0/15 | 22.9 | 793.6 | 1035.4 | 1829.0 |
| 02212 | Cc | 02 | C | FOS Approved | 094A083 | At(Sx) 636-0/16 | 6.3 | 1929.3 | 182.9 | 2112.2 |
| 02213 | Cc | 02 | C | FOS Approved | 094A083 | At(Sx) 736-0/14 | 16.1 | 1297.2 | 524.4 | 1821.6 |
| 02214 | Cc | 02 | C | FOS Approved | 094A083 | At(Sx) 836-0/14 | 33.6 | 7607.6 | 1487.2 | 9094.8 |
| 02215 | Cd | 02 | D | FOS Approved | 094A072 | At(PI(Sx) 737-0/16 | 7.1 | 1203.6 | 1407.8 | 2611.4 |
| 02216 | Cc | 02 | C | FOS Approved | 094A072 | AtSxPI(Sb) 736-0/16 | 65.7 | 10464.4 | 8395.1 | 18859.5 |
| 02217 | BCd | 02 | D | FOS#3 Proposed | 094A072/082 | At(Sb) 636-0/17 | 80.0 | 3597.3 | 10791.9 | 14389.2 |
| 02218 | Cd | 02 | C | FOS Approved | 094A072 | At(Sb) 736-0/15 | 16.1 | 1840.4 | 1433.8 | 3274.2 |
| 02219 | Cc | 02 | C | FOS Approved | 094A082 | AtPI(Sx) 636-0/17 | 18.4 | 1755.6 | 777.7 | 2533.3 |
| 02220 | Cd | 02 | D | FOS Approved | 094A072/082 | At(SxSb) 536-0/16 | 17.1 | 1107.6 | 2385.6 | 3493.2 |
| 02221 | BCc | 02 | C | FOS Approved | 094A082 | PI 737-0/16 | 6.7 | 960.9 | 26.1 | 987.0 |
| 02222 | Cd | 02 | D | FOS Approved | 094A072 | At(SxPIAc) 736-0/18 | 30.6 | 1193.4 | 7344.0 | 8537.4 |
| 02223 | Cc | 02 | C | FOS Approved | 094A072 | SxAt(PI) 846-0/17 | 30.6 | 8568.0 | 1989.0 | 10557.0 |
| 02224 | BCd | 02 | D | FOS Approved | 094A082 | AtPI 736-0/17 | 8.2 | 213.8 | 382.2 | 596.0 |
| 02225 | BCc | 02 | D | FOS Approved | 094A082 | AtPISx635-0/18 | 15.1 | 396.0 | 704.0 | 1100.0 |
| 02226 | BCc | 02 | D | FOS Approved | 094A082 | At 736-0/16 | 27.3 | 147.8 | 934.2 | 1082.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|--------|----------------|------------|----------------|-------------|---------------------|-----------------|-----------------|---------------|---------------|
| 02227 | BCc | 02 | D | FOS Approved | 094A082 | AtPI 736-0/17 | 6.2 | 254.5 | 600.5 | 855.0 |
| 02228 | Cd | 02 | D | FOS Approved | 094A082 | At(Sx) 636-0/17 | 12.5 | 470.6 | 1884.5 | 2355.1 |
| 02229 | LP | 02 | D | Authorized | 094A072/073 | AtSx 736-0/15 | 50.1 | 3565.6 | 5823.5 | 9389.1 |
| 02230 | BCc | 02 | D | FOS Approved | 094A072 | AtSx 736-0/15 | 29.4 | 2337.8 | 4335.2 | 6673.0 |
| 02231 | LP | 02 | D | Authorized | 094A072 | AtSx 636-0/16 | 45.1 | 4335.3 | 6269.4 | 10604.8 |
| 02232 | BCc | 02 | C | FOS Approved | 094A073 | SxAt 736-0/15 | 35.6 | 2857.6 | 1416.4 | 4274.0 |
| 02233 | LP | 02 | D | Authorized | 094A072 | At 636-0/16 | 21.7 | 582.8 | 3547.9 | 4130.8 |
| 02234 | Cd | 02 | D | FOS#3 Proposed | 094A072/073 | AtSx(Ac) 831-0/16 | 46.5 | 1226.7 | 4906.7 | 6133.4 |
| 02241 | A18154 | 02 | C | Authorized | 094A072 | At(SxPI) 736-0/14 | 10.7 | 1757.4 | 1112.9 | 2870.3 |
| 02242 | LP | 02 | D | Authorized | 094A072 | At(Sx) 537-0/17 | 39.3 | 2579.8 | 6777.9 | 9357.7 |
| 02251 | Cc | 02 | C | FOS Approved | 094A071 | AtSx(AcPI) 735-0/14 | 24.7 | 1717.6 | 1109.6 | 2827.2 |
| 02253 | Cc | 02 | C | Authorized | 094A071 | SxPI 845-0/15 | 20.0 | 3540.0 | 877.7 | 4417.7 |
| 02256 | Cc | 02 | C | Authorized | 094A071 | PI(SxAt) 736-0/16 | 43.0 | 7346.9 | 5304.9 | 12651.7 |
| 02257 | Cc | 02 | C | Authorized | 094A071/072 | PI(SxAt) 836-0/17 | 52.2 | 10145.1 | 5307.5 | 15452.6 |
| 02259 | Cd | 02 | D | FOS Approved | 094A071 | At(PI) 736-0/17 | 7.9 | 350.9 | 1650.2 | 2001.1 |
| 02260 | A94070 | 02 | C | FOS Approved | 094A071 | SxAtPI 746-0/17 | 8.8 | 2061.6 | 515.4 | 2577.0 |
| 02265 | A94102 | 02 | C | FOS Approved | 094A071 | SxPI 746-0/18 | 64.4 | 17296.7 | 947.3 | 18244.0 |
| 02266 | A94102 | 02 | C | FOS Approved | 094A071 | SxPI(At) 747-0/18 | 30.1 | 6477.2 | 969.8 | 7447.0 |
| 02274 | Cc | 02 | C | FOS Approved | 094A062 | At 736-0/17 | 20.7 | 270.0 | 216.0 | 486.0 |
| 02275 | Cc | 02 | C | FOS Approved | 094A062/063 | AtSx 835-0/16 | 105.1 | 15557.8 | 5597.9 | 21155.7 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|--------|----------------|------------|----------------|----------|---------------------|-----------------|-----------------|---------------|---------------|
| 02277 | A94070 | 02 | C | FOS Approved | 094A072 | SxPI(At) 846-0/15 | 22.6 | 4483.9 | 897.1 | 5381.0 |
| 02280 | Cd | 02 | D | FOS Approved | 094A062 | At 637-0/17 | 18.5 | 988.0 | 3929.2 | 4917.2 |
| 02298 | Cc | 02 | C | FOS Approved | 094A083 | PI(At) 737-0/17 | 43.5 | 3916.2 | 1155.6 | 5071.8 |
| 02302 | BCc | 02 | C | FOS#3 Proposed | 094A073 | AtSx(PI) 635-0/15 | 24.7 | 1746.0 | 966.0 | 2712.0 |
| 02303 | BCc | 02 | C | FOS#3 Proposed | 094A073 | SxAt(Sb) 735-0/14 | 9.9 | 730.0 | 141.0 | 871.0 |
| 02304 | BCd | 02 | D | FOS#3 Proposed | 094A063 | Sx 535-0/18 | 17.8 | 1897.0 | 2088.0 | 3985.0 |
| 02305 | BCc | 02 | C | FOS#3 Proposed | 094A062 | SxPI(At) 737-0/14 | 39.6 | 9832.5 | 1634.5 | 11467.1 |
| 02306 | Cc | 02 | C | FOS#3 Proposed | 094A072 | PIAt(SbSx) 837-0/17 | 62.4 | 14616.0 | 3886.0 | 18502.0 |
| 02308 | Cc | 02 | C | FOS#3 Proposed | 094A072 | SxPI(At) 846-0/17 | 45.8 | 12000.0 | 1640.0 | 13640.0 |
| 02309 | Cd | 02 | D | FOS#3 Proposed | 094A072 | At(Sx) 537-0/18 | 146.5 | 13771.0 | 24905.0 | 38676.0 |
| 02310 | BCc | 02 | C | FOS#3 Proposed | 094A072 | SxSbPI(At) 735-0/13 | 26.8 | 5725.0 | 2125.0 | 7850.0 |
| 02311 | Cc | 02 | C | FOS#3 Proposed | 094A072 | PIAt(Sw) 836-0/16 | 42.1 | 5240.0 | 4600.0 | 9840.0 |
| 02312 | Cd | 02 | D | FOS#3 Proposed | 094A073 | At(SxPI) 636-0/16 | 8.9 | 549.3 | 1000.8 | 1550.2 |
| 02313 | BCc | 02 | C | FOS#3 Proposed | 094A083 | SxAt(PI) 636-0/15 | 76.9 | 13505.0 | 6643.0 | 20148.0 |
| 02314 | Cc | 02 | C | FOS#3 Proposed | 094A083 | SxAt(PI) 846-0/15 | 28.6 | 4966.0 | 1768.0 | 6734.0 |
| 02315 | Cd | 02 | D | FOS#3 Proposed | 094A074 | At 637-0/19 | 113.2 | 5409.6 | 22742.4 | 28152.0 |
| 02322 | Cd | 02 | D | FOS Approved | 094A084 | At 636-0/16 | 92.1 | 166.4 | 1523.2 | 1689.6 |
| 02323 | Cc | 02 | C | FOS Approved | 094A074 | AtSx(PI) 436-0/20 | 14.0 | 3299.0 | 2345.0 | 5644.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|--------|----------------|------------|----------------|-------------|-------------------|-----------------|-----------------|---------------|---------------|
| 02325 | Cd | 02 | D | FOS#3 Proposed | 094A084 | At(Sx) 636-0/17 | 31.0 | 1698.0 | 6424.1 | 8122.1 |
| 02326 | Cc | 02 | C | FOS#3 Proposed | 094A093 | At(SxPl) 736-0/17 | 45.5 | 5096.0 | 3731.0 | 8827.0 |
| 02327 | Cc | 02 | C | FOS#3 Proposed | 094A093 | AtSx 636-0/17 | 47.6 | 8187.2 | 3141.6 | 11328.8 |
| 02328 | Cc | 02 | C | FOS#3 Proposed | 094A083 | At(Sx) 635-0/14 | 101.1 | 22227.0 | 17298.0 | 39525.0 |
| 02329 | Cc | 02 | C | FOS#3 Proposed | 094A084 | SxAt 845-0/14 | 22.6 | 5676.0 | 2794.0 | 8470.0 |
| 02330 | Cc | 02 | C | FOS#3 Proposed | 094A084 | AtSx 746-0/20 | 11.3 | 2098.8 | 356.4 | 2455.2 |
| 02332 | Cc | 02 | C | FOS#3 Proposed | 094A084 | SxAt(Pl) 736-0/15 | 10.6 | 1658.3 | 412.0 | 2070.3 |
| 02333 | BCc | 02 | C | FOS#3 Proposed | 094A083 | SxAt(Pl) 746-0/15 | 10.4 | 1560.0 | 832.0 | 2392.0 |
| 02334 | Cc | 02 | C | FOS#3 Proposed | 094A073 | At(SxPl) 636-0/13 | 13.2 | 1883.2 | 634.1 | 2517.2 |
| 02335 | Cd | 02 | D | FOS#3 Proposed | 094A072 | At(Sx) 536-0/16 | 6.8 | 412.0 | 1389.3 | 1801.3 |
| 02336 | Cc | 29 | C | FOS#3 Proposed | 094A084 | SxAt 736-0/15 | 9.4 | 2868.9 | 751.9 | 3620.8 |
| 02337 | Cc | 02 | C | FOS#3 Proposed | 094A073 | AtSwPl 223-15/15 | 13.7 | 1419.0 | 376.0 | 1795.0 |
| 03034 | DZ | 03 | C | FOS Approved | 094G008 | Pl(Sb) 626-0/12 | 47.1 | 10523.4 | 487.2 | 11010.6 |
| 03039 | A94094 | 03 | D | FOS Approved | 94B099 | At(Sw) 835-0/15 | 28.8 | 2831.9 | 6168.1 | 9000.0 |
| 03040 | A94094 | 03 | C | FOS Approved | 94B099 | Sw(AtSb) 846-0/15 | 66.3 | 11963.3 | 2638.7 | 14602.0 |
| 03082 | MPMC | 03 | C | FOS Approved | 094H001 | SwAtPlSb 637-0/15 | 30.2 | 3355.2 | 2192.6 | 5547.8 |
| 03083 | MPMC | 03 | C | FOS Approved | 094H001 | PlSb 627-0/12 | 58.9 | 7386.1 | 4199.6 | 11585.7 |
| 03090 | DZ | 03 | C | FOS Approved | 094G009 | PlSb 825-0/10 | 75.1 | 2745.0 | 170.8 | 2915.8 |
| 03091 | DZ | 03 | C | Authorized | 094G008/009 | PlSb 828-0/11 | 20.2 | 5018.0 | 276.8 | 5294.8 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|--------|----------------|------------|----------------|-----------------|---------------------|-----------------|-----------------|---------------|---------------|
| 03092 | Cc | 03 | C | Authorized | 094G009 | AtPISw 635-0/14 | 46.5 | 5412.1 | 4952.1 | 10364.2 |
| 03095 | Cc | 03 | C | Authorized | 094G009 | SwPI(At) 834-0/12 | 90.2 | 18120.6 | 3846.3 | 21966.9 |
| 03097 | Cd | 03 | D | FOS Approved | 094B100 | At 637-0/16 | 50.1 | 1292.5 | 4866.5 | 6159.0 |
| 03099 | DZ | 03 | C | FOS Approved | 094G010 | PI(Sb) 637-0/13 | 89.0 | 11973.5 | 1227.3 | 13200.8 |
| 03101 | DZ | 03 | C | FOS Approved | 094A091/094B100 | PISw(Sb) 636-0/15 | 206.6 | 2802.6 | 550.8 | 3353.4 |
| 03110 | MPMC | 03 | C | FOS Approved | 094H001 | PI(At) 736-0/15 | 96.7 | 6181.2 | 404.0 | 6585.2 |
| 03111 | A94392 | 03 | C | FOS Approved | 094H001 | PI(AtSb) 737-0/15 | 165.1 | 32045.2 | 6424.8 | 38470.0 |
| 03115 | DZ | 03 | C | FOS Approved | 094G008/009/018 | PISb 629-0/12 | 138.0 | 17608.5 | 1989.0 | 19597.5 |
| 03116 | DZ | 03 | C | FOS Approved | 094A091/094B100 | PI(AtSb) 737-0/15 | 243.6 | 948.0 | 120.0 | 1068.0 |
| 03118 | A94068 | 03 | C | FOS Approved | 094H001 | PISb 627-0/13 | 89.9 | 19499.3 | 1952.7 | 21452.0 |
| 03123 | A94392 | 03 | C | FOS Approved | 094H001 | PI(Sb) 827-0/10 | 139.1 | 18806.0 | 3332.0 | 22138.0 |
| 03124 | A56771 | 03 | C | FOS Approved | 094H001 | PI(Sb) 827-0/10 | 165.1 | 33410.0 | 3712.0 | 37122.0 |
| 03134 | BCc | 03 | C | FOS#3 Proposed | 094A091 | SwAt(PISb) 637-0/13 | 74.1 | 29822.0 | 3478.0 | 33300.0 |
| 04033 | Cc | 04 | C | FOS Approved | 094A061 | Sx(At) 846-0/16 | 26.6 | 4321.1 | 896.5 | 5217.6 |
| 04034 | Cc | 04 | C | FOS Approved | 094A061 | Sx 846-0/15 | 4.8 | 1244.4 | 150.7 | 1395.1 |
| 04040 | Cc | 04 | C | FOS Approved | 094B070 | Sx 845-0/16 | 28.0 | 4004.0 | 1904.0 | 5908.0 |
| 04041 | Cc | 04 | C | FOS Approved | 094B070/080 | Sx 845-0/16 | 18.0 | 2194.5 | 247.5 | 2442.0 |
| 04073 | DZ | 04 | C | FOS Approved | 094A061 | At(Ac) 747-0/18 | 71.4 | 12592.8 | 11873.3 | 24466.2 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|--------|----------------|------------|--------------|-----------------|-------------------|-----------------|-----------------|---------------|---------------|
| 04075 | DZ | 04 | C | Authorized | 094A061 | PI(SxAt) 837-0/17 | 67.6 | 13915.0 | 3604.3 | 17519.3 |
| 04077 | Dz | 04 | C | FOS Approved | 094A061 | SwPI 846-0/14 | 12.6 | 3868.2 | 233.8 | 4102.0 |
| 04078 | PV | 04 | D | Authorized | 094A051 | At(Ac) 636-0/17 | 7.2 | 0.0 | 1563.0 | 1563.0 |
| 04086 | DZ | 04 | C | FOS Approved | 094A061 | PISx(At) 836-0/18 | 22.8 | 6338.4 | 1596.0 | 7934.4 |
| 04087 | DZ | 04 | C | FOS Approved | 094A061 | SxPIAt 846-0/15 | 15.0 | 4339.2 | 1084.8 | 5424.0 |
| 04088 | DZ | 04 | C | Authorized | 094A061 | SxAt 845-0/15 | 6.0 | 1989.8 | 188.2 | 2178.0 |
| 04089 | DZ | 04 | C | Authorized | 094A061 | Sx 846-0/15 | 30.3 | 7281.0 | 1149.2 | 8430.2 |
| 04090 | LP | 04 | D | FOS Approved | 094A061 | At(Sx) 846-0/18 | 14.8 | 1776.2 | 2846.9 | 4623.1 |
| 04092 | PV | 04 | D | FOS Approved | 094A061 | At(SxAc) 736-0/15 | 50.4 | 3556.3 | 9138.7 | 12695.0 |
| 04093 | LP | 04 | D | FOS Approved | 094A061 | AtSx 735-0/17 | 5.3 | 254.2 | 1309.1 | 1563.3 |
| 04097 | PV | 04 | D | Authorized | 094A061/094B070 | At 536-0/16 | 272.7 | 8597.5 | 66967.4 | 75565.0 |
| 04099 | PV | 04 | D | Authorized | 094B070 | At(Ac) 836-0/17 | 205.0 | 6142.3 | 37993.9 | 44136.2 |
| 04100 | PV | 04 | D | Authorized | 094B070 | At 637-0/17 | 39.7 | 754.8 | 10218.7 | 10973.5 |
| 04102 | PV | 04 | D | FOS Approved | 094A061 | At(Ac) 736-0/16 | 70.6 | 5038.8 | 16855.7 | 21894.6 |
| 04103 | PV | 04 | D | Authorized | 094B070 | At 737-0/16 | 194.0 | 6926.1 | 36422.6 | 43348.7 |
| 04114 | BCd | 04 | D | FOS Approved | 094A061 | At 636-0/18 | 57.6 | 205.8 | 8423.2 | 8629.0 |
| 04115 | A93053 | 04 | D | FOS Approved | 94A061 | At(Ac) 746-0/19 | 21.4 | 0.0 | 5129.0 | 5129.0 |
| 04116 | A93053 | 04 | D | FOS Approved | 94A061 | At 637-0/14 | 86.0 | 1651.5 | 22894.5 | 24546.0 |
| 04117 | BCc | 04 | D | FOS Approved | 094B070 | At 637-0/14 | 5.8 | 55.0 | 1045.0 | 1100.0 |
| 04118 | A93053 | 04 | D | FOS Approved | 94A061 | AtAc(Sx) 844-0/19 | 6.8 | 367.4 | 2079.6 | 2447.0 |
| 04120 | LP | 04 | D | FOS Approved | 094A061 | At 537-0/18 | 114.0 | 4983.6 | 21651.5 | 26635.2 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|--------|----------------|------------|--------------|----------|-------------------|-----------------|-----------------|---------------|---------------|
| 04125 | Cc | 04 | C | Authorized | 094A071 | AtSx(Ep) 535-0/17 | 33.3 | 7167.8 | 1644.0 | 8811.7 |
| 04127 | Cc | 04 | C | Authorized | 094A071 | PISx(At) 833-0/15 | 46.7 | 8747.7 | 4272.7 | 13020.4 |
| 04130 | LP | 04 | D | FOS Approved | 094A071 | At(Sx) 334-0/19 | 11.0 | 315.0 | 1335.0 | 1650.0 |
| 04131 | LP | 04 | D | FOS Approved | 094A071 | At(Sx) 334-0/19 | 5.1 | 213.0 | 902.5 | 1115.5 |
| 04136 | Cc | 04 | C | FOS Approved | 094A071 | SxPI 845-0/14 | 3.5 | 798.0 | 42.0 | 840.0 |
| 04137 | Cc | 04 | C | Authorized | 094A071 | SxAt(Ac) 843-0/16 | 102.4 | 11363.6 | 8582.7 | 19946.2 |
| 04143 | LP | 04 | D | FOS Approved | 094A071 | At(Sx) 736-0/16 | 11.2 | 917.6 | 1480.0 | 2397.6 |
| 04144 | LP | 04 | D | FOS Approved | 094A071 | At(Sx) 736-0/16 | 5.0 | 458.8 | 740.0 | 1198.8 |
| 04145 | Cd | 04 | D | FOS Approved | 094A071 | Sw(AtAc) 845-0/13 | 8.8 | 905.2 | 1460.0 | 2365.2 |
| 04146 | LP | 04 | D | FOS Approved | 094A071 | Ac(Sx) 735-0/16 | 14.5 | 1176.2 | 1764.4 | 2940.6 |
| 04147 | A94065 | 04 | C | FOS Approved | 094A071 | SxAt 745-0/18 | 17.2 | 2115.1 | 1551.5 | 3666.6 |
| 04148 | A94065 | 04 | C | FOS Approved | 094A071 | SxAt 845-0/13 | 47.2 | 10586.8 | 5356.6 | 15943.4 |
| 04149 | BCd | 04 | D | FOS Approved | 094A071 | At 735-0/17 | 19.3 | 701.5 | 2547.0 | 3248.5 |
| 04151 | Cc | 04 | C | Authorized | 094A071 | SxAt(PI) 846-0/14 | 42.2 | 4170.5 | 3556.2 | 7726.7 |
| 04158 | LP | 04 | D | FOS Approved | 094A071 | AtAcSx 835-0/16 | 23.4 | 1053.0 | 4212.1 | 5265.1 |
| 04174 | Cc | 04 | C | FOS Approved | 094A071 | SxAt 845-0/15 | 38.7 | 2763.2 | 1711.3 | 4474.5 |
| 04175 | BCc | 04 | C | FOS Approved | 094A071 | SxPI 845-0/15 | 28.5 | 6806.0 | 459.0 | 7265.0 |
| 04177 | PV | 04 | D | Authorized | 094A061 | PISxAt 736-0/17 | 36.6 | 3758.9 | 5904.8 | 9663.7 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|--------|----------------|------------|--------------|-----------------|---------------------|-----------------|-----------------|---------------|---------------|
| 04185 | PV | 04 | D | Authorized | 094A061/094B070 | At(Ac) 636-0/16 | 27.4 | 2326.8 | 7086.9 | 9413.7 |
| 04186 | PV | 04 | D | FOS Approved | 094A061/094B070 | AtAc 845-0/18 | 18.1 | 123.1 | 2185.5 | 2308.6 |
| 04188 | PV | 04 | D | Authorized | 094B070 | At(AcSx) 636-0/18 | 21.4 | 1848.3 | 3343.1 | 5191.3 |
| 04191 | LP | 04 | D | FOS Approved | 094B080 | AtEp(SwAc) 735-0/16 | 9.6 | 708.0 | 936.0 | 1644.0 |
| 04198 | BCd | 04 | D | FOS Approved | 094B070 | At(Ac) 637-0/17 | 9.8 | 193.0 | 1488.0 | 1681.0 |
| 04199 | BCc | 04 | D | FOS Approved | 094B070 | SxAc(At) 845-0/17 | 2.1 | 320.7 | 344.3 | 665.0 |
| 04200 | A93053 | 04 | D | FOS Approved | 94B070 | At 637-0/14 | 21.9 | 303.3 | 5425.7 | 5729.0 |
| 04201 | BCc | 04 | C | FOS Approved | 094B070 | Sx 845-0/13 | 19.0 | 4751.8 | 806.2 | 5558.0 |
| 04202 | BCc | 04 | C | FOS Approved | 094B070 | SxPIAt 836-0/14 | 2.0 | 388.4 | 111.6 | 500.0 |
| 04203 | BCc | 04 | C | FOS Approved | 094B070 | Sx 745-0/16 | 22.3 | 4096.2 | 1926.8 | 6023.0 |
| 04204 | BCd | 04 | D | FOS Approved | 094A061 | At 537-0/16 | 63.0 | 552.1 | 18302.9 | 18855.0 |
| 04205 | BCd | 04 | D | FOS Approved | 094A051 | At(Sx) 746-0/18 | 31.0 | 570.5 | 5632.5 | 6203.0 |
| 04206 | Cc | 04 | C | FOS Approved | 094A051/052 | Sx 846-0/15 | 61.4 | 11783.9 | 2946.0 | 14729.9 |
| 04211 | Cc | 04 | C | FOS Approved | 094A052 | Sx 746-0/16 | 188.6 | 25787.0 | 24255.2 | 50042.2 |
| 04212 | BCd | 04 | D | FOS Approved | 094A051 | At(AcSx) 736-0/16 | 23.5 | 570.1 | 3297.9 | 3868.0 |
| 04223 | BCc | 04 | C | FOS Approved | 094A051 | Sx(At) 737-0/14 | 49.2 | 8343.6 | 4048.4 | 12392.0 |
| 04232 | A94069 | 04 | C | FOS Approved | 094A062 | SxPI 846-0/15 | 63.3 | 12682.6 | 2817.4 | 15500.0 |
| 04233 | BCc | 04 | C | FOS Approved | 094A061 | Sx(At) 846-0/14 | 4.5 | 1241.7 | 218.3 | 1460.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|--------|----------------|------------|----------------|----------|-------------------|-----------------|-----------------|---------------|---------------|
| 04234 | BCc | 04 | D | FOS Approved | 094A061 | At(Sx) 736-0/18 | 21.9 | 1418.5 | 3023.5 | 4442.0 |
| 04235 | BCd | 04 | D | FOS Approved | 094A061 | At(Sx) 636-0/17 | 7.7 | 169.9 | 1435.1 | 1605.0 |
| 04236 | BCc | 04 | C | FOS Approved | 094A061 | SxAt 736-0/13 | 4.6 | 889.6 | 255.4 | 1145.0 |
| 04237 | BCd | 04 | D | FOS Approved | 094A062 | At(Sx) 635-0/19 | 7.8 | 187.1 | 1466.9 | 1654.0 |
| 04238 | BCd | 04 | D | FOS Approved | 094A062 | At 536-0/18 | 15.8 | 627.7 | 6934.3 | 7562.0 |
| 04239 | BCd | 01 | D | FOS Approved | 094A062 | At 536-0/18 | 13.1 | 221.5 | 4208.5 | 4430.0 |
| 04240 | BCd | 04 | D | FOS Approved | 094A061 | AtSx(Ac) 636-0/17 | 18.3 | 819.8 | 2474.2 | 3294.0 |
| 04241 | DZ | 04 | C | Authorized | 094A061 | Sx 846-0/15 | 17.9 | 3739.8 | 637.7 | 4377.6 |
| 04242 | LP | 04 | D | FOS Approved | 094A061 | AtAc 536-0/21 | 40.0 | 151.9 | 10632.1 | 10784.0 |
| 04243 | PV | 04 | D | FOS Approved | 094A061 | At(Ac) 536-0/19 | 11.0 | 129.9 | 1550.0 | 1679.9 |
| 04257 | BCd | 04 | D | FOS#3 Proposed | 094A051 | At(Ac) 536-0/20 | 42.5 | 85.0 | 291.0 | 376.0 |
| 04258 | BCc | 04 | C | FOS#3 Proposed | 094A051 | Sx 746-0/16 | 17.9 | 6068.1 | 465.4 | 6533.5 |
| 04259 | BCd | 04 | D | FOS#3 Proposed | 094A051 | AtSx 636-0/16 | 52.3 | 6452.7 | 7206.3 | 13659.0 |
| 04260 | A18154 | 04 | D | FOS#3 Proposed | 094A061 | SxAt 836-0/14 | 106.6 | 15531.6 | 15802.5 | 31334.1 |
| 04261 | Cd | 04 | D | FOS#3 Proposed | 094B070 | SxPIAt 836-0/14 | 77.0 | 10811.6 | 14435.6 | 25247.2 |
| 04262 | Cc | 04 | C | FOS#3 Proposed | 094A061 | Sx(At) 836-0/13 | 99.2 | 31049.6 | 8828.8 | 39878.4 |
| 04265 | Cc | 04 | C | FOS#3 Proposed | 094B070 | Sx(At) 846-0/15 | 37.5 | 9670.5 | 3402.0 | 13072.5 |
| 04266 | Cc | 04 | C | FOS#3 Proposed | 094A061 | Sx(At) 537-0/18 | 128.1 | 40991.0 | 2633.5 | 43624.5 |
| 04267 | Cc | 04 | C | FOS#3 Proposed | 094A061 | AtSw(PI) 846-0/17 | 64.2 | 6912.0 | 4512.0 | 11424.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|--------|----------------|------------|----------------|----------|-------------------|-----------------|-----------------|---------------|---------------|
| 04268 | Cc | 04 | C | FOS#3 Proposed | 094A061 | Sx(At) 846-0/16 | 75.8 | 24938.2 | 8034.8 | 32973.0 |
| 04269 | Cc | 04 | C | FOS#3 Proposed | 094A061 | SxPI(At) 846-0/14 | 49.8 | 9922.4 | 1224.6 | 11147.0 |
| 04270 | Cc | 04 | C | FOS#3 Proposed | 094A061 | At(AcSx) 845-0/18 | 30.2 | 7036.6 | 932.0 | 7968.6 |
| 04271 | Cc | 04 | C | FOS#3 Proposed | 094A061 | Sx(At) 846-0/16 | 66.8 | 23698.2 | 2861.2 | 26559.4 |
| 04272 | BCc | 04 | C | FOS#3 Proposed | 094A071 | SxAt 845-0/15 | 46.4 | 7537.0 | 1953.0 | 9490.0 |
| 04274 | BCc | 04 | C | FOS#3 Proposed | 094A061 | SwAt 846-0/17 | 29.6 | 6426.0 | 1931.0 | 8357.0 |
| 04276 | Cc | 04 | C | FOS#3 Proposed | 094A061 | SxPI(At) 836-0/12 | 50.5 | 11445.2 | 5440.5 | 16885.7 |
| 04277 | BCd | 04 | D | FOS#3 Proposed | 094B070 | At 636-0/17 | 82.2 | 3665.4 | 13799.4 | 17464.7 |
| 04278 | Cd | 04 | C | FOS#3 Proposed | 094A061 | Sw(At) 844-0/17 | 102.1 | 25273.5 | 4669.0 | 29942.5 |
| 04279 | Cc | 04 | C | FOS#3 Proposed | 094B070 | AtSxPI 736-0/17 | 49.2 | 12810.0 | 5994.0 | 18804.0 |
| 04280 | Cc | 04 | C | FOS#3 Proposed | 094A061 | Sx(AtPI) 836-0/13 | 51.4 | 9806.0 | 1426.0 | 11232.0 |
| 05027 | A94061 | 05 | C | FOS Approved | 094B060 | PI(At) 637-0/17 | 17.9 | 5715.1 | 1405.9 | 7121.0 |
| 05028 | A94062 | 05 | C | FOS Approved | 094B060 | PIAt 637-0/16 | 5.9 | 761.3 | 299.7 | 1061.1 |
| 05029 | A94061 | 05 | C | FOS Approved | 094B060 | PIAt 637-0/16 | 25.8 | 5455.6 | 1999.4 | 7455.0 |
| 05030 | A94061 | 05 | C | FOS Approved | 094B070 | PIAt 636-0/17 | 80.3 | 10705.6 | 7399.4 | 18105.0 |
| 05031 | A94061 | 05 | C | FOS Approved | 094B060 | PI 637-0/14 | 6.2 | 1688.5 | 131.5 | 1820.0 |
| 05034 | BCc | 05 | C | FOS Approved | 094B070 | PI 437-0/20 | 3.8 | 647.9 | 34.1 | 682.0 |
| 05035 | DZ | 05 | C | FOS Approved | 094A051 | PI(At) 736-0/18 | 29.4 | 2457.0 | 135.0 | 2592.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|--------|----------------|------------|--------------|-----------------|-------------------|-----------------|-----------------|---------------|---------------|
| 05036 | DZ | 05 | C | FOS Approved | 094A051 | SxPI(At) 846-0/16 | 41.2 | 3407.5 | 1527.5 | 4935.0 |
| 05037 | BCc | 05 | D | FOS Approved | 094A051 | SxAt(Ep) 636-0/16 | 42.5 | 3270.5 | 4699.5 | 7970.0 |
| 05038 | BCd | 05 | D | FOS Approved | 094A051 | AtSx(Ep) 635-0/17 | 16.5 | 1727.8 | 2127.2 | 3855.0 |
| 05039 | DZ | 05 | C | FOS Approved | 094B060 | PI(Sx) 636-0/14 | 13.5 | 2820.0 | 140.0 | 2960.0 |
| 05040 | LP | 05 | C | FOS Approved | 094B060 | AtSx(Ac) 736-0/15 | 23.9 | 3920.0 | 2800.0 | 6720.0 |
| 05041 | BCc | 05 | C | FOS Approved | 094A051 | PISx(At) 736-0/16 | 3.8 | 717.5 | 196.5 | 914.0 |
| 05042 | BCc | 05 | C | FOS Approved | 094A051 | PIAt(Sx) 736-0/16 | 17.7 | 3170.1 | 977.9 | 4148.0 |
| 05043 | BCc | 05 | C | FOS Approved | 094A051 | PIAt(Sx) 736-0/16 | 16.9 | 2387.1 | 1341.9 | 3729.0 |
| 05044 | LP | 05 | D | FOS Approved | 094A051 | AtAc 746-0/18 | 15.6 | 873.6 | 4071.6 | 4945.2 |
| 05045 | DZ | 05 | C | FOS Approved | 094A051 | PISx(At) 737-0/17 | 48.3 | 11738.2 | 1304.2 | 13042.4 |
| 05046 | LP | 05 | D | FOS Approved | 094A051 | At(PISx) 636-0/17 | 20.2 | 1098.0 | 4554.0 | 5652.0 |
| 05047 | DZ | 05 | C | FOS Approved | 094A051 | AtSxPI 736-0/18 | 32.6 | 5661.0 | 3034.5 | 8695.5 |
| 05048 | Cc | 05 | C | FOS Approved | 094A051 | PISx(At) 737-0/17 | 80.9 | 10920.0 | 2604.0 | 13524.0 |
| 05049 | LP | 05 | D | FOS Approved | 094B060 | At 736-0/15 | 10.4 | 56.0 | 992.0 | 1048.0 |
| 05050 | LP | 05 | D | FOS Approved | 094A051/094B060 | AtSx(Ep) 636-0/15 | 4.4 | 52.8 | 959.2 | 1012.0 |
| 05051 | LP | 05 | D | FOS Approved | 094A051 | At 646-0/20 | 15.4 | 92.4 | 4127.2 | 4219.6 |
| 05053 | A94061 | 05 | C | FOS Approved | 094B070 | SxPI 836-0/13 | 3.1 | 566.0 | 0.0 | 566.0 |
| 05054 | A94063 | 05 | C | FOS Approved | 094B070 | PI(Sx) 537-0/16 | 27.4 | 10100.0 | 1277.0 | 11377.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|--------|----------------|------------|----------------|----------|---------------------|-----------------|-----------------|---------------|---------------|
| 05056 | A94079 | 05 | D | FOS Approved | 094B060 | AtSx 636-0/16 | 12.2 | 1310.7 | 1524.3 | 2835.0 |
| 05057 | A94062 | 05 | C | FOS Approved | 094B060 | AtSx(PI) 636-0/14 | 50.4 | 7432.6 | 2326.4 | 9759.0 |
| 05061 | A94079 | 05 | D | FOS Approved | 094B060 | At 737-0/15 | 35.7 | 1873.2 | 4235.8 | 6109.0 |
| 05062 | DZ | 05 | C | FOS Approved | 094B060 | PIsB(Sx) 736-0/15 | 14.8 | 4487.5 | 0.0 | 4487.5 |
| 05063 | Cd | 05 | D | FOS#3 Proposed | 094A051 | At 536-0/18 | 61.9 | 2104.6 | 20798.4 | 22903.0 |
| 05064 | A94091 | 05 | D | FOS Approved | 094A051 | At 536-0/18 | 91.2 | 925.3 | 16574.7 | 17500.0 |
| 05065 | LP | 05 | D | FOS Approved | 094A051 | At(Sx) 536-0/17 | 17.9 | 627.8 | 3834.5 | 4462.3 |
| 05066 | BCc | 05 | C | FOS Approved | 094A051 | Sx 846-0/15 | 9.7 | 2646.7 | 382.3 | 3029.0 |
| 05067 | BCc | 05 | C | FOS Approved | 094A051 | Sx(AtPI) 747-0/15 | 75.7 | 16151.3 | 4271.7 | 20423.0 |
| 05068 | LP | 05 | D | FOS Approved | 094A051 | At(AcSx) 736-0/18 | 18.0 | 0.0 | 5138.6 | 5138.6 |
| 05069 | Cd | 05 | D | FOS#3 Proposed | 094A051 | At 537-0/16 | 192.3 | 5189.3 | 45406.7 | 50596.0 |
| 05070 | DZ | 05 | C | FOS Approved | 094A051 | AtSx 737-0/17 | 11.4 | 2328.0 | 328.3 | 2656.3 |
| 05071 | LP | 05 | D | FOS Approved | 094B060 | At 637-0/16 | 48.0 | 3395.0 | 9240.0 | 12635.0 |
| 05072 | LP | 05 | D | FOS Approved | 094A051 | At 536-0/17 | 71.2 | 2669.6 | 11479.4 | 14149.0 |
| 05073 | LP | 05 | D | FOS Approved | 094A051 | AtAc(Sx) 646-0/20 | 56.6 | 0.0 | 10420.0 | 10420.0 |
| 05074 | DZ | 05 | D | FOS Approved | 094A051 | Sx(AcAtSb) 636-0/15 | 5.4 | 348.0 | 864.0 | 1212.0 |
| 05077 | LP | 05 | D | FOS Approved | 094B069 | At 735-0/16 | 10.9 | 233.6 | 2927.6 | 3161.2 |
| 05078 | LP | 05 | D | FOS Approved | 094B079 | At(Sb) 736-0/14 | 63.9 | 3819.2 | 8357.3 | 12176.4 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|--------|----------------|------------|--------------|----------|---------------------|-----------------|-----------------|---------------|---------------|
| 05079 | A94059 | 05 | C | FOS Approved | 094B069 | SxPIAt 846-0/15 | 93.5 | 6816.8 | 2106.2 | 8923.0 |
| 05081 | LP | 05 | D | FOS Approved | 094B069 | AtSxAC(PI) 735-0/15 | 31.5 | 1455.0 | 1890.0 | 3345.0 |
| 05082 | DZ | 05 | C | FOS Approved | 094B069 | Sx(AtAcPI) 746-0/16 | 62.7 | 16786.2 | 5207.6 | 21993.8 |
| 05083 | DZ | 05 | C | FOS Approved | 094B069 | Sx(PI) 845-0/15 | 41.0 | 9792.0 | 544.0 | 10336.0 |
| 05084 | DZ | 05 | C | FOS Approved | 094B069 | Sx(PIAt) 646-0/19 | 16.4 | 2059.2 | 1161.6 | 3220.8 |
| 05085 | A94059 | 05 | C | FOS Approved | 094B069 | Sx(AtPI) 746-0/15 | 21.6 | 1230.7 | 746.3 | 1977.0 |
| 05087 | BCc | 05 | C | FOS Approved | 094B069 | SxAt 646-0/18 | 41.4 | 8691.6 | 3075.8 | 11767.4 |
| 05088 | LP | 05 | D | FOS Approved | 094B069 | At(Sx) 836-0/13 | 21.1 | 2972.5 | 4694.5 | 7667.0 |
| 05089 | LP | 05 | C | FOS Approved | 094B069 | At 736-0/14 | 49.3 | 5800.0 | 928.0 | 6728.0 |
| 05090 | DZ | 05 | C | FOS Approved | 094B069 | Sx 845-0/16 | 56.3 | 15186.4 | 0.0 | 15186.4 |
| 05091 | DZ | 05 | C | FOS Approved | 094B069 | Sx(PI) 846-0/14 | 99.5 | 24840.0 | 450.0 | 25290.0 |
| 05092 | BCc | 05 | C | FOS Approved | 094B069 | SxPI 846-0/11 | 40.6 | 11289.0 | 1492.0 | 12781.0 |
| 05093 | BCc | 05 | C | FOS Approved | 094B069 | PIsX 836-0/15 | 10.7 | 3052.9 | 143.1 | 3196.0 |
| 05094 | BCc | 05 | C | FOS Approved | 094B069 | SxPI(BI) 844-0/12 | 36.5 | 10333.3 | 54.7 | 10388.0 |
| 05095 | DZ | 05 | C | FOS Approved | 094B069 | Sx(PI) 836-0/13 | 77.3 | 18717.3 | 0.0 | 18717.3 |
| 05096 | DZ | 05 | C | FOS Approved | 094B069 | PIsX 834-0/15 | 4.7 | 1135.0 | 66.7 | 1201.7 |
| 05097 | DZ | 05 | C | FOS Approved | 094B069 | PIAt(Sx) 833-0/16 | 3.9 | 762.7 | 190.7 | 953.4 |
| 05098 | DZ | 05 | C | FOS Approved | 094B069 | PIAt(Sx) 735-0/15 | 4.9 | 644.8 | 177.0 | 821.8 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|--------|----------------|------------|--------------|-------------|---------------------|-----------------|-----------------|---------------|---------------|
| 05099 | BCd | 05 | D | FOS Approved | 094B069 | At(PI) 836-0/16 | 39.7 | 1779.2 | 6883.8 | 8663.0 |
| 05100 | LP | 05 | D | FOS Approved | 094B069 | AtPI(Sx) 736-0/15 | 29.9 | 906.5 | 4949.0 | 5855.5 |
| 05101 | A94093 | 05 | C | FOS Approved | 094B068 | Sx(At) 736-0/15 | 195.6 | 38558.7 | 9806.6 | 48365.3 |
| 05102 | DZ | 05 | C | FOS Approved | 094B069 | Sx 844-0/12 | 23.2 | 4808.6 | 98.1 | 4906.7 |
| 05103 | LP | 05 | D | FOS Approved | 094B059/069 | At 736-0/15 | 38.8 | 392.5 | 7456.5 | 7849.0 |
| 05104 | BCc | 05 | C | FOS Approved | 094B059 | SxPI 746-0/16 | 61.4 | 11124.1 | 3603.9 | 14728.0 |
| 05105 | BCc | 05 | C | FOS Approved | 094B059 | PIsX 835-0/17 | 32.1 | 7856.0 | 1685.0 | 9541.0 |
| 05106 | DZ | 05 | C | FOS Approved | 094B059 | SxPI(At) 845-0/13 | 38.5 | 2940.0 | 80.0 | 3020.0 |
| 05109 | DZ | 05 | C | FOS Approved | 094B059 | Sx(At) 846-0/15 | 39.0 | 8603.9 | 175.6 | 8779.5 |
| 05110 | DZ | 05 | C | FOS Approved | 094B059 | Sx(At) 736-0/14 | 22.2 | 2990.3 | 1993.5 | 4983.8 |
| 05111 | BCc | 05 | C | FOS Approved | 094B059 | SxAt 745-0/20 | 26.6 | 5177.4 | 2411.6 | 7589.0 |
| 05112 | BCc | 05 | C | FOS Approved | 094B059 | PIAt 736-0/19 | 22.2 | 4094.6 | 2229.4 | 6324.0 |
| 05113 | BCd | 05 | D | FOS Approved | 094B059 | AtPI(SwAc) 845-0/18 | 8.2 | 945.9 | 1297.1 | 2243.0 |
| 05114 | BCc | 05 | D | FOS Approved | 094B059 | AtPI(SwAc) 845-0/18 | 34.3 | 3369.3 | 5123.7 | 8493.0 |
| 05115 | BCc | 05 | D | FOS Approved | 094B059 | AtPI(SwAc) 845-0/18 | 6.5 | 673.8 | 934.2 | 1608.0 |
| 05116 | BCd | 05 | D | FOS Approved | 094B059 | At(PI) 746-0/18 | 5.6 | 194.0 | 1127.0 | 1321.0 |
| 05117 | BCc | 05 | C | FOS Approved | 094B059 | PIsX(At) 736-0/19 | 15.7 | 3094.8 | 1292.2 | 4387.0 |
| 05118 | BCd | 05 | D | FOS Approved | 094B059 | At(PI) 746-0/18 | 17.6 | 557.1 | 3612.9 | 4170.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|-------|----------------|------------|----------------|----------|-------------------|-----------------|-----------------|---------------|---------------|
| 05119 | BCd | 05 | D | FOS Approved | 094B059 | At 736-0/18 | 24.0 | 924.7 | 4463.3 | 5388.0 |
| 05122 | BCd | 05 | D | FOS Approved | 094B059 | At(Ac) 736-0/15 | 27.8 | 276.8 | 4730.2 | 5007.0 |
| 05123 | PV | 05 | D | Authorized | 094B060 | AtSx 837-0/16 | 46.4 | 4859.3 | 7035.9 | 11895.1 |
| 05124 | BCc | 05 | C | FOS Approved | 094B069 | PISx 834-0/14 | 13.3 | 2825.2 | 194.8 | 3020.0 |
| 05125 | BCd | 05 | D | FOS Approved | 094B069 | At 635-0/16 | 43.6 | 813.3 | 5657.7 | 6471.0 |
| 05126 | BCc | 05 | D | FOS Approved | 094B069 | SxPI(At) 845-0/13 | 12.6 | 1113.4 | 1240.6 | 2354.0 |
| 05127 | DZ | 05 | C | FOS Approved | 094B069 | SxPI(Sb) 746-0/16 | 41.9 | 13373.2 | 0.0 | 13373.2 |
| 05128 | DZ | 05 | C | FOS Approved | 094B069 | SxPI(At) 845-0/15 | 25.0 | 5733.0 | 741.0 | 6474.0 |
| 05130 | LP | 05 | D | FOS Approved | 094A051 | At 746-0/18 | 8.2 | 0.0 | 1235.0 | 1235.0 |
| 05131 | LP | 05 | D | FOS Approved | 094A051 | At(Ac) 746-0/18 | 8.5 | 0.0 | 1277.7 | 1277.7 |
| 05134 | Cc | 05 | C | FOS#3 Proposed | 094B060 | SxPI(At) 737-0/15 | 10.0 | 2535.0 | 313.0 | 2848.0 |
| 05135 | Cc | 05 | C | FOS#3 Proposed | 094B060 | SxAtPI 636-0/13 | 21.0 | 2726.0 | 1748.0 | 4474.0 |
| 05136 | BCd | 05 | D | FOS#3 Proposed | 094B060 | SxAt 636-0/15 | 41.4 | 3816.0 | 3863.0 | 7679.0 |
| 05137 | Cc | 05 | C | FOS#3 Proposed | 094B060 | Sw(At) 732-10/14 | 78.5 | 5749.0 | 1153.0 | 6902.0 |
| 05138 | Cd | 05 | D | FOS#3 Proposed | 094B060 | At 537-0/15 | 96.4 | 4384.6 | 14284.8 | 18669.4 |
| 05139 | Cc | 05 | C | FOS#3 Proposed | 094B060 | Sw 633-0/15 | 13.4 | 1442.0 | 0.0 | 1442.0 |
| 05140 | Cd | 05 | D | FOS#3 Proposed | 094B060 | At(PI) 636-0/15 | 27.1 | 907.0 | 3311.0 | 4218.0 |
| 05141 | Cc | 05 | C | FOS#3 Proposed | 094B060 | Sw 841-15/13 | 47.7 | 6406.0 | 8.0 | 6414.0 |
| 05142 | Cd | 05 | D | FOS#3 Proposed | 094B069 | At 437-0/18 | 168.7 | 7103.0 | 18734.0 | 25837.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|--------|----------------|------------|----------------|-------------|---------------------|-----------------|-----------------|---------------|---------------|
| 05143 | A18154 | 05 | C | FOS Approved | 094B070 | Sx 436-0/22 | 20.7 | 3582.6 | 604.9 | 4187.5 |
| 05144 | A18154 | 05 | C | FOS#3 Proposed | 094B070 | PISx 536-0/19 | 16.5 | 2624.2 | 1633.0 | 4257.3 |
| 05145 | A18154 | 05 | C | FOS#3 Proposed | 094B070 | Sx(PI) 747-0/16 | 18.0 | 3616.3 | 1003.7 | 4620.0 |
| 05146 | Cc | 05 | C | FOS#3 Proposed | 094B070 | PISx 637-0/17 | 4.4 | 1198.0 | 52.0 | 1250.0 |
| 05147 | Cc | 05 | C | FOS#3 Proposed | 094B070 | SxAt 835-0/13 | 6.0 | 682.0 | 128.0 | 810.0 |
| 05148 | Cc | 05 | C | FOS#3 Proposed | 094B070 | PI(Sx) 637-0/17 | 3.7 | 692.0 | 47.0 | 739.0 |
| 05149 | Cc | 05 | C | FOS#3 Proposed | 094B069 | SxPI(At) 745-0/16 | 5.6 | 1574.2 | 269.1 | 1843.2 |
| 05150 | Cd | 05 | D | FOS#3 Proposed | 094A051 | At 536-0/18 | 198.3 | 5096.0 | 35868.0 | 40964.0 |
| 05151 | BCc | 05 | C | FOS#3 Proposed | 094B079 | Sx(SbAt) 846-0/13 | 81.3 | 15556.6 | 7333.4 | 22890.0 |
| 05152 | BCd | 05 | D | FOS#3 Proposed | 094B069 | At(PI) 536-0/17 | 24.0 | 1793.5 | 4802.9 | 6596.4 |
| 05153 | BCd | 05 | D | FOS#3 Proposed | 094B069 | AtSx(PIAc) 734-0/15 | 71.9 | 6116.6 | 6397.4 | 12513.9 |
| 05154 | BCd | 05 | D | FOS#3 Proposed | 094B068 | At 636-0/16 | 79.5 | 5847.7 | 11695.5 | 17543.2 |
| 05155 | A18154 | 05 | C | FOS#3 Proposed | 094B070 | At(Ac) 436-0/17 | 26.7 | 3492.8 | 1943.2 | 5436.0 |
| 06024 | Cc | 06 | C | FOS Approved | 094B099 | SwPISb 835-0/11 | 114.0 | 34416.2 | 650.1 | 35066.3 |
| 06032 | A94089 | 06 | D | FOS Approved | 094B090 | At 536-0/16 | 57.1 | 2114.4 | 8839.6 | 10954.0 |
| 06034 | PV | 06 | C | FOS Approved | 094B070/080 | AtSx(Ac) 736-0/17 | 329.6 | 42383.3 | 40838.9 | 83222.2 |
| 06035 | PV | 06 | D | Authorized | 094B079 | At 537-0/16 | 614.9 | 30963.7 | 99105.7 | 130069.5 |
| 06036 | Cc | 06 | C | FOS Approved | 094B079 | SxSb 836-0/9 | 51.7 | 9172.4 | 3057.5 | 12229.9 |
| 06037 | PV | 06 | D | Authorized | 094B079/080 | At 735-0/14 | 119.9 | 3478.5 | 14214.4 | 17692.9 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|--------|----------------|------------|--------------|-------------|---------------------|-----------------|-----------------|---------------|---------------|
| 06038 | A94075 | 06 | D | FOS Approved | 094B079 | At 736-0/14 | 193.9 | 9959.8 | 36950.2 | 46910.0 |
| 06040 | BCc | 06 | C | FOS Approved | 094B090 | SxPI 843-0/13 | 100.9 | 19711.7 | 10061.3 | 29773.0 |
| 06043 | BCc | 06 | C | FOS Approved | 094B090 | SxAt 845-0/18 | 67.6 | 12973.2 | 4776.8 | 17750.0 |
| 06044 | PV | 06 | D | Authorized | 094B079/089 | At(Sx) 436-0/16 | 371.6 | 18530.7 | 46436.2 | 64966.9 |
| 06045 | PV | 06 | D | Authorized | 094B088 | AtSxAC 735-0/17 | 22.8 | 327.3 | 2901.4 | 3228.7 |
| 06048 | A93672 | 06 | C | FOS Approved | 094B090 | Sx(PI) 745-0/16 | 31.5 | 9869.8 | 1003.2 | 10873.0 |
| 06049 | A93059 | 06 | D | FOS Approved | 94B089 | SxAt 742-0/17 | 116.1 | 6128.3 | 19057.7 | 25186.0 |
| 06054 | A93672 | 06 | C | FOS Approved | 094B090 | SxAt(PI) 635-0/17 | 24.9 | 4268.6 | 3664.4 | 7933.0 |
| 06055 | A94064 | 06 | C | FOS Approved | 094B090 | PI(Sb) 826-0/10 | 93.4 | 21945.4 | 1954.6 | 23900.0 |
| 06056 | Cc | 06 | C | Authorized | 094B088 | AtPI(Sx) 736-0/17 | 30.8 | 5433.8 | 1032.0 | 6465.8 |
| 06058 | LP | 06 | C | FOS Approved | 094B090 | At(Sx) 636-0/18 | 90.5 | 15837.5 | 6787.5 | 22625.0 |
| 06059 | A94071 | 06 | C | FOS Approved | 094B089 | SxBI 833-0/10 | 18.6 | 4515.6 | 728.4 | 5244.0 |
| 06061 | A94088 | 06 | D | FOS Approved | 094B090 | At(Sx) 636-0/17 | 53.3 | 6433.3 | 10822.7 | 17256.0 |
| 06062 | LP | 06 | D | Authorized | 094B088/098 | At 538-0/17 | 136.6 | 3238.9 | 18924.5 | 22163.4 |
| 06065 | A93672 | 06 | C | FOS Approved | 094B090 | SxAt(PI) 734-0/14 | 113.9 | 27169.2 | 7940.8 | 35110.0 |
| 06066 | Cc | 06 | C | FOS Approved | 094B100 | PIAt 734-0/14 | 16.3 | 2000.0 | 240.0 | 2240.0 |
| 06070 | A94071 | 06 | C | FOS Approved | 094B099 | SwPI 846-0/16 | 42.5 | 15307.9 | 770.1 | 16078.0 |
| 06073 | LP | 06 | D | Authorized | 094B098/099 | At 738-0/16 | 54.6 | 685.0 | 7103.7 | 7788.7 |
| 06075 | A93671 | 06 | C | FOS Approved | 094B099 | SwPIAt(Sb) 836-0/11 | 33.9 | 6153.8 | 1145.2 | 7299.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|--------|----------------|------------|----------------|---------------------|---------------------|-----------------|-----------------|---------------|---------------|
| 06076 | Cc | 06 | C | FOS Approved | 094B098 | SwAtSb 834-0/11 | 3.4 | 773.9 | 142.6 | 916.4 |
| 06077 | Cc | 06 | C | FOS Approved | 094B098 | AtSw(Sb) 733-0/14 | 18.1 | 1985.9 | 1724.7 | 3710.6 |
| 06079 | LP | 06 | D | FOS Approved | 094B098 | AtSw(Sb) 735-0/15 | 97.6 | 6350.9 | 10817.1 | 17168.0 |
| 06084 | LP | 06 | D | FOS Approved | 094B099 | AtSw(PI) 736-0/15 | 53.8 | 1553.2 | 2508.7 | 4061.9 |
| 06085 | Cc | 06 | C | FOS Approved | 094B098/094G008 | SwPI 836-0/13 | 41.5 | 8762.9 | 952.3 | 9715.2 |
| 06086 | Cd | 06 | D | FOS Approved | 094B097/098/094G007 | At 524-0/13 | 422.7 | 12194.7 | 23651.7 | 35846.4 |
| 06087 | BCc | 06 | C | FOS Approved | 094G008 | Sw(PIAtSb) 837-0/12 | 80.3 | 13013.7 | 3443.3 | 16457.0 |
| 06091 | Cd | 06 | D | FOS Approved | 094B070 | SxAtPI 746-0/17 | 66.1 | 4948.1 | 11545.5 | 16493.6 |
| 06092 | PV | 06 | D | Authorized | 094B079 | At(Ac) 636-0/17 | 143.3 | 9830.9 | 23128.2 | 32959.1 |
| 06098 | Cd | 06 | D | FOS#3 Proposed | 094B079 | At 631-0/14 | 14.3 | 128.7 | 2845.7 | 2974.4 |
| 06099 | Cd | 06 | D | FOS#3 Proposed | 094B079 | At 436-0/22 | 74.7 | 1140.0 | 18360.0 | 19500.0 |
| 06100 | Cc | 06 | C | FOS#3 Proposed | 094B079 | Sx(At) 743-0/20 | 199.5 | 33706.0 | 12240.6 | 45946.6 |
| 06101 | Cd | 06 | D | FOS#3 Proposed | 094B079 | At(Ac) 536-0/19 | 160.2 | 8436.0 | 40404.0 | 48840.0 |
| 06102 | Cd | 06 | D | FOS#3 Proposed | 094B080 | Pli(AtSw) 535-0/18 | 38.7 | 423.9 | 3799.4 | 4223.3 |
| 06103 | Cd | 06 | D | FOS#3 Proposed | 094B080 | At 537-0/18 | 87.3 | 800.7 | 13564.8 | 14365.5 |
| 06104 | A60049 | 06 | D | FOS#3 Proposed | 094B080 | At 535-0/17 | 99.8 | 820.4 | 13009.2 | 13829.6 |
| 06105 | BCd | 04 | D | FOS#3 Proposed | 094B080 | SwAt(Pli) 844-0/17 | 54.2 | 5978.0 | 6654.0 | 12632.0 |
| 06106 | Cc | 06 | C | FOS#3 Proposed | 094B080 | Sw(At) 636-0/15 | 26.1 | 5150.4 | 843.6 | 5994.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|-------|----------------|------------|----------------|----------|---------------------|-----------------|-----------------|---------------|---------------|
| 06107 | Cd | 06 | D | FOS#3 Proposed | 094B080 | At(Sw) 636-0/18 | 116.3 | 8443.4 | 18027.8 | 26471.2 |
| 06108 | PV | 06 | D | Authorized | 094B079 | At 537-0/15 | 136.3 | 3908.0 | 25762.2 | 29670.1 |
| 06109 | Cd | 06 | D | FOS#3 Proposed | 094B079 | At 637-0/17 | 13.4 | 1092.0 | 2158.0 | 3250.0 |
| 06110 | Cc | 06 | C | FOS#3 Proposed | 094B079 | At 636-0/18 | 40.8 | 3408.0 | 1872.0 | 5280.0 |
| 06111 | Cd | 06 | D | FOS#3 Proposed | 094B089 | At 633-0/17 | 88.0 | 7040.0 | 11264.0 | 18304.0 |
| 06113 | BCc | 06 | C | FOS#3 Proposed | 094B089 | Sx(At) 645-0/17 | 16.3 | 2616.0 | 216.0 | 2832.0 |
| 06114 | BCc | 06 | C | FOS#3 Proposed | 094B089 | SxAt 435-0/19 | 9.8 | 940.0 | 579.0 | 1519.0 |
| 06115 | BCc | 06 | C | FOS#3 Proposed | 094B089 | Sx 742-0/15 | 87.4 | 20424.0 | 4095.0 | 24519.0 |
| 06116 | Cd | 06 | D | FOS#3 Proposed | 094B098 | AtSw(PISb) 736-0/17 | 21.2 | 1344.0 | 3318.0 | 4662.0 |
| 06117 | Cc | 06 | C | FOS#3 Proposed | 094B098 | SwPI(Sb) 836-0/13 | 50.7 | 10868.0 | 9064.0 | 19932.0 |
| 06118 | Cd | 06 | D | FOS#3 Proposed | 094B099 | At(Sw) 836-0/16 | 92.8 | 1645.6 | 19971.6 | 21617.2 |
| 06119 | BCc | 06 | C | FOS#3 Proposed | 094B100 | SwPIAt 537-0/16 | 131.2 | 20874.5 | 6727.3 | 27601.7 |
| 06120 | Cc | 06 | C | FOS#3 Proposed | 094B100 | At 437-0/20 | 66.7 | 12698.2 | 1284.5 | 13982.7 |
| 06121 | Cd | 06 | D | FOS#3 Proposed | 094B099 | At(Sw) 636-0/13 | 21.0 | 0.0 | 2940.0 | 2940.0 |
| 06122 | Cc | 06 | C | FOS#3 Proposed | 094B097 | PI(Sw) 835-0/15 | 22.1 | 6796.2 | 155.7 | 6951.9 |
| 06123 | Cc | 06 | C | FOS#3 Proposed | 094B097 | SwAt(Ac) 835-0/11 | 16.2 | 2956.6 | 1089.3 | 4045.8 |
| 06124 | Cd | 06 | D | FOS#3 Proposed | 094B080 | At(Pli) 537-0/18 | 18.8 | 1163.1 | 3697.0 | 4860.1 |
| 06125 | Cd | 06 | D | FOS#3 Proposed | 094B079 | AtAc 436-0/21 | 26.5 | 69.2 | 8465.8 | 8535.1 |
| 06126 | Cd | 06 | D | FOS#3 Proposed | 094B079 | At 635-0/16 | 22.0 | 13.9 | 4840.4 | 4854.2 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|-------|----------------|------------|----------------|-----------------|---------------------|-----------------|-----------------|---------------|---------------|
| 06127 | Cc | 06 | C | FOS#3 Proposed | 094B089 | PI(Sx) 835-0/18 | 38.6 | 5401.0 | 4698.0 | 10099.0 |
| 06128 | Cc | 06 | C | FOS#3 Proposed | 094B089 | Sx 842-0/17 | 25.7 | 2895.0 | 1402.0 | 4297.0 |
| 06129 | BCd | 06 | D | FOS#3 Proposed | 094B089 | AtSx 636-0/16 | 26.6 | 1561.0 | 3510.0 | 5071.0 |
| 06130 | LP | 06 | C | FOS Approved | 094B090 | Sx(At) 844-0/17 | 10.4 | 3554.0 | 374.0 | 3929.0 |
| 07024 | Cd | 07 | D | FOS Approved | 094G080 | At(AcEpSw) 836-0/16 | 80.4 | 683.1 | 12978.1 | 13661.2 |
| 07026 | MPMC | 07 | D | FOS Approved | 094H041 | PIAtSb 736-0/17 | 202.5 | 62100.0 | 62100.0 | 124200.0 |
| 07027 | Cd | 07 | D | FOS Approved | 094H041/051/052 | At(PISw) 836-0/12 | 55.2 | 47.1 | 8682.0 | 8729.1 |
| 07028 | BCd | 07 | D | FOS Approved | 094H052 | At 737-0/14 | 113.9 | 3923.1 | 14814.9 | 18738.0 |
| 07029 | Cd | 07 | D | FOS Approved | 094H042/052 | AtSwPI(Ep) 736-0/17 | 47.7 | 3912.0 | 4259.8 | 8171.8 |
| 07030 | BCd | 07 | D | FOS Approved | 094H052 | AtSw(SbEp) 847-0/17 | 82.6 | 9629.8 | 13395.2 | 23025.0 |
| 07031 | Cd | 07 | D | FOS Approved | 094H052 | AtPI 637-0/17 | 67.7 | 2941.4 | 9621.7 | 12563.1 |
| 07032 | MPMC | 07 | C | FOS Approved | 094H051 | PISb(AtSw) 836-0/14 | 121.3 | 26619.0 | 2005.3 | 28624.3 |
| 07033 | Cd | 07 | D | FOS Approved | 094H051/052 | SwAt 646-0/21 | 369.4 | 28498.2 | 53882.0 | 82380.2 |
| 07034 | Cd | 07 | D | FOS Approved | 094H052/062 | Sw 846-0/11 | 1334.5 | 96255.0 | 127650.0 | 223905.0 |
| 07035 | Cd | 07 | D | FOS Approved | 094H052 | At 736-0/14 | 151.0 | 14161.0 | 18640.5 | 32801.5 |
| 07037 | Cd | 07 | D | FOS Approved | 094H051 | AtEpSb(PI) 736-0/15 | 74.0 | 752.7 | 7387.7 | 8140.4 |
| 07038 | Cd | 07 | D | FOS Approved | 094H051/052 | At 736-0/15 | 11.7 | 88.7 | 2199.8 | 2288.5 |
| 07039 | Cc | 07 | D | FOS Approved | 094H052 | PI(SwAt) 736-0/15 | 106.9 | 8798.6 | 11165.6 | 19964.2 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|-------|----------------|------------|--------------|-----------------|---------------------|-----------------|-----------------|---------------|---------------|
| 07040 | Cd | 07 | D | FOS Approved | 094H052 | PIAt(Sw) 837-0/15 | 224.6 | 21965.0 | 26740.0 | 48705.0 |
| 07041 | MPMC | 07 | C | FOS Approved | 094H051/061 | PISb 737-0/14 | 74.4 | 9285.6 | 1664.4 | 10950.0 |
| 07042 | Cd | 07 | D | FOS Approved | 094H051 | At 637-0/15 | 73.0 | 280.0 | 8760.0 | 9040.0 |
| 07043 | Cd | 07 | D | FOS Approved | 094H051 | EpSb(AtSw) 636-0/13 | 42.0 | 633.0 | 7625.7 | 8258.7 |
| 07044 | Cd | 07 | D | FOS Approved | 094H051/052 | AtPI 536-0/17 | 112.0 | 3801.5 | 13553.8 | 17355.3 |
| 07045 | Cc | 07 | C | FOS Approved | 094H052 | PI(SwAt) 836-0/15 | 567.0 | 69849.5 | 38853.8 | 108703.3 |
| 07046 | BCc | 07 | C | FOS Approved | 094H062 | PIAt(Sw) 637-0/14 | 394.5 | 102291.8 | 43903.2 | 146195.0 |
| 07047 | MPMC | 07 | C | FOS Approved | 094H061 | PI(SbSw) 737-0/15 | 261.1 | 28441.8 | 2980.8 | 31422.6 |
| 07048 | BCd | 07 | D | FOS Approved | 094H061 | At(Ep) 637-0/17 | 51.6 | 934.1 | 6419.9 | 7354.0 |
| 07049 | BCc | 07 | C | FOS Approved | 094H061 | PISb 527-0/13 | 69.4 | 7829.0 | 1330.0 | 9159.0 |
| 07050 | BCd | 07 | D | FOS Approved | 094H061 | At(Ep) 736-0/17 | 34.0 | 310.5 | 4274.5 | 4585.0 |
| 07051 | Cd | 07 | D | FOS Approved | 094H062 | At 637-0/16 | 228.3 | 0.0 | 28776.0 | 28776.0 |
| 07052 | Cc | 07 | C | FOS Approved | 094G070 | AtSw(Sb) 836-0/17 | 78.6 | 10322.8 | 2810.1 | 13132.9 |
| 07053 | Cc | 07 | C | FOS Approved | 094G070/094H061 | PI(Sb) 726-0/11 | 233.0 | 18921.0 | 476.0 | 19397.0 |
| 07054 | BCc | 07 | C | FOS Approved | 094H061 | Sw(PIAt) 846-0/14 | 89.5 | 22648.7 | 2026.3 | 24675.0 |
| 07055 | MPMC | 07 | C | FOS Approved | 094H061 | PI(Sw) 737-0/14 | 122.4 | 25857.0 | 2873.0 | 28730.0 |
| 07056 | Cd | 07 | D | FOS Approved | 094H062 | PISwAt 836-0/14 | 210.6 | 1496.0 | 6562.0 | 8058.0 |
| 07057 | Cd | 07 | D | FOS Approved | 094H062 | At 737-0/14 | 210.7 | 1380.0 | 38088.0 | 39468.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|-------|----------------|------------|----------------|-------------|-----------------------|-----------------|-----------------|---------------|---------------|
| 07058 | BCd | 07 | D | FOS Approved | 094G080 | At 835-0/16 | 128.9 | 5345.0 | 17577.0 | 22922.0 |
| 07059 | BCc | 07 | C | FOS Approved | 094H071 | Sw(BI) 836-0/11 | 74.3 | 11855.5 | 4108.5 | 15964.0 |
| 07060 | Cd | 08 | D | FOS Approved | 094H071 | At(PIEpSwAc) 636-0/15 | 93.4 | 3953.9 | 11415.9 | 15369.8 |
| 07061 | Cc | 07 | C | FOS Approved | 094H062/072 | PI(Sb) 725-0/11 | 239.8 | 51513.2 | 5521.6 | 57034.8 |
| 07062 | BCc | 08 | D | FOS Approved | 094H072 | SwAt(EpSb) 637-0/16 | 122.9 | 11015.6 | 13550.4 | 24566.0 |
| 07064 | Cd | 07 | D | FOS Approved | 094H052 | At(Sw) 737-0/16 | 210.4 | 14015.6 | 23864.4 | 37880.0 |
| 07066 | Cd | 07 | D | FOS Approved | 094H052/062 | PI(AtSw) 737-0/14 | 323.3 | 25349.8 | 38024.8 | 63374.6 |
| 07067 | Cc | 07 | C | FOS Approved | 094H062 | Sw(PI) 846-0/13 | 163.2 | 24677.4 | 12764.6 | 37442.0 |
| 07070 | Cd | 07 | D | FOS Approved | 094H052 | PIAt(Sb) 537-0/15 | 14.6 | 1126.0 | 2393.0 | 3519.0 |
| 07071 | Cc | 07 | C | FOS#3 Proposed | 094G070 | SwAt 735-0/14 | 44.1 | 4560.0 | 2800.0 | 7360.0 |
| 07072 | Cc | 07 | C | FOS#3 Proposed | 094G070 | AtSw(Sb) 735-0/16 | 35.0 | 6080.0 | 2528.0 | 8608.0 |
| 07073 | Cc | 07 | C | FOS#3 Proposed | 094H061 | SwAtPI 847-0/13 | 8.9 | 1495.0 | 390.0 | 1885.0 |
| 07074 | Cd | 07 | D | FOS#3 Proposed | 094H072 | At 837-0/16 | 9.7 | 24.7 | 2045.4 | 2070.1 |
| 07080 | Cc | 07 | C | FOS#3 Proposed | 094G070 | Sw 845-0/13 | 31.5 | 9510.0 | 0.0 | 9510.0 |
| 07081 | Cc | 07 | C | FOS#3 Proposed | 094G070 | Sw 735-0/13 | 52.9 | 12411.0 | 613.0 | 13024.0 |
| 07082 | BCc | 07 | C | FOS#3 Proposed | 094G070 | At 536-0/16 | 91.9 | 11355.0 | 8439.0 | 19794.0 |
| 07083 | BCc | 07 | C | FOS#3 Proposed | 094H061 | PI(Sb) 838-0/13 | 162.8 | 25107.0 | 9677.0 | 34784.0 |
| 07084 | Cc | 07 | C | FOS#3 Proposed | 094H061 | Sw(EpBI) 737-0/13 | 70.5 | 19012.0 | 1694.0 | 20706.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|-------|----------------|------------|----------------|----------|---------------------|-----------------|-----------------|---------------|---------------|
| 07085 | Cc | 07 | C | FOS#3 Proposed | 094G070 | SwPl(At) 846-0/14 | 120.0 | 37836.0 | 6148.0 | 43984.0 |
| 07086 | Cc | 07 | C | FOS#3 Proposed | 094H061 | SwPl(AtSb) 836-0/11 | 117.7 | 25454.0 | 4857.0 | 30311.0 |
| 07087 | BCc | 07 | C | FOS#3 Proposed | 094H061 | PlAtSw 836-0/17 | 159.7 | 40311.0 | 8116.0 | 48427.0 |
| 07088 | Cc | 07 | C | FOS#3 Proposed | 094H061 | Sw(PlSb) 837-0/12 | 13.5 | 4211.0 | 1.0 | 4212.0 |
| 07089 | Cc | 07 | C | FOS#3 Proposed | 094H061 | SwPl(At) 836-0/13 | 35.3 | 10644.0 | 526.0 | 11170.0 |
| 07090 | BCc | 07 | C | FOS#3 Proposed | 094H061 | AtSw(Ep) 836-0/16 | 74.6 | 11948.0 | 7237.0 | 19185.0 |
| 07092 | BCd | 07 | D | FOS#3 Proposed | 094H061 | At(SbPl) 637-0/15 | 142.1 | 10607.0 | 21349.0 | 31956.0 |
| 07093 | BCc | 07 | C | FOS#3 Proposed | 094G070 | SwSb(AtPl) 835-0/12 | 68.1 | 11622.0 | 4971.0 | 16593.0 |
| 07094 | BCc | 07 | C | FOS#3 Proposed | 094G070 | At(Ep) 733-0/16 | 134.0 | 17337.0 | 10782.0 | 28119.0 |
| 07095 | BCc | 07 | C | FOS#3 Proposed | 094G060 | Sw(At) 836-0/12 | 121.0 | 29314.0 | 5379.0 | 34693.0 |
| 07096 | BCc | 07 | C | FOS#3 Proposed | 094H051 | Sw(Ac) 636-0/16 | 45.4 | 9494.0 | 894.0 | 10388.0 |
| 07097 | Cd | 07 | D | FOS#3 Proposed | 094H071 | AtSb(Sw) 636-0/16 | 55.1 | 3393.0 | 8443.0 | 11836.0 |
| 07098 | Cd | 07 | D | FOS#3 Proposed | 094H071 | AtSb(SwPl) 736-0/15 | 107.3 | 8415.0 | 13863.0 | 22278.0 |
| 07099 | Cd | 07 | D | FOS#3 Proposed | 094H071 | At(SwEp) 846-0/17 | 54.5 | 1468.8 | 10756.8 | 12225.6 |
| 07100 | Cc | 07 | C | FOS#3 Proposed | 094H061 | At 736-0/15 | 86.0 | 12157.2 | 10622.2 | 22779.4 |
| 07101 | Cc | 07 | C | FOS#3 Proposed | 094H061 | PlSwAt 836-0/15 | 191.5 | 34464.0 | 11833.0 | 46297.0 |
| 07102 | Cc | 07 | C | FOS#3 Proposed | 094H061 | SwAtPl(Sb) 737-0/13 | 12.3 | 3157.0 | 895.0 | 4052.0 |
| 07103 | Cd | 07 | D | FOS#3 Proposed | 094H061 | At(SwEpSb) 636-0/16 | 180.0 | 8892.0 | 19988.0 | 28880.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|-------|----------------|------------|----------------|----------|---------------------|-----------------|-----------------|---------------|---------------|
| 07104 | Cd | 07 | D | FOS#3 Proposed | 094H071 | At(Sw) 836-0/16 | 51.4 | 1579.0 | 9202.0 | 10781.0 |
| 07105 | Cd | 07 | D | FOS#3 Proposed | 094H061 | AtSw 737-0/15 | 115.0 | 13497.6 | 17054.4 | 30552.0 |
| 07106 | Cd | 07 | D | FOS#3 Proposed | 094H062 | At(Sw) 736-0/15 | 314.3 | 14184.0 | 52592.0 | 66776.0 |
| 07107 | Cd | 07 | D | FOS#3 Proposed | 094H062 | At 737-0/15 | 57.3 | 702.0 | 11839.0 | 12541.0 |
| 07108 | Cc | 07 | C | FOS#3 Proposed | 094H072 | AtSw(SbEp) 736-0/16 | 155.4 | 15066.0 | 0.0 | 15066.0 |
| 07109 | Cc | 08 | C | FOS#3 Proposed | 094H072 | Sw 846-0/12 | 148.8 | 24467.1 | 12434.1 | 36901.2 |
| 07110 | Cc | 08 | C | FOS#3 Proposed | 094H072 | SwPIAt 846-0/12 | 150.4 | 29328.0 | 21056.0 | 50384.0 |
| 07111 | Cd | 07 | D | FOS#3 Proposed | 094H072 | At(Ep) 637-0/17 | 224.5 | 17922.0 | 36979.0 | 54901.0 |
| 07112 | Cd | 07 | D | FOS#3 Proposed | 094H062 | At(Sw) 736-0/15 | 120.1 | 7760.0 | 19782.0 | 27542.0 |
| 07113 | BCc | 07 | C | FOS#3 Proposed | 094H041 | AtPI 536-0/21 | 70.7 | 14060.0 | 11375.0 | 25435.0 |
| 07114 | BCd | 07 | D | FOS#3 Proposed | 094H052 | At(Ep) 845-0/17 | 27.9 | 611.0 | 4691.0 | 5302.0 |
| 07115 | BCc | 07 | C | FOS#3 Proposed | 094H052 | PI(At) 737-0/16 | 33.8 | 8881.0 | 979.0 | 9860.0 |
| 07116 | BCc | 07 | C | FOS#3 Proposed | 094H052 | SwAt 847-0/15 | 77.2 | 16386.0 | 5691.0 | 22077.0 |
| 07117 | BCc | 07 | C | FOS#3 Proposed | 094H052 | PISw(Sb) 836-0/14 | 189.4 | 32337.0 | 10516.0 | 42853.0 |
| 07118 | BCc | 07 | C | FOS#3 Proposed | 094H052 | SwPI(At) 637-0/16 | 36.4 | 9070.0 | 1189.0 | 10259.0 |
| 07119 | Cc | 07 | C | FOS#3 Proposed | 094H052 | AtSwPI 736-0/15 | 61.7 | 8435.0 | 4255.0 | 12690.0 |
| 07120 | Cc | 07 | C | FOS#3 Proposed | 094H052 | PIAt(Sw) 637-0/14 | 68.7 | 14267.0 | 3253.0 | 17520.0 |
| 07121 | Cc | 07 | C | FOS#3 Proposed | 094H052 | PIsb 737-0/15 | 94.4 | 22866.0 | 2911.0 | 25777.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|-------|----------------|------------|----------------|-------------|---------------------|-----------------|-----------------|---------------|---------------|
| 07122 | Cc | 07 | C | FOS#3 Proposed | 094H052 | PIAt(Sw) 737-0/15 | 116.3 | 26262.0 | 9574.0 | 35836.0 |
| 07123 | Cd | 07 | D | FOS#3 Proposed | 094H052 | AtPI 746-0/19 | 88.8 | 4795.0 | 13926.0 | 18721.0 |
| 07124 | BCc | 07 | C | FOS#3 Proposed | 094H042 | PISb(Sw) 837-0/14 | 34.7 | 7137.0 | 0.0 | 7137.0 |
| 07125 | BCc | 07 | C | FOS#3 Proposed | 094H042 | PI 627-0/12 | 67.8 | 10017.0 | 121.0 | 10138.0 |
| 07126 | BCc | 07 | C | FOS#3 Proposed | 094H042 | PIAtEp 637-0/15 | 56.0 | 9454.0 | 4994.0 | 14448.0 |
| 07127 | BCc | 07 | C | FOS#3 Proposed | 094H042 | PISwAt 836-0/17 | 15.9 | 4109.0 | 494.0 | 4603.0 |
| 07128 | BCc | 07 | C | FOS#3 Proposed | 094H052 | SwAt(Ep) 846-0/14 | 32.4 | 7578.0 | 1796.0 | 9374.0 |
| 07129 | BCc | 07 | C | FOS#3 Proposed | 094H042 | AtPI(Ep) 636-0/19 | 90.0 | 11090.0 | 7082.0 | 18172.0 |
| 07130 | BCc | 07 | C | FOS#3 Proposed | 094H042 | SwPIEp(Sb) 736-0/14 | 20.9 | 4648.0 | 1051.0 | 5699.0 |
| 07131 | BCc | 07 | C | FOS#3 Proposed | 094H042 | PISw(Sb) 727-0/12 | 22.9 | 5776.0 | 197.0 | 5973.0 |
| 07132 | BCd | 07 | D | FOS#3 Proposed | 094H052 | AtSwPI(Ep) 636-0/18 | 49.6 | 2828.0 | 8304.0 | 11132.0 |
| 07133 | Cc | 07 | C | FOS#3 Proposed | 094H052 | Sw 846-0/16 | 143.7 | 37287.6 | 12969.6 | 50257.2 |
| 07134 | Cc | 07 | C | FOS#3 Proposed | 094H052 | SwAtPI(BI) 737-0/12 | 130.5 | 23261.0 | 10819.0 | 34080.0 |
| 08046 | Cc | 08 | C | FOS Approved | 094H081 | Sw 846-0/14 | 69.8 | 16587.5 | 434.2 | 17021.7 |
| 08047 | Cc | 08 | C | FOS Approved | 094H081 | Sw 736-0/14 | 219.3 | 60066.8 | 8256.0 | 68322.8 |
| 08048 | Cc | 08 | C | FOS Approved | 094H081 | Sw 735-0/12 | 1.9 | 563.1 | 11.6 | 574.7 |
| 08049 | Cc | 08 | C | FOS Approved | 094H081/091 | Sw 636-0/13 | 61.2 | 14229.0 | 826.2 | 15055.2 |
| 08050 | Cc | 08 | C | FOS Approved | 094H081/091 | Sw(Ac) 845-0/13 | 34.0 | 6745.6 | 1006.4 | 7752.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|-------|----------------|------------|----------------|-------------|---------------------|-----------------|-----------------|---------------|---------------|
| 08052 | BCc | 08 | D | FOS Approved | 094H072 | AtEpSw 636-0/16 | 227.5 | 11029.0 | 12881.0 | 23910.0 |
| 08053 | Cc | 07 | C | FOS#3 Proposed | 094G070 | SwPIAt 737-0/13 | 34.5 | 8720.3 | 1911.1 | 10631.4 |
| 08054 | Cc | 07 | C | FOS#3 Proposed | 094G070 | Sw 837-0/13 | 54.6 | 12083.7 | 3723.4 | 15807.1 |
| 08055 | BCc | 08 | C | FOS#3 Proposed | 094G080 | SwAtAc(Ep) 735-0/13 | 114.9 | 20370.3 | 5351.1 | 25721.4 |
| 08056 | Cd | 08 | D | FOS#3 Proposed | 094G080 | AtAc(SwEp) 735-0/16 | 32.8 | 2159.9 | 3646.1 | 5805.9 |
| 08057 | Cd | 08 | D | FOS#3 Proposed | 094H081 | At 736-0/17 | 64.1 | 4425.0 | 7847.0 | 12272.0 |
| 08058 | Cc | 07 | C | FOS#3 Proposed | 094G070 | Sw 845-0/14 | 47.2 | 12854.5 | 416.9 | 13271.3 |
| 08059 | Cc | 07 | C | FOS#3 Proposed | 094G070 | Sw 735-0/14 | 14.3 | 4670.5 | 141.3 | 4811.7 |
| 08060 | Cc | 07 | C | FOS#3 Proposed | 094G070 | Sw 834-0/14 | 14.7 | 3182.5 | 82.2 | 3264.8 |
| 09021 | DZ | 09 | C | FOS Approved | 094B050 | Sx(At) 746-0/17 | 122.8 | 22271.0 | 11994.5 | 34265.5 |
| 09023 | DZ | 09 | C | FOS Approved | 094B050 | AtSx 647-0/21 | 65.4 | 19507.4 | 2656.6 | 22164.0 |
| 09034 | Cc | 09 | C | Authorized | 094B048/049 | Sx 745-0/18 | 82.8 | 18986.6 | 3363.2 | 22349.7 |
| 09069 | PV | 09 | C | Authorized | 094B050 | At(SxAcPI) 537-0/18 | 122.9 | 23233.7 | 21914.0 | 45147.7 |
| 09070 | Cc | 09 | C | Authorized | 094B050 | Sx 745-0/19 | 8.5 | 2879.1 | 0.0 | 2879.1 |
| 09075 | BCc | 09 | C | FOS Approved | 094B050 | AtSx 744-0/18 | 49.1 | 6957.1 | 3968.9 | 10926.0 |
| 09078 | Cc | 09 | C | Authorized | 094B049 | At(Sx) 636-0/17 | 7.8 | 1707.0 | 1302.5 | 3009.6 |
| 09079 | BCc | 09 | C | FOS Approved | 094B049 | PI 436-0/19 | 25.7 | 5034.0 | 682.0 | 5716.0 |
| 09084 | PV | 09 | D | Authorized | 094B049/050 | At(Sx) 636-0/19 | 382.8 | 29668.1 | 91948.2 | 121616.4 |
| 09085 | PV | 09 | D | Authorized | 094B049/050 | At(Sx) 637-0/19 | 314.9 | 16479.3 | 60873.4 | 77352.7 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|-------|----------------|------------|----------------|----------|---------------------|-----------------|-----------------|---------------|---------------|
| 09086 | Cc | 09 | C | Authorized | 094B050 | AtSx(Ac) 536-0/16 | 62.0 | 6470.6 | 5344.8 | 11815.4 |
| 09089 | PV | 09 | C | Authorized | 094B050 | At(SxPl) 536-0/17 | 11.6 | 1599.6 | 1336.7 | 2936.3 |
| 09090 | PV | 09 | D | Authorized | 094B050 | At(SxPl) 536-0/17 | 9.5 | 1257.9 | 1716.9 | 2974.8 |
| 09091 | PV | 09 | D | FOS Approved | 094B050 | AtSx 536-0/17 | 95.8 | 10560.9 | 12907.7 | 23468.6 |
| 09092 | PV | 09 | D | FOS Approved | 094B050 | AtSx(Sb) 536-0/16 | 5.6 | 175.3 | 1001.5 | 1176.8 |
| 09093 | PV | 09 | D | FOS Approved | 094B050 | AtSx 536-0/17 | 43.5 | 4984.3 | 6091.9 | 11076.2 |
| 09094 | PV | 09 | D | FOS Approved | 094B050 | AtSx 536-0/17 | 13.8 | 1206.6 | 2235.0 | 3441.6 |
| 09096 | BCd | 09 | D | FOS Approved | 094B049 | At 637-0/17 | 167.2 | 6941.6 | 30365.4 | 37307.0 |
| 09097 | BCc | 09 | C | FOS Approved | 094B049 | PlSxAt 637-0/18 | 10.9 | 1431.0 | 1424.0 | 2855.0 |
| 09098 | BCc | 09 | C | FOS Approved | 094B039 | Pl(Sw) 736-0/16 | 27.1 | 6497.7 | 658.3 | 7156.0 |
| 09099 | BCc | 09 | C | FOS Approved | 094B040 | PlSb 436-0/18 | 21.7 | 4409.0 | 210.0 | 4619.0 |
| 09106 | BCc | 09 | C | FOS#3 Proposed | 094B038 | PlSw(At) 835-0/16 | 55.0 | 11126.4 | 548.4 | 11674.9 |
| 09107 | BCc | 09 | C | FOS#3 Proposed | 094B038 | SwPl 835-0/12 | 49.6 | 11463.0 | 64.0 | 11527.0 |
| 09108 | Cc | 09 | C | FOS#3 Proposed | 094B039 | SwAt(PlAc) 834-0/12 | 78.9 | 9881.0 | 2484.0 | 12365.0 |
| 09109 | Cc | 09 | C | FOS#3 Proposed | 094B039 | AtSxAc(Pl) 736-0/15 | 15.5 | 2213.3 | 1283.3 | 3496.5 |
| 09110 | Cc | 09 | C | FOS#3 Proposed | 094B039 | Sb(Pl) 826-0/7 | 11.7 | 791.0 | 0.0 | 791.0 |
| 09111 | Cd | 09 | D | FOS#3 Proposed | 094B039 | AtAcPl(Sw) 736-0/16 | 32.9 | 2544.0 | 3471.0 | 6015.0 |
| 09112 | Cc | 09 | C | FOS#3 Proposed | 094B039 | Pl(AtSw) 736-0/17 | 20.1 | 4029.0 | 485.0 | 4514.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|-------|----------------|------------|----------------|----------|---------------------|-----------------|-----------------|---------------|---------------|
| 09113 | Cc | 09 | C | FOS#3 Proposed | 094B040 | Sx(AtPl) 745-0/16 | 112.2 | 23699.0 | 5694.9 | 29393.9 |
| 09114 | Cd | 09 | D | FOS#3 Proposed | 094B040 | At 745-0/24 | 45.2 | 5448.3 | 11237.6 | 16686.0 |
| 09115 | Cc | 45 | C | FOS#3 Proposed | 094A031 | AtSx(Ac) 846-0/19 | 39.8 | 4604.0 | 3218.0 | 7822.0 |
| 09116 | BCc | 09 | C | FOS#3 Proposed | 094B040 | SxAt 745-0/16 | 44.8 | 5595.0 | 1100.0 | 6695.0 |
| 09117 | BCc | 09 | C | FOS#3 Proposed | 094B040 | AtSx(Pl) 635-0/18 | 21.3 | 1546.0 | 995.0 | 2541.0 |
| 09118 | BCc | 09 | C | FOS#3 Proposed | 094B040 | AtSxPl(Sb) 845-0/20 | 25.7 | 2808.0 | 1607.0 | 4415.0 |
| 09119 | BCc | 09 | C | FOS#3 Proposed | 094B040 | Sx 744-0/17 | 48.3 | 4327.4 | 266.9 | 4594.3 |
| 09120 | Cc | 45 | C | FOS#3 Proposed | 094B040 | PlAtSx 636-0/18 | 68.2 | 10201.2 | 2652.6 | 12853.8 |
| 09121 | BCc | 09 | C | FOS#3 Proposed | 094B049 | SxAt(AcPl) 637-0/16 | 65.4 | 18965.8 | 7009.1 | 25974.9 |
| 09122 | BCd | 09 | D | FOS#3 Proposed | 094B049 | AtSx 746-0/20 | 25.0 | 2326.5 | 5405.0 | 7731.5 |
| 09123 | BCc | 09 | C | FOS#3 Proposed | 094B039 | PlSw(At) 836-0/16 | 14.5 | 3491.5 | 309.2 | 3800.7 |
| 09124 | BCc | 09 | C | FOS#3 Proposed | 094B039 | PlSw 736-0/16 | 47.3 | 12290.2 | 375.3 | 12665.5 |
| 09125 | Cc | 09 | C | FOS#3 Proposed | 094B039 | SwPl(Ac) 844-0/14 | 125.8 | 22259.0 | 1421.0 | 23680.0 |
| 09126 | Cc | 09 | C | FOS#3 Proposed | 094B050 | AtSx(Pl) 637-0/16 | 124.7 | 21830.3 | 16604.6 | 38435.0 |
| 09127 | Cd | 09 | D | FOS#3 Proposed | 094B050 | AtSx(Pl) 637-0/16 | 40.2 | 4144.0 | 10138.0 | 14282.0 |
| 09128 | BCd | 09 | D | FOS#3 Proposed | 094B040 | AtSx 736-0/18 | 9.9 | 714.0 | 1389.0 | 2103.0 |
| 09129 | BCd | 09 | D | FOS#3 Proposed | 094B050 | SxAt(Ac) 646-0/17 | 70.3 | 8424.9 | 9687.1 | 18112.0 |
| 09130 | Cc | 09 | C | FOS#3 Proposed | 094B050 | Sx(At) 745-0/18 | 62.4 | 18078.1 | 1295.7 | 19373.8 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|--------|----------------|------------|----------------|-------------|-------------------|-----------------|-----------------|---------------|---------------|
| 09131 | BCc | 09 | C | FOS#3 Proposed | 094B050 | PISx(At) 537-0/19 | 47.7 | 14581.0 | 1932.0 | 16513.0 |
| 09132 | Cc | 09 | C | FOS#3 Proposed | 094B050 | PISx(At) 537-0/19 | 99.0 | 25332.9 | 5874.8 | 31207.7 |
| 09133 | Cc | 09 | C | FOS#3 Proposed | 094B050 | SxAt 646-0/21 | 62.1 | 16260.0 | 4440.0 | 20700.0 |
| 09134 | Cc | 09 | C | FOS#3 Proposed | 094B050 | SxAt 646-0/21 | 68.7 | 20411.8 | 5317.1 | 25728.9 |
| 09135 | BCc | 45 | C | FOS#3 Proposed | 094B040 | Sx 844-0/15 | 27.3 | 4058.9 | 102.0 | 4160.9 |
| 09136 | BCc | 45 | C | FOS#3 Proposed | 094B040 | Sx(PI) 735-0/15 | 9.5 | 1105.9 | 360.3 | 1466.2 |
| 09137 | Cc | 09 | C | FOS#3 Proposed | 094B049 | Sx(AtPI) 744-0/17 | 145.7 | 32480.0 | 11600.0 | 44080.0 |
| 09138 | Cc | 09 | C | FOS#3 Proposed | 094B039 | SxPIAt 836-0/13 | 20.6 | 4346.6 | 206.0 | 4552.6 |
| 09140 | Cc | 09 | C | FOS#3 Proposed | 094A031 | At(Sx) 845-0/17 | 97.8 | 13365.0 | 9315.0 | 22680.0 |
| 9141 | A95218 | 09 | C | FOS Approved | 094B040 | PI735-0/17 | 175.0 | 86074 | 129 | 86203 |
| 09142 | BCc | 09 | C | FOS#3 Proposed | 094B048 | AtPI(Sw) 637-0/13 | 259.1 | 33429.0 | 23734.0 | 57163.0 |
| 09144 | Cc | 09 | C | FOS#3 Proposed | 094B048 | PIAt(Sw) 837-0/17 | 68.6 | 14102.0 | 4379.0 | 18481.0 |
| 09145 | Cc | 09 | C | FOS#3 Proposed | 094B040 | PISx(At) 736-0/18 | 48.4 | 15830.0 | 1019.0 | 16849.0 |
| 09146 | Cc | 09 | C | FOS#3 Proposed | 094B040 | PISx 636-0/17 | 38.2 | 12730.0 | 27.0 | 12757.0 |
| 10023 | DZ | 10 | C | FOS Approved | 094B049/059 | Sw 635-0/15 | 140.1 | 22736.8 | 1196.7 | 23933.5 |
| 10025 | DZ | 10 | C | FOS Approved | 094B048 | SwPIBI 846-0/12 | 77.8 | 25597.2 | 253.1 | 25850.3 |
| 10028 | DZ | 10 | C | FOS Approved | 094B048 | Sw(PISb) 836-0/12 | 63.1 | 15681.6 | 2135.6 | 17817.2 |
| 10029 | DZ | 10 | C | FOS Approved | 094B048 | Sw(PI) 836-0/11 | 28.8 | 9920.4 | 471.3 | 10391.7 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|--------|----------------|------------|----------------|----------|---------------------|-----------------|-----------------|---------------|---------------|
| 10038 | Cc | 10 | C | FOS#3 Proposed | 094B059 | PI 836-0/16 | 102.4 | 19968.0 | 8601.6 | 28569.6 |
| 10039 | Cc | 10 | C | FOS#3 Proposed | 094B059 | At(PI) 636-0/15 | 24.6 | 4034.4 | 3616.2 | 7650.6 |
| 10040 | Cd | 10 | D | FOS#3 Proposed | 094B049 | At 737-0/18 | 591.2 | 84680.0 | 114260.0 | 198940.0 |
| 10041 | BCd | 10 | D | FOS#3 Proposed | 094B049 | At(PISx) 436-0/23 | 33.9 | 813.6 | 7458.0 | 8271.6 |
| 10042 | Cd | 10 | D | FOS#3 Proposed | 094B049 | At 437-0/19 | 124.5 | 2241.0 | 26518.5 | 28759.5 |
| 10043 | Cd | 10 | D | FOS#3 Proposed | 094B049 | AtAc 535-0/19 | 32.4 | 2365.2 | 7873.2 | 10238.4 |
| 10044 | BCd | 10 | D | FOS#3 Proposed | 094B049 | AtAc 536-0/18 | 30.8 | 924.0 | 6652.8 | 7576.8 |
| 10045 | A18154 | 10 | C | FOS#3 Proposed | 094B048 | Sw(Ac) 834-0/10 | 40.0 | 9680.0 | 280.0 | 9960.0 |
| 10046 | Cc | 10 | C | FOS#3 Proposed | 094B048 | Sw(Ac) 834-0/10 | 24.9 | 11877.3 | 0.0 | 11877.3 |
| 10048 | BCd | 10 | D | FOS#3 Proposed | 094B048 | AtPI(Sw) 537-0/16 | 65.4 | 7435.6 | 12884.1 | 20319.7 |
| 10050 | Cc | 10 | C | FOS Approved | 094B048 | SwAt(PI)835-0/12 | 148.3 | 20002.7 | 13335.0 | 33337.8 |
| 10051 | Cc | 10 | C | FOS#3 Proposed | 094B048 | SwAc(At) 846-0/16 | 20.7 | 2670.3 | 848.7 | 3519.0 |
| 10052 | BCc | 10 | C | FOS#3 Proposed | 094B058 | SwPI(EpAt) 836-0/12 | 64.2 | 13209.8 | 102.8 | 13312.6 |
| 10053 | Cc | 10 | C | FOS#3 Proposed | 094B057 | PISw(At) 837-0/13 | 99.1 | 13653.0 | 307.5 | 13960.5 |
| 10055 | Cc | 10 | C | FOS#3 Proposed | 094B057 | Sw 837-0/13 | 43.6 | 12325.0 | 783.0 | 13108.0 |
| 10056 | Cc | 10 | C | FOS#3 Proposed | 094B057 | Sw(PI) 737-0/12 | 46.7 | 9434.6 | 0.0 | 9434.6 |
| 10057 | BCc | 10 | C | FOS#3 Proposed | 094B047 | Sw 834-0/12 | 103.0 | 30694.0 | 1030.0 | 31724.0 |
| 10058 | BCc | 10 | C | FOS#3 Proposed | 094B048 | AtPI(Sw) 636-0/18 | 18.0 | 2034.9 | 1224.0 | 3258.9 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|--------|----------------|------------|----------------|-------------|-------------------|-----------------|-----------------|---------------|---------------|
| 10059 | BCc | 10 | C | FOS#3 Proposed | 094B048 | SwAc 846-0/15 | 35.4 | 5405.3 | 2518.7 | 7924.0 |
| 10060 | Cd | 10 | D | FOS#3 Proposed | 094B048 | AtSw 537-0/16 | 79.9 | 4308.1 | 10676.9 | 14985.0 |
| 10061 | BCc | 10 | C | FOS#3 Proposed | 094B048 | SwAtPI 747-0/17 | 53.1 | 11926.2 | 6310.4 | 18236.6 |
| 10062 | BCc | 10 | C | FOS#3 Proposed | 094B038 | SwPI 836-0/10 | 69.9 | 18924.5 | 0.0 | 18924.5 |
| 10064 | BCc | 10 | C | FOS#3 Proposed | 094B057 | SwAt 837-0/11 | 62.8 | 15539.4 | 640.8 | 16180.2 |
| 10065 | BCc | 10 | C | FOS#3 Proposed | 094B057 | Sw 837-0/11 | 14.4 | 4548.0 | 129.0 | 4677.0 |
| 10067 | A95219 | 10 | C | FOS Approved | 094A073 | PISw(Sb)735-0/13 | 313.0 | 77406.5 | 2189.1 | 79596 |
| 10068 | A95219 | 10 | D | FOS Approved | 094A073 | SwPI842-0/13 | 111.6 | 37062 | 1291 | 39353 |
| 10069 | Cc | 10 | C | FOS#3 Proposed | 094B058 | PIAt(Sw) 836-0/14 | 246.6 | 24809.0 | 14295.0 | 39104.0 |
| 10070 | Cc | 10 | C | FOS#3 Proposed | 094B058 | At 736-0/14 | 113.8 | 17303.0 | 15078.0 | 32381.0 |
| 10071 | BCc | 10 | C | FOS#3 Proposed | 094B057 | Sw(PI) 847-0/14 | 9.6 | 3143.0 | 109.0 | 3252.0 |
| 10072 | Cc | 10 | C | FOS#3 Proposed | 094B057 | SwPI(At) 836-0/11 | 42.9 | 5628.0 | 804.0 | 6432.0 |
| 10073 | Cd | 10 | D | FOS#3 Proposed | 094B057 | At(SwPI) 836-0/16 | 65.3 | 6870.0 | 10207.0 | 17077.0 |
| 11058 | A18154 | 11 | C | FOS Approved | 094B027/037 | Sw 935-0/6 | 201.6 | 78445.9 | 213.1 | 78659.1 |
| 11065 | Cc | 11 | C | FOS Approved | 094B046/047 | PI(Sw) 727-0/10 | 14.3 | 2834.3 | 165.2 | 2999.5 |
| 11066 | Cc | 11 | C | FOS Approved | 094B046 | SwPI 736-0/12 | 39.0 | 8843.1 | 546.1 | 9389.2 |
| 11074 | DZ | 11 | C | FOS Approved | 094B037 | PISw 736-0/12 | 126.9 | 21177.1 | 5122.2 | 26299.3 |
| 11075 | A56771 | 11 | C | FOS Approved | 094B037 | SwPI(At) 835-0/11 | 70.0 | 22964.7 | 2223.2 | 25187.9 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|--------|----------------|------------|----------------|-------------|-----------------------|-----------------|-----------------|---------------|---------------|
| 11079 | A80056 | 11 | C | FOS Approved | 94B037 | PI 835-0/16 | 83.3 | 19540.7 | 144.2 | 19684.9 |
| 11080 | A80056 | 11 | C | FOS Approved | 94B037 | SwPI 834-0/11 | 60.7 | 20090.4 | 0.0 | 20090.4 |
| 11081 | A80056 | 11 | C | FOS Approved | 94B037 | PI 735-0/13 | 58.5 | 18001.8 | 14.0 | 18015.8 |
| 11082 | A80056 | 11 | C | FOS Approved | 94B037 | Sw 835-0/12 | 23.6 | 4649.0 | 70.9 | 4719.9 |
| 11083 | A80056 | 11 | C | FOS Approved | 94B037 | SwPI 735-0/10 | 69.3 | 14970.9 | 51.8 | 15022.8 |
| 11084 | A80056 | 11 | C | FOS Approved | 94B037 | SwBI 835-0/7 | 31.5 | 10071.7 | 0.0 | 10071.7 |
| 11085 | BCc | 11 | C | FOS#3 Proposed | 094B037 | Sw(PI) 836-0/10 | 54.5 | 16100.0 | 0.0 | 16100.0 |
| 12010 | Cc | 12 | C | FOS Approved | 094B067 | Sw(PI) 846-0/12 | 145.5 | 29917.1 | 896.4 | 30813.5 |
| 12011 | Cc | 12 | C | FOS Approved | 094B057/067 | PISw 834-0/12 | 128.1 | 12275.2 | 755.9 | 13031.1 |
| 12012 | BCc | 12 | C | FOS Approved | 094B067 | SwPISb 736-0/9 | 82.7 | 14817.1 | 885.9 | 15703.0 |
| 12013 | BCc | 12 | C | FOS Approved | 094B067 | PI(Sb) 627-0/11 | 148.9 | 24662.7 | 2121.3 | 26784.0 |
| 12014 | Cc | 12 | C | FOS Approved | 094B067 | SwAc 845-0/21 | 34.6 | 6015.5 | 329.4 | 6344.9 |
| 12015 | Cc | 12 | C | FOS Approved | 094B067/068 | PI 637-0/13 | 149.8 | 32532.5 | 800.8 | 33333.3 |
| 12016 | BCc | 12 | C | FOS Approved | 094B068 | SxPI(AcEpAt) 736-0/14 | 150.0 | 28994.0 | 6793.0 | 35787.0 |
| 12017 | LP | 12 | D | FOS Approved | 094B067/068 | At 734-0/14 | 174.0 | 4969.6 | 19878.4 | 24848.0 |
| 12019 | BCd | 12 | D | FOS Approved | 094B068 | AtPI(AcSx) 835-0/16 | 122.5 | 9063.1 | 18157.9 | 27221.0 |
| 12024 | BCc | 12 | C | FOS Approved | 094B067 | PI(Sb) 736-0/14 | 200.6 | 51437.2 | 3280.8 | 54718.0 |
| 12026 | LP | 12 | D | FOS Approved | 094B068 | At(PISx) 636-0/14 | 141.4 | 7140.0 | 16800.0 | 23940.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|-------|----------------|------------|----------------|-------------|---------------------|-----------------|-----------------|---------------|---------------|
| 12027 | LP | 12 | D | FOS Approved | 094B067/068 | At(PI) 634-0/16 | 87.7 | 3344.2 | 13376.8 | 16721.0 |
| 12028 | Cc | 12 | C | FOS Approved | 094B067 | PISb 737-0/13 | 441.5 | 76274.0 | 4014.4 | 80288.4 |
| 12029 | Cc | 12 | C | FOS Approved | 094B076 | SwBI 836-0/8 | 39.2 | 6848.7 | 0.0 | 6848.7 |
| 12030 | BCc | 12 | C | FOS Approved | 094B067 | PISw 734-0/13 | 111.2 | 14173.7 | 1493.3 | 15667.0 |
| 12031 | LP | 12 | D | FOS Approved | 094B067/068 | At 625-0/12 | 137.0 | 986.4 | 9370.8 | 10357.2 |
| 12032 | Cc | 12 | C | FOS Approved | 094B067/068 | PISb(Sw) 736-0/12 | 113.3 | 17204.0 | 1496.0 | 18700.0 |
| 12033 | Cc | 12 | C | FOS Approved | 094B077 | SwPI 836-0/12 | 104.2 | 29574.0 | 1209.0 | 30783.0 |
| 12034 | LP | 12 | C | FOS Approved | 094B068 | At(SxEx) 535-0/17 | 171.3 | 5484.0 | 21936.0 | 27420.0 |
| 12037 | Cc | 12 | C | FOS#3 Proposed | 094B068 | SxPI 836-0/13 | 154.5 | 35137.0 | 1235.0 | 36372.0 |
| 12038 | Cc | 12 | C | FOS#3 Proposed | 094B068 | PI(AtSxSb) 837-0/13 | 34.1 | 7880.0 | 609.0 | 8489.0 |
| 12041 | Cc | 12 | C | FOS#3 Proposed | 094B068 | PIAt 837-0/16 | 88.1 | 14885.0 | 12272.0 | 27157.0 |
| 12043 | BCc | 12 | C | FOS#3 Proposed | 094B077 | Sw 835-0/11 | 23.2 | 6083.0 | 0.0 | 6083.0 |
| 12044 | Cd | 12 | D | FOS#3 Proposed | 094B077 | At(Sw) 535-0/15 | 75.5 | 5405.0 | 5817.0 | 11222.0 |
| 12045 | Cd | 12 | D | FOS#3 Proposed | 094B077 | AtSw 636-0/16 | 38.3 | 1448.0 | 5021.0 | 6469.0 |
| 12046 | Cd | 12 | D | FOS#3 Proposed | 094B077 | At(SwPI) 636-0/16 | 52.3 | 3075.0 | 6250.0 | 9325.0 |
| 12047 | BCc | 12 | C | FOS#3 Proposed | 094B077 | SwBI(At) 836-0/11 | 23.8 | 3697.0 | 547.0 | 4244.0 |
| 12048 | BCc | 12 | C | FOS#3 Proposed | 094B076 | PISw(BISb) 737-0/14 | 93.8 | 22342.0 | 55.0 | 22397.0 |
| 14014 | Cd | 14 | D | FOS#3 Proposed | 094H057 | At 536-0/18 | 11.9 | 275.1 | 2887.5 | 3162.6 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|-------|----------------|------------|----------------|----------|-------------------|-----------------|-----------------|---------------|---------------|
| 14015 | Cd | 14 | D | FOS#3 Proposed | 094H057 | AtPl(Sx) 536-0/18 | 106.4 | 15405.4 | 15857.4 | 31262.8 |
| 14016 | Cc | 14 | C | FOS#3 Proposed | 094H057 | At(SxPl) 537-0/16 | 152.6 | 15303.0 | 14012.0 | 29315.0 |
| 14017 | Cc | 14 | C | FOS#3 Proposed | 094H047 | At(SxPl) 536-0/18 | 313.3 | 36637.0 | 11526.0 | 48163.0 |
| 14018 | Cd | 14 | D | FOS#3 Proposed | 094H048 | At(Sx) 637-0/16 | 62.4 | 5808.0 | 9817.9 | 15625.8 |
| 14019 | Cc | 14 | C | FOS#3 Proposed | 094H048 | SxAtPl 736-0/13 | 186.6 | 32861.0 | 11726.0 | 44587.0 |
| 14020 | Cd | 14 | D | FOS#3 Proposed | 094H058 | At(Sx) 746-0/18 | 42.8 | 1979.2 | 10449.1 | 12428.3 |
| 14021 | Cc | 14 | C | FOS#3 Proposed | 094H048 | Sx(At) 745-0/17 | 77.4 | 11137.7 | 8741.6 | 19879.3 |
| 14022 | Cc | 14 | C | FOS#3 Proposed | 094H048 | SxPl 845-0/14 | 51.7 | 5400.0 | 3648.0 | 9048.0 |
| 14023 | Cc | 14 | C | FOS#3 Proposed | 094H048 | Sx(At) 746-0/18 | 208.2 | 42369.5 | 20768.4 | 63137.8 |
| 14024 | Cc | 14 | C | FOS#3 Proposed | 094H058 | Sx(EpAt) 746-0/18 | 331.2 | 53091.0 | 23778.0 | 76869.0 |
| 14025 | Cc | 14 | C | FOS#3 Proposed | 094H058 | SxAt(Ep) 645-0/21 | 83.6 | 10578.0 | 6347.0 | 16925.0 |
| 14026 | Cc | 14 | C | FOS#3 Proposed | 094H058 | Sx(Ep) 746-0/19 | 22.8 | 3980.0 | 1699.0 | 5679.0 |
| 14027 | Cc | 14 | C | FOS#3 Proposed | 094H058 | SxAt 646-0/19 | 8.6 | 2395.0 | 512.0 | 2907.0 |
| 14028 | Cc | 14 | C | FOS#3 Proposed | 094H048 | Sx(Ep) 735-0/15 | 54.4 | 8077.4 | 3440.6 | 11518.0 |
| 14029 | Cc | 14 | C | FOS#3 Proposed | 094H058 | SxAt 845-0/16 | 15.4 | 2757.0 | 1431.0 | 4188.0 |
| 14031 | Cc | 14 | C | FOS#3 Proposed | 094H059 | Sx(AcAt) 846-0/13 | 7.1 | 2237.1 | 482.5 | 2719.7 |
| 14033 | Cc | 14 | C | FOS#3 Proposed | 094H059 | Sx(AtEp) 845-0/13 | 9.2 | 2187.0 | 554.0 | 2741.0 |
| 14034 | Cd | 14 | D | FOS#3 Proposed | 094H059 | AtSxPl 736-0/16 | 13.2 | 1383.0 | 1403.0 | 2786.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|-------|----------------|------------|----------------|----------|-------------------|-----------------|-----------------|---------------|---------------|
| 14035 | Cd | 14 | D | FOS#3 Proposed | 094H047 | At(Sx) 536-0/19 | 104.0 | 6567.0 | 20178.0 | 26745.0 |
| 14037 | Cc | 14 | C | FOS#3 Proposed | 094H048 | Sx 934-0/7 | 69.3 | 9966.9 | 2809.8 | 12776.7 |
| 14038 | Cc | 14 | C | FOS#3 Proposed | 094H059 | AtSxSb 845-0/17 | 10.1 | 1605.0 | 1117.0 | 2722.0 |
| 14039 | Cd | 14 | D | FOS#3 Proposed | 094H059 | AtSx 846-0/17 | 18.7 | 1449.9 | 3978.6 | 5428.6 |
| 14040 | Cd | 14 | D | FOS#3 Proposed | 094H059 | AtSx 846-0/17 | 25.9 | 2873.0 | 3030.0 | 5903.0 |
| 14041 | Cd | 14 | D | FOS#3 Proposed | 094H059 | AtSx(PI) 846-0/17 | 4.6 | 729.3 | 768.4 | 1497.7 |
| 14042 | BCd | 14 | D | FOS#3 Proposed | 094H059 | AtSxAc 436-0/22 | 61.8 | 4577.0 | 7096.0 | 11673.0 |
| 14043 | Cd | 14 | D | FOS#3 Proposed | 094H059 | AtSx 536-0/20 | 111.4 | 14452.1 | 14871.1 | 29323.2 |
| 14044 | Cd | 14 | D | FOS#3 Proposed | 094H059 | At 737-0/15 | 141.4 | 10137.6 | 18204.6 | 28342.2 |
| 14048 | BCc | 14 | C | FOS#3 Proposed | 094H060 | Sx 845-0/12 | 52.2 | 10878.0 | 458.0 | 11336.0 |
| 14049 | BCc | 14 | C | FOS#3 Proposed | 094H060 | Sx(At) 735-0/12 | 34.4 | 3786.0 | 1529.0 | 5315.0 |
| 14051 | BCc | 14 | C | FOS#3 Proposed | 094H070 | AtPISx 537-0/20 | 64.3 | 11880.6 | 7787.4 | 19668.0 |
| 14052 | BCc | 14 | C | FOS#3 Proposed | 094H070 | Sw(At) 636-0/14 | 16.0 | 1884.0 | 1150.0 | 3034.0 |
| 14053 | BCc | 14 | C | FOS#3 Proposed | 094H070 | Sw(At) 636-0/14 | 8.1 | 1371.0 | 245.0 | 1616.0 |
| 14054 | BCc | 14 | C | FOS#3 Proposed | 094H070 | Sw(At) 636-0/16 | 114.1 | 20543.0 | 4533.0 | 25076.0 |
| 14055 | BCd | 14 | D | FOS#3 Proposed | 094H069 | At(SxAc) 746-0/18 | 115.4 | 4995.0 | 19315.0 | 24310.0 |
| 14056 | BCd | 14 | D | FOS#3 Proposed | 094H070 | At 537-0/19 | 46.1 | 2051.0 | 9254.0 | 11305.0 |
| 14057 | BCc | 14 | C | FOS#3 Proposed | 094H070 | PI(SwAt) 637-0/20 | 33.0 | 11469.0 | 1213.0 | 12682.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|-------|----------------|------------|----------------|----------|-------------------|-----------------|-----------------|---------------|---------------|
| 14058 | BCc | 14 | C | FOS#3 Proposed | 094H070 | AtSw(Pl) 636-0/17 | 21.9 | 2567.0 | 2228.0 | 4795.0 |
| 14059 | BCc | 14 | C | FOS#3 Proposed | 094H069 | Sx(At) 846-0/15 | 94.1 | 15305.0 | 6170.0 | 21475.0 |
| 14060 | BCc | 14 | C | FOS#3 Proposed | 094H068 | Sx 845-0/15 | 27.9 | 4699.0 | 1187.0 | 5886.0 |
| 14061 | BCd | 14 | D | FOS#3 Proposed | 094H068 | At 637-0/17 | 134.7 | 7830.0 | 28446.7 | 36276.7 |
| 14062 | BCc | 14 | C | FOS#3 Proposed | 094H068 | AtSx(Pl) 637-0/16 | 83.8 | 15261.4 | 9597.2 | 24858.6 |
| 14063 | Cd | 14 | D | FOS#3 Proposed | 094H058 | SxAt 846-0/16 | 58.4 | 8250.5 | 11672.9 | 19923.3 |
| 16009 | Cc | 16 | C | FOS#3 Proposed | 094H085 | Sw 846-0/16 | 64.1 | 20941.4 | 535.7 | 21477.1 |
| 16010 | Cd | 16 | D | FOS#3 Proposed | 094H085 | At 646-0/20 | 622.3 | 6349.0 | 180280.0 | 186629.0 |
| 16011 | Cd | 16 | D | FOS#3 Proposed | 094H095 | At 637-0/20 | 107.3 | 6069.9 | 28246.2 | 34316.1 |
| 16012 | BCc | 16 | C | FOS#3 Proposed | 094H095 | SwAt 647-0/18 | 67.6 | 16911.0 | 12856.9 | 29767.9 |
| 16014 | BCd | 16 | D | FOS#3 Proposed | 094H095 | At 747-0/20 | 135.0 | 4113.3 | 39200.4 | 43313.7 |
| 16015 | BCd | 16 | D | FOS#3 Proposed | 094H095 | At 547-0/26 | 63.5 | 89.0 | 27399.0 | 27488.0 |
| 17001 | Cd | 17 | D | FOS#3 Proposed | 094H092 | AtSw(Sb) 736-0/17 | 94.8 | 12486.0 | 13570.7 | 26056.7 |
| 17002 | Cc | 17 | C | FOS#3 Proposed | 094H092 | At(SwSb) 847-0/18 | 70.3 | 9429.6 | 5465.5 | 14895.1 |
| 17003 | Cd | 17 | D | FOS#3 Proposed | 094H092 | AtSw(Sb) 736-0/18 | 234.6 | 24414.6 | 29556.5 | 53971.2 |
| 17004 | Cd | 17 | D | FOS#3 Proposed | 094H092 | AtSw 847-0/17 | 126.2 | 9863.7 | 19565.9 | 29429.7 |
| 17005 | Cc | 17 | C | FOS#3 Proposed | 094H092 | SwAtPl 736-0/12 | 142.6 | 13392.8 | 9708.3 | 23101.0 |
| 17006 | Cc | 17 | C | FOS#3 Proposed | 094H092 | SwPl(At) 735-0/13 | 32.3 | 5318.4 | 455.3 | 5773.7 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|--------|----------------|------------|----------------|------------------|---------------------|-----------------|-----------------|---------------|---------------|
| 17007 | Cc | 17 | C | FOS#3 Proposed | 094I002 | SwSb 835-0/11 | 54.3 | 6247.7 | 2205.6 | 8453.3 |
| 17008 | Cd | 17 | D | FOS#3 Proposed | 094I002 | At(Ep) 537-0/20 | 22.9 | 361.2 | 4467.0 | 4828.3 |
| 18031 | Cd | 18 | D | FOS Approved | 094H004 | At(PI) 735-0/13 | 8.9 | 373.8 | 631.0 | 1004.8 |
| 18032 | BCd | 18 | D | FOS Approved | 094A093 | AtSx(PI) 635-0/15 | 22.6 | 1628.8 | 2656.2 | 4285.0 |
| 18037 | Cc | 18 | C | FOS Approved | 094H004 | Sb 726-0/8 | 66.8 | 3708.0 | 2430.0 | 6138.0 |
| 18038 | Cc | 18 | C | FOS Approved | 094H004 | PIAtSb(Sx) 635-0/18 | 260.5 | 28895.6 | 4906.8 | 33802.4 |
| 18045 | BCc | 18 | C | FOS Approved | 094H014 | SxAt 636-0/12 | 40.3 | 4032.0 | 1764.0 | 5796.0 |
| 18048 | BCc | 18 | C | FOS Approved | 094H014 | SxAt 735-0/11 | 16.6 | 1597.6 | 1216.4 | 2814.0 |
| 18049 | BCc | 18 | C | FOS Approved | 094H014 | AtSx(PI) 734-0/12 | 15.3 | 2228.8 | 1100.2 | 3329.0 |
| 18052 | MPMC | 18 | C | Authorized | 094H013 | PI(At) 735-0/17 | 44.7 | 8517.3 | 2420.6 | 10937.9 |
| 18053 | MPMC | 18 | C | Authorized | 094H013 | PISx(At) 735-0/13 | 98.1 | 19695.9 | 4759.9 | 24455.8 |
| 18054 | MPMC | 18 | C | Authorized | 094H012/022 | At(SwSb) 536-0/16 | 82.6 | 7556.4 | 6687.7 | 14244.1 |
| 18055 | MPMC | 18 | C | Authorized | 094H013/023 | PISb 736-0/18 | 176.5 | 28867.9 | 17775.4 | 46643.3 |
| 18056 | MPMC | 18 | C | Authorized | 094H023 | AtPI(Sx) 636-0/16 | 52.8 | 6574.8 | 3190.5 | 9765.3 |
| 18057 | MPMC | 18 | C | Authorized | 094H023 | PIAt(SxSb) 636-0/16 | 109.3 | 18979.8 | 5331.7 | 24311.5 |
| 18058 | A92244 | 18 | C | FOS Approved | 094H023/094H.013 | PIAt(Sx) 836-0/18 | 114.2 | 21447.6 | 6286.4 | 27734.0 |
| 18059 | Cc | 18 | C | FOS Approved | 094H022 | AtSw 736-0/16 | 116.1 | 14337.2 | 8863.2 | 23200.4 |
| 18060 | A92243 | 18 | C | FOS Approved | 094H023 | SwPI(AtSb) 736-0/13 | 113.6 | 22574.4 | 2462.6 | 25037.0 |
| 18061 | A92243 | 18 | C | FOS Approved | 094H024 | PISb(AtSx) 636-0/15 | 68.6 | 6482.4 | 1088.6 | 7571.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|-------|----------------|------------|----------------|----------|-------------------|-----------------|-----------------|---------------|---------------|
| 18064 | Cc | 18 | C | FOS Approved | 094H003 | PI(AtSb) 636-0/14 | 74.2 | 6152.3 | 2434.6 | 8586.9 |
| 18069 | Cc | 18 | C | FOS#3 Proposed | 094H012 | SwSb 837-0/12 | 105.8 | 24665.8 | 440.0 | 25105.8 |
| 18074 | Cc | 18 | C | FOS#3 Proposed | 094H012 | PISw 737-0/16 | 29.0 | 7726.4 | 1142.2 | 8868.6 |
| 18075 | Cd | 18 | D | FOS#3 Proposed | 094H023 | AtPI(Sb) 736-0/17 | 21.7 | 3033.8 | 3016.5 | 6050.3 |
| 18076 | Cd | 18 | D | FOS#3 Proposed | 094H023 | AtPI(Sb) 736-0/16 | 13.5 | 1970.8 | 2187.5 | 4158.3 |
| 18080 | Cc | 18 | C | FOS#3 Proposed | 094H023 | PI(SbAt) 735-0/13 | 13.8 | 3054.8 | 149.4 | 3204.2 |
| 18081 | Cc | 18 | C | FOS#3 Proposed | 094H023 | PIAt(Sb) 734-0/13 | 14.0 | 2188.6 | 527.8 | 2716.4 |
| 18082 | Cc | 18 | C | FOS#3 Proposed | 094H023 | PISb 735-0/15 | 14.0 | 3381.0 | 262.9 | 3643.9 |
| 18083 | Cc | 18 | C | FOS#3 Proposed | 094H023 | Sw(AtSb) 736-0/12 | 42.7 | 9796.9 | 3095.1 | 12892.0 |
| 18086 | Cc | 18 | C | FOS#3 Proposed | 094H014 | PI(At) 734-0/14 | 14.7 | 2659.3 | 293.4 | 2952.7 |
| 18087 | BCc | 18 | C | FOS#3 Proposed | 094H014 | SxAt 634-0/13 | 19.1 | 3018.0 | 618.0 | 3636.0 |
| 18088 | BCc | 18 | C | FOS#3 Proposed | 094H004 | AtPI(Sb) 735-0/14 | 11.5 | 1545.4 | 1356.1 | 2901.5 |
| 18089 | BCc | 18 | C | FOS#3 Proposed | 094H014 | AtSx(Ac) 635-0/18 | 55.9 | 13486.4 | 6129.7 | 19616.1 |
| 18090 | BCd | 18 | D | FOS#3 Proposed | 094H003 | At(SxAc) 537-0/19 | 65.7 | 2812.7 | 12913.9 | 15726.6 |
| 18091 | Cd | 18 | D | FOS#3 Proposed | 094H012 | At 736-0/17 | 19.0 | 575.2 | 3178.9 | 3754.1 |
| 18093 | BCc | 18 | C | FOS#3 Proposed | 094H014 | Sx(At) 734-0/11 | 7.5 | 1185.2 | 156.0 | 1341.2 |
| 19021 | BCc | 19 | C | FOS Approved | 094g040 | PISb 835-0/14 | 34.2 | 8040.0 | 0.0 | 8040.0 |
| 19022 | BCc | 19 | C | FOS Approved | 094g040 | PI(SbSw) 835-0/18 | 39.8 | 9648.0 | 0.0 | 9648.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|-------|----------------|------------|--------------|-------------|---------------------|-----------------|-----------------|---------------|---------------|
| 19023 | CRL | 19 | C | FOS Approved | 094G040 | Sw(At) 833-0/12 | 29.7 | 10435.3 | 2259.5 | 12694.8 |
| 19024 | CRL | 19 | C | FOS Approved | 094G040 | Sw 833-0/12 | 89.2 | 6385.5 | 297.0 | 6682.5 |
| 19027 | Cc | 19 | C | FOS Approved | 094G040/050 | Sw 835-0/13 | 33.9 | 7893.3 | 1940.7 | 9834.0 |
| 19028 | Cc | 19 | C | FOS Approved | 094G040/050 | Sw 844-0/13 | 50.8 | 11413.1 | 2248.7 | 13661.7 |
| 19029 | Cc | 19 | C | FOS Approved | 094G040/050 | Sw 844-0/13 | 128.8 | 27340.0 | 8204.7 | 35544.8 |
| 19030 | MPMC | 19 | C | FOS Approved | 094G040 | PISwSb(At) 833-0/18 | 75.7 | 5306.4 | 1188.0 | 6494.4 |
| 19032 | MPMC | 19 | C | FOS Approved | 094G040 | PIAt(Sb) 835-0/15 | 40.3 | 9188.4 | 2297.1 | 11485.5 |
| 19034 | MPMC | 19 | C | FOS Approved | 094H031 | PISb 836-0/14 | 18.0 | 2736.0 | 0.0 | 2736.0 |
| 19035 | BCc | 19 | C | FOS Approved | 094h031 | PISw 836-0/13 | 4.8 | 800.0 | 0.0 | 800.0 |
| 19036 | Cc | 19 | C | FOS Approved | 094H031 | PI 835-0/15 | 11.6 | 1762.8 | 427.0 | 2189.8 |
| 19037 | CRL | 19 | C | FOS Approved | 094H031 | PI 837-0/15 | 22.2 | 3416.3 | 887.3 | 4303.6 |
| 19038 | CRL | 19 | D | FOS Approved | 094H031 | PI 836-0/13 | 26.0 | 28.0 | 569.0 | 597.0 |
| 19039 | MPMC | 19 | C | FOS Approved | 094H031 | SwPI(At) 836-0/11 | 138.1 | 31460.0 | 2730.0 | 34190.0 |
| 19040 | MPMC | 19 | C | FOS Approved | 094H031 | SwPIAt 836-0/10 | 12.4 | 3003.0 | 99.0 | 3102.0 |
| 19045 | DZ | 19 | C | FOS Approved | 094H031 | PISb 627-0/13 | 32.8 | 3861.2 | 0.0 | 3861.2 |
| 19046 | DZ | 19 | C | FOS Approved | 094H041 | PISb 836-0/13 | 10.3 | 1629.7 | 181.1 | 1810.8 |
| 19056 | BCc | 19 | C | FOS Approved | 094H032 | SwPIAt 836-0/10 | 41.0 | 8572.9 | 1877.1 | 10450.0 |
| 19057 | BCc | 19 | C | FOS Approved | 094H032 | SwAtPI 836-0/9 | 16.8 | 2791.6 | 1058.4 | 3850.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|--------|----------------|------------|--------------|----------|---------------------|-----------------|-----------------|---------------|---------------|
| 19058 | BCc | 19 | C | FOS Approved | 094H032 | SwPI(AtEp) 835-0/13 | 18.8 | 2039.4 | 1160.6 | 3200.0 |
| 19059 | BCc | 19 | C | FOS Approved | 094H032 | SwPI(SbAt) 836-0/10 | 65.2 | 12396.5 | 878.5 | 13275.0 |
| 19060 | BCc | 19 | C | FOS Approved | 094H032 | PISwAt 835-0/14 | 51.4 | 10060.2 | 2439.8 | 12500.0 |
| 19061 | BCc | 19 | C | FOS Approved | 094H032 | PIAt(Sw) 836-0/17 | 55.2 | 8401.1 | 3598.9 | 12000.0 |
| 19062 | A92981 | 19 | C | FOS Approved | 094H032 | SwAt(PI) 836-0/9 | 16.5 | 2741.0 | 759.0 | 3500.0 |
| 19063 | A92981 | 19 | C | FOS Approved | 094H032 | SwAt(Sb) 836-0/8 | 32.5 | 4537.1 | 2962.9 | 7500.0 |
| 19064 | A92981 | 19 | C | FOS Approved | 094H032 | SwPI(AtSb) 836-0/10 | 15.3 | 2770.0 | 480.0 | 3250.0 |
| 19065 | BCc | 19 | C | FOS Approved | 094H032 | PI(AtSb) 826-0/10 | 4.2 | 680.9 | 119.1 | 800.0 |
| 19066 | BCc | 19 | C | FOS Approved | 094H032 | PI(AtSb) 826-0/10 | 4.3 | 680.0 | 120.0 | 800.0 |
| 19067 | BCc | 19 | C | FOS Approved | 094H032 | PI(AtSb) 826-0/10 | 5.0 | 858.1 | 141.9 | 1000.0 |
| 19068 | BCc | 19 | C | FOS Approved | 094H032 | PI(Sb) 837-0/13 | 2.6 | 380.5 | 19.5 | 400.0 |
| 19069 | BCc | 19 | C | FOS Approved | 094H032 | PI(At) 836-0/13 | 31.3 | 6380.3 | 1119.7 | 7500.0 |
| 19071 | BCc | 19 | C | FOS Approved | 094G050 | PI(Sb) 736-0/13 | 262.9 | 59768.1 | 5650.9 | 65419.0 |
| 19073 | Cc | 19 | C | FOS Approved | 094G040 | PISb 626-0/11 | 33.5 | 7053.0 | 144.0 | 7197.0 |
| 19074 | Cc | 19 | C | FOS Approved | 094G040 | SwPI(AtSb) 737-0/11 | 128.5 | 20561.0 | 4513.0 | 25074.0 |
| 19075 | Cc | 19 | C | FOS Approved | 094H031 | AtSw 635-0/19 | 39.9 | 9234.8 | 1139.4 | 10374.2 |
| 19077 | BCc | 19 | C | FOS Approved | 094H022 | PISw(AtSb) 837-0/14 | 122.6 | 21876.9 | 9007.1 | 30884.0 |
| 19080 | Cc | 19 | C | FOS Approved | 094G040 | PI(SwAt) 835-0/15 | 62.4 | 10938.4 | 1086.1 | 12024.5 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|--------|----------------|------------|----------------|----------|---------------------|-----------------|-----------------|---------------|---------------|
| 19082 | Cd | 19 | D | FOS Approved | 094H031 | At(Sw) 545-0/21 | 86.2 | 1672.8 | 1713.6 | 3386.4 |
| 19083 | BCc | 19 | C | FOS Approved | 094H032 | PIAt(Sw) 837-0/15 | 80.1 | 12412.6 | 3676.4 | 16089.0 |
| 19084 | BCc | 19 | C | FOS Approved | 094H032 | SwAt(PI) 836-0/10 | 60.7 | 11739.8 | 3917.2 | 15657.0 |
| 19085 | BCc | 19 | C | FOS Approved | 094H032 | AtPISw(Sb) 836-0/16 | 119.4 | 22011.8 | 10288.2 | 32300.0 |
| 19086 | BCd | 19 | D | FOS Approved | 094H032 | AtAcSw(PI) 735-0/16 | 123.8 | 12583.3 | 8201.7 | 20785.0 |
| 19087 | BCc | 19 | C | FOS Approved | 094H032 | SwAt 835-0/10 | 104.8 | 12175.2 | 6014.8 | 18190.0 |
| 19088 | BCc | 19 | C | FOS Approved | 094G050 | PISw 834-0/17 | 59.3 | 12202.8 | 337.2 | 12540.0 |
| 19089 | Cc | 19 | C | FOS Approved | 094H042 | PI(Sb) 827-0/11 | 76.8 | 2389.5 | 189.0 | 2578.5 |
| 19091 | Cc | 19 | C | FOS#3 Proposed | 094G050 | At 835-0/15 | 18.9 | 3420.9 | 2740.5 | 6161.4 |
| 19092 | Cc | 19 | C | FOS#3 Proposed | 094G050 | PI(At) 836-0/16 | 22.9 | 1680.0 | 1640.0 | 3320.0 |
| 19093 | Cd | 19 | D | FOS#3 Proposed | 094H031 | AtPI 646-0/19 | 38.7 | 4884.0 | 6993.0 | 11877.0 |
| 19094 | BCc | 19 | C | FOS#3 Proposed | 094H032 | AtPISb 835-0/15 | 37.4 | 3772.6 | 2388.5 | 6161.2 |
| 19095 | BCc | 38 | C | FOS#3 Proposed | 094H033 | AtPI(SbSx) 736-0/18 | 162.1 | 31947.9 | 15250.7 | 47198.6 |
| 19096 | BCc | 38 | C | FOS#3 Proposed | 094H033 | AtSbPI 736-0/15 | 19.8 | 3186.2 | 1648.5 | 4834.7 |
| 19097 | BCc | 38 | C | FOS#3 Proposed | 094H033 | SwAt 634-0/13 | 39.5 | 5900.7 | 2533.7 | 8434.4 |
| 19100 | Cc | 19 | C | FOS Approved | 094G040 | SwAt(PI) 844-0/14 | 7.1 | 1532.8 | 40.2 | 1573.0 |
| 20018 | A77878 | 20 | C | FOS Approved | 094B086 | PISw 727-0/11 | 46.2 | 10514.4 | 0.0 | 10514.4 |
| 20019 | A77877 | 20 | C | FOS Approved | 094B086 | Sw(BI) 836-0/8 | 47.3 | 10990.0 | 22.0 | 11012.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|--------|----------------|------------|--------------|----------|-------------------|-----------------|-----------------|---------------|---------------|
| 20020 | A77877 | 20 | C | FOS Approved | 094B086 | SwPI(BI) 836-0/5 | 26.0 | 5206.0 | 0.0 | 5206.0 |
| 20021 | A77877 | 20 | C | FOS Approved | 094B086 | Sw 835-0/6 | 62.2 | 17046.2 | 0.0 | 17046.2 |
| 20022 | A77878 | 20 | C | FOS Approved | 094B086 | SwPI 837-0/6 | 38.1 | 10550.2 | 54.1 | 10604.3 |
| 20026 | A77876 | 20 | C | FOS Approved | 094B086 | SwPI 837-0/7 | 23.8 | 6942.7 | 0.0 | 6942.7 |
| 20027 | A77876 | 20 | C | FOS Approved | 094B086 | SwPI 837-0/7 | 49.6 | 15849.4 | 532.7 | 16382.1 |
| 20035 | A77876 | 20 | C | FOS Approved | 094B086 | SwPI 837-0/7 | 54.0 | 16040.3 | 309.7 | 16350.0 |
| 20036 | A77877 | 20 | C | FOS Approved | 094B086 | SwPI(BI) 727-0/7 | 13.6 | 2220.0 | 0.0 | 2220.0 |
| 20037 | A77877 | 20 | C | FOS Approved | 094B086 | SwPI(BI) 836-0/5 | 14.5 | 2920.0 | 0.0 | 2920.0 |
| 20038 | A77878 | 20 | C | FOS Approved | 094B086 | Sw 836-0/7 | 29.8 | 9856.0 | 0.0 | 9856.0 |
| 20063 | A80057 | 20 | C | FOS Approved | 94B097 | S(P)8316-14 | 102.0 | 18155.0 | 3204.0 | 21358.0 |
| 20064 | BCc | 20 | C | FOS Approved | 94B097 | SP7316-13 | 12.0 | 2274.0 | 0.0 | 2274.0 |
| 20065 | A80057 | 20 | C | FOS Approved | 94B097 | PI 536-0/16 | 139.0 | 34985.1 | 298.9 | 35284.0 |
| 20067 | A80058 | 20 | C | FOS Approved | 094B.097 | PISw 836-0/13 | 74.9 | 19380.5 | 1053.5 | 20434.0 |
| 20068 | A80058 | 20 | C | FOS Approved | 094B.097 | PISw 826-0/11 | 132.9 | 31382.0 | 1900.0 | 33282.0 |
| 20069 | A80058 | 20 | C | FOS Approved | 094B.096 | PISb(Sw) 835-0/13 | 24.9 | 4858.1 | 266.9 | 5125.0 |
| 20070 | A80058 | 20 | C | FOS Approved | 094B.096 | PISw(Sb) 835-0/13 | 67.5 | 17176.1 | 292.9 | 17469.0 |
| 20071 | A80058 | 20 | C | FOS Approved | 094B.097 | PISw(At) 835-0/13 | 22.0 | 3087.9 | 408.1 | 3496.0 |
| 20072 | BCc | 20 | C | FOS Approved | 094B086 | SwPI 737-0/9 | 75.0 | 8693.4 | 147.6 | 8841.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|--------|----------------|------------|----------------|-------------|-------------------|-----------------|-----------------|---------------|---------------|
| 20073 | BCc | 20 | C | FOS Approved | 094B087 | PI(AtSw) 736-0/15 | 59.6 | 17823.5 | 1776.5 | 19600.0 |
| 20074 | BCc | 20 | C | FOS Approved | 094B087 | PISw 737-0/17 | 71.4 | 20607.0 | 928.0 | 21535.0 |
| 20075 | BCc | 12 | C | FOS Approved | 094B077 | PIAtSw 726-0/11 | 121.5 | 17494.6 | 7094.4 | 24589.0 |
| 20076 | Cc | 20 | C | FOS Approved | 094B096 | PISb 837-0/12 | 22.2 | 5034.3 | 0.0 | 5034.3 |
| 20077 | PV | 20 | D | FOS Approved | 094B087/097 | At 636-0/16 | 71.1 | 609.7 | 4314.8 | 4924.5 |
| 20078 | Cc | 20 | C | FOS Approved | 094B086/096 | PISw 737-0/12 | 73.2 | 19544.4 | 219.6 | 19764.0 |
| 20079 | Cc | 20 | C | FOS Approved | 094B096 | PI 736-0/12 | 49.6 | 7178.2 | 0.0 | 7178.2 |
| 20080 | Cc | 20 | C | FOS Approved | 094B096 | PISw(Sb) 827-0/10 | 30.1 | 7417.8 | 0.0 | 7417.8 |
| 20081 | Cc | 20 | C | FOS Approved | 094B096 | SwPI 825-0/6 | 92.2 | 12303.1 | 0.0 | 12303.1 |
| 20083 | Cc | 20 | C | FOS Approved | 094B096 | PISb 626-0/12 | 53.0 | 6041.3 | 0.0 | 6041.3 |
| 20085 | Cc | 20 | C | FOS Approved | 094B096 | Sw(PI) 826-0/7 | 99.1 | 12514.6 | 255.4 | 12770.0 |
| 20086 | Cc | 20 | C | FOS Approved | 094B096/096 | PISw 637-0/14 | 37.1 | 6230.7 | 0.0 | 6230.7 |
| 20088 | BCc | 20 | C | FOS Approved | 094B086 | PI(Sw) 727-0/10 | 99.6 | 27099.3 | 104.7 | 27204.0 |
| 20089 | A80057 | 20 | C | FOS Approved | 94B096 | PISb 726-0/9 | 99.1 | 21604.0 | 42.0 | 21646.0 |
| 20090 | A80057 | 20 | C | FOS Approved | 94B097 | PI 836-0/14 | 2.6 | 401.4 | 20.6 | 422.0 |
| 20091 | A94058 | 20 | C | FOS Approved | 94B097 | SwPISb 836-0/8 | 22.2 | 5086.4 | 112.6 | 5199.0 |
| 20093 | BCc | 20 | C | FOS#3 Proposed | 094B086 | SwPI 737-0/11 | 39.9 | 9659.0 | 173.0 | 9832.0 |
| 20098 | Cc | 20 | C | FOS#3 Proposed | 094B096 | Sw 835-0/10 | 22.2 | 5097.0 | 0.0 | 5097.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|-------|----------------|------------|----------------|----------|---------------------|-----------------|-----------------|---------------|---------------|
| 20099 | Cc | 20 | C | FOS#3 Proposed | 094B096 | PISb 836-0/12 | 25.3 | 7349.0 | 0.0 | 7349.0 |
| 20101 | Cd | 20 | D | FOS#3 Proposed | 094B087 | At 636-0/16 | 67.3 | 4877.0 | 10329.0 | 15206.0 |
| 20102 | Cd | 20 | D | FOS#3 Proposed | 094B087 | At 736-0/12 | 34.1 | 197.0 | 5327.0 | 5524.0 |
| 20104 | Cc | 20 | C | FOS#3 Proposed | 094B086 | AtSw(PI) 536-0/13 | 16.5 | 2373.0 | 1410.0 | 3783.0 |
| 21018 | BCc | 21 | C | FOS Approved | 094G078 | Sw 846-0/14 | 165.9 | 29591.1 | 6906.9 | 36498.0 |
| 21019 | BCc | 21 | C | FOS Approved | 094G079 | Sw(At) 845-0/12 | 39.8 | 6445.8 | 2122.2 | 8568.0 |
| 21020 | BCc | 21 | C | FOS Approved | 094G078 | SbSw(PIEp) 836-0/10 | 38.2 | 6951.3 | 1451.7 | 8403.0 |
| 21021 | BCc | 21 | C | FOS Approved | 094G068 | Sw 835-0/12 | 52.4 | 8864.4 | 2048.6 | 10913.0 |
| 21022 | BCc | 21 | C | FOS Approved | 094G068 | Sw 834-0/11 | 50.1 | 9959.8 | 862.2 | 10822.0 |
| 21023 | BCc | 21 | C | FOS Approved | 094G069 | Sw(Sb) 834-0/9 | 61.6 | 12286.9 | 280.1 | 12567.0 |
| 21024 | BCc | 21 | C | FOS Approved | 094G079 | Sw(PI) 846-0/13 | 146.9 | 27499.7 | 1697.3 | 29197.0 |
| 21025 | BCc | 21 | C | FOS Approved | 094G079 | Sw(PI) 847-0/13 | 79.8 | 22054.3 | 1537.7 | 23592.0 |
| 21026 | BCc | 21 | C | FOS Approved | 094G079 | SbSw 626-0/9 | 79.4 | 12827.6 | 571.4 | 13399.0 |
| 21027 | BCc | 21 | C | FOS Approved | 094G069 | Sw 835-0/11 | 42.3 | 6407.8 | 730.2 | 7138.0 |
| 21028 | BCc | 21 | C | FOS Approved | 094G069 | SwSb(PI) 736-0/12 | 30.8 | 4432.2 | 311.8 | 4744.0 |
| 21029 | BCc | 21 | C | FOS Approved | 094G069 | Sw 734-0/12 | 73.4 | 12865.7 | 750.3 | 13616.0 |
| 21030 | BCc | 21 | C | FOS Approved | 094G069 | Sw 835-0/10 | 44.3 | 9150.1 | 417.9 | 9568.0 |
| 21039 | BCc | 21 | C | FOS Approved | 094G047 | PI 736-0/14 | 141.1 | 19772.4 | 789.6 | 20562.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|-------|----------------|------------|--------------|-------------|---------------------|-----------------|-----------------|---------------|---------------|
| 21040 | Cc | 21 | C | FOS Approved | 094G048 | SwPI 834-0/11 | 60.3 | 10435.3 | 0.0 | 10435.3 |
| 21042 | Cc | 21 | C | FOS Approved | 094G048 | PI 826-0/11 | 117.1 | 20682.5 | 375.4 | 21057.9 |
| 21043 | Cc | 21 | C | FOS Approved | 094G048 | PIAt(SwSb) 837-0/13 | 190.0 | 28414.6 | 5716.3 | 34130.9 |
| 21044 | Cc | 21 | C | FOS Approved | 094G059 | SwAt 834-0/12 | 97.8 | 14177.6 | 6080.6 | 20258.2 |
| 21045 | Cc | 21 | C | FOS Approved | 094G059/060 | SwAt(Sb) 834-0/9 | 76.9 | 8524.1 | 2131.0 | 10655.1 |
| 21046 | Cc | 21 | C | FOS Approved | 094G047 | PI(Sb)Sw 834-0/15 | 128.9 | 20093.9 | 0.0 | 20093.9 |
| 21047 | BCc | 21 | C | FOS Approved | 094G048 | PI(Sw) 835-0/12 | 114.2 | 21259.9 | 986.1 | 22246.0 |
| 21048 | Cc | 21 | C | FOS Approved | 094G058 | Sw(Sb) 836-0/11 | 16.9 | 3101.5 | 0.0 | 3101.5 |
| 21049 | Cd | 21 | D | FOS Approved | 094G059 | AtSb 735-0/14 | 71.1 | 2591.2 | 4763.5 | 7354.7 |
| 21050 | BCc | 21 | C | FOS Approved | 094G058 | SwSb 836-0/7 | 109.8 | 13829.0 | 2631.0 | 16460.0 |
| 21051 | BCc | 21 | C | FOS Approved | 094G057 | SwPI 846-0/13 | 38.3 | 4307.1 | 149.9 | 4457.0 |
| 21052 | Cc | 21 | C | FOS Approved | 094G068 | Sw 845-0/11 | 52.7 | 11583.2 | 102.7 | 11685.9 |
| 21053 | Cc | 21 | C | FOS Approved | 094G058/068 | Sw(Ep) 646-0/19 | 209.6 | 31269.5 | 638.7 | 31908.2 |
| 21054 | Cc | 21 | C | FOS Approved | 094G067 | SwSb 836-0/8 | 70.4 | 9656.9 | 197.1 | 9854.0 |
| 21055 | Cc | 21 | C | FOS Approved | 094G068 | Sw(SbPI) 835-0/10 | 85.0 | 11182.4 | 333.9 | 11516.3 |
| 21056 | Cc | 21 | C | FOS Approved | 094G068 | Sw(Sb) 836-0/9 | 111.1 | 9778.6 | 296.2 | 10074.8 |
| 21057 | BCd | 21 | D | FOS Approved | 094G068 | At 636-0/17 | 122.1 | 3367.0 | 15660.0 | 19027.0 |
| 21058 | Cd | 21 | D | FOS Approved | 094G067 | At(Sw) 636-0/16 | 92.2 | 2181.1 | 9007.8 | 11188.9 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|-------|----------------|------------|----------------|----------|-------------------|-----------------|-----------------|---------------|---------------|
| 21059 | Cd | 21 | D | FOS Approved | 094G067 | At 637-0/18 | 102.5 | 1649.7 | 18534.3 | 20184.0 |
| 21060 | Cd | 21 | D | FOS Approved | 094G077 | AtSwSb 535-0/15 | 26.3 | 622.1 | 1482.6 | 2104.7 |
| 21061 | Cd | 21 | D | FOS Approved | 094G077 | At 536-0/15 | 37.8 | 614.0 | 2297.7 | 2911.7 |
| 21062 | Cd | 21 | D | FOS Approved | 094G077 | At 637-0/14 | 86.7 | 930.5 | 4865.4 | 5795.9 |
| 21063 | Cc | 21 | C | FOS Approved | 094G076 | PIAt(Sw) 725-0/9 | 196.7 | 29925.0 | 7019.5 | 36944.5 |
| 21064 | BCd | 21 | D | FOS Approved | 094G078 | At 536-0/15 | 331.0 | 5328.9 | 35852.1 | 41181.0 |
| 21065 | BCd | 21 | D | FOS Approved | 094G078 | At(SwAc) 536-0/16 | 153.2 | 4576.5 | 10812.5 | 15389.0 |
| 21066 | BCc | 21 | C | FOS Approved | 094G079 | SwPI(Sb) 737-0/12 | 92.4 | 6759.9 | 999.1 | 7759.0 |
| 21067 | BCc | 21 | C | FOS Approved | 094G076 | Sw(At)834-0/9 | 96.4 | 15511.7 | 3180.3 | 18692.0 |
| 21068 | BCc | 21 | C | FOS Approved | 094G076 | Sw(At) 634-0/12 | 87.4 | 14148.5 | 1574.5 | 15723.0 |
| 21069 | BCc | 21 | C | FOS Approved | 094G078 | Sw(At) 835-0/13 | 33.1 | 3722.4 | 974.6 | 4697.0 |
| 21070 | BCc | 21 | C | FOS Approved | 094G079 | SwPI(At) 845-0/13 | 66.2 | 11228.8 | 6636.2 | 17865.0 |
| 21071 | Cd | 21 | D | FOS Approved | 094G077 | At 637-0/15 | 32.7 | 341.8 | 1948.4 | 2290.2 |
| 21072 | BCc | 21 | C | FOS Approved | 094G047 | PISb 735-0/16 | 114.2 | 21333.3 | 261.7 | 21595.0 |
| 21073 | BCc | 21 | C | FOS#3 Proposed | 094G079 | Sw 846-0/14 | 53.1 | 9685.0 | 1153.0 | 10838.0 |
| 21074 | BCc | 21 | C | FOS#3 Proposed | 094G079 | Sw(At) 846-0/15 | 72.9 | 14159.0 | 1516.0 | 15675.0 |
| 21075 | BCd | 21 | D | FOS#3 Proposed | 094G079 | AtPI(Sw) 737-0/15 | 81.5 | 6816.0 | 8995.0 | 15811.0 |
| 21076 | Cc | 21 | C | FOS#3 Proposed | 094G079 | SwAt(Ac) 637-0/17 | 17.1 | 2328.0 | 1580.0 | 3908.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|--------|----------------|------------|----------------|-------------|-------------------|-----------------|-----------------|---------------|---------------|
| 21077 | Cc | 21 | C | FOS#3 Proposed | 094G080 | SwAc 845-0/16 | 37.1 | 7042.0 | 2201.0 | 9243.0 |
| 21078 | Cd | 21 | D | FOS#3 Proposed | 094G080 | AcSw 744-0/20 | 15.0 | 1068.0 | 2011.0 | 3079.0 |
| 21079 | Cc | 21 | C | FOS#3 Proposed | 094G066 | SwSb(PI) 836-0/10 | 56.7 | 11325.3 | 1379.9 | 12705.2 |
| 23023 | LP | 23 | D | FOS Approved | 094B088 | At 536-0/16 | 145.2 | 781.7 | 25525.2 | 26306.9 |
| 23024 | LP | 23 | D | FOS Approved | 094B088 | At(Sx) 845-0/17 | 13.9 | 400.2 | 1600.7 | 2000.9 |
| 23025 | Cc | 23 | C | Authorized | 094B078/088 | AtSx 636-0/17 | 27.0 | 4103.3 | 2727.0 | 6830.2 |
| 23027 | LP | 23 | D | FOS Approved | 094B088 | At(Sx) 837-0/16 | 10.9 | 627.2 | 2028.6 | 2655.8 |
| 23028 | LP | 23 | D | FOS Approved | 094B088 | SxAt 845-0/16 | 7.5 | 393.3 | 561.8 | 955.1 |
| 23029 | Cc | 23 | C | FOS Approved | 094B088 | Sx(At) 846-0/14 | 75.5 | 19765.9 | 1108.7 | 20874.6 |
| 23030 | LP | 23 | D | FOS Approved | 094B088 | At(PISx) 537-0/16 | 6.5 | 174.8 | 986.1 | 1160.9 |
| 23031 | Cc | 23 | C | FOS Approved | 094B088 | PI(Sx) 836-0/15 | 8.6 | 2236.4 | 120.4 | 2356.8 |
| 23034 | LP | 23 | D | Authorized | 094B078 | At 327-0/14 | 1.6 | 43.1 | 371.3 | 414.4 |
| 23035 | Cc | 23 | C | FOS Approved | 094B088 | SxPI(At) 844-0/13 | 12.3 | 3520.0 | 1441.0 | 4961.0 |
| 23036 | BCd | 23 | D | FOS Approved | 094B088 | At 536-0/16 | 20.9 | 300.0 | 2626.0 | 2926.0 |
| 23038 | LP | 23 | D | FOS Approved | 094B088 | At 837-0/16 | 6.5 | 381.1 | 889.2 | 1270.3 |
| 23039 | A94073 | 23 | C | FOS Approved | 094B079 | At(Ac) 635-0/18 | 13.0 | 1131.2 | 1679.8 | 2811.1 |
| 23040 | A94073 | 23 | D | FOS Approved | 094B079 | At(Ac) 745-0/19 | 26.6 | 1174.8 | 4805.7 | 5980.5 |
| 23041 | A94073 | 23 | C | FOS Approved | 094B079 | SxBI(PI) 835-0/13 | 54.2 | 11549.8 | 1864.8 | 13414.6 |
| 23042 | A94073 | 23 | D | FOS Approved | 094B079 | At(Sx) 634-0/16 | 21.9 | 1456.5 | 1694.7 | 3151.3 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|--------|----------------|------------|--------------|-------------|---------------------|-----------------|-----------------|---------------|---------------|
| 23043 | A94073 | 23 | D | FOS Approved | 094B079 | AtAc(Sx) 535-0/18 | 13.9 | 246.6 | 1084.1 | 1330.7 |
| 23044 | LP | 23 | D | FOS Approved | 094B079 | At 735-0/16 | 233.5 | 11887.1 | 26648.0 | 38535.2 |
| 23046 | Cc | 23 | C | FOS Approved | 094B078/079 | PI(SxSbAt) 836-0/15 | 68.0 | 15430.3 | 843.7 | 16273.9 |
| 23047 | A94092 | 23 | D | FOS Approved | 094B079 | At 846-0/17 | 11.9 | 497.3 | 2333.3 | 2830.6 |
| 23048 | A94092 | 23 | C | FOS Approved | 094B078 | PI 537-0/16 | 134.9 | 15737.1 | 4482.7 | 20219.8 |
| 23049 | LP | 23 | D | FOS Approved | 094B069 | At 835-0/16 | 162.2 | 9006.6 | 21247.3 | 30253.9 |
| 23052 | BCd | 23 | D | FOS Approved | 094B068 | At(PIAc) 835-0/17 | 64.3 | 2319.2 | 10394.8 | 12714.0 |
| 23053 | A94090 | 23 | D | FOS Approved | 094B068 | At 736-0/14 | 221.9 | 2696.2 | 34224.9 | 36921.1 |
| 23054 | BCc | 23 | C | FOS Approved | 094B068 | At(PI) 735-0/16 | 20.1 | 1254.0 | 2943.0 | 4197.0 |
| 23055 | Cc | 23 | C | FOS Approved | 094B078 | Sx(AcAt) 844-0/15 | 10.0 | 1276.4 | 319.1 | 1595.5 |
| 23056 | LP | 23 | D | FOS Approved | 094B068/078 | AtAc(Sx) 735-0/16 | 31.3 | 2112.1 | 4928.2 | 7040.3 |
| 23057 | Cd | 23 | D | FOS Approved | 094B078 | At(Ac) 835-0/16 | 186.0 | 10314.2 | 16082.0 | 26396.2 |
| 23062 | LP | 23 | D | FOS Approved | 094B068/078 | AcAtSx 846-0/19 | 10.0 | 519.7 | 2096.8 | 2616.5 |
| 23063 | LP | 23 | D | FOS Approved | 094B078 | AtAc 735-0/16 | 11.3 | 432.6 | 1692.4 | 2125.0 |
| 23064 | Cc | 23 | C | FOS Approved | 094B068/078 | SxAtAc 845-0/15 | 19.7 | 3672.7 | 192.9 | 3865.6 |
| 23064 | Cc | 23 | C | FOS Approved | 094B068/078 | SxAtAc 845-0/15 | 19.7 | 3672.7 | 192.9 | 3865.6 |
| 23065 | LP | 23 | C | FOS Approved | 094B068/078 | PI(Sx) 836-0/15 | 9.6 | 1628.3 | 165.2 | 1793.5 |
| 23066 | BCc | 23 | C | FOS Approved | 094B069 | PI(Sx) 736-0/15 | 5.0 | 1254.0 | 0.0 | 1254.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|--------|----------------|------------|--------------|----------|---------------------|-----------------|-----------------|---------------|---------------|
| 23067 | BCc | 05 | C | FOS Approved | 094B069 | PISx 835-0/15 | 11.7 | 2902.4 | 147.6 | 3050.0 |
| 23068 | A94077 | 23 | C | FOS Approved | 094B088 | SxPI(AtSb) 836-0/13 | 5.1 | 1545.7 | 244.3 | 1790.0 |
| 23069 | A94077 | 23 | C | FOS Approved | 094B088 | SxPIAt 736-0/14 | 31.2 | 11712.9 | 4465.1 | 16178.0 |
| 23070 | Cc | 23 | C | Authorized | 094B088 | AtPI(Sx) 836-0/16 | 100.8 | 14357.8 | 6008.2 | 20366.0 |
| 23073 | Cc | 23 | C | FOS Approved | 094B088 | PI 735-0/16 | 23.0 | 2404.7 | 1660.8 | 4065.5 |
| 23074 | LP | 23 | C | FOS Approved | 094B088 | At 634-0/18 | 10.5 | 1098.1 | 758.4 | 1856.5 |
| 23076 | LP | 23 | C | FOS Approved | 094B088 | PISxAt 734-0/15 | 34.6 | 3780.8 | 2611.2 | 6392.0 |
| 23078 | Cc | 23 | C | FOS Approved | 094B088 | PISx 835-0/15 | 12.8 | 3173.8 | 170.2 | 3344.0 |
| 23079 | BCd | 23 | D | FOS Approved | 094B088 | AtSw 738-0/13 | 51.2 | 2270.4 | 5117.0 | 7387.4 |
| 23080 | BCd | 23 | C | FOS Approved | 094B088 | PIAt(Sx) 735-0/15 | 43.0 | 5096.8 | 2813.2 | 7910.0 |
| 23081 | BCc | 23 | C | FOS Approved | 094B088 | PIAt(Sx) 735-0/15 | 6.3 | 861.1 | 338.9 | 1200.0 |
| 23082 | BCd | 23 | D | FOS Approved | 094B088 | At(PI) 734-0/14 | 8.1 | 186.8 | 1036.9 | 1223.7 |
| 23083 | BCd | 23 | D | FOS Approved | 094B088 | At(PI) 734-0/14 | 10.3 | 304.5 | 1091.8 | 1396.3 |
| 23084 | BCd | 23 | D | FOS Approved | 094B088 | At 835-0/16 | 9.3 | 123.4 | 1548.0 | 1671.4 |
| 23085 | BCc | 23 | D | FOS Approved | 094B088 | AtSb 736-0/14 | 3.0 | 168.9 | 320.9 | 489.8 |
| 23089 | LP | 23 | D | Authorized | 094B088 | At(Sx) 734-0/18 | 2.9 | 0.0 | 821.5 | 821.5 |
| 23090 | LP | 23 | D | Authorized | 094B088 | At(Sx) 734-0/18 | 5.6 | 352.0 | 435.0 | 787.0 |
| 23091 | LP | 23 | D | Authorized | 094B088 | At 736-0/15 | 7.5 | 126.8 | 1496.8 | 1623.6 |
| 23092 | LP | 23 | D | Authorized | 094B088 | At 536-0/17 | 6.4 | 50.4 | 836.0 | 886.4 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|--------|----------------|------------|--------------|----------|----------------------|-----------------|-----------------|---------------|---------------|
| 23093 | BCd | 23 | D | FOS Approved | 094B088 | At 637-0/14 | 15.8 | 252.5 | 1772.5 | 2025.0 |
| 23094 | LP | 23 | D | Authorized | 094B088 | At(Sx) 836-0/16 | 15.1 | 1166.1 | 1972.4 | 3138.5 |
| 23095 | Cc | 23 | C | FOS Approved | 094B088 | PI(Sx) 836-0/15 | 1.9 | 550.6 | 0.0 | 550.6 |
| 23096 | Cc | 23 | C | FOS Approved | 094B088 | Sx(PI) 846-0/11 | 6.5 | 1995.1 | 639.0 | 2634.1 |
| 23097 | Cc | 23 | C | FOS Approved | 094B088 | PI(AtSb) 737-0/13 | 5.4 | 398.4 | 260.2 | 658.6 |
| 23099 | LP | 23 | D | FOS Approved | 094B088 | At(SxPI) 735-0/17 | 14.5 | 745.0 | 2197.4 | 2942.4 |
| 23100 | LP | 23 | D | FOS Approved | 094B088 | AtEp(Sx) 735-0/16 | 10.7 | 0.0 | 1924.2 | 1924.2 |
| 23101 | LP | 23 | D | FOS Approved | 094B088 | At 736-0/15 | 3.3 | 0.0 | 1204.1 | 1204.1 |
| 23102 | LP | 23 | D | FOS Approved | 094B078 | At(SxAc) 736-0/15 | 27.7 | 796.1 | 1841.4 | 2637.5 |
| 23103 | LP | 23 | D | FOS Approved | 094B078 | At(Sx) 835-0/16 | 21.4 | 733.2 | 2933.0 | 3666.2 |
| 23104 | A94077 | 23 | C | FOS Approved | 094B088 | PI(Sx) 835-0/17 | 7.3 | 2671.1 | 101.9 | 2773.0 |
| 23105 | BCd | 23 | D | FOS Approved | 094B088 | At(PI) 635-0/16 | 49.3 | 1086.8 | 5372.2 | 6459.0 |
| 23106 | LP | 23 | D | FOS Approved | 094B078 | AtSx 636-0/17 | 23.3 | 1689.8 | 2534.7 | 4224.5 |
| 23107 | A94076 | 23 | D | FOS Approved | 094B078 | At 536-0/17 | 68.5 | 1001.3 | 9587.9 | 10589.2 |
| 23108 | LP | 23 | D | Authorized | 094B078 | PI 836-0/16 | 139.9 | 12392.4 | 13677.3 | 26069.6 |
| 23109 | LP | 23 | D | FOS Approved | 094B078 | At 734-0/16 | 34.8 | 443.2 | 3988.6 | 4431.8 |
| 23110 | LP | 23 | D | FOS Approved | 094B078 | At(Sx) 745-0/18 | 29.8 | 1796.9 | 4165.0 | 5961.9 |
| 23111 | LP | 23 | D | FOS Approved | 094B078 | At(Sx) 736-0/17 | 35.4 | 1355.6 | 4066.7 | 5422.3 |
| 23112 | LP | 23 | D | FOS Approved | 094B078 | At(PI(SxAc) 735-0/17 | 11.8 | 232.7 | 2093.9 | 2326.6 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|-------|----------------|------------|----------------|-----------------|---------------------|-----------------|-----------------|---------------|---------------|
| 23113 | LP | 23 | D | FOS Approved | 094B078 | AtAcSx 734-0/16 | 53.6 | 5128.4 | 6268.0 | 11396.4 |
| 23115 | Cc | 23 | C | FOS Approved | 094B078 | PI 837-0/14 | 15.2 | 3557.4 | 103.4 | 3660.8 |
| 23116 | Cd | 23 | D | FOS Approved | 094B078/079 | PIAt 736-0/16 | 9.8 | 765.3 | 1178.6 | 1943.9 |
| 23120 | Cc | 23 | C | FOS#3 Proposed | 094B078 | Sx(At) 846-0/14 | 29.5 | 4944.0 | 600.0 | 5544.0 |
| 23121 | BCd | 23 | D | FOS#3 Proposed | 094B078 | PI 836-0/15 | 171.7 | 17490.0 | 19635.0 | 37125.0 |
| 23122 | Cc | 23 | C | FOS#3 Proposed | 094B078 | PIAt(SxSb) 736-0/13 | 35.4 | 5664.0 | 640.0 | 6304.0 |
| 23126 | Cc | 23 | C | FOS#3 Proposed | 094B078 | PI(Sx) 835-0/17 | 19.8 | 3222.0 | 0.0 | 3222.0 |
| 23129 | Cd | 23 | D | FOS#3 Proposed | 094B088 | At(Sx) 736-0/11 | 23.8 | 50.0 | 2970.0 | 3020.0 |
| 23189 | Cd | 23 | D | FOS#3 Proposed | 094B068 | AtPI 436-0/16 | 56.2 | 3896.4 | 6797.9 | 10694.3 |
| 23190 | Cd | 23 | D | FOS#3 Proposed | 094B078 | At 436-0/18 | 9.2 | 134.3 | 1525.5 | 1659.8 |
| 23191 | Cd | 23 | D | FOS#3 Proposed | 094B068 | At(Ac) 736-0/15 | 27.2 | 1022.3 | 6160.7 | 7183.0 |
| 24009 | MPMC | 24 | C | FOS Approved | 094G010 | Sw(PI) 836-0/10 | 12.4 | 2666.0 | 446.4 | 3112.4 |
| 24010 | MPMC | 24 | C | FOS Approved | 094G010 | At(Sw) 630-0/14 | 7.4 | 910.2 | 303.4 | 1213.6 |
| 24015 | MPMC | 24 | D | FOS Approved | 094G020 | Sb 627-0/6 | 16.9 | 261.0 | 2376.0 | 2637.0 |
| 24016 | MPMC | 24 | C | FOS Approved | 094G020 | SwAt(PI) 736-0/13 | 15.0 | 3891.8 | 268.4 | 4160.2 |
| 24017 | MPMC | 24 | C | FOS Approved | 094G010 | PI 627-0/12 | 90.0 | 11356.8 | 0.0 | 11356.8 |
| 24018 | MPMC | 24 | C | FOS Approved | 094G010/094H001 | PIAt 627-0/12 | 53.1 | 9410.7 | 2095.5 | 11506.2 |
| 24021 | DZ | 24 | C | FOS Approved | 094G020/094H011 | SwPI(At) 736-0/14 | 45.3 | 13001.1 | 1313.7 | 14314.8 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|-------|----------------|------------|--------------|-----------------|---------------------|-----------------|-----------------|---------------|---------------|
| 24022 | DZ | 24 | C | FOS Approved | 094G020/094H011 | SwAt(PI) 736-0/12 | 20.3 | 5773.9 | 0.0 | 5773.9 |
| 24023 | DZ | 24 | C | FOS Approved | 094H011 | PI 636-0/16 | 29.3 | 1465.2 | 0.0 | 1465.2 |
| 24024 | DZ | 24 | D | FOS Approved | 094H011 | AtPI(Sw) 636-0/15 | 65.4 | 4384.5 | 10143.2 | 14527.7 |
| 24025 | DZ | 24 | C | FOS Approved | 094H011 | AtPI 536-0/18 | 8.9 | 2504.2 | 26.6 | 2530.8 |
| 24026 | Cd | 24 | D | FOS Approved | 094H011 | AtPI(Sw) 636-0/14 | 30.9 | 3491.7 | 6303.6 | 9795.3 |
| 24027 | Cd | 24 | D | FOS Approved | 094H011 | At(PI) 535-0/18 | 35.5 | 445.2 | 11543.4 | 11988.6 |
| 24029 | DZ | 24 | C | FOS Approved | 094H011 | PIsb 837-0/12 | 101.5 | 35999.6 | 1978.0 | 37977.6 |
| 24030 | DZ | 24 | C | FOS Approved | 094H011 | PI(AtSwSb) 637-0/15 | 17.8 | 2563.2 | 640.8 | 3204.0 |
| 24031 | DZ | 24 | C | FOS Approved | 094H011 | PIAtSb 637-0/15 | 126.7 | 20160.0 | 2170.0 | 22330.0 |
| 24032 | DZ | 24 | C | FOS Approved | 094H011 | PI(AtSb) 737-0/15 | 55.6 | 8854.0 | 532.0 | 9386.0 |
| 24034 | DZ | 24 | C | FOS Approved | 094H011 | PIAt(Sb) 737-0/17 | 35.5 | 12862.5 | 480.2 | 13342.7 |
| 24037 | Cc | 24 | C | FOS Approved | 094H021 | Sw(AtPI) 846-0/16 | 103.4 | 18203.6 | 2834.3 | 21037.9 |
| 24043 | CRL | 24 | C | FOS Approved | 094G030 | PISwEp(At) 837-0/12 | 5.5 | 1363.7 | 151.5 | 1515.2 |
| 24044 | CRL | 24 | C | FOS Approved | 094G030 | PISwEp(At) 826-0/10 | 7.5 | 1866.2 | 207.4 | 2073.6 |
| 24047 | DZ | 24 | C | FOS Approved | 094G030 | PIsb 836-0/16 | 50.1 | 10018.0 | 0.0 | 10018.0 |
| 24048 | DZ | 24 | C | FOS Approved | 094G029 | Sw(PI) 834-0/11 | 15.3 | 3140.6 | 313.6 | 3454.2 |
| 24049 | DZ | 24 | C | FOS Approved | 094G029 | PISw(At) 835-0/16 | 67.3 | 11187.4 | 5416.9 | 16604.3 |
| 24050 | DZ | 24 | C | FOS Approved | 094G029 | AtPI(Sw) 735-0/12 | 35.6 | 10435.9 | 3747.4 | 14183.3 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|--------|----------------|------------|--------------|-------------|---------------------|-----------------|-----------------|---------------|---------------|
| 24058 | A94080 | 24 | C | FOS Approved | 094H021 | PI(Sb) 836-0/17 | 38.1 | 11597.9 | 495.1 | 12093.0 |
| 24059 | A94223 | 24 | C | FOS Approved | 094H021 | PI(At) 836-0/18 | 33.4 | 7746.9 | 1175.1 | 8922.0 |
| 24061 | DZ | 24 | C | Authorized | 094H021 | PISw(At) 836-0/16 | 63.1 | 13908.3 | 700.8 | 14609.2 |
| 24062 | DZ | 24 | C | Authorized | 094H021 | PI(Sw) 837-0/14 | 81.7 | 14439.2 | 964.7 | 15403.9 |
| 24063 | DZ | 24 | C | FOS Approved | 94H021 | PI(Sw) 836-0/17 | 107.0 | 25638.0 | 1400.0 | 27038.0 |
| 24064 | BCc | 24 | C | FOS Approved | 94H021 | SwPI836-0/17 | 68.0 | 14751.0 | 4109.0 | 18860.0 |
| 24065 | DZ | 24 | C | Authorized | 094H021 | SbSw 827-0/6 | 15.7 | 3074.1 | 191.9 | 3266.1 |
| 24066 | DZ | 24 | C | Authorized | 094H022 | SwPI 847-0/18 | 10.4 | 3851.4 | 47.2 | 3898.6 |
| 24067 | DZ | 24 | C | FOS Approved | 94H021/22 | SwAtPI 837-0/12 | 113.0 | 28317.0 | 3715.0 | 32032.0 |
| 24170 | Cd | 24 | D | FOS Approved | 094G010/020 | At(PI) 534-0/15 | 53.6 | 1712.5 | 6850.1 | 8562.6 |
| 24171 | Cc | 24 | C | FOS Approved | 094G010/020 | SwPI(At) 835-0/10 | 21.6 | 2745.9 | 1434.4 | 4180.3 |
| 24172 | Cd | 24 | D | FOS Approved | 094G020 | At(PI) 735-0/14 | 12.7 | 324.1 | 1397.6 | 1721.7 |
| 24173 | Cc | 24 | C | FOS Approved | 094G010/020 | At(PISw) 635-0/17 | 126.3 | 12797.6 | 3952.2 | 16749.8 |
| 24174 | Cd | 24 | D | FOS Approved | 094G010 | At(PISw) 635-0/17 | 2.1 | 206.5 | 304.9 | 511.4 |
| 24175 | Cc | 24 | C | FOS Approved | 094G010 | PISb(Sw) 637-0/13 | 4.6 | 1618.8 | 101.7 | 1720.5 |
| 24176 | Cc | 24 | C | FOS Approved | 094G010 | At(PISw) 635-0/17 | 4.1 | 481.9 | 391.0 | 872.9 |
| 24177 | Cc | 24 | C | FOS Approved | 094G010 | PISb(Sw) 637-0/13 | 6.0 | 1814.8 | 170.2 | 1985.0 |
| 24178 | Cc | 24 | C | FOS Approved | 094G010 | PIAt(SwSb) 736-0/14 | 14.7 | 3673.4 | 1030.9 | 4704.3 |
| 24179 | Cd | 24 | D | FOS Approved | 094G010 | AtSb 737-0/16 | 5.3 | 115.5 | 1460.8 | 1576.3 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|-------|----------------|------------|--------------|----------|---------------------|-----------------|-----------------|---------------|---------------|
| 24180 | Cc | 24 | C | FOS Approved | 094G010 | PI(Sw) 737-0/12 | 11.5 | 1697.4 | 0.0 | 1697.4 |
| 24182 | Cc | 24 | C | FOS Approved | 094G010 | SwPI 636-0/15 | 11.0 | 2935.0 | 154.5 | 3089.5 |
| 24183 | BCc | 24 | C | FOS Approved | 094G010 | PISb(At) 637-0/15 | 14.3 | 2470.1 | 806.9 | 3277.0 |
| 24184 | BCd | 24 | D | FOS Approved | 094G010 | At(SwSb) 634-0/16 | 10.8 | 374.9 | 1508.1 | 1883.0 |
| 24185 | Cd | 24 | D | FOS Approved | 094G020 | AtSw(PI) 736-0/15 | 16.2 | 1425.6 | 3515.4 | 4941.0 |
| 24186 | BCc | 24 | C | FOS Approved | 094G020 | PI(Sw) 737-0/14 | 96.6 | 15489.6 | 9129.4 | 24619.0 |
| 24187 | BCd | 24 | D | FOS Approved | 094G020 | AtSw(PI) 736-0/16 | 6.9 | 746.4 | 1036.6 | 1783.0 |
| 24189 | Cc | 24 | C | FOS Approved | 094G020 | Sw(PI) 736-0/13 | 14.2 | 4786.0 | 0.0 | 4786.0 |
| 24193 | BCc | 24 | C | FOS Approved | 094G019 | PI 735-0/15 | 26.6 | 4751.5 | 1471.5 | 6223.0 |
| 24194 | BCc | 24 | C | FOS Approved | 094G019 | PIAt 825-0/11 | 14.0 | 1444.8 | 939.2 | 2384.0 |
| 24195 | BCc | 24 | C | FOS Approved | 094G019 | PISw(At) 835-0/15 | 8.4 | 1891.7 | 262.3 | 2154.0 |
| 24196 | BCc | 24 | C | FOS Approved | 094G019 | PIAt 825-0/11 | 13.3 | 2303.2 | 335.8 | 2639.0 |
| 24197 | Cc | 24 | C | FOS Approved | 094G020 | AtSw(PI) 735-0/17 | 113.7 | 21240.0 | 7646.4 | 28886.4 |
| 24198 | BCd | 24 | D | FOS Approved | 094G020 | At(PISbSw) 736-0/15 | 23.8 | 2729.1 | 2702.9 | 5432.0 |
| 24199 | BCc | 24 | C | FOS Approved | 094G020 | At(PISbSw) 736-0/15 | 31.7 | 2786.8 | 2914.2 | 5701.0 |
| 24200 | BCd | 24 | D | FOS Approved | 094G020 | At 732-0/15 | 12.1 | 194.5 | 1232.5 | 1427.0 |
| 24201 | BCc | 24 | C | FOS Approved | 094G020 | At(PI) 731-0/16 | 25.7 | 560.6 | 3026.4 | 3587.0 |
| 24206 | BCc | 24 | C | FOS Approved | 094H011 | PIAt(Sb) 637-0/14 | 11.3 | 891.8 | 938.2 | 1830.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|--------|----------------|------------|--------------|----------|----------------------|-----------------|-----------------|---------------|---------------|
| 24207 | A92975 | 24 | C | FOS Approved | 094H011 | PI(AtSw) 635-0/16 | 89.1 | 12028.1 | 4741.9 | 16770.0 |
| 24208 | BCd | 24 | D | FOS Approved | 094G020 | AtPI 532-0/18 | 24.7 | 450.1 | 1792.9 | 2243.0 |
| 24212 | Cc | 24 | C | FOS Approved | 094G020 | PISw 736-0/13 | 11.7 | 2825.0 | 0.0 | 2825.0 |
| 24214 | BCc | 24 | C | FOS Approved | 094G020 | PISw(Sb) 737-0/13 | 2.9 | 706.0 | 8.0 | 714.0 |
| 24215 | BCd | 24 | D | FOS Approved | 094G020 | AtSw(PI) 735-0/16 | 9.7 | 912.1 | 1188.9 | 2101.0 |
| 24216 | A94165 | 24 | C | FOS Approved | 094G020 | PI(Sb) 727-0/12 | 14.0 | 4106.1 | 824.1 | 4930.2 |
| 24217 | Cc | 24 | C | FOS Approved | 094G020 | PI(Sw) 837-0/12 | 5.2 | 1056.0 | 117.0 | 1173.0 |
| 24218 | BCc | 24 | C | FOS Approved | 094G020 | SwAt(PI) 745-0/16 | 10.6 | 1764.5 | 1095.5 | 2860.0 |
| 24219 | BCd | 24 | D | FOS Approved | 094G020 | AtSw(PI) 736-0/17 | 9.4 | 1342.4 | 1298.6 | 2641.0 |
| 24220 | BCd | 24 | D | FOS Approved | 094G020 | AtPI(Sw) 735-0/15 | 3.7 | 240.4 | 541.6 | 782.0 |
| 24221 | BCc | 24 | C | FOS Approved | 094G020 | PI(Sb(AtSw) 737-0/12 | 36.1 | 7041.1 | 3214.9 | 10256.0 |
| 24222 | A94165 | 24 | C | FOS Approved | 094G020 | PI(At) 637-0/13 | 53.0 | 13017.2 | 1161.2 | 14178.4 |
| 24228 | BCc | 24 | C | FOS Approved | 094G030 | PISwSb 736-0/16 | 9.0 | 2183.3 | 229.7 | 2413.0 |
| 24229 | BCc | 24 | C | FOS Approved | 094G030 | PISw(Ep) 736-0/16 | 7.2 | 1308.9 | 263.1 | 1572.0 |
| 24230 | A94165 | 24 | C | FOS Approved | 094G030 | PI(Sb) 636-0/15 | 19.3 | 3985.5 | 630.9 | 4616.3 |
| 24231 | BCc | 24 | C | FOS Approved | 094G030 | EpSwAt(PI) 835-0/14 | 12.0 | 645.7 | 967.3 | 1613.0 |
| 24232 | A90854 | 24 | C | FOS Approved | 094G030 | PIEp(Sb) 837-0/14 | 67.8 | 13620.0 | 3169.0 | 16789.0 |
| 24233 | Cc | 24 | C | FOS Approved | 094G029 | Sw 834-0/13 | 24.1 | 5976.9 | 303.2 | 6280.1 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|--------|----------------|------------|--------------|-----------------|---------------------|-----------------|-----------------|---------------|---------------|
| 24234 | A94080 | 24 | C | FOS Approved | 094H021/94G030 | PIAt 835-0/15 | 17.5 | 4774.8 | 850.2 | 5625.0 |
| 24235 | Cd | 24 | D | FOS Approved | 094G020/094H011 | At(Sw) 635-0/17 | 14.6 | 524.0 | 2098.0 | 2622.0 |
| 24236 | Cc | 24 | C | FOS Approved | 094G020/094H011 | At(Sw) 635-0/17 | 33.9 | 4694.0 | 3130.0 | 7824.0 |
| 24237 | BCc | 24 | C | FOS Approved | 094G030 | PI(Sw) 828-0/8 | 13.5 | 1734.9 | 177.3 | 1912.2 |
| 24238 | A94164 | 24 | C | FOS Approved | 094G030 | PI(EpSw) 737-0/12 | 37.1 | 7378.6 | 639.4 | 8018.0 |
| 24239 | A94164 | 24 | C | FOS Approved | 094G030 | PISw(At) 837-0/15 | 5.8 | 995.2 | 89.8 | 1085.0 |
| 24241 | BCc | 24 | C | FOS Approved | 094H021 | PI(Sb) 837-0/16 | 29.1 | 9107.9 | 521.5 | 9629.4 |
| 24242 | BCc | 24 | C | FOS Approved | 094H021 | PISw(At) 837-0/17 | 12.9 | 3008.3 | 538.7 | 3547.0 |
| 24243 | BCc | 24 | C | FOS Approved | 094G030 | PIAtSw 737-0/13 | 22.5 | 2487.4 | 716.7 | 3204.1 |
| 24244 | BCc | 24 | C | FOS Approved | 094G030 | PIAtEp 826-0/11 | 7.6 | 403.7 | 326.3 | 730.0 |
| 24245 | A94164 | 24 | C | FOS Approved | 094G030 | PISb 837-0/15 | 32.3 | 7099.5 | 645.5 | 7745.0 |
| 24246 | A94166 | 24 | C | FOS Approved | 094G040 | PI(Sw) 836-0/14 | 24.1 | 4481.4 | 227.0 | 4708.4 |
| 24247 | A94166 | 24 | C | FOS Approved | 094G040 | PISw(SbAt) 833-0/15 | 40.4 | 7531.9 | 824.1 | 8356.0 |
| 24250 | Cd | 24 | D | FOS Approved | 094H021 | PIAt 836-0/18 | 4.8 | 357.8 | 1020.8 | 1378.6 |
| 24251 | Cd | 24 | D | FOS Approved | 094H021 | AtPI 837-0/15 | 5.1 | 130.0 | 740.0 | 870.0 |
| 24253 | Cc | 24 | C | FOS Approved | 94G030/94H021 | PISw(At) 836-0/18 | 111.9 | 34409.0 | 3823.0 | 38232.0 |
| 24254 | Cc | 24 | C | FOS Approved | 094G029 | AtSwPI 834-0/14 | 8.6 | 1353.2 | 580.0 | 1933.2 |
| 24255 | A92977 | 24 | C | FOS Approved | 094H021 | PI(At) 836-0/15 | 74.7 | 13458.8 | 2175.2 | 15634.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|--------|----------------|------------|--------------|----------|---------------------|-----------------|-----------------|---------------|---------------|
| 24256 | BCd | 24 | D | FOS Approved | 094H021 | AtSb(PI) 835-0/11 | 5.6 | 301.8 | 534.2 | 836.0 |
| 24257 | BCc | 24 | C | FOS Approved | 094G030 | SwPI(SbAt) 836-0/9 | 7.8 | 1267.3 | 292.7 | 1560.0 |
| 24258 | BCc | 24 | C | FOS Approved | 094G030 | SbPI(SwAt) 835-0/11 | 3.2 | 669.1 | 73.9 | 743.0 |
| 24259 | BCc | 24 | C | FOS Approved | 094G030 | SbPI(SwAt) 835-0/11 | 4.1 | 634.3 | 69.7 | 704.0 |
| 24260 | A94166 | 24 | C | FOS Approved | 094G030 | PI(At) 826-0/10 | 19.3 | 4023.2 | 573.4 | 4596.6 |
| 24262 | A94166 | 24 | C | FOS Approved | 094G040 | PI(AtSw) 835-0/14 | 36.1 | 6929.5 | 1168.5 | 8098.0 |
| 24263 | A94166 | 24 | C | FOS Approved | 094G040 | PI(AtSb) 833-0/18 | 25.6 | 5799.4 | 985.6 | 6785.0 |
| 24264 | Cc | 24 | C | FOS Approved | 094G029 | PI 837-0/16 | 13.5 | 3206.1 | 133.7 | 3339.8 |
| 24265 | Cd | 24 | D | FOS Approved | 094G029 | AtPI(Sw) 734-0/13 | 1.6 | 0.0 | 243.1 | 243.1 |
| 24266 | Cc | 24 | C | FOS Approved | 094G029 | PI 834-0/18 | 15.1 | 3300.6 | 0.0 | 3300.6 |
| 24267 | Cc | 24 | C | Authorized | 094G029 | PI(AtSb) 836-0/15 | 32.2 | 6307.3 | 1184.0 | 7491.3 |
| 24268 | Cc | 24 | C | FOS Approved | 094G029 | PI 834-0/15 | 15.1 | 4623.7 | 835.2 | 5458.9 |
| 24271 | A94080 | 24 | C | FOS Approved | 094H021 | PI(Sb) 836-0/17 | 7.5 | 1961.2 | 54.8 | 2016.0 |
| 24272 | A94223 | 24 | C | FOS Approved | 094H021 | PISw 837-0/16 | 37.4 | 9174.1 | 915.9 | 10090.0 |
| 24273 | A94164 | 24 | C | FOS Approved | 094G030 | PI(AtEp) 837-0/15 | 29.5 | 6596.9 | 2002.1 | 8599.0 |
| 24274 | Cd | 24 | D | FOS Approved | 094G030 | At(SwPI) 834-0/15 | 7.7 | 458.9 | 458.9 | 917.8 |
| 24275 | Cd | 24 | D | FOS Approved | 094G030 | At(SwPI) 834-0/15 | 2.5 | 147.0 | 147.0 | 294.0 |
| 24276 | Cd | 24 | D | FOS Approved | 094G030 | At(SwPI) 834-0/15 | 31.4 | 2000.1 | 2000.2 | 4000.3 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|--------|----------------|------------|--------------|-------------|---------------------|-----------------|-----------------|---------------|---------------|
| 24277 | Cc | 24 | C | FOS Approved | 094G029/030 | SwAc 834-0/13 | 21.0 | 3114.9 | 2076.6 | 5191.5 |
| 24278 | Cc | 24 | C | FOS Approved | 094G029 | SwAc 834-0/13 | 5.3 | 788.3 | 525.6 | 1313.9 |
| 24279 | Cd | 24 | D | FOS Approved | 094G029 | At 835-0/16 | 19.6 | 450.4 | 5606.1 | 6056.5 |
| 24280 | A94557 | 24 | C | FOS Approved | 094H021 | PISw 827-0/11 | 17.5 | 3090.0 | 350.0 | 3440.0 |
| 24281 | A94557 | 24 | C | FOS Approved | 094H021 | SwAtPI(Ep) 836-0/11 | 17.3 | 3456.2 | 1213.8 | 4670.0 |
| 24283 | BCc | 24 | C | FOS Approved | 094H021 | Sb 827-0/8 | 4.0 | 522.0 | 0.0 | 522.0 |
| 24284 | BCc | 24 | C | FOS Approved | 094H021 | Sb 826-0/8 | 3.0 | 442.0 | 0.0 | 442.0 |
| 24285 | Cc | 24 | C | Authorized | 094H022 | Sw(At) 847-0/14 | 42.8 | 9487.7 | 2320.3 | 11808.1 |
| 24286 | Cc | 24 | C | Authorized | 094H021/022 | EpPI(SwAt) 737-0/14 | 18.2 | 3738.8 | 552.9 | 4291.7 |
| 24287 | Cc | 24 | C | FOS Approved | 94H021 | SwPI 836-0/11 | 78.0 | 18980.0 | 2109.0 | 21089.0 |
| 24288 | Cc | 24 | C | Authorized | 094H021 | PIAt(Sw) 846-0/21 | 18.5 | 4242.0 | 491.3 | 4733.3 |
| 24291 | Cd | 24 | D | FOS Approved | 094H021 | At 547-0/21 | 11.1 | 200.3 | 1780.2 | 1980.5 |
| 24295 | Cc | 24 | C | FOS Approved | 094H021 | PIsb(Sw) 836-0/14 | 5.3 | 700.0 | 0.0 | 1700.0 |
| 24296 | A94223 | 24 | C | FOS Approved | 094H021 | PIAtSw 835-0/14 | 34.5 | 4447.7 | 1764.7 | 6212.4 |
| 24297 | A94223 | 24 | C | FOS Approved | 094H021 | PI(S) 837-16/16 | 7.1 | 1704.5 | 88.5 | 1793.0 |
| 24298 | A94223 | 24 | C | FOS Approved | 094H021 | PISw(At) 836-0/13 | 39.6 | 9655.8 | 676.2 | 10332.0 |
| 24301 | Cc | 24 | C | FOS Approved | 094H021 | SwAt(PI) 834-0/9 | 34.9 | 5021.0 | 1255.3 | 6276.3 |
| 24303 | Cc | 24 | C | FOS Approved | 094H021 | AtPI 536-0/19 | 161.3 | 26968.6 | 11608.5 | 38577.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|--------|----------------|------------|--------------|-------------|---------------------|-----------------|-----------------|---------------|---------------|
| 24308 | Cc | 24 | C | FOS Approved | 094H021 | PI 737-0/16 | 38.9 | 5786.7 | 3231.7 | 9018.4 |
| 24310 | A18154 | 24 | C | FOS Approved | 094H021 | PISw(At) 837-0/14 | 52.6 | 10136.4 | 1806.8 | 11943.2 |
| 24311 | Cc | 24 | C | Authorized | 094H021 | PIAt(Ep) 836-0/16 | 21.4 | 3185.9 | 930.3 | 4116.2 |
| 24312 | Cd | 24 | D | FOS Approved | 094H011 | AtPI 637-0/13 | 9.8 | 685.2 | 1027.8 | 1713.0 |
| 24313 | Cc | 24 | C | FOS Approved | 094H011 | AtPI 637-0/13 | 17.6 | 2464.6 | 616.2 | 3080.8 |
| 24317 | Cc | 24 | C | Authorized | 094H011 | AtSw(PI) 635-0/17 | 221.8 | 30371.0 | 21876.3 | 52247.3 |
| 24325 | LP | 24 | D | Authorized | 094H011 | AtSwPI(Sb) 636-0/17 | 178.9 | 20084.7 | 22623.9 | 42708.6 |
| 24327 | Cc | 24 | C | FOS Approved | 094H011/021 | At(SwPI) 646-0/19 | 59.5 | 9699.8 | 3511.7 | 13211.5 |
| 24333 | Cc | 24 | C | FOS Approved | 094H011/021 | At(Sw) 636-0/18 | 208.7 | 26241.4 | 20152.6 | 46393.9 |
| 24338 | BCd | 24 | D | FOS Approved | 094H021 | At(SwPI) 646-0/19 | 123.0 | 7241.3 | 18450.7 | 25692.0 |
| 24339 | BCd | 24 | D | FOS Approved | 094H021 | At(Sw) 835-0/14 | 106.4 | 9879.6 | 18415.4 | 28295.0 |
| 24340 | BCd | 24 | D | FOS Approved | 094H021 | At(SwPI) 835-0/12 | 6.3 | 357.5 | 1393.5 | 1751.0 |
| 24341 | BCd | 24 | D | FOS Approved | 094H021 | AtSw(PI) 836-0/14 | 11.2 | 1263.4 | 1145.6 | 2409.0 |
| 24351 | Cd | 24 | D | FOS Approved | 094H011 | At(PI) 535-0/18 | 1.2 | 53.3 | 159.9 | 213.2 |
| 24352 | Cd | 24 | D | FOS Approved | 094H011 | At(PI) 535-0/18 | 4.5 | 403.2 | 1241.2 | 1644.4 |
| 24353 | Cd | 24 | D | FOS Approved | 094H011 | At 536-0/17 | 6.5 | 0.0 | 2666.7 | 2666.7 |
| 24354 | Cc | 24 | C | FOS Approved | 094H011 | PIAt(Sw) 636-0/15 | 27.7 | 10638.0 | 2916.0 | 13554.0 |
| 24356 | BCc | 24 | C | FOS Approved | 094H011 | PISw 637-0/14 | 44.1 | 11447.9 | 2.1 | 11450.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|--------|----------------|------------|----------------|----------|---------------------|-----------------|-----------------|---------------|---------------|
| 24357 | BCc | 24 | C | FOS Approved | 094H011 | PIAt(Sb) 637-0/16 | 71.2 | 12735.9 | 3274.1 | 16010.0 |
| 24358 | BCc | 24 | C | FOS Approved | 094H011 | PIAtSb 637-0/15 | 17.3 | 2263.2 | 496.8 | 2760.0 |
| 24359 | Cc | 24 | C | FOS Approved | 094H011 | PI(At) 737-0/14 | 17.7 | 4089.0 | 1982.0 | 6071.0 |
| 24360 | Cd | 24 | D | FOS#3 Proposed | 094G010 | At 634-0/15 | 32.2 | 555.9 | 3338.2 | 3894.1 |
| 24361 | Cc | 24 | C | FOS#3 Proposed | 094G020 | PI 737-0/15 | 25.8 | 5479.8 | 175.7 | 5655.5 |
| 25011 | BCc | 25 | C | FOS Approved | 094A049 | PISx(At) 736-0/17 | 106.4 | 23166.3 | 6093.7 | 29260.0 |
| 25017 | BCc | 25 | C | FOS Approved | 094A050 | PIAt(Sb) 736-0/18 | 40.0 | 8576.9 | 5423.1 | 14000.0 |
| 25066 | Cd | 25 | D | Authorized | 094A059 | At 636-0/17 | 12.3 | 549.8 | 1446.6 | 1996.5 |
| 25072 | Cc | 25 | C | Authorized | 094A059 | PIAt(Sx) 836-0/18 | 3.8 | 472.6 | 185.4 | 658.1 |
| 27004 | A94642 | 26 | C | FOS Approved | 94A.065 | SxAt 845-0/17 | 49.0 | 9655.3 | 5456.7 | 15112.0 |
| 27005 | A94642 | 26 | C | FOS Approved | 94A.065 | Sx(AtAc) 844-0/13 | 69.7 | 7717.0 | 2306.0 | 10023.0 |
| 27034 | Cc | 27 | C | Authorized | 094A055 | AtSx(PI) 737-0/17 | 227.7 | 33428.4 | 24004.4 | 57432.9 |
| 27043 | MPMC | 27 | C | Authorized | 094A055 | PISx(At) 636-0/19 | 11.7 | 2486.4 | 1232.7 | 3719.1 |
| 27045 | MPMC | 27 | C | Authorized | 094A055 | SxAc(EpAt) 745-0/16 | 4.4 | 677.5 | 272.5 | 950.1 |
| 29017 | BCc | 29 | C | FOS Approved | 94A094 | SxPIAt 847-0/15 | 342.0 | 82561.5 | 10616.5 | 93178.0 |
| 29101 | BCd | 29 | D | FOS Approved | 094A083 | At 735-0/14 | 3.5 | 25.1 | 416.9 | 442.0 |
| 29102 | BCd | 29 | D | FOS Approved | 094A084 | At(Sb) 635-0/16 | 5.8 | 149.1 | 580.9 | 730.0 |
| 29107 | BCd | 29 | D | FOS#3 Proposed | 094A094 | AtSx(PI) 637-0/17 | 11.4 | 1171.2 | 2092.8 | 3264.0 |
| 29108 | BCc | 29 | C | FOS#3 Proposed | 094A094 | SxAt 737-0/14 | 45.3 | 3672.0 | 952.0 | 4624.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|-------|----------------|------------|----------------|-------------|---------------------|-----------------|-----------------|---------------|---------------|
| 29109 | Cc | 29 | C | FOS#3 Proposed | 094A094 | PISx(At) 737-0/19 | 97.9 | 13706.0 | 2643.3 | 16349.3 |
| 29110 | Cc | 29 | C | FOS#3 Proposed | 094A094 | SxPI 847-0/12 | 66.8 | 7616.0 | 2496.0 | 10112.0 |
| 29111 | Cc | 29 | C | FOS#3 Proposed | 094A094 | Sx 842-0/14 | 53.8 | 18974.4 | 9487.2 | 28461.6 |
| 29112 | Cd | 29 | D | FOS#3 Proposed | 094A093 | At(Sx) 635-0/17 | 24.7 | 428.4 | 3284.4 | 3712.8 |
| 33001 | BCc | 33 | C | FOS Approved | 094H015 | Sx(At) 835-0/12 | 171.9 | 24428.4 | 4782.6 | 29211.0 |
| 33002 | BCc | 33 | C | FOS Approved | 094H015 | SxPI(SbAt) 735-0/14 | 18.0 | 5093.3 | 564.7 | 5658.0 |
| 33003 | BCc | 33 | C | FOS Approved | 094H015 | SxSb 735-0/11 | 17.1 | 3295.1 | 202.9 | 3498.0 |
| 36040 | Cc | 36 | C | FOS Approved | 094G018/019 | PI 736-0/14 | 160.2 | 40858.7 | 5127.4 | 45986.1 |
| 36041 | Cc | 36 | C | FOS Approved | 094G018 | SwPI(BI) 736-0/13 | 38.1 | 8580.6 | 0.0 | 8580.6 |
| 36042 | Cc | 36 | C | FOS Approved | 094G018/028 | SwBI 736-0/13 | 49.6 | 13303.6 | 842.0 | 14145.6 |
| 36043 | Cc | 36 | C | FOS Approved | 094G017/027 | SwPI 736-0/13 | 115.4 | 13920.0 | 600.0 | 14520.0 |
| 36044 | Cc | 36 | C | FOS Approved | 094G017/027 | SwSbPI 836-0/10 | 83.2 | 8096.0 | 640.0 | 8736.0 |
| 36045 | Cc | 36 | C | FOS Approved | 094G017/027 | PI(Sw) 837-0/16 | 53.6 | 8208.0 | 1044.0 | 9252.0 |
| 36046 | BCc | 36 | C | FOS Approved | 094G017 | PISw(Sb) 724-0/12 | 29.3 | 4818.5 | 1.5 | 4820.0 |
| 36050 | Cc | 36 | C | FOS Approved | 094G028 | PISwAt 837-0/17 | 19.7 | 2831.7 | 707.9 | 3539.6 |
| 36051 | Cd | 36 | D | FOS Approved | 094G028 | AtPI(Sw) 635-0/14 | 55.1 | 816.0 | 6000.0 | 6816.0 |
| 36052 | Cd | 36 | D | FOS Approved | 094G028 | AtPI 635-0/15 | 51.3 | 896.4 | 5245.6 | 6142.0 |
| 36053 | Cd | 36 | D | FOS Approved | 094G028 | At 636-0/15 | 19.4 | 497.8 | 2135.3 | 2633.1 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|-------|----------------|------------|--------------|-------------|-------------------|-----------------|-----------------|---------------|---------------|
| 36054 | Cd | 36 | D | FOS Approved | 094G028 | AtPI 834-0/11 | 98.9 | 5672.4 | 5721.3 | 11393.7 |
| 36055 | Cd | 36 | D | FOS Approved | 094G028 | AtSw(PI) 736-0/16 | 9.0 | 620.5 | 1447.8 | 2068.3 |
| 36056 | Cc | 36 | C | FOS Approved | 094G028 | PISw 826-0/11 | 2.9 | 571.1 | 0.0 | 571.1 |
| 36057 | Cd | 36 | D | FOS Approved | 094G028 | At(PI) 635-0/13 | 36.2 | 521.0 | 4688.9 | 5209.9 |
| 36058 | Cd | 36 | D | FOS Approved | 094G028 | At(PI) 634-0/13 | 8.6 | 16.5 | 533.6 | 550.1 |
| 36060 | Cd | 36 | D | FOS Approved | 094G028 | At(Sw) 636-0/17 | 17.2 | 0.0 | 1335.6 | 1335.6 |
| 36061 | Cd | 36 | D | FOS Approved | 094G028 | At(Sw) 636-0/17 | 64.6 | 921.3 | 2930.4 | 3851.7 |
| 36062 | Cd | 36 | D | FOS Approved | 094G028 | AtSw(Sb) 733-0/17 | 6.0 | 96.0 | 864.0 | 960.0 |
| 36063 | Cc | 36 | C | FOS Approved | 094G028 | PISw(At) 835-0/12 | 11.2 | 2272.0 | 0.0 | 2272.0 |
| 36064 | Cd | 36 | D | FOS Approved | 094G018/028 | AtPI(Sw) 636-0/14 | 14.1 | 775.2 | 1162.8 | 1938.0 |
| 36065 | Cc | 36 | C | FOS Approved | 094G028 | SwPI 836-0/13 | 10.0 | 2554.7 | 0.0 | 2554.7 |
| 36066 | Cd | 36 | D | FOS Approved | 094G028 | At(Sw) 537-0/16 | 19.6 | 1945.3 | 2377.5 | 4322.8 |
| 36067 | Cc | 36 | C | FOS Approved | 094G028 | PISw(At) 836-0/14 | 3.9 | 1053.8 | 32.6 | 1086.4 |
| 36068 | Cc | 36 | C | FOS Approved | 094G028 | SwPI 836-0/11 | 7.9 | 2172.9 | 47.6 | 2220.5 |
| 36069 | Cc | 36 | C | FOS Approved | 094G028 | SwPI 836-0/11 | 11.7 | 3240.2 | 281.8 | 3522.0 |
| 36070 | Cd | 36 | D | FOS Approved | 094G028 | At(Sw) 537-0/16 | 10.6 | 293.7 | 1664.3 | 1958.0 |
| 36071 | Cc | 36 | C | FOS Approved | 094G028 | Sw(SbBl) 846-0/13 | 55.6 | 17558.1 | 357.8 | 17915.9 |
| 36072 | BCd | 36 | D | FOS Approved | 094G028 | AtPI(Sw) 633-0/14 | 11.6 | 643.8 | 924.2 | 1568.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|-------|----------------|------------|----------------|----------|---------------------|-----------------|-----------------|---------------|---------------|
| 36073 | BCc | 36 | C | FOS Approved | 094G028 | PIAt 836-0/16 | 139.8 | 25110.8 | 9458.2 | 34569.0 |
| 36074 | BCd | 36 | D | FOS Approved | 094G028 | At(Sw) 737-0/17 | 6.0 | 552.4 | 913.6 | 1466.0 |
| 36075 | BCd | 36 | D | FOS Approved | 094G028 | AtPI(Sw) 836-0/17 | 9.4 | 1117.1 | 1566.9 | 2684.0 |
| 36076 | BCc | 36 | C | FOS Approved | 094G028 | PI(SwAt) 836-0/17 | 18.6 | 3269.6 | 1184.4 | 4454.0 |
| 36077 | BCd | 36 | D | FOS Approved | 094G028 | AtPI(Sw) 736-0/16 | 32.7 | 4060.5 | 3454.5 | 7515.0 |
| 36078 | Cc | 36 | C | FOS Approved | 094G017 | PI 624-0/13 | 41.7 | 10615.9 | 0.0 | 10615.9 |
| 36079 | Cc | 36 | C | FOS Approved | 094G017 | PI 624-0/13 | 63.5 | 13915.0 | 550.0 | 14465.0 |
| 36080 | Cc | 36 | C | FOS Approved | 094G017 | PISw 825-0/11 | 39.2 | 8632.6 | 1902.7 | 10535.3 |
| 36081 | Cc | 36 | C | FOS#3 Proposed | 094G018 | Sw(PI) 836-0/13 | 22.9 | 6486.2 | 446.0 | 6932.2 |
| 36082 | BCc | 36 | C | FOS#3 Proposed | 094G028 | PISw 736-0/17 | 14.1 | 5633.3 | 89.3 | 5722.6 |
| 36083 | BCc | 36 | C | FOS#3 Proposed | 094G029 | At(PISb) 536-0/15 | 26.3 | 4237.4 | 2011.5 | 6249.0 |
| 36084 | BCc | 36 | C | FOS#3 Proposed | 094G029 | PI(Sw) 834-0/18 | 22.0 | 5572.1 | 146.0 | 5718.2 |
| 36085 | Cc | 36 | C | FOS#3 Proposed | 094G018 | SwPI(AtSb) 836-0/10 | 56.5 | 13368.1 | 696.4 | 14064.6 |
| 36086 | Cc | 36 | C | FOS#3 Proposed | 094G018 | SwPISb 837-0/13 | 6.3 | 1673.2 | 0.0 | 1673.2 |
| 36087 | Cc | 36 | C | FOS#3 Proposed | 094G017 | SwPI(Sb) 836-0/12 | 19.4 | 5422.9 | 200.7 | 5623.6 |
| 36088 | Cc | 36 | C | FOS#3 Proposed | 094G017 | SwPISb 837-0/13 | 31.0 | 8761.1 | 0.0 | 8761.1 |
| 37034 | BCc | 37 | C | FOS Approved | 094G007 | PIAtSw 535-0/18 | 177.0 | 23301.1 | 5350.9 | 28652.0 |
| 37036 | BCc | 37 | C | FOS Approved | 094G007 | PI 727-0/12 | 151.8 | 22489.4 | 560.6 | 23050.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|--------|----------------|------------|--------------|----------|---------------------|-----------------|-----------------|---------------|---------------|
| 37037 | BCc | 37 | C | FOS Approved | 094G017 | PISb 827-0/9 | 136.2 | 25084.7 | 777.3 | 25862.0 |
| 37038 | BCc | 37 | C | FOS Approved | 094G017 | SwPI(At) 835-0/10 | 118.6 | 24948.1 | 1124.9 | 26073.0 |
| 37039 | BCc | 37 | C | FOS Approved | 094G017 | PI 637-0/14 | 75.1 | 10928.1 | 325.9 | 11254.0 |
| 37040 | BCc | 37 | C | FOS Approved | 094G017 | PI(Sw) 724-0/12 | 29.5 | 3537.0 | 0.0 | 3537.0 |
| 37043 | BCc | 37 | C | FOS Approved | 094G017 | BISwSb 837-0/10 | 39.4 | 8213.3 | 11.7 | 8225.0 |
| 38005 | BCc | 38 | C | FOS Approved | 94H024 | PIAt(SbSx) 836-0/12 | 53.2 | 4855.4 | 1234.6 | 6090.0 |
| 38006 | BCc | 38 | C | FOS Approved | 94H024 | PIsBAt(Sx) 735-0/14 | 34.5 | 4850.2 | 825.8 | 5676.0 |
| 38007 | BCc | 38 | C | FOS Approved | 94H024 | AtSxPI(Sb) 736-0/17 | 22.8 | 4465.7 | 2203.3 | 6669.0 |
| 38008 | BCc | 38 | C | FOS Approved | 94H024 | PISb 526-0/11 | 34.7 | 7472.3 | 389.7 | 7862.0 |
| 38009 | BCc | 38 | C | FOS Approved | 94H024 | PI(Sb) 735-0/12 | 25.7 | 6364.0 | 378.0 | 6742.0 |
| 38010 | BCc | 38 | C | FOS Approved | 94H024 | PI(AtSb) 726-0/12 | 10.6 | 2418.1 | 394.9 | 2813.0 |
| 38011 | BCc | 38 | C | FOS Approved | 94H024 | PIAt(Sb) 735-0/12 | 14.2 | 2450.0 | 758.0 | 3208.0 |
| 38012 | BCc | 38 | C | FOS Approved | 94H024 | PI(Sb) 825-0/10 | 12.1 | 3173.9 | 147.1 | 3321.0 |
| 38013 | BCc | 38 | C | FOS Approved | 94H024 | PI(At) 725-0/11 | 12.9 | 1792.2 | 281.8 | 2074.0 |
| 38014 | BCc | 38 | C | FOS Approved | 94H024 | PIAt(Sb) 635-0/17 | 19.8 | 4258.4 | 1443.6 | 5702.0 |
| 38015 | A92981 | 38 | C | FOS Approved | 94H033 | SwAt(PI) 745-0/17 | 44.7 | 9653.1 | 2818.9 | 12472.0 |
| 38016 | A92982 | 38 | C | FOS Approved | 94H033 | PI(SbAt) 836-0/13 | 44.5 | 8749.2 | 1396.8 | 10146.0 |
| 38017 | A92982 | 38 | C | FOS Approved | 94H033 | SwSb(AtPI) 735-0/12 | 43.4 | 6308.9 | 647.1 | 6956.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|--------|----------------|------------|----------------|----------|---------------------|-----------------|-----------------|---------------|---------------|
| 38018 | A92982 | 38 | C | FOS Approved | 94H023 | PIsXsB(At) 835-0/12 | 20.2 | 3848.5 | 342.5 | 4191.0 |
| 38019 | BCc | 38 | C | FOS Approved | 94H033 | SxAt(PI) 747-0/16 | 36.9 | 6814.6 | 3545.4 | 10360.0 |
| 38030 | A92981 | 38 | C | FOS Approved | 094H033 | PIAt 738-0/17 | 41.5 | 1537.3 | 604.4 | 2141.7 |
| 38031 | BCc | 38 | C | FOS Approved | 094H034 | SwAt 745-0/16 | 55.4 | 8624.0 | 3164.0 | 11788.0 |
| 38032 | BCc | 38 | C | FOS Approved | 094H034 | PI(SbAt) 735-0/16 | 61.1 | 7683.7 | 1143.3 | 8827.0 |
| 38033 | BCc | 07 | C | FOS Approved | 094H052 | Sw(AtPI) 845-0/12 | 205.3 | 40118.0 | 11059.0 | 51177.0 |
| 38034 | BCc | 38 | C | FOS Approved | 094H043 | PI(AtSb) 636-0/15 | 121.4 | 6606.8 | 1129.2 | 7736.0 |
| 38035 | BCd | 38 | D | FOS Approved | 094H033 | AtSwSb 635-0/17 | 298.3 | 9629.3 | 10949.7 | 20579.0 |
| 38036 | Cc | 38 | C | FOS#3 Proposed | 094H043 | SwEpBI 845-0/15 | 53.7 | 10784.5 | 4053.6 | 14838.1 |
| 38037 | Cc | 41 | C | FOS#3 Proposed | 094H053 | SxAtSb(PI) 835-0/12 | 69.0 | 10684.5 | 4001.5 | 14686.1 |
| 41005 | BCc | 41 | C | FOS Approved | 94H053 | Sx(PIAtSb) 835-0/12 | 88.7 | 18496.5 | 3261.6 | 21758.1 |
| 41006 | A76791 | 41 | C | FOS Approved | 94H053 | PIsB(AtSx) 834-0/17 | 34.1 | 7256.6 | 1391.7 | 8648.3 |
| 41008 | A76794 | 41 | C | FOS Approved | 94H053 | PIsX(AtSb) 835-0/16 | 90.8 | 19437.6 | 3525.9 | 22963.5 |
| 41009 | A76794 | 41 | C | FOS Approved | 94H053 | PIAt 836-0/18 | 85.2 | 20134.2 | 3821.5 | 23955.7 |
| 41011 | BCc | 41 | C | FOS Approved | 94H053 | Sx(Sb) 845-0/13 | 192.1 | 45116.4 | 2770.6 | 47887.0 |
| 41012 | BCc | 41 | C | FOS Approved | 94H053 | SbSx 835-0/9 | 23.1 | 9693.5 | 289.5 | 9983.0 |
| 41013 | BCc | 41 | C | FOS Approved | 94H053 | SbSx 726-0/9 | 6.8 | 1458.5 | 71.5 | 1530.0 |
| 41014 | BCc | 41 | C | FOS Approved | 94H063 | SwAt(PI) 535-0/17 | 5.9 | 1134.1 | 519.9 | 1654.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|-------|----------------|------------|--------------|----------|----------------------|-----------------|-----------------|---------------|---------------|
| 41015 | BCc | 41 | C | FOS Approved | 94H063 | SwAt(PI) 536-0/17 | 4.1 | 681.5 | 469.5 | 1151.0 |
| 41016 | BCc | 41 | C | FOS Approved | 94H063 | AtSw(PI) 746-0/19 | 398.1 | 65757.5 | 45909.5 | 111667.0 |
| 41017 | BCc | 41 | C | FOS Approved | 94H063 | SwPI(At) 735-0/14 | 6.8 | 885.1 | 614.9 | 1500.0 |
| 41018 | BCc | 41 | C | FOS Approved | 94H063 | At(SwPISb) 735-0/18 | 9.0 | 735.2 | 1249.8 | 1985.0 |
| 41019 | BCc | 41 | C | FOS Approved | 94H063 | At(SwPI) 746-0/19 | 187.2 | 10534.2 | 30743.8 | 41278.0 |
| 41020 | BCc | 41 | C | FOS Approved | 94H063 | SwAt(Ac) 736-0/15 | 251.3 | 24577.8 | 13117.2 | 37695.0 |
| 41021 | BCc | 41 | C | FOS Approved | 94H063 | SbPI(AtSwEp) 726-0/6 | 3.7 | 667.4 | 214.6 | 882.0 |
| 41022 | BCc | 41 | C | FOS Approved | 94H063 | SwAt(PI) 745-0/17 | 37.6 | 6292.1 | 2674.9 | 8967.0 |
| 41023 | BCc | 41 | C | FOS Approved | 94H063 | SwAtPI 746-0/16 | 40.8 | 7354.3 | 2376.7 | 9731.0 |
| 41030 | Cd | 41 | D | FOS Approved | 094H055 | AtSb(Sx) 536-0/19 | 25.7 | 609.6 | 5486.6 | 6096.2 |
| 41031 | Cc | 41 | C | FOS Approved | 094H043 | AtSbSx(Ep) 645-0/19 | 68.0 | 8469.3 | 4028.0 | 12497.3 |
| 41032 | Cc | 41 | C | FOS Approved | 094H053 | PI(SbAt) 736-0/15 | 113.5 | 18597.7 | 4369.1 | 22966.8 |
| 41034 | BCc | 41 | C | FOS Approved | 094H053 | AtPISb(Sx) 635-0/14 | 94.9 | 10230.3 | 6020.7 | 16251.0 |
| 41037 | BCc | 41 | C | FOS Approved | 094H053 | SxAt(PISb) 745-0/15 | 91.2 | 19670.6 | 7656.4 | 27327.0 |
| 41039 | BCc | 41 | C | FOS Approved | 094H054 | PIAt(Sb) 536-0/16 | 43.2 | 1198.8 | 465.2 | 1664.0 |
| 41040 | BCd | 41 | D | FOS Approved | 094H054 | AtPI(Sx) 646-0/21 | 266.4 | 10547.2 | 12420.8 | 22968.0 |
| 41044 | BCd | 41 | D | FOS Approved | 094H064 | PI(At) 537-0/17 | 245.6 | 15228.2 | 5411.8 | 20640.0 |
| 41046 | BCc | 41 | C | FOS Approved | 094H064 | PISb(Sw) 537-0/17 | 171.9 | 4346.4 | 808.6 | 5155.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|-------|----------------|------------|----------------|----------|---------------------|-----------------|-----------------|---------------|---------------|
| 41048 | BCd | 41 | D | FOS Approved | 094H064 | At(PISw) 746-0/21 | 53.1 | 2465.6 | 4274.4 | 6740.0 |
| 41050 | BCc | 41 | C | FOS Approved | 094H064 | PISb 437-0/17 | 64.0 | 11339.5 | 1139.5 | 12479.0 |
| 41053 | BCd | 41 | D | FOS Approved | 094H063 | EpAt 436-0/16 | 112.9 | 5434.2 | 6221.8 | 11656.0 |
| 41054 | BCd | 41 | D | FOS Approved | 094H064 | Ep 437-0/16 | 80.9 | 1878.7 | 6771.3 | 8650.0 |
| 41058 | BCc | 41 | C | FOS Approved | 094H073 | At(SwPI) 737-0/17 | 386.1 | 14923.9 | 10256.1 | 25180.0 |
| 41061 | BCc | 41 | C | FOS Approved | 094H074 | PI(Sb) 427-0/15 | 92.8 | 2442.4 | 683.6 | 3126.0 |
| 41065 | BCd | 41 | D | FOS Approved | 094H053 | AtEpSx(Sb) 643-0/21 | 65.1 | 4816.3 | 6129.7 | 10946.0 |
| 41066 | BCc | 41 | C | FOS Approved | 094H064 | AtSw(Ac) 744-0/20 | 313.6 | 5190.6 | 5779.4 | 10970.0 |
| 41067 | BCc | 41 | C | FOS Approved | 094H064 | At 537-0/17 | 291.9 | 6518.7 | 7696.3 | 14215.0 |
| 41070 | BCd | 41 | D | FOS Approved | 094H064 | At 746-0/18 | 136.8 | 3936.0 | 14886.0 | 18822.0 |
| 41071 | Cc | 41 | C | FOS#3 Proposed | 094H073 | Sw 837-0/13 | 37.3 | 8846.0 | 1809.0 | 10655.0 |
| 41072 | Cd | 41 | D | FOS#3 Proposed | 094H073 | At(Sw) 546-0/21 | 179.3 | 20140.0 | 31387.0 | 51527.0 |
| 41073 | Cc | 41 | C | FOS#3 Proposed | 094H073 | Sw(At) 637-0/16 | 13.6 | 3838.0 | 434.0 | 4272.0 |
| 41074 | Cd | 41 | D | FOS#3 Proposed | 094H073 | At(Sw) 537-0/20 | 42.3 | 2258.0 | 8639.0 | 10897.0 |
| 41075 | Cc | 41 | C | FOS#3 Proposed | 094H063 | PIAt(Sw) 536-0/16 | 13.6 | 3054.0 | 654.0 | 3708.0 |
| 41076 | Cc | 41 | C | FOS#3 Proposed | 094H073 | AtPI 537-0/21 | 105.1 | 17219.0 | 14166.0 | 31385.0 |
| 41077 | Cc | 16 | C | FOS#3 Proposed | 094H073 | Sw 845-0/15 | 37.1 | 11129.0 | 1102.0 | 12231.0 |
| 41078 | Cc | 41 | C | FOS#3 Proposed | 094H073 | Sw(BI) 837-0/13 | 44.9 | 14498.0 | 10.0 | 14508.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|-------|----------------|------------|----------------|----------|---------------------|-----------------|-----------------|---------------|---------------|
| 41079 | Cc | 41 | C | FOS#3 Proposed | 094H073 | Sw 837-0/10 | 87.2 | 19239.0 | 4292.0 | 23531.0 |
| 41080 | Cc | 41 | C | FOS#3 Proposed | 094H073 | PIAt 538-0/18 | 18.2 | 4959.0 | 1521.0 | 6480.0 |
| 41081 | Cc | 41 | C | FOS#3 Proposed | 094H073 | Sw 837-0/11 | 39.3 | 11772.0 | 583.0 | 12355.0 |
| 41082 | Cc | 41 | C | FOS#3 Proposed | 094H073 | Sw 837-0/11 | 18.1 | 4661.0 | 9.0 | 4670.0 |
| 41083 | Cc | 41 | C | FOS#3 Proposed | 094H073 | Sw 836-0/9 | 209.8 | 59308.0 | 1744.0 | 61052.0 |
| 41084 | BCd | 41 | D | FOS#3 Proposed | 094H064 | At(Ep) 736-0/18 | 51.2 | 6413.0 | 8443.0 | 14856.0 |
| 41085 | BCd | 41 | D | FOS#3 Proposed | 094H074 | At(Sw) 636-0/17 | 64.4 | 8045.0 | 9804.0 | 17849.0 |
| 41086 | BCc | 41 | C | FOS#3 Proposed | 094H074 | PI 637-0/17 | 54.3 | 14973.0 | 573.0 | 15546.0 |
| 41087 | Cd | 41 | D | FOS#3 Proposed | 094H074 | At(PI) 537-0/18 | 169.0 | 19909.0 | 27516.0 | 47425.0 |
| 41088 | Cd | 41 | D | FOS#3 Proposed | 094H064 | At(PISw) 746-0/19 | 80.6 | 12313.0 | 13425.0 | 25738.0 |
| 41089 | BCc | 41 | C | FOS#3 Proposed | 094H064 | PI(AtSb) 536-0/18 | 29.4 | 8351.0 | 1245.0 | 9596.0 |
| 41090 | BCc | 41 | C | FOS#3 Proposed | 094H054 | PI(Sb) 536-0/14 | 58.9 | 11828.0 | 398.0 | 12226.0 |
| 41091 | BCc | 41 | C | FOS#3 Proposed | 094H054 | PIAtSx(Sb) 636-0/18 | 68.6 | 15437.0 | 4985.0 | 20422.0 |
| 41092 | BCc | 41 | C | FOS#3 Proposed | 094H054 | PIAtSxSb 636-0/18 | 63.1 | 12141.0 | 5929.0 | 18070.0 |
| 41093 | BCd | 41 | D | FOS#3 Proposed | 094H053 | AtPI(SxSb) 536-0/16 | 59.8 | 4191.0 | 8719.0 | 12910.0 |
| 41094 | BCc | 41 | C | FOS#3 Proposed | 094H053 | SxSbPI(At) 836-0/13 | 389.2 | 79502.0 | 11299.0 | 90801.0 |
| 41095 | Cc | 33 | C | FOS#3 Proposed | 094H055 | SxAt(Ep) 644-0/19 | 73.3 | 12205.0 | 7085.0 | 19290.0 |
| 41096 | Cd | 41 | D | FOS#3 Proposed | 094H055 | AtSx 636-0/17 | 20.9 | 1641.0 | 4657.0 | 6298.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|--------|----------------|------------|----------------|-------------|---------------------|-----------------|-----------------|---------------|---------------|
| 41097 | Cc | 41 | C | FOS#3 Proposed | 094H055 | SxAt(Ep) 535-0/15 | 48.2 | 7282.0 | 3838.0 | 11120.0 |
| 41098 | Cc | 41 | C | FOS#3 Proposed | 094H055 | SxAt 736-0/14 | 16.1 | 4314.0 | 847.0 | 5161.0 |
| 41099 | Cc | 41 | C | FOS#3 Proposed | 094H055 | SxAt 736-0/14 | 8.2 | 1912.0 | 663.0 | 2575.0 |
| 41100 | Cc | 41 | C | FOS#3 Proposed | 094H055 | Sx(AtSb) 735-0/14 | 23.5 | 5108.0 | 790.0 | 5898.0 |
| 42002 | MPMC | 42 | C | FOS Approved | 094H098 | SwAt 645-0/18 | 91.3 | 23816.7 | 4311.2 | 28128.0 |
| 42006 | MPMC | 42 | C | FOS Approved | 094H097 | Sw(Ep) 536-0/16 | 6.7 | 4167.8 | 93.5 | 4261.3 |
| 42008 | MPMC | 42 | C | FOS Approved | 094H097 | Sw(EpAc) 636-0/18 | 43.8 | 4729.4 | 700.0 | 5429.4 |
| 42010 | MPMC | 42 | C | FOS Approved | 094H097 | Sw(EpAt) 746-0/16 | 6.1 | 4140.2 | 1141.9 | 5282.1 |
| 42011 | MPMC | 42 | C | FOS Approved | 094H097 | SbEpSw 734-0/12 | 9.7 | 3005.8 | 165.0 | 3170.8 |
| 42012 | MPMC | 42 | C | FOS Approved | 094H097 | SwSb 745-0/17 | 9.6 | 3938.4 | 92.1 | 4030.5 |
| 42019 | MPMC | 42 | C | FOS Approved | 094I017/018 | SwAt(Ac) 845-0/15 | 72.5 | 23557.2 | 2410.5 | 25967.7 |
| 42020 | MPMC | 42 | C | FOS Approved | 094I017/018 | SwSb 735-0/14 | 21.3 | 5781.0 | 161.7 | 5942.7 |
| 42021 | A84602 | 42 | C | FOS Approved | 94I01700 | Sw(AtSb) 845-0/15 | 232.7 | 47635.7 | 9522.3 | 57158.0 |
| 42022 | A84602 | 42 | C | FOS Approved | 94I01700 | Sw(Sb) 745-0/16 | 130.4 | 27898.2 | 275.8 | 28174.0 |
| 42023 | MPMC | 42 | C | FOS Approved | 094I017/018 | Sw(AtAcSb) 835-0/11 | 54.4 | 16989.7 | 1102.7 | 18092.4 |
| 42024 | Cd | 42 | D | FOS#3 Proposed | 094H097 | At(Sb) 747-0/20 | 60.9 | 2678.0 | 14370.0 | 17048.0 |
| 42025 | Cc | 42 | C | FOS#3 Proposed | 094H097 | SwAt 646-0/19 | 20.8 | 3655.0 | 1697.0 | 5352.0 |
| 42026 | Cd | 42 | D | FOS#3 Proposed | 094H097 | At(Sw) 747-0/20 | 49.2 | 2552.0 | 12915.0 | 15467.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|--------|----------------|------------|----------------|-------------|-------------------|-----------------|-----------------|---------------|---------------|
| 42027 | Cc | 42 | C | FOS#3 Proposed | 094H097 | Sw(EpAt) 747-0/20 | 51.0 | 11170.0 | 7453.0 | 18623.0 |
| 43051 | PV | 43 | D | FOS Approved | 094A044 | AcAt(Sx) 736-0/16 | 41.6 | 1856.1 | 6077.9 | 7934.0 |
| 43052 | BCc | 43 | C | FOS Approved | 094A044 | PISx 637-0/18 | 119.2 | 26287.7 | 2302.3 | 28590.0 |
| 43053 | LP | 43 | D | Authorized | 094A044 | At(AcSx) 736-0/16 | 7.3 | 1021.9 | 1125.2 | 2147.1 |
| 43054 | LP | 43 | D | Authorized | 094A044 | SxPI(At) 736-0/14 | 17.6 | 804.3 | 3116.6 | 3920.8 |
| 43055 | LP | 43 | D | Authorized | 094A044 | AtAc 636-0/17 | 183.6 | 8008.5 | 38447.8 | 46456.3 |
| 43056 | LP | 43 | D | Authorized | 094A044 | At(Ac) 736-0/16 | 69.9 | 1793.1 | 11925.9 | 13718.9 |
| 43063 | PV | 43 | D | FOS Approved | 094A044 | At(Ac) 636-0/17 | 80.9 | 1739.8 | 7404.1 | 9143.9 |
| 43064 | PV | 43 | D | FOS Approved | 094A034 | AtAc(Sx) 536-0/16 | 112.1 | 6386.9 | 10672.8 | 17059.7 |
| 43065 | Cc | 43 | C | FOS Approved | 094A034/044 | Sx(PI) 736-0/14 | 14.8 | 1911.6 | 283.2 | 2194.8 |
| 43067 | Cd | 43 | D | Authorized | 094A035 | At(Ac) 535-0/19 | 37.4 | 629.4 | 6430.8 | 7060.1 |
| 43068 | Cd | 43 | D | Authorized | 094A035 | AcAt 536-0/16 | 46.2 | 3324.6 | 6152.5 | 9477.1 |
| 43069 | Cd | 43 | D | Authorized | 094A035/045 | AcAt 536-0/16 | 9.1 | 27.1 | 1594.6 | 1621.7 |
| 43073 | BCd | 43 | D | FOS Approved | 094A033 | AtAc 535-0/18 | 22.5 | 264.4 | 6109.6 | 6374.0 |
| 43074 | BCd | 43 | D | FOS Approved | 094A033 | At 636-0/18 | 48.2 | 0.0 | 16302.0 | 16302.0 |
| 43075 | BCd | 43 | D | FOS Approved | 094A033 | AtAc 536-0/16 | 35.5 | 0.0 | 10481.0 | 10481.0 |
| 43078 | BCd | 43 | D | FOS Approved | 094A033 | At(Ac) 636-0/18 | 16.3 | 42.0 | 2594.0 | 2636.0 |
| 43079 | BCd | 43 | D | FOS Approved | 094A033 | AtAc 635-0/20 | 69.0 | 3079.7 | 19139.4 | 22219.1 |
| 43080 | BCd | 43 | D | FOS Approved | 094A033 | At(AcSx) 535-0/17 | 35.9 | 460.5 | 10547.5 | 11008.0 |
| 44043 | A92232 | 44 | D | FOS Approved | 094A012 | At(Ac) 536-0/16 | 55.9 | 581.3 | 11339.6 | 11920.9 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|--------|----------------|------------|----------------|-------------|-------------------|-----------------|-----------------|---------------|---------------|
| 44047 | PV | 44 | D | Authorized | 094A031 | AtAc 835-0/17 | 93.2 | 12092.9 | 13495.2 | 25588.1 |
| 44048 | LP | 44 | D | Authorized | 094A031/032 | At 636-0/16 | 25.1 | 1259.5 | 5799.7 | 7059.2 |
| 44050 | PV | 44 | D | Authorized | 094A032 | At 636-0/15 | 71.0 | 6665.3 | 10036.2 | 16701.5 |
| 44056 | LP | 44 | D | FOS Approved | 094A032 | At(Sx) 636-0/16 | 165.8 | 8325.5 | 26453.5 | 34779.0 |
| 44059 | LP | 44 | D | FOS Approved | 094A012 | AtAc 636-0/16 | 154.1 | 0.0 | 41607.0 | 41607.0 |
| 44063 | Cc | 44 | C | Authorized | 094A031 | AtAc(Sx) 736-0/17 | 183.5 | 34569.9 | 19827.1 | 54396.9 |
| 44064 | PV | 44 | D | Authorized | 094A031 | At 536-0/18 | 139.1 | 10275.3 | 28302.3 | 38577.6 |
| 44068 | LP | 44 | D | Authorized | 094A022 | AtAc 636-0/17 | 48.0 | 4953.8 | 10717.3 | 15671.1 |
| 44071 | Cd | 44 | D | FOS#3 Proposed | 094A031 | At 746-0/19 | 66.7 | 3228.0 | 20808.0 | 24036.0 |
| 44072 | BCc | 44 | C | FOS#3 Proposed | 094A032 | Sx 846-0/12 | 28.0 | 7259.0 | 261.8 | 7520.8 |
| 44073 | BCd | 44 | D | FOS#3 Proposed | 094A032 | At(PI) 636-0/16 | 44.4 | 2375.1 | 6069.7 | 8444.8 |
| 44074 | Cd | 44 | D | FOS#3 Proposed | 094A023 | At(Ac) 536-0/18 | 37.3 | 3.0 | 6226.0 | 6229.0 |
| 44075 | Cd | 44 | D | FOS#3 Proposed | 094A022 | At(PI) 536-0/19 | 84.7 | 1941.0 | 12320.0 | 14261.0 |
| 45001 | A76796 | 45 | C | FOS Approved | 94B.030 | AtSx 735-0/18 | 137.0 | 15390.5 | 17790.5 | 33181.0 |
| 45007 | A76795 | 45 | D | FOS Approved | 94B030 | At(Sx) 735-0/16 | 36.7 | 1857.8 | 3999.8 | 5857.6 |
| 45008 | A76795 | 45 | C | FOS Approved | 94B030 | Sx(At) 745-0/15 | 223.3 | 53906.4 | 9446.6 | 63353.0 |
| 45009 | A76795 | 45 | D | FOS Approved | 94B030 | At(Sx) 636-0/17 | 58.6 | 1112.6 | 13357.4 | 14470.0 |
| 45012 | BCc | 45 | C | FOS Approved | 94B030 | Sx(At) 845-0/14 | 72.2 | 34959.4 | 4777.6 | 39737.0 |
| 45013 | BCd | 45 | D | FOS Approved | 94B030 | At 735-0/18 | 69.5 | 2568.5 | 13531.5 | 16100.0 |
| 45014 | BCc | 45 | C | FOS Approved | 94B030 | SxAt(Ac) 735-0/15 | 28.8 | 5377.1 | 5639.9 | 11017.0 |
| 45015 | BCc | 45 | C | FOS Approved | 94B030 | SxAtSb 735-0/13 | 16.3 | 1849.5 | 1450.5 | 3300.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|--------|----------------|------------|--------------|---------------------|-------------------|-----------------|-----------------|---------------|---------------|
| 45017 | A93384 | 45 | C | FOS Approved | 94A.021 | Sb(Sx) 627-0/9 | 52.7 | 9989.6 | 4055.4 | 14045.0 |
| 45027 | BCc | 45 | C | FOS Approved | 094B020 | PIAtSx 636-0/18 | 31.6 | 84947.0 | 30812.0 | 115759.0 |
| 45028 | A92984 | 45 | C | FOS Approved | 094B030 | SxAt(PI) 636-0/15 | 60.6 | 14542.0 | 4697.0 | 19239.0 |
| 45029 | A92240 | 45 | D | FOS Approved | 094B030 | At(AcSx) 834-0/16 | 49.0 | 1930.0 | 10464.0 | 12394.0 |
| 45030 | LP | 45 | D | FOS Approved | 094A011 | At(Ac) 635-0/17 | 127.7 | 5203.2 | 28668.1 | 33871.3 |
| 45032 | BCd | 45 | D | FOS Approved | 094B020 | AtPI 635-0/14 | 143.1 | 16543.6 | 28128.4 | 44672.0 |
| 45033 | BCd | 45 | D | FOS Approved | 094B020 | AtSxPI 635-0/17 | 61.3 | 9809.1 | 22531.9 | 32341.0 |
| 45034 | LP | 45 | D | FOS Approved | 094B030 | AcAt 534-0/15 | 63.3 | 623.1 | 13726.6 | 14349.7 |
| 45037 | Cc | 45 | C | Authorized | 094B030 | At(Sx) 745-0/18 | 47.8 | 8287.6 | 7248.8 | 15536.4 |
| 45041 | BCd | 45 | D | FOS Approved | 094B030 | At(Sx) 835-0/17 | 89.1 | 5621.0 | 13423.0 | 19044.0 |
| 45043 | LP | 45 | D | FOS Approved | 094A011/021/094B020 | At(Ac) 636-0/15 | 471.1 | 32937.5 | 100231.9 | 133169.4 |
| 45044 | PV | 45 | D | Authorized | 094A021 | At(AcSx) 736-0/17 | 230.0 | 29967.6 | 51063.8 | 81031.5 |
| 45045 | PV | 45 | D | FOS Approved | 094A021 | PIAt 636-0/15 | 86.3 | 10674.1 | 17143.5 | 27817.6 |
| 45046 | A93057 | 45 | D | FOS Approved | 094A021 | At(Ac) 635-0/17 | 159.9 | 7317.3 | 31496.7 | 38814.0 |
| 45049 | LP | 45 | D | FOS Approved | 094B030 | AtSw 634-0/17 | 61.7 | 1635.2 | 9898.3 | 11533.5 |
| 45050 | A93055 | 45 | D | FOS Approved | 094B030 | AtSx 646-0/21 | 38.3 | 5012.9 | 6486.1 | 11499.0 |
| 45051 | A93054 | 45 | D | FOS Approved | 094A011 | AcAt 636-0/14 | 244.4 | 2095.3 | 64627.7 | 66723.0 |
| 45053 | BCc | 45 | C | FOS Approved | 094B030 | Sx 845-0/16 | 44.4 | 24094.7 | 4960.3 | 29055.0 |
| 45054 | PV | 45 | D | Authorized | 094A021 | At 636-0/16 | 63.3 | 4455.2 | 17845.9 | 22301.1 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|--------|----------------|------------|----------------|----------|--------------------|-----------------|-----------------|---------------|---------------|
| 45055 | BCc | 45 | C | FOS Approved | 094B020 | PIAt 635-0/15 | 49.3 | 10136.7 | 7658.3 | 17795.0 |
| 45056 | LP | 45 | D | FOS Approved | 094B030 | At(Ac) 835-0/17 | 111.6 | 9257.4 | 18342.6 | 27600.0 |
| 45059 | Cc | 09 | C | FOS Approved | 094B040 | Sx 744-0/16 | 164.1 | 48128.8 | 1467.9 | 49596.7 |
| 45063 | A76795 | 45 | D | FOS Approved | 094B030 | At(Sx) 636-0/16 | 27.5 | 2096.4 | 2882.6 | 4979.0 |
| 45064 | A92236 | 45 | C | FOS Approved | 093B030 | Sx 745-0/17 | 29.0 | 8858.0 | 1916.0 | 10774.0 |
| 45065 | DZ | 45 | C | Authorized | 094B030 | PISx(At) 836-0/16 | 16.9 | 3792.9 | 2675.2 | 6468.2 |
| 45066 | DZ | 45 | C | FOS Approved | 094B030 | PISx 635-0/18 | 29.4 | 7190.4 | 0.0 | 7190.4 |
| 45067 | Cc | 45 | C | Authorized | 094B030 | At(SxPI) 635-0/17 | 6.7 | 1061.6 | 417.3 | 1478.9 |
| 45069 | LP | 45 | D | FOS Approved | 094B030 | At(Ac) 835-0/17 | 27.7 | 1414.7 | 4331.5 | 5746.2 |
| 45070 | Cd | 45 | D | FOS#3 Proposed | 094A021 | AtEp(Ac) 535-0/17 | 78.1 | 3033.7 | 8645.6 | 11679.3 |
| 45071 | BCc | 45 | C | FOS Approved | 094A021 | SxAt(PI)731-0/14 | 40.9 | 6579.0 | 1370.0 | 7949.0 |
| 45072 | A95220 | 45 | C | FOS Approved | 094A021 | PI(At)734-0/13 | 118.9 | 21933.0 | 1646.0 | 23579.0 |
| 45073 | BCc | 45 | C | FOS Approved | 094A021 | At(PI)636-0/15 | 67.5 | 8545.0 | 5698.0 | 14243.0 |
| 45074 | A95220 | 45 | C | FOS Approved | 094A021 | PISx(At)734-0/15 | 182.3 | 38081.0 | 6239.0 | 44320.0 |
| 45075 | BCc | 45 | C | FOS Approved | 094B020 | AtPISx(Ac)635-0/15 | 91.4 | 8081.0 | 11502.0 | 19583.0 |
| 45076 | BCc | 45 | C | FOS Approved | 094A021 | PISx(At)635-0/18 | 47.6 | 8408.0 | 3534.0 | 11942.0 |
| 45077 | BCc | 45 | C | FOS Approved | 094A021 | AtSxPI(Sb)635-0/14 | 91.6 | 11213.0 | 2825.0 | 14038.0 |
| 45078 | A95220 | 45 | C | FOS Approved | 094A021 | PI734-0/15 | 33.7 | 7164.0 | 902.0 | 8066.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|--------|----------------|------------|----------------|----------|---------------------|-----------------|-----------------|---------------|---------------|
| 45079 | A95220 | 45 | C | FOS Approved | 094B030 | PIsX(Sb)635-0/17 | 26.5 | 7664.0 | 255.0 | 7919.0 |
| 45080 | BCc | 45 | C | FOS Approved | 094B030 | SxPI736-0/14 | 38.4 | 8210.0 | 3204.0 | 11414.0 |
| 45081 | BCc | 45 | C | FOS Approved | 094A021 | PI(At)634-0/16 | 115.1 | 14652.0 | 8886.0 | 23538.0 |
| 45082 | Cd | 45 | D | FOS#3 Proposed | 094A021 | At(Ac) 636-0/16 | 129.2 | 6069.0 | 14631.0 | 20700.0 |
| 45083 | Cc | 45 | C | FOS#3 Proposed | 094A021 | Sx 735-0/14 | 52.7 | 9244.0 | 1894.0 | 11138.0 |
| 45084 | Cd | 45 | D | FOS#3 Proposed | 094A021 | AtAc(SxPI) 735-0/17 | 129.4 | 8711.0 | 11581.0 | 20292.0 |
| 45085 | Cc | 45 | C | FOS#3 Proposed | 094A021 | At(AcPISx) 636-0/15 | 28.4 | 4178.0 | 2480.0 | 6658.0 |
| 45086 | Cd | 45 | D | FOS#3 Proposed | 094A021 | AtAc(SxPI) 636-0/17 | 108.6 | 7256.0 | 11726.0 | 18982.0 |
| 45087 | Cc | 45 | C | FOS#3 Proposed | 094A021 | PIsX(SbAt) 737-0/14 | 38.4 | 6817.0 | 1369.0 | 8186.0 |
| 45088 | Cc | 45 | C | FOS#3 Proposed | 094A021 | SxPI(At) 636-0/15 | 47.4 | 12955.0 | 2413.0 | 15368.0 |
| 45089 | Cc | 45 | C | FOS#3 Proposed | 094B040 | Sx(At) 745-0/15 | 24.0 | 3221.0 | 1187.0 | 4408.0 |
| 45090 | Cc | 45 | C | FOS#3 Proposed | 094B030 | Sx(At) 745-0/15 | 74.8 | 11544.0 | 1839.0 | 13383.0 |
| 45091 | Cc | 45 | C | FOS#3 Proposed | 094B030 | Sx 843-0/15 | 192.4 | 12675.0 | 9993.0 | 22668.0 |
| 45092 | Cc | 45 | C | FOS#3 Proposed | 094B030 | AtAcSx 636-0/17 | 69.5 | 10722.0 | 7051.0 | 17773.0 |
| 45093 | Cc | 45 | C | FOS#3 Proposed | 094B030 | SxAt 646-0/19 | 185.6 | 35759.0 | 9797.0 | 45556.0 |
| 45094 | BCd | 45 | D | FOS#3 Proposed | 094A031 | At 636-0/17 | 24.5 | 654.0 | 4506.0 | 5160.0 |
| 45095 | Cc | 45 | C | FOS#3 Proposed | 094B030 | Sx(At) 843-0/15 | 182.4 | 33523.0 | 5338.0 | 38861.0 |
| 45096 | BCc | 45 | C | FOS#3 Proposed | 094B030 | SxAt 845-0/15 | 91.6 | 10246.0 | 5483.0 | 15729.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|-------|----------------|------------|----------------|-------------|-------------------|-----------------|-----------------|---------------|---------------|
| 45097 | BCc | 45 | C | FOS#3 Proposed | 094B030 | SxAt 845-0/15 | 150.5 | 32199.0 | 7274.0 | 39473.0 |
| 45098 | BCd | 45 | D | FOS#3 Proposed | 094B020 | AtAc(Sx) 646-0/20 | 43.8 | 1021.0 | 13393.0 | 14414.0 |
| 45099 | BCd | 45 | D | FOS#3 Proposed | 094B020 | AtSx(Ac) 536-0/20 | 120.3 | 8275.0 | 34939.0 | 43214.0 |
| 45100 | BCd | 44 | D | FOS#3 Proposed | 094A031 | At(Sx) 845-0/21 | 31.6 | 771.0 | 4436.0 | 5207.0 |
| 45101 | BCc | 45 | C | FOS#3 Proposed | 094B030 | SxAt 735-0/14 | 22.9 | 3931.0 | 728.0 | 4659.0 |
| 46001 | Cc | 46 | C | FOS#3 Proposed | 094G038 | SwPI 835-0/13 | 74.4 | 14484.0 | 386.0 | 14870.0 |
| 47001 | BCc | 21 | C | FOS Approved | 94G055 | SwSb 836-0/12 | 52.0 | 10985.5 | 285.5 | 11271.0 |
| 47002 | BCc | 47 | C | FOS Approved | 94G055 | PI5310-16 | 36.0 | 7650.0 | 153.0 | 7803.0 |
| 47003 | BCc | 21 | C | FOS Approved | 94G055 | PISwAt 835-0/11 | 80.5 | 14070.8 | 3377.2 | 17448.0 |
| 50001 | Cd | 50 | D | FOS Approved | 094H055 | At(Ac) 646-0/23 | 76.0 | 3417.7 | 15721.5 | 19139.2 |
| 50002 | Cd | 50 | D | FOS Approved | 094H055 | At(Sx) 536-0/20 | 20.9 | 198.3 | 4164.1 | 4362.4 |
| 50003 | Cd | 50 | D | FOS Approved | 094H055 | At(SbSx) 636-0/17 | 80.2 | 721.5 | 15151.1 | 15872.6 |
| 50004 | Cd | 50 | D | FOS Approved | 094H045/055 | At(Ac) 636-0/17 | 169.8 | 13548.4 | 39713.4 | 53261.8 |
| 50005 | Cd | 50 | D | FOS Approved | 094H045 | At(Sw) 735-0/15 | 37.8 | 3180.6 | 9323.1 | 12503.7 |
| 50006 | BCd | 11 | D | FOS Approved | 094H045 | At 736-0/14 | 14.7 | 59.3 | 2255.7 | 2315.0 |
| 50007 | BCd | 11 | D | FOS Approved | 094H045 | At 736-0/14 | 38.3 | 129.5 | 6585.5 | 6715.0 |
| 50008 | BCd | 11 | D | FOS Approved | 094H045 | At(Sb) 735-0/15 | 25.6 | 422.1 | 3945.9 | 4368.0 |
| 50009 | BCd | 11 | D | FOS Approved | 094H045 | At 735-0/14 | 17.5 | 98.2 | 2576.8 | 2675.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|-------|----------------|------------|--------------|-------------|---------------------|-----------------|-----------------|---------------|---------------|
| 50010 | Cd | 50 | D | FOS Approved | 094H045/055 | AtSw 735-0/16 | 84.5 | 3589.7 | 14359.0 | 17948.7 |
| 50011 | Cd | 50 | D | FOS Approved | 094H045 | At 636-0/17 | 4.4 | 74.9 | 670.6 | 745.5 |
| 50012 | Cd | 50 | D | FOS Approved | 094H045 | At 635-0/17 | 7.6 | 145.1 | 1088.0 | 1233.1 |
| 50013 | Cd | 50 | D | FOS Approved | 094H046/056 | At(Sw) 635-0/17 | 57.6 | 1212.3 | 10620.9 | 11833.2 |
| 50014 | Cd | 50 | D | FOS Approved | 094H045 | At(Sb) 735-0/15 | 4.7 | 89.0 | 796.6 | 885.6 |
| 50015 | Cd | 50 | D | FOS Approved | 094H046/056 | At(Sb) 736-0/18 | 10.7 | 499.3 | 2304.3 | 2803.6 |
| 50016 | Cd | 50 | D | FOS Approved | 094H046/056 | At(SwAc) 645-0/20 | 124.0 | 5798.7 | 26763.4 | 32562.1 |
| 50017 | BCd | 11 | D | FOS Approved | 094H046 | At 735-0/17 | 49.3 | 656.1 | 10882.9 | 11539.0 |
| 50018 | Cd | 50 | D | FOS Approved | 094H056 | At(Sx) 744-0/18 | 107.6 | 2502.9 | 23088.0 | 25590.9 |
| 50019 | Cc | 50 | C | FOS Approved | 094H046 | Sw(At) 744-0/17 | 313.4 | 71898.5 | 8458.7 | 80357.2 |
| 50020 | BCd | 11 | D | FOS Approved | 094H046 | At 745-0/19 | 17.5 | 258.9 | 4288.1 | 4547.0 |
| 50021 | Cc | 50 | C | FOS Approved | 094H055/065 | Sx(PI) 734-0/13 | 188.4 | 37398.4 | 6778.0 | 44176.4 |
| 50022 | Cd | 50 | D | FOS Approved | 094H055 | At 536-0/18 | 17.0 | 322.1 | 2899.3 | 3221.4 |
| 50023 | Cd | 50 | D | FOS Approved | 094H055 | At(Sx) 536-0/18 | 7.0 | 140.7 | 1266.2 | 1406.9 |
| 50024 | Cc | 50 | C | FOS Approved | 094H055 | Sx(AtSb) 736-0/15 | 12.9 | 2967.8 | 581.9 | 3549.7 |
| 50025 | Cd | 50 | D | FOS Approved | 094H055 | At 636-0/17 | 19.9 | 992.9 | 2978.8 | 3971.7 |
| 50026 | Cd | 50 | D | FOS Approved | 094H045 | At 633-0/17 | 114.3 | 1973.8 | 18276.7 | 20250.5 |
| 50027 | BCc | 11 | C | FOS Approved | 094H045 | AtSw(EpPI) 635-0/16 | 20.2 | 1059.8 | 2218.2 | 3278.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|-------|----------------|------------|----------------|----------|-------------------|-----------------|-----------------|---------------|---------------|
| 50028 | BCc | 11 | C | FOS Approved | 094H045 | SwSb(At) 735-0/14 | 74.1 | 9018.4 | 8017.6 | 17036.0 |
| 50029 | Cc | 50 | C | FOS#3 Proposed | 094H067 | Sx 845-0/14 | 98.6 | 24781.8 | 2036.5 | 26818.3 |
| 50030 | Cc | 50 | C | FOS#3 Proposed | 094H057 | Sx(SbAt) 846-0/10 | 6.3 | 1458.3 | 101.9 | 1560.2 |
| 50031 | Cd | 50 | D | FOS#3 Proposed | 094H057 | At 736-0/17 | 20.8 | 494.9 | 3872.4 | 4367.2 |
| 50032 | Cc | 50 | C | FOS#3 Proposed | 094H057 | Sx 844-0/12 | 128.0 | 18443.0 | 6289.0 | 24732.0 |
| 50033 | Cd | 50 | D | FOS#3 Proposed | 094H057 | At 746-0/18 | 160.7 | 13918.0 | 15445.0 | 29363.0 |
| 50034 | Cd | 50 | D | FOS#3 Proposed | 094H057 | At(Sx) 537-0/20 | 38.2 | 3078.6 | 8210.7 | 11289.3 |
| 50035 | Cc | 14 | C | FOS#3 Proposed | 094H057 | PIAt 835-0/15 | 9.6 | 1656.5 | 308.9 | 1965.4 |
| 50036 | Cc | 14 | C | FOS#3 Proposed | 094H057 | Sx 845-0/16 | 118.1 | 25185.6 | 13074.8 | 38260.4 |
| 50037 | Cd | 50 | D | FOS#3 Proposed | 094H055 | At 536-0/18 | 43.4 | 3350.6 | 5665.4 | 9016.0 |
| 50038 | Cd | 50 | D | FOS#3 Proposed | 094H055 | At(Sx) 536-0/18 | 55.2 | 2336.1 | 9631.6 | 11967.7 |
| 50039 | Cc | 50 | C | FOS#3 Proposed | 094H055 | Sx(BI) 846-0/13 | 251.0 | 28068.3 | 16660.3 | 44728.6 |
| 50040 | BCc | 50 | C | FOS#3 Proposed | 094H055 | Sx(At) 836-0/12 | 134.2 | 19431.7 | 14619.4 | 34051.1 |
| 50041 | BCd | 50 | D | FOS#3 Proposed | 094H055 | At(Sx) 636-0/17 | 29.2 | 2268.4 | 3288.4 | 5556.8 |
| 50042 | BCc | 50 | C | FOS#3 Proposed | 094H055 | SxSb(At) 736-0/14 | 5.3 | 1105.0 | 168.8 | 1273.9 |
| 50043 | BCd | 50 | D | FOS#3 Proposed | 094H055 | AtSx 536-0/20 | 60.2 | 8363.2 | 11099.8 | 19463.1 |
| 50044 | BCc | 50 | C | FOS#3 Proposed | 094H045 | At(Sw) 535-0/19 | 23.9 | 3729.7 | 3340.1 | 7069.8 |
| 50045 | BCd | 50 | D | FOS#3 Proposed | 094H045 | AtSw 635-0/18 | 22.9 | 2580.3 | 3541.7 | 6122.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|-------|----------------|------------|----------------|----------|-------------------|-----------------|-----------------|---------------|---------------|
| 50046 | BCc | 50 | C | FOS#3 Proposed | 094H045 | SwAt(Sb) 644-0/19 | 22.0 | 4802.3 | 2012.5 | 6814.7 |
| 50047 | BCd | 50 | D | FOS#3 Proposed | 094H045 | At 635-0/19 | 18.4 | 1000.6 | 4113.5 | 5114.1 |
| 51011 | BCd | 16 | D | FOS#3 Proposed | 094H085 | At 646-0/20 | 58.3 | 455.0 | 11771.0 | 12226.0 |
| 51012 | BCd | 16 | D | FOS#3 Proposed | 094H075 | At(Sw) 647-0/20 | 38.4 | 4824.3 | 6282.0 | 11106.3 |
| 51013 | Cd | 16 | D | FOS#3 Proposed | 094H085 | At 638-0/18 | 168.5 | 18394.6 | 33637.5 | 52032.1 |
| 51014 | Cd | 16 | D | FOS#3 Proposed | 094H075 | SwAt 647-0/20 | 107.5 | 13378.0 | 15267.0 | 28645.0 |
| 51015 | BCd | 16 | D | FOS#3 Proposed | 094H075 | At(Sw) 745-0/20 | 116.0 | 11398.7 | 17860.7 | 29259.3 |
| 51016 | Cc | 50 | C | FOS#3 Proposed | 094H065 | SwAtSb 536-0/17 | 172.0 | 18623.0 | 13565.0 | 32188.0 |
| 51017 | Cc | 51 | C | FOS#3 Proposed | 094H077 | Sw(At) 646-0/21 | 62.8 | 23933.0 | 2986.0 | 26919.0 |
| 51018 | Cd | 51 | D | FOS#3 Proposed | 094H077 | AtSw(PI) 746-0/22 | 35.2 | 5568.0 | 5657.0 | 11225.0 |
| 51019 | Cd | 51 | D | FOS#3 Proposed | 094H075 | At(Sw) 646-0/23 | 45.5 | 3702.0 | 9526.0 | 13228.0 |
| 51020 | Cc | 51 | C | FOS#3 Proposed | 094H077 | AtSw(PI) 745-0/22 | 8.9 | 1419.0 | 1164.0 | 2583.0 |
| S03003 | Cc | 03 | C | FOS Approved | 094H001 | AtSw(Sb) 637-0/15 | 4.7 | 897.7 | 343.1 | 1240.8 |
| S03004 | Cd | 03 | D | FOS Approved | 094H001 | At(PISb) 527-0/12 | 39.6 | 4831.2 | 8276.4 | 13107.6 |
| S03006 | Cd | 03 | D | FOS Approved | 094H001 | At(PISb) 537-0/14 | 19.0 | 1193.9 | 3809.0 | 5002.9 |
| S03041 | Cd | 03 | D | FOS Approved | 094G009 | AtPI(Sb) 636-0/13 | 13.2 | 379.1 | 2500.8 | 2879.9 |
| S03106 | Cd | 03 | D | FOS Approved | 094G010 | At 626-0/12 | 2.6 | 8.2 | 162.8 | 171.0 |
| S03107 | Cc | 03 | C | FOS Approved | 094G010 | At 626-0/12 | 3.0 | 181.8 | 128.9 | 310.7 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|-------|----------------|------------|--------------|-------------|---------------------|-----------------|-----------------|---------------|---------------|
| S03108 | Cd | 03 | D | FOS Approved | 094G010 | At 526-0/13 | 13.3 | 295.8 | 1278.7 | 1574.5 |
| S04025 | LP | 04 | D | FOS Approved | 094B080 | PliAt(Sw) 327-0/15 | 12.0 | 0.0 | 2239.6 | 2239.6 |
| S04043 | Cc | 04 | C | FOS Approved | 094B080 | PliAt(Sw) 327-0/16 | 6.6 | 420.7 | 299.5 | 720.2 |
| S04045 | Cc | 04 | C | FOS Approved | 094B080 | Sw(Pli) 844-0/17 | 3.2 | 407.6 | 84.7 | 492.2 |
| S06090 | Cd | 06 | D | FOS Approved | 094B099/100 | At 637-0/13 | 155.4 | 5719.8 | 18791.5 | 24511.3 |
| S18020 | Cd | 18 | D | FOS Approved | 094H014 | At 536-0/13 | 180.1 | 3110.4 | 10288.3 | 13398.7 |
| S18021 | Cd | 18 | D | FOS Approved | 094H014 | At(PI) 535-0/14 | 6.8 | 35.0 | 280.0 | 315.0 |
| S18023 | Cd | 18 | D | FOS Approved | 094H014 | At 535-0/16 | 5.6 | 174.0 | 479.0 | 653.0 |
| S18024 | PV | 18 | D | Authorized | 094H014 | At(PI) 435-0/19 | 13.4 | 310.7 | 1339.6 | 1650.3 |
| S18032 | Cd | 18 | D | FOS Approved | 094H002 | At(PI) 536-0/15 | 4.2 | 175.6 | 511.8 | 687.4 |
| S18109 | Cd | 18 | D | FOS Approved | 094H013/014 | At(PI) 425-0/13 | 25.8 | 369.0 | 1290.0 | 1659.0 |
| S24011 | Cd | 24 | D | FOS Approved | 094H011 | AtPI(SwSb) 636-0/16 | 36.2 | 4032.0 | 4008.0 | 8040.0 |
| S24012 | Cc | 24 | C | FOS Approved | 094H011 | SwSbAt(PI) 536-0/20 | 23.2 | 5060.0 | 3400.0 | 8460.0 |
| S24015 | Cd | 24 | D | FOS Approved | 094H011 | At 636-0/15 | 16.0 | 505.5 | 2864.6 | 3370.1 |
| S24017 | Cd | 24 | D | FOS Approved | 094H011 | At(Sw) 537-0/16 | 37.1 | 385.0 | 5775.0 | 6160.0 |
| S24020 | Cc | 24 | C | FOS Approved | 094H011 | PIAt(Sb) 737-0/17 | 15.2 | 3925.0 | 3050.0 | 6975.0 |
| S24021 | Cd | 24 | D | FOS Approved | 094H001/011 | At(PISb) 737-0/17 | 19.5 | 674.7 | 5778.2 | 6452.9 |
| S24022 | Cd | 24 | D | FOS Approved | 094H011 | AtPI 637-0/17 | 14.8 | 740.0 | 3050.0 | 3790.0 |
| S24023 | Cc | 24 | C | FOS Approved | 094H011 | PIAtSb 737-0/14 | 11.4 | 1205.3 | 898.2 | 2103.5 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|-------|----------------|------------|--------------|----------|---------------------|-----------------|-----------------|---------------|---------------|
| S24024 | Cd | 24 | D | FOS Approved | 094H011 | AtPI 736-0/16 | 8.2 | 526.0 | 1227.3 | 1753.3 |
| S24025 | Cd | 24 | D | FOS Approved | 094H011 | PIAt(Sw) 636-0/17 | 3.8 | 322.4 | 483.7 | 806.1 |
| S24030 | Cc | 24 | C | FOS Approved | 094G030 | PISwEp(At) 837-0/12 | 3.5 | 530.9 | 415.6 | 946.5 |
| S24031 | Cc | 24 | C | FOS Approved | 094G030 | PISwEp(At) 826-0/10 | 23.1 | 2924.0 | 2662.1 | 5586.1 |
| S24032 | Cd | 24 | D | FOS Approved | 094G030 | PISwEp(At) 837-0/12 | 14.1 | 1638.7 | 2015.2 | 3653.9 |
| S24034 | Cd | 24 | D | FOS Approved | 094G030 | At(PISwEp) 835-0/16 | 52.5 | 3862.6 | 8092.4 | 11955.0 |
| S24035 | Cd | 24 | D | FOS Approved | 094G030 | At(SwPI) 834-0/15 | 17.4 | 907.9 | 2723.7 | 3631.6 |
| S24061 | Cd | 24 | D | FOS Approved | 094G029 | At(PI) 736-0/11 | 12.9 | 1867.1 | 2655.9 | 4523.0 |
| S24062 | Cc | 24 | C | FOS Approved | 094G029 | AtSw 631-0/16 | 12.4 | 1907.2 | 1259.1 | 3166.3 |
| S24063 | Cd | 24 | D | FOS Approved | 094G029 | AtPI 734-0/17 | 37.2 | 5334.2 | 5415.6 | 10749.8 |
| S24064 | Cc | 24 | C | FOS Approved | 094G029 | PI(At) 836-0/17 | 2.6 | 695.5 | 337.6 | 1033.1 |
| S24065 | Cd | 24 | D | FOS Approved | 094G029 | AtSw 631-0/14 | 22.4 | 368.9 | 5532.2 | 5901.1 |
| S24066 | Cd | 24 | D | FOS Approved | 094G029 | At 835-0/15 | 9.4 | 0.0 | 1965.8 | 1965.8 |
| S24067 | Cd | 24 | D | FOS Approved | 094G029 | At 836-0/16 | 7.8 | 154.4 | 1592.1 | 1746.5 |
| S24068 | Cd | 24 | D | FOS Approved | 094G029 | PISw(Sb) 725-0/12 | 5.0 | 151.1 | 1043.1 | 1194.2 |
| S24069 | Cd | 24 | D | FOS Approved | 094G029 | At(PI) 835-0/16 | 4.8 | 507.6 | 864.0 | 1371.6 |
| S24070 | Cd | 24 | D | FOS Approved | 094G029 | At 834-0/16 | 10.1 | 227.7 | 2542.3 | 2770.0 |
| S24071 | Cd | 24 | D | FOS Approved | 094G029 | At 835-0/16 | 14.7 | 0.0 | 2256.0 | 2256.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|-------|----------------|------------|--------------|----------|---------------------|-----------------|-----------------|---------------|---------------|
| S24072 | Cd | 24 | D | FOS Approved | 094G029 | AtPISb 531-0/16 | 1.0 | 0.0 | 189.9 | 189.9 |
| S24073 | Cc | 24 | C | FOS Approved | 094G029 | AtPISb 531-0/16 | 3.8 | 398.2 | 373.1 | 771.3 |
| S24074 | Cd | 24 | D | FOS Approved | 094G029 | At 835-0/16 | 7.2 | 0.0 | 828.0 | 828.0 |
| S24075 | Cd | 24 | D | FOS Approved | 094G029 | At 835-0/16 | 4.0 | 109.3 | 1154.8 | 1264.1 |
| S24076 | Cd | 24 | D | FOS Approved | 094G029 | AtAc 835-0/16 | 3.0 | 0.0 | 630.5 | 630.5 |
| S24077 | Cd | 24 | D | FOS Approved | 094G029 | Sb 610-0/5 | 5.2 | 56.9 | 1397.2 | 1454.1 |
| S24078 | Cc | 24 | C | FOS Approved | 094G029 | SwAt(PI) 836-0/10 | 3.7 | 678.7 | 121.9 | 800.6 |
| S24079 | Cc | 24 | C | FOS Approved | 094G029 | AtAc 834-0/15 | 15.3 | 2923.5 | 2654.2 | 5577.7 |
| S24080 | Cd | 24 | D | FOS Approved | 094G029 | SwAt(PI) 836-0/10 | 6.5 | 320.3 | 1364.1 | 1684.4 |
| S24081 | Cd | 24 | D | FOS Approved | 094G029 | PISwAt 525-0/12 | 1.9 | 108.1 | 184.6 | 292.7 |
| S24082 | Cd | 24 | D | FOS Approved | 094G029 | At(PISbAc) 733-0/17 | 3.4 | 0.0 | 962.9 | 962.9 |
| S24083 | Cc | 24 | C | FOS Approved | 094G029 | Sb 527-0/8 | 15.9 | 2342.7 | 1814.5 | 4157.2 |
| S24084 | Cd | 24 | D | FOS Approved | 094G029 | SwAc 834-0/13 | 3.9 | 320.7 | 481.0 | 801.7 |
| S24085 | Cd | 24 | D | FOS Approved | 094G029 | At(AcSb) 835-0/15 | 8.0 | 248.9 | 1410.6 | 1659.5 |
| S24086 | Cd | 24 | D | FOS Approved | 094G029 | SwAc 834-0/13 | 6.8 | 575.7 | 863.6 | 1439.3 |
| S24088 | Cd | 24 | D | FOS Approved | 094G020 | AtSw(PI) 735-0/17 | 6.5 | 0.0 | 1950.0 | 1950.0 |
| S24089 | Cd | 24 | D | FOS Approved | 094G020 | AtSw(PI) 735-0/17 | 11.5 | 114.7 | 3326.3 | 3441.0 |
| S24090 | Cd | 24 | D | FOS Approved | 094G020 | AtSw(PI) 735-0/17 | 3.3 | 0.0 | 640.0 | 640.0 |

| BLOCK ID | Owner | Operating Area | Stand type | Plan Status | MAPSHEET | Timber Type | GROSS AREA (HA) | CONIFER NET VOL | DECID NET VOL | TOTAL NET VOL |
|----------|-------|----------------|------------|--------------|-----------------|---------------------|-----------------|-----------------|---------------|---------------|
| S24102 | Cc | 24 | C | FOS Approved | 094G020 | SwAt(PI) 636-0/12 | 6.9 | 1212.0 | 132.0 | 1344.0 |
| S24120 | Cd | 24 | D | FOS Approved | 094G020/094H011 | AtPI 532-0/18 | 17.1 | 934.8 | 4674.0 | 5608.8 |
| S36001 | Cd | 36 | D | FOS Approved | 094G017 | At(PISw) 637-0/13 | 19.5 | 324.0 | 2835.0 | 3159.0 |
| S36009 | Cd | 36 | D | FOS Approved | 094G017 | AtSw 522-0/13 | 59.3 | 4794.0 | 8178.0 | 12972.0 |
| S36018 | Cd | 36 | D | FOS Approved | 094G018 | AtSb(PI) 524-0/12 | 4.1 | 0.0 | 580.0 | 580.0 |
| S36019 | Cd | 36 | D | FOS Approved | 094G018 | At 534-0/14 | 27.6 | 0.0 | 2394.0 | 2394.0 |
| S36020 | Cd | 36 | D | FOS Approved | 094G018 | SwAt(PI) 635-0/11 | 11.4 | 558.0 | 1908.0 | 2466.0 |
| S36022 | Cc | 36 | C | FOS Approved | 094G028 | PIAt(Sw) 736-0/13 | 37.5 | 4680.0 | 3120.0 | 7800.0 |
| S36026 | Cd | 36 | D | FOS Approved | 094G028 | AtSw(PI) 623-0/11 | 48.8 | 4162.5 | 4162.5 | 8325.0 |
| S36027 | Cc | 36 | C | FOS Approved | 094G028 | PI 626-0/12 | 1.9 | 273.6 | 182.4 | 456.0 |
| S36028 | Cc | 36 | C | FOS Approved | 094G028 | AtPI(Sw) 636-0/13 | 34.9 | 5238.0 | 3492.0 | 8730.0 |
| S36034 | Cd | 36 | D | FOS Approved | 094G028/029 | PIAtSw 824-0/11 | 2.3 | 0.0 | 345.0 | 345.0 |
| S36036 | Cd | 36 | D | FOS Approved | 094G028/029 | AtPI(Sw) 737-0/16 | 22.0 | 2112.0 | 2112.0 | 4224.0 |
| S43044 | LP | 43 | D | FOS Approved | 094A023 | AtAc(PISb) 535-0/16 | 40.9 | 0.0 | 6830.7 | 6830.7 |

Table 17: FOS# 3 Block Information Pertinent to SFMP Indicators

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|--------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 01108 | PV | 01 | D | FOS Approved | 094A051 | Blueberry | 35.3 | 0.00 | Summer | | | N/A |
| 01112 | A93056 | 01 | D | FOS Approved | 94A052 | Blueberry | 162.8 | 0.00 | Summer | | | N/A |
| 01119 | Cd | 01 | D | FOS Approved | 094A053 | Blueberry | 54.2 | 0.00 | Summer | | | N/A |
| 01123 | BCc | 01 | D | FOS Approved | 094A064 | Blueberry | 23.2 | 0.00 | Winter | | | N/A |
| 01124 | BCd | 01 | D | FOS Approved | 094A063 | Blueberry | 7.6 | 0.00 | Winter | | | N/A |
| 01125 | BCd | 01 | D | FOS Approved | 094A063 | Blueberry | 2.6 | 0.00 | Winter | | | N/A |
| 01126 | BCd | 01 | D | FOS Approved | 094A063 | Blueberry | 8.2 | 0.00 | Winter | | | N/A |
| 01127 | Cd | 01 | D | FOS Approved | 094A063 | Blueberry | 11.7 | 0.00 | Winter | | | N/A |
| 01138 | Cc | 01 | C | FOS Approved | 094A063 | Blueberry | 42.3 | 0.00 | Winter | | | PR |
| 01140 | BCc | 01 | C | FOS Approved | 094A064 | Blueberry | 13.9 | 0.00 | Winter | | | PR |
| 01141 | BCc | 01 | C | FOS Approved | 094A064 | Blueberry | 24.9 | 0.00 | Winter | | | PR |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|--------------|-------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 01142 | LP | 01 | D | FOS Approved | 094A064 | Blueberry | 60.5 | 0.00 | Winter | | | M |
| 01143 | LP | 01 | D | FOS Approved | 094A064 | Blueberry | 36.0 | 0.00 | Summer | | | N/A |
| 01145 | BCc | 01 | C | FOS Approved | 094A064 | Blueberry | 17.5 | 0.00 | Winter | | | N/A |
| 01146 | BCd | 01 | D | FOS Approved | 094A064 | Blueberry | 8.9 | 0.00 | Winter | | | N/A |
| 01147 | BCc | 01 | C | FOS Approved | 094A064 | Blueberry | 31.8 | 0.00 | Winter | | | N/A |
| 01148 | BCc | 01 | C | FOS Approved | 094A064 | Blueberry | 8.0 | 0.00 | Winter | | | N/A |
| 01151 | BCc | 01 | D | FOS Approved | 094A065 | Blueberry | 14.7 | 0.00 | Winter | | | N/A |
| 01152 | LP | 01 | D | FOS Approved | 094A064/065 | Blueberry | 32.1 | 0.00 | Winter | | | N/A |
| 01157 | BCc | 01 | C | FOS Approved | 094A053 | Blueberry | 24.5 | 0.00 | Winter | | | M |
| 01168 | LP | 01 | D | FOS Approved | 094A053 | Blueberry | 4.5 | 0.00 | Winter | | | N/A |
| 01169 | CRL | 01 | C | FOS Approved | 094A053 | Blueberry | 13.0 | 0.00 | Winter | | | N/A |
| 01170 | LP | 01 | D | FOS Approved | 094A053 | Blueberry | 26.0 | 0.00 | Winter | | | N/A |
| 01173 | BCc | 01 | D | FOS Approved | 094A053 | Blueberry | 40.2 | 0.00 | Summer | | | M |
| 01184 | Cd | 01 | D | FOS Approved | 094A054 | Blueberry | 29.0 | 0.00 | Winter | | | PR |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|--------------|-------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 01187 | Cd | 01 | D | FOS Approved | 094A052 | Blueberry | 44.8 | 0.00 | Summer | | | N/A |
| 01188 | Cd | 01 | D | FOS Approved | 094A052 | Blueberry | 68.8 | 0.00 | Summer | | | N/A |
| 01192 | PV | 01 | D | Authorized | 094A052 | Blueberry | 27.3 | 0.00 | Winter | | | N/A |
| 01193 | PV | 01 | D | FOS Approved | 094A052 | Blueberry | 31.3 | 0.00 | Summer | | | N/A |
| 01197 | Cc | 01 | C | FOS Approved | 094A053 | Blueberry | 6.4 | 0.00 | Winter | | | N/A |
| 01198 | LP | 01 | D | FOS Approved | 094A053 | Blueberry | 16.3 | 0.00 | Winter | | | N/A |
| 01208 | BCd | 01 | D | FOS Approved | 094A052 | Blueberry | 16.3 | 0.00 | Winter | | | N/A |
| 01216 | PV | 01 | D | Authorized | 094A052 | Blueberry | 211.5 | 0.00 | Summer | | | N/A |
| 01223 | PV | 01 | D | FOS Approved | 094A042 | Blueberry | 11.6 | 0.00 | Winter | | | N/A |
| 01224 | PV | 01 | D | FOS Approved | 094A042/052 | Blueberry | 65.4 | 0.00 | Winter | | | N/A |
| 01225 | A94087 | 01 | D | FOS Approved | 094A042 | Blueberry | 36.1 | 0.00 | Winter | | | N/A |
| 01226 | A94087 | 01 | D | FOS Approved | 094A042 | Blueberry | 15.5 | 0.00 | Winter | | | N/A |
| 01227 | A94087 | 01 | C | FOS Approved | 094A042 | Blueberry | 3.0 | 0.00 | Winter | | | N/A |
| 01228 | PV | 01 | D | Authorized | 094A042 | Blueberry | 37.4 | 0.00 | Summer | | | N/A |
| 01229 | A94087 | 01 | D | FOS Approved | 094A042 | Blueberry | 11.8 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|--------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 01230 | PV | 01 | D | Authorized | 094A042 | Blueberry | 25.4 | 0.00 | Summer | | | N/A |
| 01231 | PV | 01 | D | Authorized | 094A042 | Blueberry | 25.3 | 0.00 | Summer | | | N/A |
| 01232 | PV | 01 | D | Authorized | 094A042 | Blueberry | 15.5 | 0.00 | Summer | | | N/A |
| 01233 | PV | 01 | D | Authorized | 094A042 | Blueberry | 19.2 | 0.00 | Summer | | | N/A |
| 01235 | PV | 01 | D | Authorized | 094A042 | Blueberry | 124.3 | 0.00 | Winter | | | N/A |
| 01238 | PV | 01 | D | Authorized | 094A042 | Blueberry | 53.2 | 0.00 | Summer | | | N/A |
| 01239 | A94087 | 01 | D | FOS Approved | 094A042 | Blueberry | 58.5 | 0.00 | Winter | | | N/A |
| 01240 | A92235 | 01 | D | FOS Approved | 094A042 | Blueberry | 115.5 | 0.00 | Winter | | | N/A |
| 01241 | A94087 | 01 | D | FOS Approved | 094A042 | Blueberry | 17.8 | 0.00 | Winter | | | N/A |
| 01244 | BCc | 01 | C | FOS Approved | 094A042 | Blueberry | 4.3 | 0.00 | Winter | | | N/A |
| 01245 | PV | 01 | D | Authorized | 094A042 | Blueberry | 18.8 | 0.00 | Summer | | | N/A |
| 01246 | BCd | 01 | D | FOS Approved | 094A043 | Blueberry | 18.5 | 0.00 | Winter | | | N/A |
| 01247 | BCd | 01 | D | FOS Approved | 094A043 | Blueberry | 7.1 | 0.00 | Winter | | | N/A |
| 01250 | LP | 01 | D | FOS Approved | 094A044 | Blueberry | 73.9 | 0.00 | Winter | | | N/A |
| 01252 | PV | 01 | D | Authorized | 094A042 | Blueberry | 51.9 | 0.00 | Summer | | | N/A |
| 01254 | PV | 01 | D | Authorized | 094A042 | Blueberry | 3.3 | 0.00 | Winter | | | N/A |
| 01257 | DZ | 01 | C | FOS Approved | 094A042 | Blueberry | 67.7 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|--------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 01259 | DZ | 01 | C | FOS Approved | 094A042 | Blueberry | 43.7 | 0.00 | Winter | | | N/A |
| 01260 | PV | 01 | D | Authorized | 094A042 | Blueberry | 61.7 | 0.00 | Summer | | | N/A |
| 01262 | BCd | 01 | D | FOS Approved | 094A042 | Blueberry | 6.2 | 0.00 | Winter | | | N/A |
| 01263 | BCd | 01 | D | FOS Approved | 094A042 | Blueberry | 13.1 | 0.00 | Winter | | | N/A |
| 01265 | BCd | 01 | D | FOS Approved | 094A042 | Blueberry | 17.9 | 0.00 | Winter | | | N/A |
| 01266 | BCd | 01 | D | FOS Approved | 094A032 | Blueberry | 76.7 | 0.00 | Winter | | | N/A |
| 01267 | BCd | 01 | D | FOS Approved | 094A042 | Blueberry | 41.2 | 0.00 | Summer | | | N/A |
| 01268 | Cc | 01 | C | FOS Approved | 094A062 | Blueberry | 145.4 | 0.00 | Winter | | | PR |
| 01270 | Cd | 01 | D | FOS Approved | 094A062 | Blueberry | 3.9 | 0.00 | Winter | | | N/A |
| 01274 | BCd | 01 | D | FOS Approved | 094A062 | Blueberry | 6.2 | 0.00 | Winter | | | M |
| 01275 | BCd | 01 | D | FOS Approved | 094A062 | Blueberry | 10.8 | 0.00 | Winter | | | N/A |
| 01276 | BCd | 01 | D | FOS Approved | 094A062 | Blueberry | 9.7 | 0.00 | Summer | | | N/A |
| 01277 | BCc | 01 | C | FOS Approved | 094A062 | Blueberry | 11.0 | 0.00 | Winter | | | N/A |
| 01278 | BCd | 01 | D | FOS Approved | 094A062 | Blueberry | 22.3 | 0.00 | Winter | | | M |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|----------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 01289 | LP | 01 | D | FOS Approved | 094A053 | Blueberry | 21.8 | 0.00 | Summer | | | N/A |
| 01290 | Cd | 01 | D | FOS#3 Proposed | 094A043 | Blueberry | 157.7 | 0.00 | Summer | | | N/A |
| 01291 | Cd | 01 | D | FOS#3 Proposed | 094A043 | Blueberry | 565.5 | 0.00 | Summer | | | N/A |
| 01292 | Cd | 01 | D | FOS#3 Proposed | 094A043 | Blueberry | 77.4 | 0.00 | Summer | | | N/A |
| 01293 | Cc | 01 | C | FOS#3 Proposed | 094A063 | Blueberry | 86.3 | 0.00 | Winter | | | M |
| 01294 | Cc | 01 | C | FOS#3 Proposed | 094A063 | Blueberry | 62.8 | 0.00 | Winter | | | PR |
| 01295 | Cc | 01 | C | FOS#3 Proposed | 094A064 | Blueberry | 9.0 | 0.00 | Winter | | | PR |
| 01296 | Cd | 01 | D | FOS#3 Proposed | 094A052 | Blueberry | 6.3 | 0.00 | Summer | | | N/A |
| 01297 | Cc | 01 | C | FOS#3 Proposed | 094A044 | Blueberry | 11.7 | 0.00 | Winter | | | N/A |
| 01298 | Cd | 43 | D | FOS#3 Proposed | 094A044 | Lower Beaton | 64.0 | 0.00 | Winter | | | M |
| 01299 | Cc | 01 | C | FOS#3 Proposed | 094A053 | Blueberry | 26.8 | 0.00 | Summer | | | N/A |
| 01300 | Cc | 01 | C | FOS#3 Proposed | 094A062 | Blueberry | 26.2 | 0.00 | Summer | | | N/A |
| 01301 | Cc | 01 | C | FOS#3 Proposed | 094A062 | Blueberry | 21.8 | 0.00 | Summer | | | N/A |
| 01302 | BCd | 01 | D | FOS#3 Proposed | 094A062 | Blueberry | 24.6 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|----------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 01303 | Cc | 01 | C | FOS#3 Proposed | 094A062 | Blueberry | 105.2 | 0.00 | Winter | | | N/A |
| 01304 | BCd | 01 | D | FOS#3 Proposed | 094A052 | Blueberry | 222.9 | 0.00 | Winter | | | N/A |
| 01305 | Cc | 01 | C | FOS#3 Proposed | 094A052 | Blueberry | 119.2 | 0.00 | Summer | | | N/A |
| 01306 | Cd | 01 | D | FOS#3 Proposed | 094A052 | Blueberry | 77.0 | 0.00 | Summer | | | N/A |
| 01307 | BCc | 01 | C | FOS#3 Proposed | 094A052 | Blueberry | 76.0 | 0.00 | Summer | | | N/A |
| 01308 | Cd | 01 | D | FOS#3 Proposed | 094A052 | Blueberry | 8.6 | 0.00 | Summer | | | N/A |
| 01309 | Cd | 01 | D | FOS#3 Proposed | 094A053 | Blueberry | 54.1 | 0.00 | Summer | | | N/A |
| 01310 | BCc | 01 | C | FOS#3 Proposed | 094A052 | Blueberry | 24.4 | 0.00 | Summer | | | N/A |
| 01311 | BCd | 01 | D | FOS#3 Proposed | 094A052 | Blueberry | 101.1 | 0.00 | Summer | | | N/A |
| 01312 | Cc | 01 | C | FOS#3 Proposed | 094A053 | Blueberry | 107.3 | 0.00 | Winter | | | N/A |
| 01313 | Cd | 01 | D | FOS#3 Proposed | 094A044 | Blueberry | 138.9 | 0.00 | Summer | | | N/A |
| 01314 | Cd | 01 | D | FOS#3 Proposed | 094A044 | Blueberry | 76.0 | 0.00 | Summer | | | N/A |
| 01315 | Cd | 01 | D | FOS#3 Proposed | 094A053 | Blueberry | 100.6 | 0.00 | Winter | | | N/A |
| 01317 | Cc | 01 | C | FOS#3 Proposed | 094A052 | Blueberry | 6.9 | 0.00 | Summer | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|----------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 01324 | BCc | 01 | C | FOS Approved | 094A054 | Blueberry | 36.9 | 0.00 | Summer | | | PR |
| 01325 | Cc | 27 | C | FOS#3 Proposed | 094A054 | Lower Beatton | 30.4 | 0.00 | Summer | | | N/A |
| 01326 | Cc | 27 | C | FOS#3 Proposed | 094A054 | Lower Beatton | 8.0 | 0.00 | Summer | | | N/A |
| 01327 | Cc | 01 | C | FOS#3 Proposed | 094A054 | Blueberry | 5.6 | 0.00 | Summer | | | N/A |
| 01328 | Cd | 27 | D | FOS#3 Proposed | 094A054 | Lower Beatton | 67.2 | 0.00 | Winter | | | N/A |
| 01329 | Cc | 27 | C | FOS#3 Proposed | 094A055 | Lower Beatton | 114.3 | 0.00 | Summer | | | N/A |
| 01335 | Cd | 01 | D | FOS#3 Proposed | 094A042 | Blueberry | 54.1 | 0.00 | Winter | | | N/A |
| 01337 | Cd | 26 | D | FOS#3 Proposed | 094A042 | Blueberry | 32.6 | 0.00 | Winter | | | N/A |
| 01338 | Cc | 01 | C | FOS#3 Proposed | 094A042 | Blueberry | 26.0 | 0.00 | Winter | | | N/A |
| 02021 | Cc | 02 | C | FOS Approved | 094A063 | Blueberry | 17.8 | 0.00 | Winter | | | N/A |
| 02024 | Cc | 02 | C | Authorized | 094A063 | Blueberry | 39.7 | 0.00 | Summer | | | N/A |
| 02034 | Cc | 02 | C | FOS Approved | 094A082 | Blueberry | 87.1 | 0.00 | Winter | | | N/A |
| 02035 | MPMC | 02 | C | FOS Approved | 094A083 | Blueberry | 9.9 | 0.00 | Summer | | | N/A |
| 02041 | Cc | 02 | C | Authorized | 094A063 | Blueberry | 76.6 | 0.00 | Summer | | | PR |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|----------------|-------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 02045 | Cd | 02 | D | FOS Approved | 094A063 | Blueberry | 115.9 | 0.00 | Summer | | | N/A |
| 02052 | Cc | 02 | C | FOS Approved | 094A073 | Blueberry | 43.4 | 0.00 | Summer | | | N/A |
| 02055 | Cc | 02 | C | FOS Approved | 094A083 | Blueberry | 53.7 | 0.00 | Winter | | | N/A |
| 02056 | Cd | 02 | D | FOS Approved | 094A083 | Blueberry | 24.8 | 0.00 | Winter | | | N/A |
| 02066 | MPMC | 02 | C | FOS Approved | 094A083 | Blueberry | 51.6 | 0.00 | Summer | | | N/A |
| 02090 | Cc | 02 | C | Authorized | 094A063 | Blueberry | 57.6 | 0.00 | Summer | | | N/A |
| 02091 | BCc | 02 | C | FOS Approved | 94A073 | Blueberry | 74.3 | 0.00 | Summer | | | N/A |
| 02124 | MPMC | 02 | C | FOS Approved | 094A082 | Blueberry | 1.2 | 0.99 | Winter | | | N/A |
| 02133 | Cd | 02 | D | FOS Approved | 094A082 | Blueberry | 8.3 | 0.00 | Winter | | | N/A |
| 02138 | BCd | 02 | D | FOS Approved | 094A082 | Blueberry | 18.9 | 0.00 | Summer | | | N/A |
| 02142 | Cd | 18 | D | FOS Approved | 094A093 | Blueberry | 87.2 | 0.00 | Summer | | | N/A |
| 02144 | Cd | 02 | D | FOS#3 Proposed | 094A083 | Blueberry | 9.5 | 0.00 | Summer | | | N/A |
| 02145 | Cd | 02 | D | FOS#3 Proposed | 094A082/083 | Blueberry | 19.2 | 0.00 | Summer | | | N/A |
| 02147 | MPMC | 02 | C | FOS Approved | 094A083 | Blueberry | 25.7 | 0.00 | Summer | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|--------------|-------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 02149 | Cd | 02 | D | FOS Approved | 094A083 | Blueberry | 22.6 | 0.00 | Summer | | | N/A |
| 02157 | Cd | 02 | D | FOS Approved | 094A063 | Blueberry | 10.1 | 0.00 | Summer | | | N/A |
| 02158 | Cc | 02 | C | FOS Approved | 094A063 | Blueberry | 11.0 | 0.00 | Summer | | | N/A |
| 02159 | Cc | 02 | C | FOS Approved | 094A063 | Blueberry | 12.0 | 0.00 | Summer | | | N/A |
| 02165 | Cc | 02 | C | Authorized | 094A062/072 | Blueberry | 121.8 | 0.00 | Summer | | | N/A |
| 02168 | Cc | 02 | C | Authorized | 094A083 | Blueberry | 34.2 | 0.00 | Summer | | | N/A |
| 02172 | Cd | 02 | D | FOS Approved | 094A083 | Blueberry | 17.4 | 0.00 | Winter | | | N/A |
| 02173 | Cd | 02 | D | FOS Approved | 094A083 | Blueberry | 11.2 | 0.00 | Summer | | | N/A |
| 02174 | LP | 02 | D | Authorized | 094A083 | Blueberry | 25.7 | 0.00 | Summer | | | N/A |
| 02176 | Cd | 02 | D | FOS Approved | 094A083 | Blueberry | 8.5 | 0.00 | Winter | | | N/A |
| 02177 | Cd | 02 | D | FOS Approved | 094A083 | Blueberry | 17.0 | 0.00 | Summer | | | N/A |
| 02181 | BCc | 02 | C | FOS Approved | 094A062 | Blueberry | 6.6 | 0.00 | Summer | | | N/A |
| 02182 | BCc | 02 | C | FOS Approved | 094A062 | Blueberry | 8.8 | 0.00 | Summer | | | N/A |
| 02183 | BCc | 02 | C | FOS Approved | 094A062 | Blueberry | 8.9 | 0.00 | Winter | | | N/A |
| 02184 | BCc | 02 | C | FOS Approved | 094A062 | Blueberry | 13.9 | 0.00 | Summer | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|--------------|-------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 02185 | BCc | 02 | C | FOS Approved | 094A062 | Blueberry | 8.9 | 0.00 | Winter | | | N/A |
| 02186 | BCc | 02 | C | FOS Approved | 094A062 | Blueberry | 16.3 | 0.00 | Summer | | | N/A |
| 02188 | LP | 02 | D | Authorized | 094A083/093 | Blueberry | 26.9 | 0.00 | Summer | | | N/A |
| 02192 | LP | 02 | C | Authorized | 094A083 | Blueberry | 104.6 | 0.00 | Summer | | | N/A |
| 02201 | Cc | 02 | C | FOS Approved | 094A083 | Blueberry | 63.2 | 41.53 | Winter | | | N/A |
| 02202 | Cc | 02 | C | FOS Approved | 094A083 | Blueberry | 31.4 | 0.00 | Summer | | | N/A |
| 02205 | LP | 02 | D | Authorized | 094A093 | Blueberry | 65.5 | 0.00 | Summer | | | N/A |
| 02209 | BCc | 02 | C | FOS Approved | 094A083 | Blueberry | 23.8 | 0.00 | Winter | | | N/A |
| 02210 | BCc | 02 | C | FOS Approved | 094A083 | Blueberry | 9.9 | 5.09 | Winter | | | N/A |
| 02211 | Cd | 02 | D | FOS Approved | 094A083 | Blueberry | 22.9 | 0.00 | Winter | | | N/A |
| 02212 | Cc | 02 | C | FOS Approved | 094A083 | Blueberry | 6.3 | 0.00 | Winter | | | N/A |
| 02213 | Cc | 02 | C | FOS Approved | 094A083 | Blueberry | 16.1 | 0.00 | Winter | | | N/A |
| 02214 | Cc | 02 | C | FOS Approved | 094A083 | Blueberry | 33.6 | 0.00 | Winter | | | N/A |
| 02215 | Cd | 02 | D | FOS Approved | 094A072 | Blueberry | 7.1 | 0.00 | Summer | | | M |
| 02216 | Cc | 02 | C | FOS Approved | 094A072 | Blueberry | 65.7 | 0.00 | Winter | | | M |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|----------------|-------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 02217 | BCd | 02 | D | FOS#3 Proposed | 094A072/082 | Blueberry | 80.0 | 0.00 | Summer | | | N/A |
| 02218 | Cd | 02 | C | FOS Approved | 094A072 | Blueberry | 16.1 | 0.00 | Winter | | | N/A |
| 02219 | Cc | 02 | C | FOS Approved | 094A082 | Blueberry | 18.4 | 5.69 | Winter | | | N/A |
| 02220 | Cd | 02 | D | FOS Approved | 094A072/082 | Blueberry | 17.1 | 0.00 | Winter | | | N/A |
| 02221 | BCc | 02 | C | FOS Approved | 094A082 | Blueberry | 6.7 | 0.00 | Winter | | | N/A |
| 02222 | Cd | 02 | D | FOS Approved | 094A072 | Blueberry | 30.6 | 0.00 | Winter | | | N/A |
| 02223 | Cc | 02 | C | FOS Approved | 094A072 | Blueberry | 30.6 | 0.00 | Winter | | | N/A |
| 02224 | BCd | 02 | D | FOS Approved | 094A082 | Blueberry | 8.2 | 0.00 | Winter | | | N/A |
| 02225 | BCc | 02 | D | FOS Approved | 094A082 | Blueberry | 15.1 | 0.00 | Winter | | | N/A |
| 02226 | BCc | 02 | D | FOS Approved | 094A082 | Blueberry | 27.3 | 0.00 | Winter | | | N/A |
| 02227 | BCc | 02 | D | FOS Approved | 094A082 | Blueberry | 6.2 | 0.00 | Summer | | | N/A |
| 02228 | Cd | 02 | D | FOS Approved | 094A082 | Blueberry | 12.5 | 0.00 | Summer | | | N/A |
| 02229 | LP | 02 | D | Authorized | 094A072/073 | Blueberry | 50.1 | 0.00 | Summer | | | N/A |
| 02230 | BCc | 02 | D | FOS Approved | 094A072 | Blueberry | 29.4 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|----------------|-------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 02231 | LP | 02 | D | Authorized | 094A072 | Blueberry | 45.1 | 0.00 | Summer | | | N/A |
| 02232 | BCc | 02 | C | FOS Approved | 094A073 | Blueberry | 35.6 | 0.00 | Winter | | | N/A |
| 02233 | LP | 02 | D | Authorized | 094A072 | Blueberry | 21.7 | 0.00 | Summer | | | N/A |
| 02234 | Cd | 02 | D | FOS#3 Proposed | 094A072/073 | Blueberry | 46.5 | 0.00 | Winter | | | N/A |
| 02241 | A18154 | 02 | C | Authorized | 094A072 | Blueberry | 10.7 | 0.00 | Summer | | | N/A |
| 02242 | LP | 02 | D | Authorized | 094A072 | Blueberry | 39.3 | 0.00 | Summer | | | N/A |
| 02251 | Cc | 02 | C | FOS Approved | 094A071 | Blueberry | 24.7 | 0.00 | Winter | | | N/A |
| 02253 | Cc | 02 | C | Authorized | 094A071 | Blueberry | 20.0 | 0.00 | Winter | | | N/A |
| 02256 | Cc | 02 | C | Authorized | 094A071 | Blueberry | 43.0 | 0.00 | Summer | | | PR |
| 02257 | Cc | 02 | C | Authorized | 094A071/072 | Blueberry | 52.2 | 0.00 | Winter | | | PR |
| 02259 | Cd | 02 | D | FOS Approved | 094A071 | Blueberry | 7.9 | 0.00 | Summer | | | M |
| 02260 | A94070 | 02 | C | FOS Approved | 094A071 | Blueberry | 8.8 | 0.00 | Summer | | | M |
| 02265 | A94102 | 02 | C | FOS Approved | 094A071 | Blueberry | 64.4 | 0.00 | Winter | | | N/A |
| 02266 | A94102 | 02 | C | FOS Approved | 094A071 | Blueberry | 30.1 | 0.00 | Summer | | | M |
| 02274 | Cc | 02 | C | FOS Approved | 094A062 | Blueberry | 20.7 | 0.00 | Winter | | | PR |
| 02275 | Cc | 02 | C | FOS Approved | 094A062/063 | Blueberry | 105.1 | 0.00 | Winter | | | PR |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|----------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 02277 | A94070 | 02 | C | FOS Approved | 094A072 | Blueberry | 22.6 | 0.00 | Summer | | | R |
| 02280 | Cd | 02 | D | FOS Approved | 094A062 | Blueberry | 18.5 | 0.00 | Winter | | | PR |
| 02298 | Cc | 02 | C | FOS Approved | 094A083 | Blueberry | 43.5 | 0.00 | Winter | | | N/A |
| 02302 | BCc | 02 | C | FOS#3 Proposed | 094A073 | Blueberry | 24.7 | 0.00 | Winter | | | N/A |
| 02303 | BCc | 02 | C | FOS#3 Proposed | 094A073 | Blueberry | 9.9 | 0.00 | Winter | | | N/A |
| 02304 | BCd | 02 | D | FOS#3 Proposed | 094A063 | Blueberry | 17.8 | 0.00 | Winter | | | N/A |
| 02305 | BCc | 02 | C | FOS#3 Proposed | 094A062 | Blueberry | 39.6 | 0.00 | Winter | | | N/A |
| 02306 | Cc | 02 | C | FOS#3 Proposed | 094A072 | Blueberry | 62.4 | 0.00 | Summer | | | PR |
| 02308 | Cc | 02 | C | FOS#3 Proposed | 094A072 | Blueberry | 45.8 | 0.00 | Winter | | | N/A |
| 02309 | Cd | 02 | D | FOS#3 Proposed | 094A072 | Blueberry | 146.5 | 0.00 | Winter | | | M |
| 02310 | BCc | 02 | C | FOS#3 Proposed | 094A072 | Blueberry | 26.8 | 0.00 | Winter | | | N/A |
| 02311 | Cc | 02 | C | FOS#3 Proposed | 094A072 | Blueberry | 42.1 | 0.00 | Winter | | | N/A |
| 02312 | Cd | 02 | D | FOS#3 Proposed | 094A073 | Blueberry | 8.9 | 0.00 | Winter | | | N/A |
| 02313 | BCc | 02 | C | FOS#3 Proposed | 094A083 | Blueberry | 76.9 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|----------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 02314 | Cc | 02 | C | FOS#3 Proposed | 094A083 | Blueberry | 28.6 | 0.00 | Winter | | | N/A |
| 02315 | Cd | 02 | D | FOS#3 Proposed | 094A074 | Blueberry | 113.2 | 0.00 | Summer | | | N/A |
| 02322 | Cd | 02 | D | FOS Approved | 094A084 | Blueberry | 92.1 | 0.00 | Summer | | | N/A |
| 02323 | Cc | 02 | C | FOS Approved | 094A074 | Blueberry | 14.0 | 0.00 | Summer | | | N/A |
| 02325 | Cd | 02 | D | FOS#3 Proposed | 094A084 | Blueberry | 31.0 | 0.00 | Winter | | | N/A |
| 02326 | Cc | 02 | C | FOS#3 Proposed | 094A093 | Blueberry | 45.5 | 0.00 | Winter | | | N/A |
| 02327 | Cc | 02 | C | FOS#3 Proposed | 094A093 | Blueberry | 47.6 | 0.00 | Winter | | | N/A |
| 02328 | Cc | 02 | C | FOS#3 Proposed | 094A083 | Blueberry | 101.1 | 0.00 | Winter | | | N/A |
| 02329 | Cc | 02 | C | FOS#3 Proposed | 094A084 | Blueberry | 22.6 | 0.00 | Winter | | | N/A |
| 02330 | Cc | 02 | C | FOS#3 Proposed | 094A084 | Blueberry | 11.3 | 0.00 | Winter | | | N/A |
| 02332 | Cc | 02 | C | FOS#3 Proposed | 094A084 | Blueberry | 10.6 | 0.00 | Winter | | | N/A |
| 02333 | BCc | 02 | C | FOS#3 Proposed | 094A083 | Blueberry | 10.4 | 0.00 | Winter | | | N/A |
| 02334 | Cc | 02 | C | FOS#3 Proposed | 094A073 | Blueberry | 13.2 | 0.00 | Winter | | | N/A |
| 02335 | Cd | 02 | D | FOS#3 Proposed | 094A072 | Blueberry | 6.8 | 0.00 | Summer | | | M |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|----------------|-----------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 02336 | Cc | 29 | C | FOS#3 Proposed | 094A084 | Blueberry | 9.4 | 0.00 | Winter | | | N/A |
| 02337 | Cc | 02 | C | FOS#3 Proposed | 094A073 | Blueberry | 13.7 | 0.00 | Winter | | | N/A |
| 03034 | DZ | 03 | C | FOS Approved | 094G008 | Blueberry | 47.1 | 45.36 | Winter | | | N/A |
| 03039 | A94094 | 03 | D | FOS Approved | 94B099 | Blueberry | 28.8 | 0.00 | Summer | | | N/A |
| 03040 | A94094 | 03 | C | FOS Approved | 94B099 | Blueberry | 66.3 | 0.00 | Summer | | | N/A |
| 03082 | MPMC | 03 | C | FOS Approved | 094H001 | Blueberry | 30.2 | 0.00 | Winter | | | N/A |
| 03083 | MPMC | 03 | C | FOS Approved | 094H001 | Blueberry | 58.9 | 8.35 | Winter | | | N/A |
| 03090 | DZ | 03 | C | FOS Approved | 094G009 | Blueberry | 75.1 | 0.00 | Summer | | | M |
| 03091 | DZ | 03 | C | Authorized | 094G008/009 | Blueberry | 20.2 | 0.00 | Winter | | | R |
| 03092 | Cc | 03 | C | Authorized | 094G009 | Blueberry | 46.5 | 0.00 | Summer | | | N/A |
| 03095 | Cc | 03 | C | Authorized | 094G009 | Blueberry | 90.2 | 0.00 | Summer | | | N/A |
| 03097 | Cd | 03 | D | FOS Approved | 094B100 | Blueberry | 50.1 | 0.00 | Summer | | | PR |
| 03099 | DZ | 03 | C | FOS Approved | 094G010 | Blueberry | 89.0 | 0.00 | Summer | | | N/A |
| 03101 | DZ | 03 | C | FOS Approved | 094A091/094B100 | Blueberry | 206.6 | 15.14 | Summer | | | N/A |
| 03110 | MPMC | 03 | C | FOS Approved | 094H001 | Blueberry | 96.7 | 0.00 | Summer | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|----------------|-----------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 03111 | A94392 | 03 | C | FOS Approved | 094H001 | Blueberry | 165.1 | 0.00 | Summer | | | N/A |
| 03115 | DZ | 03 | C | FOS Approved | 094G008/009/018 | Blueberry | 138.0 | 85.50 | Summer | | | MM |
| 03116 | DZ | 03 | C | FOS Approved | 094A091/094B100 | Blueberry | 243.6 | 5.21 | Summer | | | N/A |
| 03118 | A94068 | 03 | C | FOS Approved | 094H001 | Blueberry | 89.9 | 0.00 | Summer | | | N/A |
| 03123 | A94392 | 03 | C | FOS Approved | 094H001 | Blueberry | 139.1 | 2.42 | Summer | | | N/A |
| 03124 | A56771 | 03 | C | FOS Approved | 094H001 | Blueberry | 165.1 | 0.00 | Summer | | | N/A |
| 03134 | BCc | 03 | C | FOS#3 Proposed | 094A091 | Blueberry | 74.1 | 0.19 | Winter | | | N/A |
| 04033 | Cc | 04 | C | FOS Approved | 094A061 | Blueberry | 26.6 | 0.00 | Summer | | | N/A |
| 04034 | Cc | 04 | C | FOS Approved | 094A061 | Blueberry | 4.8 | 0.00 | Summer | | | N/A |
| 04040 | Cc | 04 | C | FOS Approved | 094B070 | Blueberry | 28.0 | 0.00 | Winter | | | N/A |
| 04041 | Cc | 04 | C | FOS Approved | 094B070/080 | Blueberry | 18.0 | 0.00 | Winter | | | N/A |
| 04073 | DZ | 04 | C | FOS Approved | 094A061 | Blueberry | 71.4 | 0.00 | Winter | | | N/A |
| 04075 | DZ | 04 | C | Authorized | 094A061 | Blueberry | 67.6 | 0.00 | Winter | | | N/A |
| 04077 | Dz | 04 | C | FOS Approved | 094A061 | Blueberry | 12.6 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|--------------|-----------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 04078 | PV | 04 | D | Authorized | 094A051 | Blueberry | 7.2 | 0.00 | Winter | | | N/A |
| 04086 | DZ | 04 | C | FOS Approved | 094A061 | Blueberry | 22.8 | 0.00 | Winter | | | N/A |
| 04087 | DZ | 04 | C | FOS Approved | 094A061 | Blueberry | 15.0 | 0.00 | Winter | | | N/A |
| 04088 | DZ | 04 | C | Authorized | 094A061 | Blueberry | 6.0 | 0.00 | Winter | | | N/A |
| 04089 | DZ | 04 | C | Authorized | 094A061 | Blueberry | 30.3 | 0.00 | Winter | | | N/A |
| 04090 | LP | 04 | D | FOS Approved | 094A061 | Blueberry | 14.8 | 0.00 | Summer | | | N/A |
| 04092 | PV | 04 | D | FOS Approved | 094A061 | Blueberry | 50.4 | 0.00 | Summer | | | N/A |
| 04093 | LP | 04 | D | FOS Approved | 094A061 | Blueberry | 5.3 | 0.00 | Summer | | | N/A |
| 04097 | PV | 04 | D | Authorized | 094A061/094B070 | Blueberry | 272.7 | 0.00 | Winter | | | N/A |
| 04099 | PV | 04 | D | Authorized | 094B070 | Blueberry | 205.0 | 0.00 | Summer | | | N/A |
| 04100 | PV | 04 | D | Authorized | 094B070 | Blueberry | 39.7 | 0.00 | Summer | | | N/A |
| 04102 | PV | 04 | D | FOS Approved | 094A061 | Blueberry | 70.6 | 0.00 | Winter | | | N/A |
| 04103 | PV | 04 | D | Authorized | 094B070 | Blueberry | 194.0 | 0.00 | Summer | | | N/A |
| 04114 | BCd | 04 | D | FOS Approved | 094A061 | Blueberry | 57.6 | 0.00 | Winter | | | N/A |
| 04115 | A93053 | 04 | D | FOS Approved | 94A061 | Blueberry | 21.4 | 0.00 | Winter | | | N/A |
| 04116 | A93053 | 04 | D | FOS Approved | 94A061 | Blueberry | 86.0 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|--------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 04117 | BCc | 04 | D | FOS Approved | 094B070 | Blueberry | 5.8 | 0.00 | Winter | | | N/A |
| 04118 | A93053 | 04 | D | FOS Approved | 94A061 | Blueberry | 6.8 | 0.00 | Winter | | | N/A |
| 04120 | LP | 04 | D | FOS Approved | 094A061 | Blueberry | 114.0 | 0.00 | Summer | | | N/A |
| 04125 | Cc | 04 | C | Authorized | 094A071 | Blueberry | 33.3 | 0.00 | Summer | | | N/A |
| 04127 | Cc | 04 | C | Authorized | 094A071 | Blueberry | 46.7 | 0.00 | Summer | | | M |
| 04130 | LP | 04 | D | FOS Approved | 094A071 | Blueberry | 11.0 | 0.00 | Summer | | | M |
| 04131 | LP | 04 | D | FOS Approved | 094A071 | Blueberry | 5.1 | 0.00 | Summer | | | N/A |
| 04136 | Cc | 04 | C | FOS Approved | 094A071 | Blueberry | 3.5 | 0.00 | Summer | | | N/A |
| 04137 | Cc | 04 | C | Authorized | 094A071 | Blueberry | 102.4 | 0.00 | Summer | | | N/A |
| 04143 | LP | 04 | D | FOS Approved | 094A071 | Blueberry | 11.2 | 0.00 | Summer | | | PR |
| 04144 | LP | 04 | D | FOS Approved | 094A071 | Blueberry | 5.0 | 0.00 | Winter | | | PR |
| 04145 | Cd | 04 | D | FOS Approved | 094A071 | Blueberry | 8.8 | 0.00 | Winter | | | PR |
| 04146 | LP | 04 | D | FOS Approved | 094A071 | Blueberry | 14.5 | 0.00 | Winter | | | N/A |
| 04147 | A94065 | 04 | C | FOS Approved | 094A071 | Blueberry | 17.2 | 0.00 | Winter | | | M |
| 04148 | A94065 | 04 | C | FOS Approved | 094A071 | Blueberry | 47.2 | 0.00 | Summer | | | PR |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|--------------|-----------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 04149 | BCd | 04 | D | FOS Approved | 094A071 | Blueberry | 19.3 | 0.00 | Summer | | | M |
| 04151 | Cc | 04 | C | Authorized | 094A071 | Blueberry | 42.2 | 0.00 | Summer | | | N/A |
| 04158 | LP | 04 | D | FOS Approved | 094A071 | Blueberry | 23.4 | 0.00 | Winter | | | N/A |
| 04174 | Cc | 04 | C | FOS Approved | 094A071 | Blueberry | 38.7 | 0.00 | Winter | | | N/A |
| 04175 | BCc | 04 | C | FOS Approved | 094A071 | Blueberry | 28.5 | 0.00 | Winter | | | N/A |
| 04177 | PV | 04 | D | Authorized | 094A061 | Blueberry | 36.6 | 0.00 | Winter | | | N/A |
| 04185 | PV | 04 | D | Authorized | 094A061/094B070 | Blueberry | 27.4 | 0.00 | Winter | | | N/A |
| 04186 | PV | 04 | D | FOS Approved | 094A061/094B070 | Blueberry | 18.1 | 0.00 | Winter | | | N/A |
| 04188 | PV | 04 | D | Authorized | 094B070 | Blueberry | 21.4 | 0.00 | Winter | | | N/A |
| 04191 | LP | 04 | D | FOS Approved | 094B080 | Blueberry | 9.6 | 0.00 | Summer | | | N/A |
| 04198 | BCd | 04 | D | FOS Approved | 094B070 | Blueberry | 9.8 | 0.00 | Winter | | | N/A |
| 04199 | BCc | 04 | D | FOS Approved | 094B070 | Blueberry | 2.1 | 0.00 | Winter | | | N/A |
| 04200 | A93053 | 04 | D | FOS Approved | 94B070 | Blueberry | 21.9 | 0.00 | Winter | | | N/A |
| 04201 | BCc | 04 | C | FOS Approved | 094B070 | Blueberry | 19.0 | 0.00 | Winter | | | N/A |
| 04202 | BCc | 04 | C | FOS Approved | 094B070 | Blueberry | 2.0 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|--------------|-------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 04203 | BCc | 04 | C | FOS Approved | 094B070 | Blueberry | 22.3 | 0.00 | Winter | | | N/A |
| 04204 | BCd | 04 | D | FOS Approved | 094A061 | Blueberry | 63.0 | 0.00 | Summer | | | N/A |
| 04205 | BCd | 04 | D | FOS Approved | 094A051 | Blueberry | 31.0 | 0.00 | Winter | | | N/A |
| 04206 | Cc | 04 | C | FOS Approved | 094A051/052 | Blueberry | 61.4 | 0.00 | Summer | | | N/A |
| 04211 | Cc | 04 | C | FOS Approved | 094A052 | Blueberry | 188.6 | 0.00 | Summer | | | N/A |
| 04212 | BCd | 04 | D | FOS Approved | 094A051 | Blueberry | 23.5 | 0.00 | Winter | | | N/A |
| 04223 | BCc | 04 | C | FOS Approved | 094A051 | Blueberry | 49.2 | 0.00 | Winter | | | N/A |
| 04232 | A94069 | 04 | C | FOS Approved | 094A062 | Blueberry | 63.3 | 0.00 | Summer | | | PR |
| 04233 | BCc | 04 | C | FOS Approved | 094A061 | Blueberry | 4.5 | 0.00 | Winter | | | N/A |
| 04234 | BCc | 04 | D | FOS Approved | 094A061 | Blueberry | 21.9 | 0.00 | Winter | | | N/A |
| 04235 | BCd | 04 | D | FOS Approved | 094A061 | Blueberry | 7.7 | 0.00 | Winter | | | N/A |
| 04236 | BCc | 04 | C | FOS Approved | 094A061 | Blueberry | 4.6 | 0.00 | Winter | | | N/A |
| 04237 | BCd | 04 | D | FOS Approved | 094A062 | Blueberry | 7.8 | 0.00 | Winter | | | N/A |
| 04238 | BCd | 04 | D | FOS Approved | 094A062 | Blueberry | 15.8 | 0.00 | Winter | | | M |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|----------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 04239 | BCd | 01 | D | FOS Approved | 094A062 | Blueberry | 13.1 | 0.00 | Winter | | | M |
| 04240 | BCd | 04 | D | FOS Approved | 094A061 | Blueberry | 18.3 | 0.00 | Summer | | | N/A |
| 04241 | DZ | 04 | C | Authorized | 094A061 | Blueberry | 17.9 | 0.00 | Winter | | | N/A |
| 04242 | LP | 04 | D | FOS Approved | 094A061 | Blueberry | 40.0 | 0.00 | Winter | | | N/A |
| 04243 | PV | 04 | D | FOS Approved | 094A061 | Blueberry | 11.0 | 0.00 | Winter | | | N/A |
| 04257 | BCd | 04 | D | FOS#3 Proposed | 094A051 | Blueberry | 42.5 | 0.00 | Winter | | | N/A |
| 04258 | BCc | 04 | C | FOS#3 Proposed | 094A051 | Blueberry | 17.9 | 0.00 | Winter | | | N/A |
| 04259 | BCd | 04 | D | FOS#3 Proposed | 094A051 | Blueberry | 52.3 | 0.00 | Winter | | | N/A |
| 04260 | A18154 | 04 | D | FOS#3 Proposed | 094A061 | Blueberry | 106.6 | 0.00 | Winter | | | N/A |
| 04261 | Cd | 04 | D | FOS#3 Proposed | 094B070 | Blueberry | 77.0 | 0.00 | Summer | | | N/A |
| 04262 | Cc | 04 | C | FOS#3 Proposed | 094A061 | Blueberry | 99.2 | 0.00 | Winter | | | N/A |
| 04265 | Cc | 04 | C | FOS#3 Proposed | 094B070 | Blueberry | 37.5 | 0.00 | Winter | | | N/A |
| 04266 | Cc | 04 | C | FOS#3 Proposed | 094A061 | Blueberry | 128.1 | 0.00 | Winter | | | N/A |
| 04267 | Cc | 04 | C | FOS#3 Proposed | 094A061 | Blueberry | 64.2 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|----------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 04268 | Cc | 04 | C | FOS#3 Proposed | 094A061 | Blueberry | 75.8 | 0.00 | Winter | | | N/A |
| 04269 | Cc | 04 | C | FOS#3 Proposed | 094A061 | Blueberry | 49.8 | 0.00 | Winter | | | N/A |
| 04270 | Cc | 04 | C | FOS#3 Proposed | 094A061 | Blueberry | 30.2 | 0.00 | Winter | | | N/A |
| 04271 | Cc | 04 | C | FOS#3 Proposed | 094A061 | Blueberry | 66.8 | 0.00 | Winter | | | N/A |
| 04272 | BCc | 04 | C | FOS#3 Proposed | 094A071 | Blueberry | 46.4 | 0.00 | Winter | | | N/A |
| 04274 | BCc | 04 | C | FOS#3 Proposed | 094A061 | Blueberry | 29.6 | 0.00 | Winter | | | N/A |
| 04276 | Cc | 04 | C | FOS#3 Proposed | 094A061 | Blueberry | 50.5 | 0.00 | Winter | | | N/A |
| 04277 | BCd | 04 | D | FOS#3 Proposed | 094B070 | Blueberry | 82.2 | 0.00 | Summer | | | N/A |
| 04278 | Cd | 04 | C | FOS#3 Proposed | 094A061 | Blueberry | 102.1 | 0.00 | Summer | | | N/A |
| 04279 | Cc | 04 | C | FOS#3 Proposed | 094B070 | Blueberry | 49.2 | 0.00 | Summer | | | N/A |
| 04280 | Cc | 04 | C | FOS#3 Proposed | 094A061 | Blueberry | 51.4 | 0.00 | Winter | | | N/A |
| 05027 | A94061 | 05 | C | FOS Approved | 094B060 | Blueberry | 17.9 | 4.77 | Winter | | | N/A |
| 05028 | A94062 | 05 | C | FOS Approved | 094B060 | Blueberry | 5.9 | 0.00 | Winter | | | N/A |
| 05029 | A94061 | 05 | C | FOS Approved | 094B060 | Blueberry | 25.8 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|--------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 05030 | A94061 | 05 | C | FOS Approved | 094B070 | Blueberry | 80.3 | 0.00 | Winter | | | N/A |
| 05031 | A94061 | 05 | C | FOS Approved | 094B060 | Blueberry | 6.2 | 6.05 | Summer | | | N/A |
| 05034 | BCc | 05 | C | FOS Approved | 094B070 | Blueberry | 3.8 | 0.00 | Winter | | | N/A |
| 05035 | DZ | 05 | C | FOS Approved | 094A051 | Blueberry | 29.4 | 0.00 | Winter | | | N/A |
| 05036 | DZ | 05 | C | FOS Approved | 094A051 | Blueberry | 41.2 | 0.00 | Winter | | | N/A |
| 05037 | BCc | 05 | D | FOS Approved | 094A051 | Blueberry | 42.5 | 0.00 | Winter | | | N/A |
| 05038 | BCd | 05 | D | FOS Approved | 094A051 | Blueberry | 16.5 | 0.00 | Winter | | | N/A |
| 05039 | DZ | 05 | C | FOS Approved | 094B060 | Blueberry | 13.5 | 0.00 | Winter | | | N/A |
| 05040 | LP | 05 | C | FOS Approved | 094B060 | Blueberry | 23.9 | 0.00 | Summer | | | N/A |
| 05041 | BCc | 05 | C | FOS Approved | 094A051 | Blueberry | 3.8 | 0.00 | Winter | | | N/A |
| 05042 | BCc | 05 | C | FOS Approved | 094A051 | Blueberry | 17.7 | 0.00 | Winter | | | N/A |
| 05043 | BCc | 05 | C | FOS Approved | 094A051 | Blueberry | 16.9 | 0.00 | Winter | | | N/A |
| 05044 | LP | 05 | D | FOS Approved | 094A051 | Blueberry | 15.6 | 0.00 | Winter | | | N/A |
| 05045 | DZ | 05 | C | FOS Approved | 094A051 | Blueberry | 48.3 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|----------------|-----------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 05046 | LP | 05 | D | FOS Approved | 094A051 | Blueberry | 20.2 | 0.00 | Winter | | | N/A |
| 05047 | DZ | 05 | C | FOS Approved | 094A051 | Blueberry | 32.6 | 0.00 | Winter | | | N/A |
| 05048 | Cc | 05 | C | FOS Approved | 094A051 | Blueberry | 80.9 | 0.00 | Winter | | | N/A |
| 05049 | LP | 05 | D | FOS Approved | 094B060 | Blueberry | 10.4 | 0.00 | Winter | | | N/A |
| 05050 | LP | 05 | D | FOS Approved | 094A051/094B060 | Blueberry | 4.4 | 0.00 | Winter | | | N/A |
| 05051 | LP | 05 | D | FOS Approved | 094A051 | Blueberry | 15.4 | 0.00 | Winter | | | N/A |
| 05053 | A94061 | 05 | C | FOS Approved | 094B070 | Blueberry | 3.1 | 0.00 | Winter | | | N/A |
| 05054 | A94063 | 05 | C | FOS Approved | 094B070 | Blueberry | 27.4 | 0.00 | Summer | | | N/A |
| 05056 | A94079 | 05 | D | FOS Approved | 094B060 | Blueberry | 12.2 | 4.86 | Summer | | | N/A |
| 05057 | A94062 | 05 | C | FOS Approved | 094B060 | Blueberry | 50.4 | 33.35 | Winter | | | N/A |
| 05061 | A94079 | 05 | D | FOS Approved | 094B060 | Blueberry | 35.7 | 0.00 | Winter | | | N/A |
| 05062 | DZ | 05 | C | FOS Approved | 094B060 | Blueberry | 14.8 | 0.00 | Winter | | | N/A |
| 05063 | Cd | 05 | D | FOS#3 Proposed | 094A051 | Blueberry | 61.9 | 0.00 | Summer | | | N/A |
| 05064 | A94091 | 05 | D | FOS Approved | 094A051 | Blueberry | 91.2 | 0.00 | Summer | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|----------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 05065 | LP | 05 | D | FOS Approved | 094A051 | Blueberry | 17.9 | 0.00 | Summer | | | N/A |
| 05066 | BCc | 05 | C | FOS Approved | 094A051 | Blueberry | 9.7 | 0.00 | Winter | | | N/A |
| 05067 | BCc | 05 | C | FOS Approved | 094A051 | Blueberry | 75.7 | 0.00 | Summer | | | N/A |
| 05068 | LP | 05 | D | FOS Approved | 094A051 | Blueberry | 18.0 | 0.00 | Summer | | | N/A |
| 05069 | Cd | 05 | D | FOS#3 Proposed | 094A051 | Blueberry | 192.3 | 0.00 | Summer | | | N/A |
| 05070 | DZ | 05 | C | FOS Approved | 094A051 | Blueberry | 11.4 | 0.00 | Summer | | | N/A |
| 05071 | LP | 05 | D | FOS Approved | 094B060 | Blueberry | 48.0 | 0.00 | Winter | | | N/A |
| 05072 | LP | 05 | D | FOS Approved | 094A051 | Blueberry | 71.2 | 0.00 | Winter | | | N/A |
| 05073 | LP | 05 | D | FOS Approved | 094A051 | Blueberry | 56.6 | 0.00 | Winter | | | N/A |
| 05074 | DZ | 05 | D | FOS Approved | 094A051 | Blueberry | 5.4 | 0.00 | Winter | | | N/A |
| 05077 | LP | 05 | D | FOS Approved | 094B069 | Blueberry | 10.9 | 0.00 | Winter | | | N/A |
| 05078 | LP | 05 | D | FOS Approved | 094B079 | Blueberry | 63.9 | 0.00 | Winter | | | N/A |
| 05079 | A94059 | 05 | C | FOS Approved | 094B069 | Blueberry | 93.5 | 0.00 | Winter | | | N/A |
| 05081 | LP | 05 | D | FOS Approved | 094B069 | Blueberry | 31.5 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|--------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 05082 | DZ | 05 | C | FOS Approved | 094B069 | Blueberry | 62.7 | 0.00 | Winter | | | N/A |
| 05083 | DZ | 05 | C | FOS Approved | 094B069 | Blueberry | 41.0 | 0.00 | Winter | | | N/A |
| 05084 | DZ | 05 | C | FOS Approved | 094B069 | Blueberry | 16.4 | 0.00 | Winter | | | N/A |
| 05085 | A94059 | 05 | C | FOS Approved | 094B069 | Blueberry | 21.6 | 0.00 | Winter | | | N/A |
| 05087 | BCc | 05 | C | FOS Approved | 094B069 | Blueberry | 41.4 | 0.00 | Winter | | | N/A |
| 05088 | LP | 05 | D | FOS Approved | 094B069 | Blueberry | 21.1 | 0.00 | Winter | | | N/A |
| 05089 | LP | 05 | C | FOS Approved | 094B069 | Blueberry | 49.3 | 0.00 | Winter | | | N/A |
| 05090 | DZ | 05 | C | FOS Approved | 094B069 | Blueberry | 56.3 | 0.00 | Winter | | | N/A |
| 05091 | DZ | 05 | C | FOS Approved | 094B069 | Blueberry | 99.5 | 0.00 | Winter | | | N/A |
| 05092 | BCc | 05 | C | FOS Approved | 094B069 | Blueberry | 40.6 | 0.00 | Winter | | | N/A |
| 05093 | BCc | 05 | C | FOS Approved | 094B069 | Blueberry | 10.7 | 10.43 | Winter | | | N/A |
| 05094 | BCc | 05 | C | FOS Approved | 094B069 | Blueberry | 36.5 | 0.00 | Winter | | | N/A |
| 05095 | DZ | 05 | C | FOS Approved | 094B069 | Blueberry | 77.3 | 2.95 | Winter | | | N/A |
| 05096 | DZ | 05 | C | FOS Approved | 094B069 | Blueberry | 4.7 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|--------------|-------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 05097 | DZ | 05 | C | FOS Approved | 094B069 | Blueberry | 3.9 | 0.00 | Winter | | | N/A |
| 05098 | DZ | 05 | C | FOS Approved | 094B069 | Blueberry | 4.9 | 0.00 | Winter | | | N/A |
| 05099 | BCd | 05 | D | FOS Approved | 094B069 | Blueberry | 39.7 | 0.00 | Winter | | | N/A |
| 05100 | LP | 05 | D | FOS Approved | 094B069 | Blueberry | 29.9 | 0.00 | Winter | | | N/A |
| 05101 | A94093 | 05 | C | FOS Approved | 094B068 | Blueberry | 195.6 | 0.00 | Winter | | | N/A |
| 05102 | DZ | 05 | C | FOS Approved | 094B069 | Blueberry | 23.2 | 0.00 | Winter | | | N/A |
| 05103 | LP | 05 | D | FOS Approved | 094B059/069 | Blueberry | 38.8 | 0.00 | Winter | | | N/A |
| 05104 | BCc | 05 | C | FOS Approved | 094B059 | Blueberry | 61.4 | 0.00 | Winter | | | N/A |
| 05105 | BCc | 05 | C | FOS Approved | 094B059 | Blueberry | 32.1 | 0.00 | Winter | | | N/A |
| 05106 | DZ | 05 | C | FOS Approved | 094B059 | Blueberry | 38.5 | 0.00 | Winter | | | N/A |
| 05109 | DZ | 05 | C | FOS Approved | 094B059 | Blueberry | 39.0 | 0.00 | Winter | | | N/A |
| 05110 | DZ | 05 | C | FOS Approved | 094B059 | Blueberry | 22.2 | 0.00 | Winter | | | N/A |
| 05111 | BCc | 05 | C | FOS Approved | 094B059 | Blueberry | 26.6 | 0.00 | Winter | | | N/A |
| 05112 | BCc | 05 | C | FOS Approved | 094B059 | Blueberry | 22.2 | 0.00 | Summer | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|--------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 05113 | BCd | 05 | D | FOS Approved | 094B059 | Blueberry | 8.2 | 0.00 | Summer | | | N/A |
| 05114 | BCc | 05 | D | FOS Approved | 094B059 | Blueberry | 34.3 | 0.00 | Summer | | | N/A |
| 05115 | BCc | 05 | D | FOS Approved | 094B059 | Blueberry | 6.5 | 0.00 | Summer | | | N/A |
| 05116 | BCd | 05 | D | FOS Approved | 094B059 | Blueberry | 5.6 | 0.00 | Summer | | | N/A |
| 05117 | BCc | 05 | C | FOS Approved | 094B059 | Blueberry | 15.7 | 0.00 | Summer | | | N/A |
| 05118 | BCd | 05 | D | FOS Approved | 094B059 | Blueberry | 17.6 | 0.00 | Summer | | | N/A |
| 05119 | BCd | 05 | D | FOS Approved | 094B059 | Blueberry | 24.0 | 0.00 | Summer | | | N/A |
| 05122 | BCd | 05 | D | FOS Approved | 094B059 | Blueberry | 27.8 | 0.00 | Winter | | | N/A |
| 05123 | PV | 05 | D | Authorized | 094B060 | Blueberry | 46.4 | 0.00 | Summer | | | N/A |
| 05124 | BCc | 05 | C | FOS Approved | 094B069 | Blueberry | 13.3 | 0.00 | Winter | | | N/A |
| 05125 | BCd | 05 | D | FOS Approved | 094B069 | Blueberry | 43.6 | 0.00 | Winter | | | N/A |
| 05126 | BCc | 05 | D | FOS Approved | 094B069 | Blueberry | 12.6 | 0.00 | Winter | | | N/A |
| 05127 | DZ | 05 | C | FOS Approved | 094B069 | Blueberry | 41.9 | 0.00 | Winter | | | N/A |
| 05128 | DZ | 05 | C | FOS Approved | 094B069 | Blueberry | 25.0 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|----------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 05130 | LP | 05 | D | FOS Approved | 094A051 | Blueberry | 8.2 | 0.00 | Summer | | | N/A |
| 05131 | LP | 05 | D | FOS Approved | 094A051 | Blueberry | 8.5 | 0.00 | Summer | | | N/A |
| 05134 | Cc | 05 | C | FOS#3 Proposed | 094B060 | Blueberry | 10.0 | 0.00 | Summer | | | N/A |
| 05135 | Cc | 05 | C | FOS#3 Proposed | 094B060 | Blueberry | 21.0 | 0.00 | Summer | | | N/A |
| 05136 | BCd | 05 | D | FOS#3 Proposed | 094B060 | Blueberry | 41.4 | 0.00 | Summer | | | N/A |
| 05137 | Cc | 05 | C | FOS#3 Proposed | 094B060 | Blueberry | 78.5 | 0.00 | Summer | | | N/A |
| 05138 | Cd | 05 | D | FOS#3 Proposed | 094B060 | Blueberry | 96.4 | 0.00 | Winter | | | N/A |
| 05139 | Cc | 05 | C | FOS#3 Proposed | 094B060 | Blueberry | 13.4 | 0.00 | Summer | | | N/A |
| 05140 | Cd | 05 | D | FOS#3 Proposed | 094B060 | Blueberry | 27.1 | 0.00 | Winter | | | N/A |
| 05141 | Cc | 05 | C | FOS#3 Proposed | 094B060 | Blueberry | 47.7 | 0.00 | Summer | | | N/A |
| 05142 | Cd | 05 | D | FOS#3 Proposed | 094B069 | Blueberry | 168.7 | 0.00 | Summer | | | N/A |
| 05143 | A18154 | 05 | C | FOS Approved | 094B070 | Blueberry | 20.7 | 0.00 | Summer | | | N/A |
| 05144 | A18154 | 05 | C | FOS#3 Proposed | 094B070 | Blueberry | 16.5 | 0.00 | Summer | | | N/A |
| 05145 | A18154 | 05 | C | FOS#3 Proposed | 094B070 | Blueberry | 18.0 | 0.00 | Summer | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|----------------|-------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 05146 | Cc | 05 | C | FOS#3 Proposed | 094B070 | Blueberry | 4.4 | 0.00 | Summer | | | N/A |
| 05147 | Cc | 05 | C | FOS#3 Proposed | 094B070 | Blueberry | 6.0 | 0.00 | Summer | | | N/A |
| 05148 | Cc | 05 | C | FOS#3 Proposed | 094B070 | Blueberry | 3.7 | 0.00 | Winter | | | N/A |
| 05149 | Cc | 05 | C | FOS#3 Proposed | 094B069 | Blueberry | 5.6 | 0.00 | Winter | | | N/A |
| 05150 | Cd | 05 | D | FOS#3 Proposed | 094A051 | Blueberry | 198.3 | 0.00 | Winter | | | N/A |
| 05151 | BCc | 05 | C | FOS#3 Proposed | 094B079 | Blueberry | 81.3 | 0.00 | Winter | | | N/A |
| 05152 | BCd | 05 | D | FOS#3 Proposed | 094B069 | Blueberry | 24.0 | 0.00 | Winter | | | N/A |
| 05153 | BCd | 05 | D | FOS#3 Proposed | 094B069 | Blueberry | 71.9 | 0.00 | Winter | | | N/A |
| 05154 | BCd | 05 | D | FOS#3 Proposed | 094B068 | Blueberry | 79.5 | 0.00 | Winter | | | N/A |
| 05155 | A18154 | 05 | C | FOS#3 Proposed | 094B070 | Blueberry | 26.7 | 0.00 | Winter | | | N/A |
| 06024 | Cc | 06 | C | FOS Approved | 094B099 | Blueberry | 114.0 | 0.00 | Summer | | | M |
| 06032 | A94089 | 06 | D | FOS Approved | 094B090 | Blueberry | 57.1 | 0.00 | Summer | | | MM |
| 06034 | PV | 06 | C | FOS Approved | 094B070/080 | Blueberry | 329.6 | 0.00 | Summer | | | N/A |
| 06035 | PV | 06 | D | Authorized | 094B079 | Blueberry | 614.9 | 0.00 | Summer | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|--------------|-------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 06036 | Cc | 06 | C | FOS Approved | 094B079 | Blueberry | 51.7 | 0.00 | Winter | | | N/A |
| 06037 | PV | 06 | D | Authorized | 094B079/080 | Blueberry | 119.9 | 0.00 | Summer | | | N/A |
| 06038 | A94075 | 06 | D | FOS Approved | 094B079 | Blueberry | 193.9 | 0.00 | Summer | | | N/A |
| 06040 | BCc | 06 | C | FOS Approved | 094B090 | Blueberry | 100.9 | 0.00 | Summer | | | M |
| 06043 | BCc | 06 | C | FOS Approved | 094B090 | Blueberry | 67.6 | 0.00 | Summer | | | M |
| 06044 | PV | 06 | D | Authorized | 094B079/089 | Blueberry | 371.6 | 0.00 | Summer | | | N/A |
| 06045 | PV | 06 | D | Authorized | 094B088 | Blueberry | 22.8 | 0.00 | Summer | | | N/A |
| 06048 | A93672 | 06 | C | FOS Approved | 094B090 | Blueberry | 31.5 | 0.00 | Summer | | | MM |
| 06049 | A93059 | 06 | D | FOS Approved | 94B089 | Blueberry | 116.1 | 0.00 | Summer | | | N/A |
| 06054 | A93672 | 06 | C | FOS Approved | 094B090 | Blueberry | 24.9 | 0.00 | Summer | | | N/A |
| 06055 | A94064 | 06 | C | FOS Approved | 094B090 | Blueberry | 93.4 | 0.00 | Summer | | | PR |
| 06056 | Cc | 06 | C | Authorized | 094B088 | Blueberry | 30.8 | 0.00 | Summer | | | N/A |
| 06058 | LP | 06 | C | FOS Approved | 094B090 | Blueberry | 90.5 | 0.08 | Summer | | | M |
| 06059 | A94071 | 06 | C | FOS Approved | 094B089 | Blueberry | 18.6 | 0.00 | Summer | | | N/A |
| 06061 | A94088 | 06 | D | FOS Approved | 094B090 | Blueberry | 53.3 | 0.00 | Summer | | | PR |
| 06062 | LP | 06 | D | Authorized | 094B088/098 | Blueberry | 136.6 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|--------------|---------------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 06065 | A93672 | 06 | C | FOS Approved | 094B090 | Blueberry | 113.9 | 0.00 | Summer | | | M |
| 06066 | Cc | 06 | C | FOS Approved | 094B100 | Blueberry | 16.3 | 0.00 | Winter | | | N/A |
| 06070 | A94071 | 06 | C | FOS Approved | 094B099 | Blueberry | 42.5 | 0.00 | Summer | | | M |
| 06073 | LP | 06 | D | Authorized | 094B098/099 | Blueberry | 54.6 | 0.00 | Winter | | | M |
| 06075 | A93671 | 06 | C | FOS Approved | 094B099 | Blueberry | 33.9 | 0.00 | Winter | | | N/A |
| 06076 | Cc | 06 | C | FOS Approved | 094B098 | Blueberry | 3.4 | 0.00 | Winter | | | N/A |
| 06077 | Cc | 06 | C | FOS Approved | 094B098 | Blueberry | 18.1 | 0.00 | Winter | | | N/A |
| 06079 | LP | 06 | D | FOS Approved | 094B098 | Blueberry | 97.6 | 0.00 | Winter | | | M |
| 06084 | LP | 06 | D | FOS Approved | 094B099 | Blueberry | 53.8 | 0.00 | Summer | | | M |
| 06085 | Cc | 06 | C | FOS Approved | 094B098/094G008 | Blueberry | 41.5 | 0.00 | Winter | | | N/A |
| 06086 | Cd | 06 | D | FOS Approved | 094B097/098/094G007 | Blueberry | 422.7 | 0.00 | Summer | | | N/A |
| 06087 | BCc | 06 | C | FOS Approved | 094G008 | Blueberry | 80.3 | 0.00 | Winter | | | N/A |
| 06091 | Cd | 06 | D | FOS Approved | 094B070 | Blueberry | 66.1 | 0.00 | Summer | | | N/A |
| 06092 | PV | 06 | D | Authorized | 094B079 | Blueberry | 143.3 | 0.00 | Summer | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|----------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 06098 | Cd | 06 | D | FOS#3 Proposed | 094B079 | Blueberry | 14.3 | 0.00 | Summer | | | N/A |
| 06099 | Cd | 06 | D | FOS#3 Proposed | 094B079 | Blueberry | 74.7 | 0.00 | Summer | | | N/A |
| 06100 | Cc | 06 | C | FOS#3 Proposed | 094B079 | Blueberry | 199.5 | 0.00 | Winter | | | N/A |
| 06101 | Cd | 06 | D | FOS#3 Proposed | 094B079 | Blueberry | 160.2 | 0.00 | Summer | | | N/A |
| 06102 | Cd | 06 | D | FOS#3 Proposed | 094B080 | Blueberry | 38.7 | 0.00 | Summer | | | N/A |
| 06103 | Cd | 06 | D | FOS#3 Proposed | 094B080 | Blueberry | 87.3 | 0.00 | Summer | | | N/A |
| 06104 | A60049 | 06 | D | FOS#3 Proposed | 094B080 | Blueberry | 99.8 | 0.00 | Summer | | | N/A |
| 06105 | BCd | 04 | D | FOS#3 Proposed | 094B080 | Blueberry | 54.2 | 0.00 | Summer | | | N/A |
| 06106 | Cc | 06 | C | FOS#3 Proposed | 094B080 | Blueberry | 26.1 | 0.00 | Winter | | | N/A |
| 06107 | Cd | 06 | D | FOS#3 Proposed | 094B080 | Blueberry | 116.3 | 0.00 | Winter | | | N/A |
| 06108 | PV | 06 | D | Authorized | 094B079 | Blueberry | 136.3 | 0.00 | Summer | | | N/A |
| 06109 | Cd | 06 | D | FOS#3 Proposed | 094B079 | Blueberry | 13.4 | 0.00 | Summer | | | N/A |
| 06110 | Cc | 06 | C | FOS#3 Proposed | 094B079 | Blueberry | 40.8 | 0.00 | Winter | | | N/A |
| 06111 | Cd | 06 | D | FOS#3 Proposed | 094B089 | Blueberry | 88.0 | 0.00 | Summer | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|----------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 06113 | BCc | 06 | C | FOS#3 Proposed | 094B089 | Blueberry | 16.3 | 0.00 | Summer | | | N/A |
| 06114 | BCc | 06 | C | FOS#3 Proposed | 094B089 | Blueberry | 9.8 | 0.00 | Winter | | | N/A |
| 06115 | BCc | 06 | C | FOS#3 Proposed | 094B089 | Blueberry | 87.4 | 0.00 | Winter | | | N/A |
| 06116 | Cd | 06 | D | FOS#3 Proposed | 094B098 | Blueberry | 21.2 | 0.00 | Summer | | | M |
| 06117 | Cc | 06 | C | FOS#3 Proposed | 094B098 | Blueberry | 50.7 | 0.00 | Summer | | | N/A |
| 06118 | Cd | 06 | D | FOS#3 Proposed | 094B099 | Blueberry | 92.8 | 0.00 | Summer | | | PR |
| 06119 | BCc | 06 | C | FOS#3 Proposed | 094B100 | Blueberry | 131.2 | 0.00 | Winter | | | PR |
| 06120 | Cc | 06 | C | FOS#3 Proposed | 094B100 | Blueberry | 66.7 | 0.00 | Summer | | | PR |
| 06121 | Cd | 06 | D | FOS#3 Proposed | 094B099 | Blueberry | 21.0 | 0.00 | Summer | | | PR |
| 06122 | Cc | 06 | C | FOS#3 Proposed | 094B097 | Blueberry | 22.1 | 0.00 | Winter | | | N/A |
| 06123 | Cc | 06 | C | FOS#3 Proposed | 094B097 | Blueberry | 16.2 | 0.00 | Winter | | | N/A |
| 06124 | Cd | 06 | D | FOS#3 Proposed | 094B080 | Blueberry | 18.8 | 0.00 | Summer | | | N/A |
| 06125 | Cd | 06 | D | FOS#3 Proposed | 094B079 | Blueberry | 26.5 | 0.00 | Summer | | | N/A |
| 06126 | Cd | 06 | D | FOS#3 Proposed | 094B079 | Blueberry | 22.0 | 0.00 | Summer | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|----------------|-----------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 06127 | Cc | 06 | C | FOS#3 Proposed | 094B089 | Blueberry | 38.6 | 0.00 | Summer | | | N/A |
| 06128 | Cc | 06 | C | FOS#3 Proposed | 094B089 | Blueberry | 25.7 | 0.00 | Summer | | | N/A |
| 06129 | BCd | 06 | D | FOS#3 Proposed | 094B089 | Blueberry | 26.6 | 0.00 | Winter | | | MM |
| 06130 | LP | 06 | C | FOS Approved | 094B090 | Blueberry | 10.4 | 0.00 | Winter | | | M |
| 07024 | Cd | 07 | D | FOS Approved | 094G080 | Tommy Lakes | 80.4 | 0.00 | Winter | | | N/A |
| 07026 | MPMC | 07 | D | FOS Approved | 094H041 | Tommy Lakes | 202.5 | 0.00 | Winter | | | N/A |
| 07027 | Cd | 07 | D | FOS Approved | 094H041/051/052 | Tommy Lakes | 55.2 | 0.00 | Summer | | | N/A |
| 07028 | BCd | 07 | D | FOS Approved | 094H052 | Tommy Lakes | 113.9 | 0.00 | Summer | | | N/A |
| 07029 | Cd | 07 | D | FOS Approved | 094H042/052 | Tommy Lakes | 47.7 | 0.00 | Summer | | | N/A |
| 07030 | BCd | 07 | D | FOS Approved | 094H052 | Tommy Lakes | 82.6 | 6.13 | Summer | | | N/A |
| 07031 | Cd | 07 | D | FOS Approved | 094H052 | Tommy Lakes | 67.7 | 0.00 | Winter | | | N/A |
| 07032 | MPMC | 07 | C | FOS Approved | 094H051 | Tommy Lakes | 121.3 | 0.00 | Summer | | | N/A |
| 07033 | Cd | 07 | D | FOS Approved | 094H051/052 | Tommy Lakes | 369.4 | 0.00 | Summer | | | N/A |
| 07034 | Cd | 07 | D | FOS Approved | 094H052/062 | Tommy Lakes | 1334.5 | 4.80 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|--------------|-------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 07035 | Cd | 07 | D | FOS Approved | 094H052 | Tommy Lakes | 151.0 | 0.00 | Winter | | | N/A |
| 07037 | Cd | 07 | D | FOS Approved | 094H051 | Tommy Lakes | 74.0 | 0.00 | Summer | | | N/A |
| 07038 | Cd | 07 | D | FOS Approved | 094H051/052 | Tommy Lakes | 11.7 | 0.00 | Summer | | | N/A |
| 07039 | Cc | 07 | D | FOS Approved | 094H052 | Tommy Lakes | 106.9 | 0.00 | Winter | | | N/A |
| 07040 | Cd | 07 | D | FOS Approved | 094H052 | Tommy Lakes | 224.6 | 0.00 | Winter | | | N/A |
| 07041 | MPMC | 07 | C | FOS Approved | 094H051/061 | Tommy Lakes | 74.4 | 0.00 | Winter | | | N/A |
| 07042 | Cd | 07 | D | FOS Approved | 094H051 | Tommy Lakes | 73.0 | 0.00 | Summer | | | N/A |
| 07043 | Cd | 07 | D | FOS Approved | 094H051 | Tommy Lakes | 42.0 | 0.00 | Summer | | | N/A |
| 07044 | Cd | 07 | D | FOS Approved | 094H051/052 | Tommy Lakes | 112.0 | 0.00 | Summer | | | N/A |
| 07045 | Cc | 07 | C | FOS Approved | 094H052 | Tommy Lakes | 567.0 | 0.00 | Winter | | | N/A |
| 07046 | BCc | 07 | C | FOS Approved | 094H062 | Tommy Lakes | 394.5 | 10.19 | Winter | | | N/A |
| 07047 | MPMC | 07 | C | FOS Approved | 094H061 | Tommy Lakes | 261.1 | 23.13 | Summer | | | N/A |
| 07048 | BCd | 07 | D | FOS Approved | 094H061 | Tommy Lakes | 51.6 | 0.00 | Winter | | | N/A |
| 07049 | BCc | 07 | C | FOS Approved | 094H061 | Tommy Lakes | 69.4 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|--------------|-----------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 07050 | BCd | 07 | D | FOS Approved | 094H061 | Tommy Lakes | 34.0 | 0.00 | Winter | | | N/A |
| 07051 | Cd | 07 | D | FOS Approved | 094H062 | Tommy Lakes | 228.3 | 0.00 | Winter | | | N/A |
| 07052 | Cc | 07 | C | FOS Approved | 094G070 | Tommy Lakes | 78.6 | 18.63 | Summer | | | N/A |
| 07053 | Cc | 07 | C | FOS Approved | 094G070/094H061 | Tommy Lakes | 233.0 | 0.00 | Summer | | | N/A |
| 07054 | BCc | 07 | C | FOS Approved | 094H061 | Tommy Lakes | 89.5 | 0.00 | Winter | | | N/A |
| 07055 | MPMC | 07 | C | FOS Approved | 094H061 | Tommy Lakes | 122.4 | 0.34 | Winter | | | N/A |
| 07056 | Cd | 07 | D | FOS Approved | 094H062 | Tommy Lakes | 210.6 | 0.00 | Winter | | | N/A |
| 07057 | Cd | 07 | D | FOS Approved | 094H062 | Tommy Lakes | 210.7 | 0.00 | Winter | | | N/A |
| 07058 | BCd | 07 | D | FOS Approved | 094G080 | Tommy Lakes | 128.9 | 0.00 | Winter | | | N/A |
| 07059 | BCc | 07 | C | FOS Approved | 094H071 | Tommy Lakes | 74.3 | 0.00 | Winter | | | N/A |
| 07060 | Cd | 08 | D | FOS Approved | 094H071 | Tommy Lakes | 93.4 | 0.00 | Winter | | | N/A |
| 07061 | Cc | 07 | C | FOS Approved | 094H062/072 | Tommy Lakes | 239.8 | 0.00 | Summer | | | N/A |
| 07062 | BCc | 08 | D | FOS Approved | 094H072 | Tommy Lakes | 122.9 | 0.00 | Winter | | | N/A |
| 07064 | Cd | 07 | D | FOS Approved | 094H052 | Tommy Lakes | 210.4 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|----------------|-------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 07066 | Cd | 07 | D | FOS Approved | 094H052/062 | Tommy Lakes | 323.3 | 0.00 | Winter | | | N/A |
| 07067 | Cc | 07 | C | FOS Approved | 094H062 | Tommy Lakes | 163.2 | 0.00 | Winter | | | N/A |
| 07070 | Cd | 07 | D | FOS Approved | 094H052 | Tommy Lakes | 14.6 | 0.00 | Winter | | | N/A |
| 07071 | Cc | 07 | C | FOS#3 Proposed | 094G070 | Tommy Lakes | 44.1 | 0.00 | Winter | | | N/A |
| 07072 | Cc | 07 | C | FOS#3 Proposed | 094G070 | Tommy Lakes | 35.0 | 0.00 | Winter | | | N/A |
| 07073 | Cc | 07 | C | FOS#3 Proposed | 094H061 | Tommy Lakes | 8.9 | 0.00 | Winter | | | N/A |
| 07074 | Cd | 07 | D | FOS#3 Proposed | 094H072 | Tommy Lakes | 9.7 | 0.00 | Winter | | | N/A |
| 07080 | Cc | 07 | C | FOS#3 Proposed | 094G070 | Tommy Lakes | 31.5 | 0.00 | Winter | | | N/A |
| 07081 | Cc | 07 | C | FOS#3 Proposed | 094G070 | Tommy Lakes | 52.9 | 0.00 | Winter | | | N/A |
| 07082 | BCc | 07 | C | FOS#3 Proposed | 094G070 | Tommy Lakes | 91.9 | 0.00 | Winter | | | N/A |
| 07083 | BCc | 07 | C | FOS#3 Proposed | 094H061 | Tommy Lakes | 162.8 | 0.00 | Winter | | | N/A |
| 07084 | Cc | 07 | C | FOS#3 Proposed | 094H061 | Tommy Lakes | 70.5 | 1.64 | Winter | | | N/A |
| 07085 | Cc | 07 | C | FOS#3 Proposed | 094G070 | Tommy Lakes | 120.0 | 2.05 | Winter | | | N/A |
| 07086 | Cc | 07 | C | FOS#3 Proposed | 094H061 | Tommy Lakes | 117.7 | 6.98 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|----------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 07087 | BCc | 07 | C | FOS#3 Proposed | 094H061 | Tommy Lakes | 159.7 | 5.60 | Winter | | | N/A |
| 07088 | Cc | 07 | C | FOS#3 Proposed | 094H061 | Tommy Lakes | 13.5 | 0.00 | Winter | | | N/A |
| 07089 | Cc | 07 | C | FOS#3 Proposed | 094H061 | Tommy Lakes | 35.3 | 0.00 | Winter | | | N/A |
| 07090 | BCc | 07 | C | FOS#3 Proposed | 094H061 | Tommy Lakes | 74.6 | 0.00 | Winter | | | N/A |
| 07092 | BCd | 07 | D | FOS#3 Proposed | 094H061 | Tommy Lakes | 142.1 | 0.00 | Winter | | | N/A |
| 07093 | BCc | 07 | C | FOS#3 Proposed | 094G070 | Tommy Lakes | 68.1 | 0.00 | Winter | | | N/A |
| 07094 | BCc | 07 | C | FOS#3 Proposed | 094G070 | Tommy Lakes | 134.0 | 0.00 | Winter | | | N/A |
| 07095 | BCc | 07 | C | FOS#3 Proposed | 094G060 | Tommy Lakes | 121.0 | 0.00 | Winter | | | N/A |
| 07096 | BCc | 07 | C | FOS#3 Proposed | 094H051 | Tommy Lakes | 45.4 | 0.00 | Winter | | | N/A |
| 07097 | Cd | 07 | D | FOS#3 Proposed | 094H071 | Tommy Lakes | 55.1 | 0.00 | Winter | | | N/A |
| 07098 | Cd | 07 | D | FOS#3 Proposed | 094H071 | Tommy Lakes | 107.3 | 0.00 | Winter | | | N/A |
| 07099 | Cd | 07 | D | FOS#3 Proposed | 094H071 | Tommy Lakes | 54.5 | 0.00 | Winter | | | N/A |
| 07100 | Cc | 07 | C | FOS#3 Proposed | 094H061 | Tommy Lakes | 86.0 | 0.00 | Winter | | | N/A |
| 07101 | Cc | 07 | C | FOS#3 Proposed | 094H061 | Tommy Lakes | 191.5 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|----------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 07102 | Cc | 07 | C | FOS#3 Proposed | 094H061 | Tommy Lakes | 12.3 | 0.00 | Winter | | | N/A |
| 07103 | Cd | 07 | D | FOS#3 Proposed | 094H061 | Tommy Lakes | 180.0 | 0.00 | Winter | | | N/A |
| 07104 | Cd | 07 | D | FOS#3 Proposed | 094H071 | Tommy Lakes | 51.4 | 0.00 | Winter | | | N/A |
| 07105 | Cd | 07 | D | FOS#3 Proposed | 094H061 | Tommy Lakes | 115.0 | 0.00 | Winter | | | N/A |
| 07106 | Cd | 07 | D | FOS#3 Proposed | 094H062 | Tommy Lakes | 314.3 | 0.00 | Winter | | | N/A |
| 07107 | Cd | 07 | D | FOS#3 Proposed | 094H062 | Tommy Lakes | 57.3 | 0.00 | Winter | | | N/A |
| 07108 | Cc | 07 | C | FOS#3 Proposed | 094H072 | Tommy Lakes | 155.4 | 0.00 | Winter | | | N/A |
| 07109 | Cc | 08 | C | FOS#3 Proposed | 094H072 | Tommy Lakes | 148.8 | 0.00 | Winter | | | N/A |
| 07110 | Cc | 08 | C | FOS#3 Proposed | 094H072 | Tommy Lakes | 150.4 | 0.00 | Winter | | | N/A |
| 07111 | Cd | 07 | D | FOS#3 Proposed | 094H072 | Tommy Lakes | 224.5 | 0.00 | Winter | | | N/A |
| 07112 | Cd | 07 | D | FOS#3 Proposed | 094H062 | Tommy Lakes | 120.1 | 0.00 | Winter | | | N/A |
| 07113 | BCc | 07 | C | FOS#3 Proposed | 094H041 | Tommy Lakes | 70.7 | 0.00 | Winter | | | N/A |
| 07114 | BCd | 07 | D | FOS#3 Proposed | 094H052 | Tommy Lakes | 27.9 | 0.00 | Winter | | | N/A |
| 07115 | BCc | 07 | C | FOS#3 Proposed | 094H052 | Tommy Lakes | 33.8 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|----------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 07116 | BCc | 07 | C | FOS#3 Proposed | 094H052 | Tommy Lakes | 77.2 | 0.00 | Winter | | | N/A |
| 07117 | BCc | 07 | C | FOS#3 Proposed | 094H052 | Tommy Lakes | 189.4 | 0.00 | Winter | | | N/A |
| 07118 | BCc | 07 | C | FOS#3 Proposed | 094H052 | Tommy Lakes | 36.4 | 18.99 | Winter | | | N/A |
| 07119 | Cc | 07 | C | FOS#3 Proposed | 094H052 | Tommy Lakes | 61.7 | 0.00 | Winter | | | N/A |
| 07120 | Cc | 07 | C | FOS#3 Proposed | 094H052 | Tommy Lakes | 68.7 | 0.00 | Winter | | | N/A |
| 07121 | Cc | 07 | C | FOS#3 Proposed | 094H052 | Tommy Lakes | 94.4 | 0.00 | Winter | | | N/A |
| 07122 | Cc | 07 | C | FOS#3 Proposed | 094H052 | Tommy Lakes | 116.3 | 0.00 | Winter | | | N/A |
| 07123 | Cd | 07 | D | FOS#3 Proposed | 094H052 | Tommy Lakes | 88.8 | 0.00 | Winter | | | N/A |
| 07124 | BCc | 07 | C | FOS#3 Proposed | 094H042 | Tommy Lakes | 34.7 | 26.84 | Winter | | | N/A |
| 07125 | BCc | 07 | C | FOS#3 Proposed | 094H042 | Tommy Lakes | 67.8 | 0.00 | Winter | | | N/A |
| 07126 | BCc | 07 | C | FOS#3 Proposed | 094H042 | Tommy Lakes | 56.0 | 0.00 | Winter | | | N/A |
| 07127 | BCc | 07 | C | FOS#3 Proposed | 094H042 | Tommy Lakes | 15.9 | 0.00 | Winter | | | N/A |
| 07128 | BCc | 07 | C | FOS#3 Proposed | 094H052 | Tommy Lakes | 32.4 | 5.57 | Winter | | | N/A |
| 07129 | BCc | 07 | C | FOS#3 Proposed | 094H042 | Tommy Lakes | 90.0 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|----------------|-------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 07130 | BCc | 07 | C | FOS#3 Proposed | 094H042 | Tommy Lakes | 20.9 | 0.00 | Winter | | | N/A |
| 07131 | BCc | 07 | C | FOS#3 Proposed | 094H042 | Tommy Lakes | 22.9 | 0.00 | Winter | | | N/A |
| 07132 | BCd | 07 | D | FOS#3 Proposed | 094H052 | Tommy Lakes | 49.6 | 0.15 | Winter | | | N/A |
| 07133 | Cc | 07 | C | FOS#3 Proposed | 094H052 | Tommy Lakes | 143.7 | 0.00 | Winter | | | N/A |
| 07134 | Cc | 07 | C | FOS#3 Proposed | 094H052 | Tommy Lakes | 130.5 | 0.00 | Winter | | | N/A |
| 08046 | Cc | 08 | C | FOS Approved | 094H081 | Tommy Lakes | 69.8 | 0.00 | Winter | | | N/A |
| 08047 | Cc | 08 | C | FOS Approved | 094H081 | Tommy Lakes | 219.3 | 0.00 | Winter | | | N/A |
| 08048 | Cc | 08 | C | FOS Approved | 094H081 | Tommy Lakes | 1.9 | 0.00 | Winter | | | N/A |
| 08049 | Cc | 08 | C | FOS Approved | 094H081/091 | Tommy Lakes | 61.2 | 0.00 | Winter | | | N/A |
| 08050 | Cc | 08 | C | FOS Approved | 094H081/091 | Tommy Lakes | 34.0 | 0.00 | Winter | | | N/A |
| 08052 | BCc | 08 | D | FOS Approved | 094H072 | Tommy Lakes | 227.5 | 0.00 | Winter | | | N/A |
| 08053 | Cc | 07 | C | FOS#3 Proposed | 094G070 | Tommy Lakes | 34.5 | 0.00 | Winter | | | N/A |
| 08054 | Cc | 07 | C | FOS#3 Proposed | 094G070 | Tommy Lakes | 54.6 | 0.00 | Winter | | | N/A |
| 08055 | BCc | 08 | C | FOS#3 Proposed | 094G080 | Tommy Lakes | 114.9 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|----------------|-------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 08056 | Cd | 08 | D | FOS#3 Proposed | 094G080 | Tommy Lakes | 32.8 | 0.00 | Winter | | | N/A |
| 08057 | Cd | 08 | D | FOS#3 Proposed | 094H081 | Tommy Lakes | 64.1 | 0.00 | Winter | | | N/A |
| 08058 | Cc | 07 | C | FOS#3 Proposed | 094G070 | Tommy Lakes | 47.2 | 0.00 | Winter | | | N/A |
| 08059 | Cc | 07 | C | FOS#3 Proposed | 094G070 | Tommy Lakes | 14.3 | 0.00 | Winter | | | N/A |
| 08060 | Cc | 07 | C | FOS#3 Proposed | 094G070 | Tommy Lakes | 14.7 | 0.00 | Winter | | | N/A |
| 09021 | DZ | 09 | C | FOS Approved | 094B050 | Kobes | 122.8 | 0.00 | Winter | | | N/A |
| 09023 | DZ | 09 | C | FOS Approved | 094B050 | Kobes | 65.4 | 0.00 | Winter | | | N/A |
| 09034 | Cc | 09 | C | Authorized | 094B048/049 | Kobes | 82.8 | 0.00 | Winter | | | N/A |
| 09069 | PV | 09 | C | Authorized | 094B050 | Kobes | 122.9 | 0.00 | Winter | | | N/A |
| 09070 | Cc | 09 | C | Authorized | 094B050 | Kobes | 8.5 | 0.00 | Winter | | | N/A |
| 09075 | BCc | 09 | C | FOS Approved | 094B050 | Kobes | 49.1 | 0.00 | Winter | | | N/A |
| 09078 | Cc | 09 | C | Authorized | 094B049 | Kobes | 7.8 | 0.00 | Winter | | | N/A |
| 09079 | BCc | 09 | C | FOS Approved | 094B049 | Kobes | 25.7 | 0.00 | Summer | | | N/A |
| 09084 | PV | 09 | D | Authorized | 094B049/050 | Kobes | 382.8 | 0.00 | Winter | | | N/A |
| 09085 | PV | 09 | D | Authorized | 094B049/050 | Kobes | 314.9 | 0.00 | Winter | | | N/A |
| 09086 | Cc | 09 | C | Authorized | 094B050 | Kobes | 62.0 | 0.00 | Winter | | | N/A |
| 09089 | PV | 09 | C | Authorized | 094B050 | Kobes | 11.6 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|----------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 09090 | PV | 09 | D | Authorized | 094B050 | Kobes | 9.5 | 0.01 | Winter | | | N/A |
| 09091 | PV | 09 | D | FOS Approved | 094B050 | Kobes | 95.8 | 9.35 | Winter | | | N/A |
| 09092 | PV | 09 | D | FOS Approved | 094B050 | Kobes | 5.6 | 0.00 | Winter | | | N/A |
| 09093 | PV | 09 | D | FOS Approved | 094B050 | Kobes | 43.5 | 0.00 | Winter | | | N/A |
| 09094 | PV | 09 | D | FOS Approved | 094B050 | Kobes | 13.8 | 0.00 | Winter | | | N/A |
| 09096 | BCd | 09 | D | FOS Approved | 094B049 | Kobes | 167.2 | 0.00 | Winter | | | N/A |
| 09097 | BCc | 09 | C | FOS Approved | 094B049 | Kobes | 10.9 | 0.00 | Winter | | | N/A |
| 09098 | BCc | 09 | C | FOS Approved | 094B039 | Kobes | 27.1 | 0.00 | Winter | | | N/A |
| 09099 | BCc | 09 | C | FOS Approved | 094B040 | Kobes | 21.7 | 0.00 | Winter | | | N/A |
| 09106 | BCc | 09 | C | FOS#3 Proposed | 094B038 | Kobes | 55.0 | 0.00 | Winter | | | N/A |
| 09107 | BCc | 09 | C | FOS#3 Proposed | 094B038 | Kobes | 49.6 | 0.69 | Winter | | | N/A |
| 09108 | Cc | 09 | C | FOS#3 Proposed | 094B039 | Kobes | 78.9 | 0.00 | Winter | | | N/A |
| 09109 | Cc | 09 | C | FOS#3 Proposed | 094B039 | Kobes | 15.5 | 0.00 | Winter | | | N/A |
| 09110 | Cc | 09 | C | FOS#3 Proposed | 094B039 | Kobes | 11.7 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|----------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 09111 | Cd | 09 | D | FOS#3 Proposed | 094B039 | Kobes | 32.9 | 0.00 | Winter | | | N/A |
| 09112 | Cc | 09 | C | FOS#3 Proposed | 094B039 | Kobes | 20.1 | 0.00 | Winter | | | N/A |
| 09113 | Cc | 09 | C | FOS#3 Proposed | 094B040 | Kobes | 112.2 | 0.00 | Summer | | | N/A |
| 09114 | Cd | 09 | D | FOS#3 Proposed | 094B040 | Kobes | 45.2 | 0.00 | Winter | | | N/A |
| 09115 | Cc | 45 | C | FOS#3 Proposed | 094A031 | Kobes | 39.8 | 0.00 | Summer | | | N/A |
| 09116 | BCc | 09 | C | FOS#3 Proposed | 094B040 | Kobes | 44.8 | 0.00 | Winter | | | N/A |
| 09117 | BCc | 09 | C | FOS#3 Proposed | 094B040 | Kobes | 21.3 | 0.00 | Winter | | | N/A |
| 09118 | BCc | 09 | C | FOS#3 Proposed | 094B040 | Kobes | 25.7 | 0.00 | Winter | | | N/A |
| 09119 | BCc | 09 | C | FOS#3 Proposed | 094B040 | Kobes | 48.3 | 0.00 | Winter | | | N/A |
| 09120 | Cc | 45 | C | FOS#3 Proposed | 094B040 | Kobes | 68.2 | 0.00 | Winter | | | N/A |
| 09121 | BCc | 09 | C | FOS#3 Proposed | 094B049 | Kobes | 65.4 | 0.00 | Winter | | | N/A |
| 09122 | BCd | 09 | D | FOS#3 Proposed | 094B049 | Kobes | 25.0 | 0.00 | Winter | | | N/A |
| 09123 | BCc | 09 | C | FOS#3 Proposed | 094B039 | Kobes | 14.5 | 0.00 | Summer | | | N/A |
| 09124 | BCc | 09 | C | FOS#3 Proposed | 094B039 | Kobes | 47.3 | 0.00 | Summer | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|----------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 09125 | Cc | 09 | C | FOS#3 Proposed | 094B039 | Kobes | 125.8 | 4.57 | Winter | | | N/A |
| 09126 | Cc | 09 | C | FOS#3 Proposed | 094B050 | Kobes | 124.7 | 0.00 | Summer | | | N/A |
| 09127 | Cd | 09 | D | FOS#3 Proposed | 094B050 | Kobes | 40.2 | 0.00 | Summer | | | N/A |
| 09128 | BCd | 09 | D | FOS#3 Proposed | 094B040 | Kobes | 9.9 | 0.00 | Summer | | | N/A |
| 09129 | BCd | 09 | D | FOS#3 Proposed | 094B050 | Kobes | 70.3 | 0.00 | Winter | | | N/A |
| 09130 | Cc | 09 | C | FOS#3 Proposed | 094B050 | Kobes | 62.4 | 0.00 | Winter | | | N/A |
| 09131 | BCc | 09 | C | FOS#3 Proposed | 094B050 | Kobes | 47.7 | 0.00 | Winter | | | N/A |
| 09132 | Cc | 09 | C | FOS#3 Proposed | 094B050 | Kobes | 99.0 | 0.00 | Summer | | | N/A |
| 09133 | Cc | 09 | C | FOS#3 Proposed | 094B050 | Kobes | 62.1 | 0.00 | Winter | | | N/A |
| 09134 | Cc | 09 | C | FOS#3 Proposed | 094B050 | Kobes | 68.7 | 0.00 | Winter | | | N/A |
| 09135 | BCc | 45 | C | FOS#3 Proposed | 094B040 | Kobes | 27.3 | 0.00 | Winter | | | N/A |
| 09136 | BCc | 45 | C | FOS#3 Proposed | 094B040 | Kobes | 9.5 | 0.00 | Winter | | | N/A |
| 09137 | Cc | 09 | C | FOS#3 Proposed | 094B049 | Kobes | 145.7 | 0.00 | Winter | | | N/A |
| 09138 | Cc | 09 | C | FOS#3 Proposed | 094B039 | Kobes | 20.6 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|----------------|-------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 09140 | Cc | 09 | C | FOS#3 Proposed | 094A031 | Kobes | 97.8 | 0.00 | Winter | | | N/A |
| 09141 | A95218 | 09 | C | FOS Approved | 094B040 | Kobes | 175 | 0.00 | Winter | | | N/A |
| 09142 | BCc | 09 | C | FOS#3 Proposed | 094B048 | Kobes | 259.1 | 0.00 | Winter | | | N/A |
| 09144 | Cc | 09 | C | FOS#3 Proposed | 094B048 | Kobes | 68.6 | 0.00 | Winter | | | N/A |
| 09145 | Cc | 09 | C | FOS#3 Proposed | 094B040 | Kobes | 48.4 | 2.50 | Winter | | | N/A |
| 09146 | Cc | 09 | C | FOS#3 Proposed | 094B040 | Kobes | 38.2 | 11.08 | Winter | | | N/A |
| 10023 | DZ | 10 | C | FOS Approved | 094B049/059 | Halfway | 140.1 | 0.00 | Winter | | | N/A |
| 10025 | DZ | 10 | C | FOS Approved | 094B048 | Halfway | 77.8 | 0.00 | Winter | | | N/A |
| 10028 | DZ | 10 | C | FOS Approved | 094B048 | Halfway | 63.1 | 0.00 | Winter | | | N/A |
| 10029 | DZ | 10 | C | FOS Approved | 094B048 | Halfway | 28.8 | 1.11 | Winter | | | N/A |
| 10038 | Cc | 10 | C | FOS#3 Proposed | 094B059 | Halfway | 102.4 | 21.33 | Winter | | | N/A |
| 10039 | Cc | 10 | C | FOS#3 Proposed | 094B059 | Halfway | 24.6 | 0.00 | Winter | | | N/A |
| 10040 | Cd | 10 | D | FOS#3 Proposed | 094B049 | Halfway | 591.2 | 4.08 | Winter | | | N/A |
| 10041 | BCd | 10 | D | FOS#3 Proposed | 094B049 | Halfway | 33.9 | 0.00 | Summer | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|----------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 10042 | Cd | 10 | D | FOS#3 Proposed | 094B049 | Halfway | 124.5 | 0.00 | Summer | | | N/A |
| 10043 | Cd | 10 | D | FOS#3 Proposed | 094B049 | Halfway | 32.4 | 0.00 | Winter | | | N/A |
| 10044 | BCd | 10 | D | FOS#3 Proposed | 094B049 | Halfway | 30.8 | 0.00 | Summer | | | N/A |
| 10045 | A18154 | 10 | C | FOS#3 Proposed | 094B048 | Halfway | 40.0 | 0.00 | Summer | | | N/A |
| 10046 | Cc | 10 | C | FOS#3 Proposed | 094B048 | Halfway | 24.9 | 0.94 | Winter | | | N/A |
| 10048 | BCd | 10 | D | FOS#3 Proposed | 094B048 | Halfway | 65.4 | 0.00 | Winter | | | N/A |
| 10050 | Cc | 10 | C | FOS Approved | 094B048 | Halfway | 110.3 | 0.00 | Winter | | | N/A |
| 10051 | Cc | 10 | C | FOS#3 Proposed | 094B048 | Halfway | 20.7 | 0.00 | Winter | | | N/A |
| 10052 | BCc | 10 | C | FOS#3 Proposed | 094B058 | Halfway | 64.2 | 0.00 | Winter | | | N/A |
| 10053 | Cc | 10 | C | FOS#3 Proposed | 094B057 | Halfway | 99.1 | 0.00 | Winter | | | N/A |
| 10055 | Cc | 10 | C | FOS#3 Proposed | 094B057 | Halfway | 43.6 | 0.00 | Winter | | | N/A |
| 10056 | Cc | 10 | C | FOS#3 Proposed | 094B057 | Halfway | 46.7 | 0.00 | Winter | | | N/A |
| 10057 | BCc | 10 | C | FOS#3 Proposed | 094B047 | Halfway | 103.0 | 0.00 | Winter | | | N/A |
| 10058 | BCc | 10 | C | FOS#3 Proposed | 094B048 | Halfway | 18.0 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|----------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 10059 | BCc | 10 | C | FOS#3 Proposed | 094B048 | Halfway | 35.4 | 0.00 | Winter | | | N/A |
| 10060 | Cd | 10 | D | FOS#3 Proposed | 094B048 | Halfway | 79.9 | 0.00 | Summer | | | N/A |
| 10061 | BCc | 10 | C | FOS#3 Proposed | 094B048 | Halfway | 53.1 | 0.00 | Winter | | | N/A |
| 10062 | BCc | 10 | C | FOS#3 Proposed | 094B038 | Halfway | 69.9 | 0.00 | Winter | | | N/A |
| 10064 | BCc | 10 | C | FOS#3 Proposed | 094B057 | Halfway | 62.8 | 0.00 | Winter | | | N/A |
| 10065 | BCc | 10 | C | FOS#3 Proposed | 094B057 | Halfway | 14.4 | 0.00 | Winter | | | N/A |
| 10067 | A95219 | 10 | C | FOS Approved | 094A073 | Halfway | 329.5 | 0.88 | Winter | | | N/A |
| 10068 | A95219 | 10 | D | FOS Approved | 094A073 | Halfway | 117.5 | 0.00 | Winter | | | N/A |
| 10069 | Cc | 10 | C | FOS#3 Proposed | 094B058 | Halfway | 246.6 | 0.00 | Winter | | | N/A |
| 10070 | Cc | 10 | C | FOS#3 Proposed | 094B058 | Halfway | 113.8 | 0.00 | Winter | | | N/A |
| 10071 | BCc | 10 | C | FOS#3 Proposed | 094B057 | Halfway | 9.6 | 0.00 | Summer | | | N/A |
| 10072 | Cc | 10 | C | FOS#3 Proposed | 094B057 | Halfway | 42.9 | 0.00 | Winter | | | N/A |
| 10073 | Cd | 10 | D | FOS#3 Proposed | 094B057 | Halfway | 65.3 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|--------------|-------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 11058 | A18154 | 11 | C | FOS Approved | 094B027/037 | Crying Girl | 201.6 | 0.00 | Winter | 4a/not scheduled | | N/A |
| 11065 | Cc | 11 | C | FOS Approved | 094B046/047 | Crying Girl | 14.3 | 1.27 | Summer | 5/not scheduled | | N/A |
| 11066 | Cc | 11 | C | FOS Approved | 094B046 | Crying Girl | 39.0 | 21.49 | Summer | 5/not scheduled | | N/A |
| 11074 | DZ | 11 | C | FOS Approved | 094B037 | Crying Girl | 126.9 | 0.00 | Winter | 6a/not scheduled | | N/A |
| 11075 | A56771 | 11 | C | FOS Approved | 094B037 | Crying Girl | 70.0 | 0.67 | Winter | 6a/not scheduled | | N/A |
| 11079 | A80056 | 11 | C | FOS Approved | 94B037 | Crying Girl | 83.3 | 0.00 | Winter | 6a/not scheduled | | N/A |
| 11080 | A80056 | 11 | C | FOS Approved | 94B037 | Crying Girl | 60.7 | 0.00 | Winter | 6a/not scheduled | | N/A |
| 11081 | A80056 | 11 | C | FOS Approved | 94B037 | Crying Girl | 58.5 | 0.00 | Summer | 6a/not scheduled | | N/A |
| 11082 | A80056 | 11 | C | FOS Approved | 94B037 | Crying Girl | 23.6 | 0.00 | Winter | 6a/not scheduled | | N/A |
| 11083 | A80056 | 11 | C | FOS Approved | 94B037 | Crying Girl | 69.3 | 4.15 | Winter | 6a/not scheduled | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|----------------|-------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 11084 | A80056 | 11 | C | FOS Approved | 94B037 | Crying Girl | 31.5 | 0.00 | Winter | 6a/not scheduled | | N/A |
| 11085 | BCc | 11 | C | FOS#3 Proposed | 094B037 | Crying Girl | 54.5 | 0.00 | Winter | 6a/not scheduled | 54.5 | N/A |
| 12010 | Cc | 12 | C | FOS Approved | 094B067 | Halfway | 145.5 | 0.00 | Summer | | | N/A |
| 12011 | Cc | 12 | C | FOS Approved | 094B057/067 | Halfway | 128.1 | 0.00 | Summer | | | N/A |
| 12012 | BCc | 12 | C | FOS Approved | 094B067 | Halfway | 82.7 | 0.00 | Summer | | | N/A |
| 12013 | BCc | 12 | C | FOS Approved | 094B067 | Halfway | 148.9 | 0.00 | Summer | | | N/A |
| 12014 | Cc | 12 | C | FOS Approved | 094B067 | Halfway | 34.6 | 0.00 | Winter | | | N/A |
| 12015 | Cc | 12 | C | FOS Approved | 094B067/068 | Halfway | 149.8 | 0.00 | Winter | | | N/A |
| 12016 | BCc | 12 | C | FOS Approved | 094B068 | Halfway | 150.0 | 0.00 | Summer | | | N/A |
| 12017 | LP | 12 | D | FOS Approved | 094B067/068 | Halfway | 174.0 | 0.00 | Summer | | | N/A |
| 12019 | BCd | 12 | D | FOS Approved | 094B068 | Halfway | 122.5 | 0.00 | Summer | | | N/A |
| 12024 | BCc | 12 | C | FOS Approved | 094B067 | Halfway | 200.6 | 0.00 | Summer | | | N/A |
| 12026 | LP | 12 | D | FOS Approved | 094B068 | Halfway | 141.4 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|----------------|-------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 12027 | LP | 12 | D | FOS Approved | 094B067/068 | Halfway | 87.7 | 0.00 | Winter | | | N/A |
| 12028 | Cc | 12 | C | FOS Approved | 094B067 | Halfway | 441.5 | 19.49 | Winter | | | N/A |
| 12029 | Cc | 12 | C | FOS Approved | 094B076 | Halfway | 39.2 | 0.00 | Summer | | | N/A |
| 12030 | BCc | 12 | C | FOS Approved | 094B067 | Halfway | 111.2 | 0.00 | Winter | | | N/A |
| 12031 | LP | 12 | D | FOS Approved | 094B067/068 | Halfway | 137.0 | 0.00 | Winter | | | N/A |
| 12032 | Cc | 12 | C | FOS Approved | 094B067/068 | Halfway | 113.3 | 0.00 | Winter | | | N/A |
| 12033 | Cc | 12 | C | FOS Approved | 094B077 | Halfway | 104.2 | 0.00 | Summer | | | N/A |
| 12034 | LP | 12 | C | FOS Approved | 094B068 | Halfway | 171.3 | 0.00 | Summer | | | N/A |
| 12037 | Cc | 12 | C | FOS#3 Proposed | 094B068 | Halfway | 154.5 | 0.00 | Summer | | | N/A |
| 12038 | Cc | 12 | C | FOS#3 Proposed | 094B068 | Halfway | 34.1 | 0.00 | Summer | | | N/A |
| 12041 | Cc | 12 | C | FOS#3 Proposed | 094B068 | Halfway | 88.1 | 0.00 | Winter | | | N/A |
| 12043 | BCc | 12 | C | FOS#3 Proposed | 094B077 | Halfway | 23.2 | 0.00 | Winter | | | N/A |
| 12044 | Cd | 12 | D | FOS#3 Proposed | 094B077 | Halfway | 75.5 | 0.13 | Winter | | | N/A |
| 12045 | Cd | 12 | D | FOS#3 Proposed | 094B077 | Halfway | 38.3 | 0.45 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|----------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 12046 | Cd | 12 | D | FOS#3 Proposed | 094B077 | Halfway | 52.3 | 0.78 | Winter | | | N/A |
| 12047 | BCc | 12 | C | FOS#3 Proposed | 094B077 | Halfway | 23.8 | 0.00 | Winter | | | N/A |
| 12048 | BCc | 12 | C | FOS#3 Proposed | 094B076 | Halfway | 93.8 | 0.00 | Winter | | | N/A |
| 14014 | Cd | 14 | D | FOS#3 Proposed | 094H057 | Kahntah | 11.9 | 0.00 | Winter | | | N/A |
| 14015 | Cd | 14 | D | FOS#3 Proposed | 094H057 | Kahntah | 106.4 | 0.00 | Winter | | | N/A |
| 14016 | Cc | 14 | C | FOS#3 Proposed | 094H057 | Kahntah | 152.6 | 0.00 | Winter | | | N/A |
| 14017 | Cc | 14 | C | FOS#3 Proposed | 094H047 | Kahntah | 313.3 | 0.00 | Winter | | | N/A |
| 14018 | Cd | 14 | D | FOS#3 Proposed | 094H048 | Kahntah | 62.4 | 0.00 | Winter | | | N/A |
| 14019 | Cc | 14 | C | FOS#3 Proposed | 094H048 | Kahntah | 186.6 | 5.00 | Winter | | | N/A |
| 14020 | Cd | 14 | D | FOS#3 Proposed | 094H058 | Kahntah | 42.8 | 0.00 | Winter | | | N/A |
| 14021 | Cc | 14 | C | FOS#3 Proposed | 094H048 | Kahntah | 77.4 | 1.16 | Winter | | | N/A |
| 14022 | Cc | 14 | C | FOS#3 Proposed | 094H048 | Kahntah | 51.7 | 0.00 | Winter | | | N/A |
| 14023 | Cc | 14 | C | FOS#3 Proposed | 094H048 | Kahntah | 208.2 | 0.00 | Winter | | | N/A |
| 14024 | Cc | 14 | C | FOS#3 Proposed | 094H058 | Kahntah | 331.2 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|----------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 14025 | Cc | 14 | C | FOS#3 Proposed | 094H058 | Kahntah | 83.6 | 0.00 | Winter | | | N/A |
| 14026 | Cc | 14 | C | FOS#3 Proposed | 094H058 | Kahntah | 22.8 | 0.00 | Winter | | | N/A |
| 14027 | Cc | 14 | C | FOS#3 Proposed | 094H058 | Kahntah | 8.6 | 0.00 | Winter | | | N/A |
| 14028 | Cc | 14 | C | FOS#3 Proposed | 094H048 | Kahntah | 54.4 | 1.50 | Winter | | | N/A |
| 14029 | Cc | 14 | C | FOS#3 Proposed | 094H058 | Kahntah | 15.4 | 0.00 | Winter | | | N/A |
| 14031 | Cc | 14 | C | FOS#3 Proposed | 094H059 | Kahntah | 7.1 | 0.00 | Winter | | | N/A |
| 14033 | Cc | 14 | C | FOS#3 Proposed | 094H059 | Kahntah | 9.2 | 0.00 | Winter | | | N/A |
| 14034 | Cd | 14 | D | FOS#3 Proposed | 094H059 | Kahntah | 13.2 | 0.00 | Winter | | | N/A |
| 14035 | Cd | 14 | D | FOS#3 Proposed | 094H047 | Kahntah | 104.0 | 0.00 | Winter | | | N/A |
| 14037 | Cc | 14 | C | FOS#3 Proposed | 094H048 | Kahntah | 69.3 | 0.00 | Winter | | | N/A |
| 14038 | Cc | 14 | C | FOS#3 Proposed | 094H059 | Kahntah | 10.1 | 0.00 | Winter | | | N/A |
| 14039 | Cd | 14 | D | FOS#3 Proposed | 094H059 | Kahntah | 18.7 | 0.00 | Winter | | | N/A |
| 14040 | Cd | 14 | D | FOS#3 Proposed | 094H059 | Kahntah | 25.9 | 4.11 | Winter | | | N/A |
| 14041 | Cd | 14 | D | FOS#3 Proposed | 094H059 | Kahntah | 4.6 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|----------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 14042 | BCd | 14 | D | FOS#3 Proposed | 094H059 | Kahntah | 61.8 | 0.00 | Winter | | | N/A |
| 14043 | Cd | 14 | D | FOS#3 Proposed | 094H059 | Kahntah | 111.4 | 0.00 | Winter | | | N/A |
| 14044 | Cd | 14 | D | FOS#3 Proposed | 094H059 | Kahntah | 141.4 | 0.00 | Winter | | | N/A |
| 14048 | BCc | 14 | C | FOS#3 Proposed | 094H060 | Kahntah | 52.2 | 0.00 | Winter | | | N/A |
| 14049 | BCc | 14 | C | FOS#3 Proposed | 094H060 | Kahntah | 34.4 | 0.00 | Winter | | | N/A |
| 14051 | BCc | 14 | C | FOS#3 Proposed | 094H070 | Kahntah | 64.3 | 0.00 | Winter | | | N/A |
| 14052 | BCc | 14 | C | FOS#3 Proposed | 094H070 | Kahntah | 16.0 | 0.00 | Winter | | | N/A |
| 14053 | BCc | 14 | C | FOS#3 Proposed | 094H070 | Kahntah | 8.1 | 0.00 | Winter | | | N/A |
| 14054 | BCc | 14 | C | FOS#3 Proposed | 094H070 | Kahntah | 114.1 | 0.00 | Winter | | | N/A |
| 14055 | BCd | 14 | D | FOS#3 Proposed | 094H069 | Kahntah | 115.4 | 0.00 | Winter | | | N/A |
| 14056 | BCd | 14 | D | FOS#3 Proposed | 094H070 | Kahntah | 46.1 | 0.00 | Winter | | | N/A |
| 14057 | BCc | 14 | C | FOS#3 Proposed | 094H070 | Kahntah | 33.0 | 0.00 | Winter | | | N/A |
| 14058 | BCc | 14 | C | FOS#3 Proposed | 094H070 | Kahntah | 21.9 | 0.00 | Winter | | | N/A |
| 14059 | BCc | 14 | C | FOS#3 Proposed | 094H069 | Kahntah | 94.1 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|----------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 14060 | BCc | 14 | C | FOS#3 Proposed | 094H068 | Kahntah | 27.9 | 0.00 | Winter | | | N/A |
| 14061 | BCd | 14 | D | FOS#3 Proposed | 094H068 | Kahntah | 134.7 | 0.00 | Winter | | | N/A |
| 14062 | BCc | 14 | C | FOS#3 Proposed | 094H068 | Kahntah | 83.8 | 0.00 | Winter | | | N/A |
| 14063 | Cd | 14 | D | FOS#3 Proposed | 094H058 | Kahntah | 58.4 | 0.00 | Winter | | | N/A |
| 16009 | Cc | 16 | C | FOS#3 Proposed | 094H085 | Tommy Lakes | 64.1 | 0.00 | Winter | | | N/A |
| 16010 | Cd | 16 | D | FOS#3 Proposed | 094H085 | Tommy Lakes | 622.3 | 0.00 | Winter | | | N/A |
| 16011 | Cd | 16 | D | FOS#3 Proposed | 094H095 | Tommy Lakes | 107.3 | 0.00 | Winter | | | N/A |
| 16012 | BCc | 16 | C | FOS#3 Proposed | 094H095 | Tommy Lakes | 67.6 | 0.00 | Winter | | | N/A |
| 16014 | BCd | 16 | D | FOS#3 Proposed | 094H095 | Tommy Lakes | 135.0 | 0.00 | Winter | | | N/A |
| 16015 | BCd | 16 | D | FOS#3 Proposed | 094H095 | Tommy Lakes | 63.5 | 0.00 | Winter | | | N/A |
| 17001 | Cd | 17 | D | FOS#3 Proposed | 094H092 | Trutch | 94.8 | 0.00 | Winter | | | N/A |
| 17002 | Cc | 17 | C | FOS#3 Proposed | 094H092 | Trutch | 70.3 | 0.00 | Winter | | | N/A |
| 17003 | Cd | 17 | D | FOS#3 Proposed | 094H092 | Trutch | 234.6 | 0.00 | Winter | | | N/A |
| 17004 | Cd | 17 | D | FOS#3 Proposed | 094H092 | Trutch | 126.2 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|----------------|-------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 17005 | Cc | 17 | C | FOS#3 Proposed | 094H092 | Trutch | 142.6 | 0.00 | Winter | | | N/A |
| 17006 | Cc | 17 | C | FOS#3 Proposed | 094H092 | Trutch | 32.3 | 0.00 | Winter | | | N/A |
| 17007 | Cc | 17 | C | FOS#3 Proposed | 094I002 | Trutch | 54.3 | 0.00 | Winter | | | N/A |
| 17008 | Cd | 17 | D | FOS#3 Proposed | 094I002 | Trutch | 22.9 | 0.00 | Winter | | | N/A |
| 18031 | Cd | 18 | D | FOS Approved | 094H004 | Blueberry | 8.9 | 0.00 | Winter | | | N/A |
| 18032 | BCd | 18 | D | FOS Approved | 094A093 | Blueberry | 22.6 | 0.00 | Summer | | | N/A |
| 18037 | Cc | 18 | C | FOS Approved | 094H004 | Blueberry | 66.8 | 0.00 | Winter | | | N/A |
| 18038 | Cc | 18 | C | FOS Approved | 094H004 | Blueberry | 260.5 | 0.00 | Summer | | | N/A |
| 18045 | BCc | 18 | C | FOS Approved | 094H014 | Blueberry | 40.3 | 0.00 | Winter | | | N/A |
| 18048 | BCc | 18 | C | FOS Approved | 094H014 | Blueberry | 16.6 | 0.00 | Summer | | | N/A |
| 18049 | BCc | 18 | C | FOS Approved | 094H014 | Blueberry | 15.3 | 0.00 | Summer | | | N/A |
| 18052 | MPMC | 18 | C | Authorized | 094H013 | Blueberry | 44.7 | 0.00 | Summer | | | N/A |
| 18053 | MPMC | 18 | C | Authorized | 094H013 | Blueberry | 98.1 | 8.27 | Winter | | | N/A |
| 18054 | MPMC | 18 | C | Authorized | 094H012/022 | Blueberry | 82.6 | 0.00 | Summer | | | N/A |
| 18055 | MPMC | 18 | C | Authorized | 094H013/023 | Blueberry | 176.5 | 27.31 | Summer | | | N/A |
| 18056 | MPMC | 18 | C | Authorized | 094H023 | Blueberry | 52.8 | 0.00 | Summer | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|----------------|------------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 18057 | MPMC | 18 | C | Authorized | 094H023 | Blueberry | 109.3 | 21.14 | Summer | | | N/A |
| 18058 | A92244 | 18 | C | FOS Approved | 094H023/094H.013 | Blueberry | 114.2 | 5.51 | Summer | | | N/A |
| 18059 | Cc | 18 | C | FOS Approved | 094H022 | Blueberry | 116.1 | 0.00 | Winter | | | N/A |
| 18060 | A92243 | 18 | C | FOS Approved | 094H023 | Blueberry | 113.6 | 0.00 | Summer | | | N/A |
| 18061 | A92243 | 18 | C | FOS Approved | 094H024 | Blueberry | 68.6 | 0.00 | Winter | | | N/A |
| 18064 | Cc | 18 | C | FOS Approved | 094H003 | Blueberry | 74.2 | 0.00 | Winter | | | N/A |
| 18069 | Cc | 18 | C | FOS#3 Proposed | 094H012 | Blueberry | 105.8 | 0.00 | Winter | | | N/A |
| 18074 | Cc | 18 | C | FOS#3 Proposed | 094H012 | Blueberry | 29.0 | 0.00 | Winter | | | N/A |
| 18075 | Cd | 18 | D | FOS#3 Proposed | 094H023 | Blueberry | 21.7 | 0.00 | Winter | | | N/A |
| 18076 | Cd | 18 | D | FOS#3 Proposed | 094H023 | Blueberry | 13.5 | 0.00 | Winter | | | N/A |
| 18080 | Cc | 18 | C | FOS#3 Proposed | 094H023 | Blueberry | 13.8 | 0.00 | Winter | | | N/A |
| 18081 | Cc | 18 | C | FOS#3 Proposed | 094H023 | Blueberry | 14.0 | 0.00 | Winter | | | N/A |
| 18082 | Cc | 18 | C | FOS#3 Proposed | 094H023 | Blueberry | 14.0 | 0.00 | Winter | | | N/A |
| 18083 | Cc | 18 | C | FOS#3 Proposed | 094H023 | Blueberry | 42.7 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|----------------|-------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 18086 | Cc | 18 | C | FOS#3 Proposed | 094H014 | Blueberry | 14.7 | 0.00 | Winter | | | N/A |
| 18087 | BCc | 18 | C | FOS#3 Proposed | 094H014 | Blueberry | 19.1 | 0.00 | Winter | | | N/A |
| 18088 | BCc | 18 | C | FOS#3 Proposed | 094H004 | Blueberry | 11.5 | 0.00 | Winter | | | N/A |
| 18089 | BCc | 18 | C | FOS#3 Proposed | 094H014 | Blueberry | 55.9 | 0.00 | Winter | | | N/A |
| 18090 | BCd | 18 | D | FOS#3 Proposed | 094H003 | Blueberry | 65.7 | 0.06 | Winter | | | N/A |
| 18091 | Cd | 18 | D | FOS#3 Proposed | 094H012 | Blueberry | 19.0 | 0.00 | Winter | | | N/A |
| 18093 | BCc | 18 | C | FOS#3 Proposed | 094H014 | Blueberry | 7.5 | 0.00 | Winter | | | N/A |
| 19021 | BCc | 19 | C | FOS Approved | 094g040 | Tommy Lakes | 34.2 | 0.00 | Winter | | | N/A |
| 19022 | BCc | 19 | C | FOS Approved | 094g040 | Tommy Lakes | 39.8 | 0.00 | Winter | | | N/A |
| 19023 | CRL | 19 | C | FOS Approved | 094G040 | Tommy Lakes | 29.7 | 0.00 | Winter | | | N/A |
| 19024 | CRL | 19 | C | FOS Approved | 094G040 | Tommy Lakes | 89.2 | 0.00 | Winter | | | N/A |
| 19027 | Cc | 19 | C | FOS Approved | 094G040/050 | Tommy Lakes | 33.9 | 0.00 | Winter | | | N/A |
| 19028 | Cc | 19 | C | FOS Approved | 094G040/050 | Tommy Lakes | 50.8 | 0.00 | Winter | | | N/A |
| 19029 | Cc | 19 | C | FOS Approved | 094G040/050 | Tommy Lakes | 128.8 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|--------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 19030 | MPMC | 19 | C | FOS Approved | 094G040 | Tommy Lakes | 75.7 | 0.00 | Winter | | | N/A |
| 19032 | MPMC | 19 | C | FOS Approved | 094G040 | Tommy Lakes | 40.3 | 0.00 | Winter | | | N/A |
| 19034 | MPMC | 19 | C | FOS Approved | 094H031 | Tommy Lakes | 18.0 | 12.04 | Winter | | | N/A |
| 19035 | BCc | 19 | C | FOS Approved | 094h031 | Tommy Lakes | 4.8 | 0.00 | Winter | | | N/A |
| 19036 | Cc | 19 | C | FOS Approved | 094H031 | Tommy Lakes | 11.6 | 0.00 | Winter | | | N/A |
| 19037 | CRL | 19 | C | FOS Approved | 094H031 | Tommy Lakes | 22.2 | 0.35 | Winter | | | N/A |
| 19038 | CRL | 19 | D | FOS Approved | 094H031 | Tommy Lakes | 26.0 | 8.41 | Winter | | | N/A |
| 19039 | MPMC | 19 | C | FOS Approved | 094H031 | Tommy Lakes | 138.1 | 0.00 | Winter | | | N/A |
| 19040 | MPMC | 19 | C | FOS Approved | 094H031 | Tommy Lakes | 12.4 | 0.00 | Winter | | | N/A |
| 19045 | DZ | 19 | C | FOS Approved | 094H031 | Tommy Lakes | 32.8 | 9.82 | Summer | | | N/A |
| 19046 | DZ | 19 | C | FOS Approved | 094H041 | Tommy Lakes | 10.3 | 3.15 | Winter | | | N/A |
| 19056 | BCc | 19 | C | FOS Approved | 094H032 | Tommy Lakes | 41.0 | 0.00 | Winter | | | N/A |
| 19057 | BCc | 19 | C | FOS Approved | 094H032 | Tommy Lakes | 16.8 | 0.00 | Winter | | | N/A |
| 19058 | BCc | 19 | C | FOS Approved | 094H032 | Tommy Lakes | 18.8 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|--------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 19059 | BCc | 19 | C | FOS Approved | 094H032 | Tommy Lakes | 65.2 | 0.00 | Winter | | | N/A |
| 19060 | BCc | 19 | C | FOS Approved | 094H032 | Tommy Lakes | 51.4 | 0.00 | Winter | | | N/A |
| 19061 | BCc | 19 | C | FOS Approved | 094H032 | Tommy Lakes | 55.2 | 0.00 | Winter | | | N/A |
| 19062 | A92981 | 19 | C | FOS Approved | 094H032 | Tommy Lakes | 16.5 | 0.00 | Winter | | | N/A |
| 19063 | A92981 | 19 | C | FOS Approved | 094H032 | Tommy Lakes | 32.5 | 0.00 | Winter | | | N/A |
| 19064 | A92981 | 19 | C | FOS Approved | 094H032 | Tommy Lakes | 15.3 | 0.00 | Winter | | | N/A |
| 19065 | BCc | 19 | C | FOS Approved | 094H032 | Tommy Lakes | 4.2 | 0.00 | Winter | | | N/A |
| 19066 | BCc | 19 | C | FOS Approved | 094H032 | Tommy Lakes | 4.3 | 0.00 | Winter | | | N/A |
| 19067 | BCc | 19 | C | FOS Approved | 094H032 | Tommy Lakes | 5.0 | 0.00 | Winter | | | N/A |
| 19068 | BCc | 19 | C | FOS Approved | 094H032 | Tommy Lakes | 2.6 | 0.00 | Winter | | | N/A |
| 19069 | BCc | 19 | C | FOS Approved | 094H032 | Tommy Lakes | 31.3 | 0.00 | Winter | | | N/A |
| 19071 | BCc | 19 | C | FOS Approved | 094G050 | Tommy Lakes | 262.9 | 71.02 | Summer | | | N/A |
| 19073 | Cc | 19 | C | FOS Approved | 094G040 | Tommy Lakes | 33.5 | 0.00 | Summer | | | N/A |
| 19074 | Cc | 19 | C | FOS Approved | 094G040 | Tommy Lakes | 128.5 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|----------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 19075 | Cc | 19 | C | FOS Approved | 094H031 | Tommy Lakes | 39.9 | 0.00 | Winter | | | N/A |
| 19077 | BCc | 19 | C | FOS Approved | 094H022 | Tommy Lakes | 122.6 | 0.00 | Summer | | | N/A |
| 19080 | Cc | 19 | C | FOS Approved | 094G040 | Tommy Lakes | 62.4 | 0.00 | Winter | | | N/A |
| 19082 | Cd | 19 | D | FOS Approved | 094H031 | Tommy Lakes | 86.2 | 0.00 | Summer | | | N/A |
| 19083 | BCc | 19 | C | FOS Approved | 094H032 | Tommy Lakes | 80.1 | 0.00 | Summer | | | N/A |
| 19084 | BCc | 19 | C | FOS Approved | 094H032 | Tommy Lakes | 60.7 | 0.00 | Summer | | | N/A |
| 19085 | BCc | 19 | C | FOS Approved | 094H032 | Tommy Lakes | 119.4 | 0.00 | Summer | | | N/A |
| 19086 | BCd | 19 | D | FOS Approved | 094H032 | Tommy Lakes | 123.8 | 0.00 | Summer | | | N/A |
| 19087 | BCc | 19 | C | FOS Approved | 094H032 | Tommy Lakes | 104.8 | 4.84 | Summer | | | N/A |
| 19088 | BCc | 19 | C | FOS Approved | 094G050 | Tommy Lakes | 59.3 | 0.00 | Summer | | | N/A |
| 19089 | Cc | 19 | C | FOS Approved | 094H042 | Tommy Lakes | 76.8 | 54.05 | Winter | | | N/A |
| 19091 | Cc | 19 | C | FOS#3 Proposed | 094G050 | Tommy Lakes | 18.9 | 0.00 | Winter | | | N/A |
| 19092 | Cc | 19 | C | FOS#3 Proposed | 094G050 | Tommy Lakes | 22.9 | 1.04 | Winter | | | N/A |
| 19093 | Cd | 19 | D | FOS#3 Proposed | 094H031 | Tommy Lakes | 38.7 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|----------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 19094 | BCc | 19 | C | FOS#3 Proposed | 094H032 | Tommy Lakes | 37.4 | 0.00 | Winter | | | N/A |
| 19095 | BCc | 38 | C | FOS#3 Proposed | 094H033 | Tommy Lakes | 162.1 | 0.00 | Winter | | | N/A |
| 19096 | BCc | 38 | C | FOS#3 Proposed | 094H033 | Tommy Lakes | 19.8 | 0.00 | Winter | | | N/A |
| 19097 | BCc | 38 | C | FOS#3 Proposed | 094H033 | Tommy Lakes | 39.5 | 0.00 | Winter | | | N/A |
| 19100 | Cc | 19 | C | FOS Approved | 094G040 | Tommy Lakes | 7.1 | 0.00 | Winter | | | N/A |
| 20018 | A77878 | 20 | C | FOS Approved | 094B086 | Halfway | 46.2 | 0.00 | Winter | | | N/A |
| 20019 | A77877 | 20 | C | FOS Approved | 094B086 | Halfway | 47.3 | 0.00 | Winter | | | N/A |
| 20020 | A77877 | 20 | C | FOS Approved | 094B086 | Halfway | 26.0 | 0.00 | Winter | | | N/A |
| 20021 | A77877 | 20 | C | FOS Approved | 094B086 | Halfway | 62.2 | 0.42 | Winter | | | N/A |
| 20022 | A77878 | 20 | C | FOS Approved | 094B086 | Halfway | 38.1 | 0.02 | Winter | | | N/A |
| 20026 | A77876 | 20 | C | FOS Approved | 094B086 | Halfway | 23.8 | 0.61 | Winter | | | N/A |
| 20027 | A77876 | 20 | C | FOS Approved | 094B086 | Graham | 49.6 | 3.52 | Winter | | | N/A |
| 20035 | A77876 | 20 | C | FOS Approved | 094B086 | Halfway | 54.0 | 14.17 | Winter | | | N/A |
| 20036 | A77877 | 20 | C | FOS Approved | 094B086 | Halfway | 13.6 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|--------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 20037 | A77877 | 20 | C | FOS Approved | 094B086 | Halfway | 14.5 | 0.00 | Winter | | | N/A |
| 20038 | A77878 | 20 | C | FOS Approved | 094B086 | Halfway | 29.8 | 0.00 | Winter | | | N/A |
| 20063 | A80057 | 20 | C | FOS Approved | 94B097 | Halfway | 102 | 0.00 | Winter | | | N/A |
| 20064 | BCc | 20 | C | FOS Approved | 94B097 | Halfway | 12 | 0.00 | Winter | | | N/A |
| 20065 | A80057 | 20 | C | FOS Approved | 94B097 | Halfway | 139.0 | 0.00 | Winter | | | N/A |
| 20067 | A80058 | 20 | C | FOS Approved | 094B.097 | Halfway | 74.9 | 0.00 | Winter | | | N/A |
| 20068 | A80058 | 20 | C | FOS Approved | 094B.097 | Halfway | 132.9 | 0.00 | Winter | | | N/A |
| 20069 | A80058 | 20 | C | FOS Approved | 094B.096 | Halfway | 24.9 | 0.00 | Winter | | | N/A |
| 20070 | A80058 | 20 | C | FOS Approved | 094B.096 | Halfway | 67.5 | 3.53 | Winter | | | N/A |
| 20071 | A80058 | 20 | C | FOS Approved | 094B.097 | Halfway | 22.0 | 0.00 | Winter | | | N/A |
| 20072 | BCc | 20 | C | FOS Approved | 094B086 | Halfway | 75.0 | 17.09 | Winter | | | N/A |
| 20073 | BCc | 20 | C | FOS Approved | 094B087 | Halfway | 59.6 | 0.00 | Summer | | | N/A |
| 20074 | BCc | 20 | C | FOS Approved | 094B087 | Halfway | 71.4 | 0.02 | Summer | | | N/A |
| 20075 | BCc | 12 | C | FOS Approved | 094B077 | Halfway | 121.5 | 0.00 | Summer | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|----------------|-------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 20076 | Cc | 20 | C | FOS Approved | 094B096 | Halfway | 22.2 | 20.53 | Summer | | | N/A |
| 20077 | PV | 20 | D | FOS Approved | 094B087/097 | Halfway | 71.1 | 0.00 | Winter | | | N/A |
| 20078 | Cc | 20 | C | FOS Approved | 094B086/096 | Halfway | 73.2 | 7.66 | Summer | | | N/A |
| 20079 | Cc | 20 | C | FOS Approved | 094B096 | Halfway | 49.6 | 0.00 | Summer | | | N/A |
| 20080 | Cc | 20 | C | FOS Approved | 094B096 | Halfway | 30.1 | 0.00 | Summer | | | N/A |
| 20081 | Cc | 20 | C | FOS Approved | 094B096 | Halfway | 92.2 | 5.06 | Winter | | 65.6 | N/A |
| 20083 | Cc | 20 | C | FOS Approved | 094B096 | Halfway | 53.0 | 48.59 | Summer | | | N/A |
| 20085 | Cc | 20 | C | FOS Approved | 094B096 | Halfway | 99.1 | 0.00 | Summer | | | N/A |
| 20086 | Cc | 20 | C | FOS Approved | 094B096/096 | Halfway | 37.1 | 27.17 | Summer | | | N/A |
| 20088 | BCc | 20 | C | FOS Approved | 094B086 | Halfway | 99.6 | 96.70 | Summer | | | N/A |
| 20089 | A80057 | 20 | C | FOS Approved | 94B096 | Halfway | 99.1 | 0.00 | Winter | | | N/A |
| 20090 | A80057 | 20 | C | FOS Approved | 94B097 | Halfway | 2.6 | 0.00 | Winter | | | N/A |
| 20091 | A94058 | 20 | C | FOS Approved | 94B097 | Halfway | 22.2 | 0.00 | Winter | | | N/A |
| 20093 | BCc | 20 | C | FOS#3 Proposed | 094B086 | Halfway | 39.9 | 21.73 | Winter | | 10 | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|----------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 20098 | Cc | 20 | C | FOS#3 Proposed | 094B096 | Halfway | 22.2 | 1.79 | Winter | | 11.1 | N/A |
| 20099 | Cc | 20 | C | FOS#3 Proposed | 094B096 | Halfway | 25.3 | 0.02 | Winter | | | N/A |
| 20101 | Cd | 20 | D | FOS#3 Proposed | 094B087 | Halfway | 67.3 | 0.00 | Winter | | | N/A |
| 20102 | Cd | 20 | D | FOS#3 Proposed | 094B087 | Halfway | 34.1 | 0.00 | Winter | | | N/A |
| 20104 | Cc | 20 | C | FOS#3 Proposed | 094B086 | Halfway | 16.5 | 2.40 | Winter | | | N/A |
| 21018 | BCc | 21 | C | FOS Approved | 094G078 | Trutch | 165.9 | 0.00 | Winter | | | N/A |
| 21019 | BCc | 21 | C | FOS Approved | 094G079 | Trutch | 39.8 | 0.00 | Winter | | | N/A |
| 21020 | BCc | 21 | C | FOS Approved | 094G078 | Trutch | 38.2 | 7.55 | Winter | | | N/A |
| 21021 | BCc | 21 | C | FOS Approved | 094G068 | Trutch | 52.4 | 0.00 | Winter | | | N/A |
| 21022 | BCc | 21 | C | FOS Approved | 094G068 | Trutch | 50.1 | 0.00 | Winter | | | N/A |
| 21023 | BCc | 21 | C | FOS Approved | 094G069 | Trutch | 61.6 | 23.12 | Winter | | | N/A |
| 21024 | BCc | 21 | C | FOS Approved | 094G079 | Trutch | 146.9 | 0.00 | Winter | | | N/A |
| 21025 | BCc | 21 | C | FOS Approved | 094G079 | Trutch | 79.8 | 0.00 | Winter | | | N/A |
| 21026 | BCc | 21 | C | FOS Approved | 094G079 | Trutch | 79.4 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|--------------|-------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 21027 | BCc | 21 | C | FOS Approved | 094G069 | Trutch | 42.3 | 0.00 | Winter | | | N/A |
| 21028 | BCc | 21 | C | FOS Approved | 094G069 | Trutch | 30.8 | 0.00 | Winter | | | N/A |
| 21029 | BCc | 21 | C | FOS Approved | 094G069 | Trutch | 73.4 | 0.75 | Winter | | | N/A |
| 21030 | BCc | 21 | C | FOS Approved | 094G069 | Trutch | 44.3 | 0.00 | Winter | | | N/A |
| 21039 | BCc | 21 | C | FOS Approved | 094G047 | Trutch | 141.1 | 0.00 | Summer | | | N/A |
| 21040 | Cc | 21 | C | FOS Approved | 094G048 | Trutch | 60.3 | 0.00 | Summer | | | N/A |
| 21042 | Cc | 21 | C | FOS Approved | 094G048 | Trutch | 117.1 | 0.00 | Summer | | | N/A |
| 21043 | Cc | 21 | C | FOS Approved | 094G048 | Trutch | 190.0 | 0.00 | Summer | | | N/A |
| 21044 | Cc | 21 | C | FOS Approved | 094G059 | Trutch | 97.8 | 0.00 | Winter | | | N/A |
| 21045 | Cc | 21 | C | FOS Approved | 094G059/060 | Trutch | 76.9 | 0.00 | Winter | | | N/A |
| 21046 | Cc | 21 | C | FOS Approved | 094G047 | Trutch | 128.9 | 0.00 | Summer | | | N/A |
| 21047 | BCc | 21 | C | FOS Approved | 094G048 | Trutch | 114.2 | 0.00 | Summer | | 44.6 | N/A |
| 21048 | Cc | 21 | C | FOS Approved | 094G058 | Trutch | 16.9 | 0.00 | Summer | | | N/A |
| 21049 | Cd | 21 | D | FOS Approved | 094G059 | Trutch | 71.1 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|--------------|-------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 21050 | BCc | 21 | C | FOS Approved | 094G058 | Trutch | 109.8 | 0.00 | Winter | | 82.3 | N/A |
| 21051 | BCc | 21 | C | FOS Approved | 094G057 | Trutch | 38.3 | 5.76 | Summer | | | N/A |
| 21052 | Cc | 21 | C | FOS Approved | 094G068 | Trutch | 52.7 | 0.00 | Winter | | 19.5 | N/A |
| 21053 | Cc | 21 | C | FOS Approved | 094G058/068 | Trutch | 209.6 | 0.00 | Winter | | 63.9 | N/A |
| 21054 | Cc | 21 | C | FOS Approved | 094G067 | Trutch | 70.4 | 0.00 | Summer | | | PR |
| 21055 | Cc | 21 | C | FOS Approved | 094G068 | Trutch | 85.0 | 0.00 | Summer | | | N/A |
| 21056 | Cc | 21 | C | FOS Approved | 094G068 | Trutch | 111.1 | 0.00 | Summer | | | N/A |
| 21057 | BCd | 21 | D | FOS Approved | 094G068 | Trutch | 122.1 | 0.00 | Winter | | | N/A |
| 21058 | Cd | 21 | D | FOS Approved | 094G067 | Trutch | 92.2 | 0.00 | Winter | | | N/A |
| 21059 | Cd | 21 | D | FOS Approved | 094G067 | Trutch | 102.5 | 0.00 | Summer | | | N/A |
| 21060 | Cd | 21 | D | FOS Approved | 094G077 | Trutch | 26.3 | 0.00 | Winter | | | N/A |
| 21061 | Cd | 21 | D | FOS Approved | 094G077 | Trutch | 37.8 | 0.00 | Winter | | | N/A |
| 21062 | Cd | 21 | D | FOS Approved | 094G077 | Trutch | 86.7 | 0.00 | Winter | | | N/A |
| 21063 | Cc | 21 | C | FOS Approved | 094G076 | Trutch | 196.7 | 0.00 | Summer | | | M |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|----------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 21064 | BCd | 21 | D | FOS Approved | 094G078 | Trutch | 331.0 | 0.00 | Summer | | | N/A |
| 21065 | BCd | 21 | D | FOS Approved | 094G078 | Trutch | 153.2 | 0.56 | Summer | | | N/A |
| 21066 | BCc | 21 | C | FOS Approved | 094G079 | Trutch | 92.4 | 0.00 | Summer | | | N/A |
| 21067 | BCc | 21 | C | FOS Approved | 094G076 | Trutch | 96.4 | 0.00 | Summer | | | PR |
| 21068 | BCc | 21 | C | FOS Approved | 094G076 | Trutch | 87.4 | 0.00 | Summer | | | PR |
| 21069 | BCc | 21 | C | FOS Approved | 094G078 | Trutch | 33.1 | 0.00 | Summer | | | N/A |
| 21070 | BCc | 21 | C | FOS Approved | 094G079 | Trutch | 66.2 | 0.00 | Summer | | | N/A |
| 21071 | Cd | 21 | D | FOS Approved | 094G077 | Trutch | 32.7 | 0.00 | Winter | | | N/A |
| 21072 | BCc | 21 | C | FOS Approved | 094G047 | Trutch | 114.2 | 0.00 | Summer | | | N/A |
| 21073 | BCc | 21 | C | FOS#3 Proposed | 094G079 | Trutch | 53.1 | 0.00 | Winter | | | N/A |
| 21074 | BCc | 21 | C | FOS#3 Proposed | 094G079 | Trutch | 72.9 | 0.00 | Winter | | | N/A |
| 21075 | BCd | 21 | D | FOS#3 Proposed | 094G079 | Trutch | 81.5 | 0.00 | Winter | | | N/A |
| 21076 | Cc | 21 | C | FOS#3 Proposed | 094G079 | Trutch | 17.1 | 0.00 | Winter | | | N/A |
| 21077 | Cc | 21 | C | FOS#3 Proposed | 094G080 | Trutch | 37.1 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|----------------|-------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 21078 | Cd | 21 | D | FOS#3 Proposed | 094G080 | Trutch | 15.0 | 0.00 | Winter | | | N/A |
| 21079 | Cc | 21 | C | FOS#3 Proposed | 094G066 | Trutch | 56.7 | 0.00 | Winter | | | PR |
| 23023 | LP | 23 | D | FOS Approved | 094B088 | Blueberry | 145.2 | 0.00 | Winter | | | N/A |
| 23024 | LP | 23 | D | FOS Approved | 094B088 | Blueberry | 13.9 | 0.00 | Winter | | | N/A |
| 23025 | Cc | 23 | C | Authorized | 094B078/088 | Blueberry | 27.0 | 0.00 | Summer | | | N/A |
| 23027 | LP | 23 | D | FOS Approved | 094B088 | Blueberry | 10.9 | 0.00 | Winter | | | N/A |
| 23028 | LP | 23 | D | FOS Approved | 094B088 | Blueberry | 7.5 | 0.00 | Winter | | | N/A |
| 23029 | Cc | 23 | C | FOS Approved | 094B088 | Blueberry | 75.5 | 0.00 | Winter | | | N/A |
| 23030 | LP | 23 | D | FOS Approved | 094B088 | Blueberry | 6.5 | 0.00 | Winter | | | N/A |
| 23031 | Cc | 23 | C | FOS Approved | 094B088 | Blueberry | 8.6 | 0.00 | Winter | | | N/A |
| 23034 | LP | 23 | D | Authorized | 094B078 | Blueberry | 1.6 | 0.00 | Summer | | | N/A |
| 23035 | Cc | 23 | C | FOS Approved | 094B088 | Blueberry | 12.3 | 0.00 | Winter | | | N/A |
| 23036 | BCd | 23 | D | FOS Approved | 094B088 | Blueberry | 20.9 | 0.00 | Winter | | | N/A |
| 23038 | LP | 23 | D | FOS Approved | 094B088 | Blueberry | 6.5 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|--------------|-------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 23039 | A94073 | 23 | C | FOS Approved | 094B079 | Blueberry | 13.0 | 0.00 | Winter | | | N/A |
| 23040 | A94073 | 23 | D | FOS Approved | 094B079 | Blueberry | 26.6 | 0.00 | Winter | | | N/A |
| 23041 | A94073 | 23 | C | FOS Approved | 094B079 | Blueberry | 54.2 | 0.00 | Winter | | | N/A |
| 23042 | A94073 | 23 | D | FOS Approved | 094B079 | Blueberry | 21.9 | 0.00 | Winter | | | N/A |
| 23043 | A94073 | 23 | D | FOS Approved | 094B079 | Blueberry | 13.9 | 0.00 | Winter | | | N/A |
| 23044 | LP | 23 | D | FOS Approved | 094B079 | Blueberry | 233.5 | 0.00 | Winter | | | N/A |
| 23046 | Cc | 23 | C | FOS Approved | 094B078/079 | Blueberry | 68.0 | 0.00 | Winter | | | N/A |
| 23047 | A94092 | 23 | D | FOS Approved | 094B079 | Blueberry | 11.9 | 0.00 | Winter | | | N/A |
| 23048 | A94092 | 23 | C | FOS Approved | 094B078 | Blueberry | 134.9 | 0.00 | Winter | | | N/A |
| 23049 | LP | 23 | D | FOS Approved | 094B069 | Blueberry | 162.2 | 0.00 | Winter | | | N/A |
| 23052 | BCd | 23 | D | FOS Approved | 094B068 | Blueberry | 64.3 | 0.00 | Winter | | | N/A |
| 23053 | A94090 | 23 | D | FOS Approved | 094B068 | Blueberry | 221.9 | 0.00 | Winter | | | N/A |
| 23054 | BCc | 23 | C | FOS Approved | 094B068 | Blueberry | 20.1 | 0.00 | Winter | | | N/A |
| 23055 | Cc | 23 | C | FOS Approved | 094B078 | Blueberry | 10.0 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|--------------|-------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 23056 | LP | 23 | D | FOS Approved | 094B068/078 | Blueberry | 31.3 | 0.00 | Winter | | | N/A |
| 23057 | Cd | 23 | D | FOS Approved | 094B078 | Blueberry | 186.0 | 0.00 | Winter | | | N/A |
| 23062 | LP | 23 | D | FOS Approved | 094B068/078 | Blueberry | 10.0 | 0.00 | Winter | | | N/A |
| 23063 | LP | 23 | D | FOS Approved | 094B078 | Blueberry | 11.3 | 0.00 | Winter | | | N/A |
| 23064 | Cc | 23 | C | FOS Approved | 094B068/078 | Blueberry | 19.7 | 0.00 | Winter | | | N/A |
| 23064 | Cc | 23 | C | FOS Approved | 094B068/078 | Blueberry | 19.7 | 0.00 | Winter | | | N/A |
| 23065 | LP | 23 | C | FOS Approved | 094B068/078 | Blueberry | 9.6 | 0.00 | Winter | | | N/A |
| 23066 | BCc | 23 | C | FOS Approved | 094B069 | Blueberry | 5.0 | 0.00 | Winter | | | N/A |
| 23067 | BCc | 05 | C | FOS Approved | 094B069 | Blueberry | 11.7 | 0.00 | Winter | | | N/A |
| 23068 | A94077 | 23 | C | FOS Approved | 094B088 | Blueberry | 5.1 | 0.00 | Winter | | | N/A |
| 23069 | A94077 | 23 | C | FOS Approved | 094B088 | Blueberry | 31.2 | 0.00 | Winter | | | N/A |
| 23070 | Cc | 23 | C | Authorized | 094B088 | Blueberry | 100.8 | 0.00 | Summer | | | N/A |
| 23073 | Cc | 23 | C | FOS Approved | 094B088 | Blueberry | 23.0 | 22.59 | Summer | | | N/A |
| 23074 | LP | 23 | C | FOS Approved | 094B088 | Blueberry | 10.5 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|--------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 23076 | LP | 23 | C | FOS Approved | 094B088 | Blueberry | 34.6 | 0.43 | Winter | | | N/A |
| 23078 | Cc | 23 | C | FOS Approved | 094B088 | Blueberry | 12.8 | 10.17 | Winter | | | N/A |
| 23079 | BCd | 23 | D | FOS Approved | 094B088 | Blueberry | 51.2 | 0.00 | Winter | | | N/A |
| 23080 | BCd | 23 | C | FOS Approved | 094B088 | Blueberry | 43.0 | 0.00 | Winter | | | N/A |
| 23081 | BCc | 23 | C | FOS Approved | 094B088 | Blueberry | 6.3 | 0.00 | Winter | | | N/A |
| 23082 | BCd | 23 | D | FOS Approved | 094B088 | Blueberry | 8.1 | 0.00 | Winter | | | N/A |
| 23083 | BCd | 23 | D | FOS Approved | 094B088 | Blueberry | 10.3 | 0.00 | Winter | | | N/A |
| 23084 | BCd | 23 | D | FOS Approved | 094B088 | Blueberry | 9.3 | 0.00 | Winter | | | N/A |
| 23085 | BCc | 23 | D | FOS Approved | 094B088 | Blueberry | 3.0 | 0.00 | Winter | | | N/A |
| 23089 | LP | 23 | D | Authorized | 094B088 | Blueberry | 2.9 | 0.00 | Summer | | | N/A |
| 23090 | LP | 23 | D | Authorized | 094B088 | Blueberry | 5.6 | 0.00 | Summer | | | N/A |
| 23091 | LP | 23 | D | Authorized | 094B088 | Blueberry | 7.5 | 0.00 | Summer | | | N/A |
| 23092 | LP | 23 | D | Authorized | 094B088 | Blueberry | 6.4 | 0.00 | Summer | | | N/A |
| 23093 | BCd | 23 | D | FOS Approved | 094B088 | Blueberry | 15.8 | 0.00 | Summer | | | N/A |
| 23094 | LP | 23 | D | Authorized | 094B088 | Blueberry | 15.1 | 0.00 | Summer | | | N/A |
| 23095 | Cc | 23 | C | FOS Approved | 094B088 | Blueberry | 1.9 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|--------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 23096 | Cc | 23 | C | FOS Approved | 094B088 | Blueberry | 6.5 | 5.43 | Winter | | | N/A |
| 23097 | Cc | 23 | C | FOS Approved | 094B088 | Blueberry | 5.4 | 5.27 | Winter | | | N/A |
| 23099 | LP | 23 | D | FOS Approved | 094B088 | Blueberry | 14.5 | 0.00 | Winter | | | N/A |
| 23100 | LP | 23 | D | FOS Approved | 094B088 | Blueberry | 10.7 | 0.00 | Winter | | | N/A |
| 23101 | LP | 23 | D | FOS Approved | 094B088 | Blueberry | 3.3 | 0.00 | Winter | | | N/A |
| 23102 | LP | 23 | D | FOS Approved | 094B078 | Blueberry | 27.7 | 0.00 | Winter | | | N/A |
| 23103 | LP | 23 | D | FOS Approved | 094B078 | Blueberry | 21.4 | 0.00 | Winter | | | N/A |
| 23104 | A94077 | 23 | C | FOS Approved | 094B088 | Blueberry | 7.3 | 0.00 | Winter | | | N/A |
| 23105 | BCd | 23 | D | FOS Approved | 094B088 | Blueberry | 49.3 | 0.00 | Winter | | | N/A |
| 23106 | LP | 23 | D | FOS Approved | 094B078 | Blueberry | 23.3 | 0.00 | Summer | | | N/A |
| 23107 | A94076 | 23 | D | FOS Approved | 094B078 | Blueberry | 68.5 | 0.00 | Winter | | | N/A |
| 23108 | LP | 23 | D | Authorized | 094B078 | Blueberry | 139.9 | 0.00 | Summer | | | N/A |
| 23109 | LP | 23 | D | FOS Approved | 094B078 | Blueberry | 34.8 | 0.00 | Winter | | | N/A |
| 23110 | LP | 23 | D | FOS Approved | 094B078 | Blueberry | 29.8 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|----------------|-------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 23111 | LP | 23 | D | FOS Approved | 094B078 | Blueberry | 35.4 | 0.00 | Winter | | | N/A |
| 23112 | LP | 23 | D | FOS Approved | 094B078 | Blueberry | 11.8 | 0.00 | Winter | | | N/A |
| 23113 | LP | 23 | D | FOS Approved | 094B078 | Blueberry | 53.6 | 0.00 | Winter | | | N/A |
| 23115 | Cc | 23 | C | FOS Approved | 094B078 | Blueberry | 15.2 | 0.00 | Winter | | | N/A |
| 23116 | Cd | 23 | D | FOS Approved | 094B078/079 | Blueberry | 9.8 | 0.00 | Winter | | | N/A |
| 23120 | Cc | 23 | C | FOS#3 Proposed | 094B078 | Blueberry | 29.5 | 0.00 | Summer | | | N/A |
| 23121 | BCd | 23 | D | FOS#3 Proposed | 094B078 | Blueberry | 171.7 | 0.00 | Winter | | | N/A |
| 23122 | Cc | 23 | C | FOS#3 Proposed | 094B078 | Blueberry | 35.4 | 0.00 | Winter | | | N/A |
| 23126 | Cc | 23 | C | FOS#3 Proposed | 094B078 | Blueberry | 19.8 | 0.00 | Winter | | | N/A |
| 23129 | Cd | 23 | D | FOS#3 Proposed | 094B088 | Blueberry | 23.8 | 0.00 | Winter | | | N/A |
| 23189 | Cd | 23 | D | FOS#3 Proposed | 094B068 | Blueberry | 56.2 | 0.00 | Winter | | | N/A |
| 23190 | Cd | 23 | D | FOS#3 Proposed | 094B078 | Blueberry | 9.2 | 0.00 | Winter | | | N/A |
| 23191 | Cd | 23 | D | FOS#3 Proposed | 094B068 | Blueberry | 27.2 | 0.00 | Winter | | | N/A |
| 24009 | MPMC | 24 | C | FOS Approved | 094G010 | Tommy Lakes | 12.4 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|--------------|-----------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 24010 | MPMC | 24 | C | FOS Approved | 094G010 | Tommy Lakes | 7.4 | 0.00 | Winter | | | N/A |
| 24015 | MPMC | 24 | D | FOS Approved | 094G020 | Tommy Lakes | 16.9 | 0.00 | Winter | | | N/A |
| 24016 | MPMC | 24 | C | FOS Approved | 094G020 | Tommy Lakes | 15.0 | 0.00 | Winter | | | N/A |
| 24017 | MPMC | 24 | C | FOS Approved | 094G010 | Tommy Lakes | 90.0 | 0.00 | Winter | | | N/A |
| 24018 | MPMC | 24 | C | FOS Approved | 094G010/094H001 | Tommy Lakes | 53.1 | 0.00 | Winter | | | N/A |
| 24021 | DZ | 24 | C | FOS Approved | 094G020/094H011 | Tommy Lakes | 45.3 | 0.00 | Winter | | | N/A |
| 24022 | DZ | 24 | C | FOS Approved | 094G020/094H011 | Tommy Lakes | 20.3 | 0.00 | Winter | | | N/A |
| 24023 | DZ | 24 | C | FOS Approved | 094H011 | Tommy Lakes | 29.3 | 0.00 | Summer | | | N/A |
| 24024 | DZ | 24 | D | FOS Approved | 094H011 | Tommy Lakes | 65.4 | 0.00 | Winter | | | N/A |
| 24025 | DZ | 24 | C | FOS Approved | 094H011 | Tommy Lakes | 8.9 | 0.00 | Summer | | | N/A |
| 24026 | Cd | 24 | D | FOS Approved | 094H011 | Tommy Lakes | 30.9 | 0.00 | Winter | | | N/A |
| 24027 | Cd | 24 | D | FOS Approved | 094H011 | Tommy Lakes | 35.5 | 0.00 | Winter | | | N/A |
| 24029 | DZ | 24 | C | FOS Approved | 094H011 | Tommy Lakes | 101.5 | 0.00 | Winter | | | N/A |
| 24030 | DZ | 24 | C | FOS Approved | 094H011 | Tommy Lakes | 17.8 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|--------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 24031 | DZ | 24 | C | FOS Approved | 094H011 | Tommy Lakes | 126.7 | 0.00 | Winter | | | N/A |
| 24032 | DZ | 24 | C | FOS Approved | 094H011 | Tommy Lakes | 55.6 | 0.00 | Winter | | | N/A |
| 24034 | DZ | 24 | C | FOS Approved | 094H011 | Tommy Lakes | 35.5 | 0.00 | Summer | | | N/A |
| 24037 | Cc | 24 | C | FOS Approved | 094H021 | Tommy Lakes | 103.4 | 0.00 | Winter | | | N/A |
| 24043 | CRL | 24 | C | FOS Approved | 094G030 | Tommy Lakes | 5.5 | 0.00 | Winter | | | N/A |
| 24044 | CRL | 24 | C | FOS Approved | 094G030 | Tommy Lakes | 7.5 | 0.00 | Winter | | | N/A |
| 24047 | DZ | 24 | C | FOS Approved | 094G030 | Tommy Lakes | 50.1 | 0.00 | Winter | | | N/A |
| 24048 | DZ | 24 | C | FOS Approved | 094G029 | Tommy Lakes | 15.3 | 0.00 | Winter | | | N/A |
| 24049 | DZ | 24 | C | FOS Approved | 094G029 | Tommy Lakes | 67.3 | 0.00 | Winter | | | N/A |
| 24050 | DZ | 24 | C | FOS Approved | 094G029 | Tommy Lakes | 35.6 | 0.00 | Winter | | | N/A |
| 24058 | A94080 | 24 | C | FOS Approved | 094H021 | Tommy Lakes | 38.1 | 0.00 | Winter | | | N/A |
| 24059 | A94223 | 24 | C | FOS Approved | 094H021 | Tommy Lakes | 33.4 | 0.00 | Winter | | | N/A |
| 24061 | DZ | 24 | C | Authorized | 094H021 | Tommy Lakes | 63.1 | 0.00 | Winter | | | N/A |
| 24062 | DZ | 24 | C | Authorized | 094H021 | Tommy Lakes | 81.7 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|--------------|-------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 24063 | DZ | 24 | C | FOS Approved | 94H021 | Tommy Lakes | 107.0 | 0.00 | Winter | | | N/A |
| 24064 | BCc | 24 | C | FOS Approved | 94H021 | Tommy Lakes | 68 | 0.00 | Winter | | | N/A |
| 24065 | DZ | 24 | C | Authorized | 094H021 | Tommy Lakes | 15.7 | 0.00 | Winter | | | N/A |
| 24066 | DZ | 24 | C | Authorized | 094H022 | Tommy Lakes | 10.4 | 0.00 | Winter | | | N/A |
| 24067 | DZ | 24 | C | FOS Approved | 94H021/22 | Tommy Lakes | 113.0 | 0.00 | Winter | | | N/A |
| 24170 | Cd | 24 | D | FOS Approved | 094G010/020 | Tommy Lakes | 53.6 | 0.00 | Winter | | | N/A |
| 24171 | Cc | 24 | C | FOS Approved | 094G010/020 | Tommy Lakes | 21.6 | 0.00 | Winter | | | N/A |
| 24172 | Cd | 24 | D | FOS Approved | 094G020 | Tommy Lakes | 12.7 | 0.00 | Winter | | | N/A |
| 24173 | Cc | 24 | C | FOS Approved | 094G010/020 | Tommy Lakes | 126.3 | 12.84 | Winter | | | N/A |
| 24174 | Cd | 24 | D | FOS Approved | 094G010 | Tommy Lakes | 2.1 | 0.00 | Winter | | | N/A |
| 24175 | Cc | 24 | C | FOS Approved | 094G010 | Tommy Lakes | 4.6 | 0.00 | Winter | | | N/A |
| 24176 | Cc | 24 | C | FOS Approved | 094G010 | Tommy Lakes | 4.1 | 0.00 | Winter | | | N/A |
| 24177 | Cc | 24 | C | FOS Approved | 094G010 | Tommy Lakes | 6.0 | 0.00 | Winter | | | N/A |
| 24178 | Cc | 24 | C | FOS Approved | 094G010 | Tommy Lakes | 14.7 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|--------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 24179 | Cd | 24 | D | FOS Approved | 094G010 | Tommy Lakes | 5.3 | 0.00 | Winter | | | N/A |
| 24180 | Cc | 24 | C | FOS Approved | 094G010 | Tommy Lakes | 11.5 | 0.00 | Winter | | | N/A |
| 24182 | Cc | 24 | C | FOS Approved | 094G010 | Tommy Lakes | 11.0 | 0.00 | Winter | | | N/A |
| 24183 | BCc | 24 | C | FOS Approved | 094G010 | Tommy Lakes | 14.3 | 0.85 | Summer | | | N/A |
| 24184 | BCd | 24 | D | FOS Approved | 094G010 | Tommy Lakes | 10.8 | 0.00 | Summer | | | N/A |
| 24185 | Cd | 24 | D | FOS Approved | 094G020 | Tommy Lakes | 16.2 | 6.74 | Summer | | | N/A |
| 24186 | BCc | 24 | C | FOS Approved | 094G020 | Tommy Lakes | 96.6 | 0.00 | Summer | | | N/A |
| 24187 | BCd | 24 | D | FOS Approved | 094G020 | Tommy Lakes | 6.9 | 0.00 | Summer | | | N/A |
| 24189 | Cc | 24 | C | FOS Approved | 094G020 | Tommy Lakes | 14.2 | 0.00 | Winter | | | N/A |
| 24193 | BCc | 24 | C | FOS Approved | 094G019 | Tommy Lakes | 26.6 | 0.00 | Summer | | | N/A |
| 24194 | BCc | 24 | C | FOS Approved | 094G019 | Tommy Lakes | 14.0 | 0.00 | Summer | | | N/A |
| 24195 | BCc | 24 | C | FOS Approved | 094G019 | Tommy Lakes | 8.4 | 0.00 | Winter | | | N/A |
| 24196 | BCc | 24 | C | FOS Approved | 094G019 | Tommy Lakes | 13.3 | 2.60 | Winter | | | N/A |
| 24197 | Cc | 24 | C | FOS Approved | 094G020 | Tommy Lakes | 113.7 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|--------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 24198 | BCd | 24 | D | FOS Approved | 094G020 | Tommy Lakes | 23.8 | 0.00 | Summer | | | N/A |
| 24199 | BCc | 24 | C | FOS Approved | 094G020 | Tommy Lakes | 31.7 | 0.00 | Summer | | | N/A |
| 24200 | BCd | 24 | D | FOS Approved | 094G020 | Tommy Lakes | 12.1 | 0.00 | Summer | | | N/A |
| 24201 | BCc | 24 | C | FOS Approved | 094G020 | Tommy Lakes | 25.7 | 0.00 | Summer | | | N/A |
| 24206 | BCc | 24 | C | FOS Approved | 094H011 | Tommy Lakes | 11.3 | 3.67 | Summer | | | N/A |
| 24207 | A92975 | 24 | C | FOS Approved | 094H011 | Tommy Lakes | 89.1 | 0.00 | Summer | | | N/A |
| 24208 | BCd | 24 | D | FOS Approved | 094G020 | Tommy Lakes | 24.7 | 0.00 | Winter | | | N/A |
| 24212 | Cc | 24 | C | FOS Approved | 094G020 | Tommy Lakes | 11.7 | 0.00 | Winter | | | N/A |
| 24214 | BCc | 24 | C | FOS Approved | 094G020 | Tommy Lakes | 2.9 | 2.84 | Winter | | | N/A |
| 24215 | BCd | 24 | D | FOS Approved | 094G020 | Tommy Lakes | 9.7 | 0.23 | Winter | | | N/A |
| 24216 | A94165 | 24 | C | FOS Approved | 094G020 | Tommy Lakes | 14.0 | 0.00 | Summer | | | N/A |
| 24217 | Cc | 24 | C | FOS Approved | 094G020 | Tommy Lakes | 5.2 | 0.00 | Winter | | | N/A |
| 24218 | BCc | 24 | C | FOS Approved | 094G020 | Tommy Lakes | 10.6 | 0.00 | Summer | | | N/A |
| 24219 | BCd | 24 | D | FOS Approved | 094G020 | Tommy Lakes | 9.4 | 0.00 | Summer | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|--------------|-----------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 24220 | BCd | 24 | D | FOS Approved | 094G020 | Tommy Lakes | 3.7 | 0.00 | Summer | | | N/A |
| 24221 | BCc | 24 | C | FOS Approved | 094G020 | Tommy Lakes | 36.1 | 0.00 | Winter | | | N/A |
| 24222 | A94165 | 24 | C | FOS Approved | 094G020 | Tommy Lakes | 53.0 | 2.96 | Summer | | | N/A |
| 24228 | BCc | 24 | C | FOS Approved | 094G030 | Tommy Lakes | 9.0 | 0.00 | Summer | | | N/A |
| 24229 | BCc | 24 | C | FOS Approved | 094G030 | Tommy Lakes | 7.2 | 0.00 | Summer | | | N/A |
| 24230 | A94165 | 24 | C | FOS Approved | 094G030 | Tommy Lakes | 19.3 | 0.00 | Summer | | | N/A |
| 24231 | BCc | 24 | C | FOS Approved | 094G030 | Tommy Lakes | 12.0 | 0.00 | Summer | | | N/A |
| 24232 | A90854 | 24 | C | FOS Approved | 094G030 | Tommy Lakes | 67.8 | 4.32 | Winter | | | N/A |
| 24233 | Cc | 24 | C | FOS Approved | 094G029 | Tommy Lakes | 24.1 | 0.00 | Winter | | | N/A |
| 24234 | A94080 | 24 | C | FOS Approved | 094H021/94G030 | Tommy Lakes | 17.5 | 0.00 | Winter | | | N/A |
| 24235 | Cd | 24 | D | FOS Approved | 094G020/094H011 | Tommy Lakes | 14.6 | 0.00 | Winter | | | N/A |
| 24236 | Cc | 24 | C | FOS Approved | 094G020/094H011 | Tommy Lakes | 33.9 | 0.00 | Winter | | | N/A |
| 24237 | BCc | 24 | C | FOS Approved | 094G030 | Tommy Lakes | 13.5 | 0.00 | Winter | | | N/A |
| 24238 | A94164 | 24 | C | FOS Approved | 094G030 | Tommy Lakes | 37.1 | 0.16 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|--------------|---------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 24239 | A94164 | 24 | C | FOS Approved | 094G030 | Tommy Lakes | 5.8 | 0.00 | Summer | | | N/A |
| 24241 | BCc | 24 | C | FOS Approved | 094H021 | Tommy Lakes | 29.1 | 0.00 | Winter | | | N/A |
| 24242 | BCc | 24 | C | FOS Approved | 094H021 | Tommy Lakes | 12.9 | 0.00 | Winter | | | N/A |
| 24243 | BCc | 24 | C | FOS Approved | 094G030 | Tommy Lakes | 22.5 | 0.00 | Winter | | | N/A |
| 24244 | BCc | 24 | C | FOS Approved | 094G030 | Tommy Lakes | 7.6 | 0.00 | Winter | | | N/A |
| 24245 | A94164 | 24 | C | FOS Approved | 094G030 | Tommy Lakes | 32.3 | 5.80 | Winter | | | N/A |
| 24246 | A94166 | 24 | C | FOS Approved | 094G040 | Tommy Lakes | 24.1 | 0.00 | Winter | | | N/A |
| 24247 | A94166 | 24 | C | FOS Approved | 094G040 | Tommy Lakes | 40.4 | 0.00 | Winter | | | N/A |
| 24250 | Cd | 24 | D | FOS Approved | 094H021 | Tommy Lakes | 4.8 | 0.00 | Summer | | | N/A |
| 24251 | Cd | 24 | D | FOS Approved | 094H021 | Tommy Lakes | 5.1 | 0.00 | Summer | | | N/A |
| 24253 | Cc | 24 | C | FOS Approved | 94G030/94H021 | Tommy Lakes | 111.9 | 0.00 | Summer | | | N/A |
| 24254 | Cc | 24 | C | FOS Approved | 094G029 | Tommy Lakes | 8.6 | 0.00 | Winter | | | N/A |
| 24255 | A92977 | 24 | C | FOS Approved | 094H021 | Tommy Lakes | 74.7 | 0.00 | Winter | | | N/A |
| 24256 | BCd | 24 | D | FOS Approved | 094H021 | Tommy Lakes | 5.6 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|--------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 24257 | BCc | 24 | C | FOS Approved | 094G030 | Tommy Lakes | 7.8 | 0.00 | Winter | | | N/A |
| 24258 | BCc | 24 | C | FOS Approved | 094G030 | Tommy Lakes | 3.2 | 0.00 | Summer | | | N/A |
| 24259 | BCc | 24 | C | FOS Approved | 094G030 | Tommy Lakes | 4.1 | 0.00 | Summer | | | N/A |
| 24260 | A94166 | 24 | C | FOS Approved | 094G030 | Tommy Lakes | 19.3 | 0.00 | Summer | | | N/A |
| 24262 | A94166 | 24 | C | FOS Approved | 094G040 | Tommy Lakes | 36.1 | 0.00 | Winter | | | N/A |
| 24263 | A94166 | 24 | C | FOS Approved | 094G040 | Tommy Lakes | 25.6 | 6.86 | Winter | | | N/A |
| 24264 | Cc | 24 | C | FOS Approved | 094G029 | Tommy Lakes | 13.5 | 0.00 | Winter | | | N/A |
| 24265 | Cd | 24 | D | FOS Approved | 094G029 | Tommy Lakes | 1.6 | 0.00 | Winter | | | N/A |
| 24266 | Cc | 24 | C | FOS Approved | 094G029 | Tommy Lakes | 15.1 | 0.00 | Winter | | | N/A |
| 24267 | Cc | 24 | C | Authorized | 094G029 | Tommy Lakes | 32.2 | 0.00 | Winter | | | N/A |
| 24268 | Cc | 24 | C | FOS Approved | 094G029 | Tommy Lakes | 15.1 | 0.00 | Summer | | | N/A |
| 24271 | A94080 | 24 | C | FOS Approved | 094H021 | Tommy Lakes | 7.5 | 0.00 | Winter | | | N/A |
| 24272 | A94223 | 24 | C | FOS Approved | 094H021 | Tommy Lakes | 37.4 | 0.00 | Winter | | | N/A |
| 24273 | A94164 | 24 | C | FOS Approved | 094G030 | Tommy Lakes | 29.5 | 2.40 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|--------------|-------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 24274 | Cd | 24 | D | FOS Approved | 094G030 | Tommy Lakes | 7.7 | 0.00 | Winter | | | N/A |
| 24275 | Cd | 24 | D | FOS Approved | 094G030 | Tommy Lakes | 2.5 | 0.00 | Winter | | | N/A |
| 24276 | Cd | 24 | D | FOS Approved | 094G030 | Tommy Lakes | 31.4 | 0.00 | Winter | | | N/A |
| 24277 | Cc | 24 | C | FOS Approved | 094G029/030 | Tommy Lakes | 21.0 | 0.00 | Winter | | | N/A |
| 24278 | Cc | 24 | C | FOS Approved | 094G029 | Tommy Lakes | 5.3 | 0.00 | Winter | | | N/A |
| 24279 | Cd | 24 | D | FOS Approved | 094G029 | Tommy Lakes | 19.6 | 0.00 | Winter | | | N/A |
| 24280 | A94557 | 24 | C | FOS Approved | 094H021 | Tommy Lakes | 17.5 | 0.00 | Winter | | | N/A |
| 24281 | A94557 | 24 | C | FOS Approved | 094H021 | Tommy Lakes | 17.3 | 0.00 | Winter | | | N/A |
| 24283 | BCc | 24 | C | FOS Approved | 094H021 | Tommy Lakes | 4.0 | 3.50 | Winter | | | N/A |
| 24284 | BCc | 24 | C | FOS Approved | 094H021 | Tommy Lakes | 3.0 | 2.77 | Winter | | | N/A |
| 24285 | Cc | 24 | C | Authorized | 094H022 | Tommy Lakes | 42.8 | 0.00 | Winter | | | N/A |
| 24286 | Cc | 24 | C | Authorized | 094H021/022 | Tommy Lakes | 18.2 | 0.00 | Winter | | | N/A |
| 24287 | Cc | 24 | C | FOS Approved | 94H021 | Tommy Lakes | 78.0 | 0.00 | Winter | | | N/A |
| 24288 | Cc | 24 | C | Authorized | 094H021 | Tommy Lakes | 18.5 | 0.00 | Winter | | | N/A |
| 24291 | Cd | 24 | D | FOS Approved | 094H021 | Tommy Lakes | 11.1 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|--------------|-------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 24295 | Cc | 24 | C | FOS Approved | 094H021 | Tommy Lakes | 5.3 | 4.74 | Winter | | | N/A |
| 24296 | A94223 | 24 | C | FOS Approved | 094H021 | Tommy Lakes | 34.5 | 0.00 | Winter | | | N/A |
| 24297 | A94223 | 24 | C | FOS Approved | 094H021 | Tommy Lakes | 7.1 | 0.00 | Winter | | | N/A |
| 24298 | A94223 | 24 | C | FOS Approved | 094H021 | Tommy Lakes | 39.6 | 0.00 | Winter | | | N/A |
| 24301 | Cc | 24 | C | FOS Approved | 094H021 | Tommy Lakes | 34.9 | 0.00 | Winter | | | N/A |
| 24303 | Cc | 24 | C | FOS Approved | 094H021 | Tommy Lakes | 161.3 | 28.15 | Winter | | | N/A |
| 24308 | Cc | 24 | C | FOS Approved | 094H021 | Tommy Lakes | 38.9 | 0.00 | Summer | | | N/A |
| 24310 | A18154 | 24 | C | FOS Approved | 094H021 | Tommy Lakes | 52.6 | 0.00 | Winter | | | N/A |
| 24311 | Cc | 24 | C | Authorized | 094H021 | Tommy Lakes | 21.4 | 0.00 | Winter | | | N/A |
| 24312 | Cd | 24 | D | FOS Approved | 094H011 | Tommy Lakes | 9.8 | 0.00 | Winter | | | N/A |
| 24313 | Cc | 24 | C | FOS Approved | 094H011 | Tommy Lakes | 17.6 | 0.00 | Winter | | | N/A |
| 24317 | Cc | 24 | C | Authorized | 094H011 | Tommy Lakes | 221.8 | 0.00 | Winter | | | N/A |
| 24325 | LP | 24 | D | Authorized | 094H011 | Tommy Lakes | 178.9 | 0.00 | Winter | | | N/A |
| 24327 | Cc | 24 | C | FOS Approved | 094H011/021 | Tommy Lakes | 59.5 | 0.00 | Winter | | | N/A |
| 24333 | Cc | 24 | C | FOS Approved | 094H011/021 | Tommy Lakes | 208.7 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|----------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 24338 | BCd | 24 | D | FOS Approved | 094H021 | Tommy Lakes | 123.0 | 0.00 | Winter | | | N/A |
| 24339 | BCd | 24 | D | FOS Approved | 094H021 | Tommy Lakes | 106.4 | 0.00 | Winter | | | N/A |
| 24340 | BCd | 24 | D | FOS Approved | 094H021 | Tommy Lakes | 6.3 | 0.00 | Winter | | | N/A |
| 24341 | BCd | 24 | D | FOS Approved | 094H021 | Tommy Lakes | 11.2 | 0.00 | Winter | | | N/A |
| 24351 | Cd | 24 | D | FOS Approved | 094H011 | Tommy Lakes | 1.2 | 0.00 | Winter | | | N/A |
| 24352 | Cd | 24 | D | FOS Approved | 094H011 | Tommy Lakes | 4.5 | 0.00 | Winter | | | N/A |
| 24353 | Cd | 24 | D | FOS Approved | 094H011 | Tommy Lakes | 6.5 | 0.00 | Winter | | | N/A |
| 24354 | Cc | 24 | C | FOS Approved | 094H011 | Tommy Lakes | 27.7 | 0.00 | Winter | | | N/A |
| 24356 | BCc | 24 | C | FOS Approved | 094H011 | Tommy Lakes | 44.1 | 0.41 | Winter | | | N/A |
| 24357 | BCc | 24 | C | FOS Approved | 094H011 | Tommy Lakes | 71.2 | 0.00 | Winter | | | N/A |
| 24358 | BCc | 24 | C | FOS Approved | 094H011 | Tommy Lakes | 17.3 | 0.00 | Winter | | | N/A |
| 24359 | Cc | 24 | C | FOS Approved | 094H011 | Tommy Lakes | 17.7 | 0.00 | Winter | | | N/A |
| 24360 | Cd | 24 | D | FOS#3 Proposed | 094G010 | Tommy Lakes | 32.2 | 0.95 | Summer | | | N/A |
| 24361 | Cc | 24 | C | FOS#3 Proposed | 094G020 | Tommy Lakes | 25.8 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|----------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 25011 | BCc | 25 | C | FOS Approved | 094A049 | Lower Beatton | 106.4 | 0.00 | Summer | | | N/A |
| 25017 | BCc | 25 | C | FOS Approved | 094A050 | Lower Beatton | 40.0 | 0.00 | Summer | | | N/A |
| 25066 | Cd | 25 | D | Authorized | 094A059 | Lower Beatton | 12.3 | 0.00 | Winter | | | N/A |
| 25072 | Cc | 25 | C | Authorized | 094A059 | Lower Beatton | 3.8 | 0.00 | Winter | | | N/A |
| 27004 | A94642 | 26 | C | FOS Approved | 94A.065 | Lower Beatton | 49.0 | 0.00 | Winter | | | N/A |
| 27005 | A94642 | 26 | C | FOS Approved | 94A.065 | Lower Beatton | 69.7 | 0.00 | Winter | | | N/A |
| 27034 | Cc | 27 | C | Authorized | 094A055 | Lower Beatton | 227.7 | 0.00 | Summer | | | N/A |
| 27043 | MPMC | 27 | C | Authorized | 094A055 | Lower Beatton | 11.7 | 0.00 | Winter | | | N/A |
| 27045 | MPMC | 27 | C | Authorized | 094A055 | Lower Beatton | 4.4 | 0.00 | Winter | | | N/A |
| 29017 | BCc | 29 | C | FOS Approved | 94A094 | Blueberry | 342.0 | 0.00 | Winter | | | N/A |
| 29101 | BCd | 29 | D | FOS Approved | 094A083 | Blueberry | 3.5 | 0.00 | Winter | | | N/A |
| 29102 | BCd | 29 | D | FOS Approved | 094A084 | Blueberry | 5.8 | 0.00 | Winter | | | N/A |
| 29107 | BCd | 29 | D | FOS#3 Proposed | 094A094 | Blueberry | 11.4 | 0.00 | Winter | | | N/A |
| 29108 | BCc | 29 | C | FOS#3 Proposed | 094A094 | Blueberry | 45.3 | 0.00 | Winter | | | N/A |
| 29109 | Cc | 29 | C | FOS#3 Proposed | 094A094 | Blueberry | 97.9 | 0.00 | Winter | | | N/A |
| 29110 | Cc | 29 | C | FOS#3 Proposed | 094A094 | Blueberry | 66.8 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|----------------|-------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 29111 | Cc | 29 | C | FOS#3 Proposed | 094A094 | Blueberry | 53.8 | 0.00 | Winter | | | N/A |
| 29112 | Cd | 29 | D | FOS#3 Proposed | 094A093 | Blueberry | 24.7 | 0.00 | Winter | | | N/A |
| 33001 | BCc | 33 | C | FOS Approved | 094H015 | Tommy Lakes | 171.9 | 0.00 | Winter | | | N/A |
| 33002 | BCc | 33 | C | FOS Approved | 094H015 | Tommy Lakes | 18.0 | 0.00 | Winter | | | N/A |
| 33003 | BCc | 33 | C | FOS Approved | 094H015 | Tommy Lakes | 17.1 | 0.00 | Winter | | | N/A |
| 36040 | Cc | 36 | C | FOS Approved | 094G018/019 | Tommy Lakes | 160.2 | 85.22 | Winter | | | N/A |
| 36041 | Cc | 36 | C | FOS Approved | 094G018 | Tommy Lakes | 38.1 | 27.79 | Winter | | | N/A |
| 36042 | Cc | 36 | C | FOS Approved | 094G018/028 | Tommy Lakes | 49.6 | 25.20 | Winter | | | N/A |
| 36043 | Cc | 36 | C | FOS Approved | 094G017/027 | Tommy Lakes | 115.4 | 69.01 | Summer | | | M |
| 36044 | Cc | 36 | C | FOS Approved | 094G017/027 | Tommy Lakes | 83.2 | 47.86 | Winter | | | N/A |
| 36045 | Cc | 36 | C | FOS Approved | 094G017/027 | Tommy Lakes | 53.6 | 1.64 | Winter | | | M |
| 36046 | BCc | 36 | C | FOS Approved | 094G017 | Tommy Lakes | 29.3 | 23.77 | Summer | | | PR |
| 36050 | Cc | 36 | C | FOS Approved | 094G028 | Tommy Lakes | 19.7 | 0.00 | Winter | | | M |
| 36051 | Cd | 36 | D | FOS Approved | 094G028 | Tommy Lakes | 55.1 | 0.00 | Winter | | | M |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|--------------|-------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 36052 | Cd | 36 | D | FOS Approved | 094G028 | Tommy Lakes | 51.3 | 0.00 | Winter | | | M |
| 36053 | Cd | 36 | D | FOS Approved | 094G028 | Tommy Lakes | 19.4 | 0.00 | Winter | | | N/A |
| 36054 | Cd | 36 | D | FOS Approved | 094G028 | Tommy Lakes | 98.9 | 0.00 | Winter | | | N/A |
| 36055 | Cd | 36 | D | FOS Approved | 094G028 | Tommy Lakes | 9.0 | 0.00 | Winter | | | N/A |
| 36056 | Cc | 36 | C | FOS Approved | 094G028 | Tommy Lakes | 2.9 | 0.00 | Winter | | | N/A |
| 36057 | Cd | 36 | D | FOS Approved | 094G028 | Tommy Lakes | 36.2 | 0.00 | Winter | | | N/A |
| 36058 | Cd | 36 | D | FOS Approved | 094G028 | Tommy Lakes | 8.6 | 0.97 | Winter | | | PR |
| 36060 | Cd | 36 | D | FOS Approved | 094G028 | Tommy Lakes | 17.2 | 0.33 | Winter | | | M |
| 36061 | Cd | 36 | D | FOS Approved | 094G028 | Tommy Lakes | 64.6 | 10.83 | Winter | | | N/A |
| 36062 | Cd | 36 | D | FOS Approved | 094G028 | Tommy Lakes | 6.0 | 0.00 | Winter | | | N/A |
| 36063 | Cc | 36 | C | FOS Approved | 094G028 | Tommy Lakes | 11.2 | 8.43 | Winter | | | M |
| 36064 | Cd | 36 | D | FOS Approved | 094G018/028 | Tommy Lakes | 14.1 | 0.00 | Winter | | | N/A |
| 36065 | Cc | 36 | C | FOS Approved | 094G028 | Tommy Lakes | 10.0 | 0.00 | Winter | | | N/A |
| 36066 | Cd | 36 | D | FOS Approved | 094G028 | Tommy Lakes | 19.6 | 0.16 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|--------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 36067 | Cc | 36 | C | FOS Approved | 094G028 | Tommy Lakes | 3.9 | 0.00 | Winter | | | N/A |
| 36068 | Cc | 36 | C | FOS Approved | 094G028 | Tommy Lakes | 7.9 | 0.00 | Winter | | | N/A |
| 36069 | Cc | 36 | C | FOS Approved | 094G028 | Tommy Lakes | 11.7 | 0.14 | Winter | | | N/A |
| 36070 | Cd | 36 | D | FOS Approved | 094G028 | Tommy Lakes | 10.6 | 0.85 | Winter | | | N/A |
| 36071 | Cc | 36 | C | FOS Approved | 094G028 | Tommy Lakes | 55.6 | 2.89 | Winter | | | N/A |
| 36072 | BCd | 36 | D | FOS Approved | 094G028 | Tommy Lakes | 11.6 | 2.31 | Winter | | | N/A |
| 36073 | BCc | 36 | C | FOS Approved | 094G028 | Tommy Lakes | 139.8 | 80.09 | Winter | | | N/A |
| 36074 | BCd | 36 | D | FOS Approved | 094G028 | Tommy Lakes | 6.0 | 1.64 | Winter | | | N/A |
| 36075 | BCd | 36 | D | FOS Approved | 094G028 | Tommy Lakes | 9.4 | 0.88 | Winter | | | N/A |
| 36076 | BCc | 36 | C | FOS Approved | 094G028 | Tommy Lakes | 18.6 | 13.89 | Winter | | | N/A |
| 36077 | BCd | 36 | D | FOS Approved | 094G028 | Tommy Lakes | 32.7 | 0.00 | Winter | | | N/A |
| 36078 | Cc | 36 | C | FOS Approved | 094G017 | Tommy Lakes | 41.7 | 39.55 | Winter | | | N/A |
| 36079 | Cc | 36 | C | FOS Approved | 094G017 | Tommy Lakes | 63.5 | 2.93 | Winter | | | N/A |
| 36080 | Cc | 36 | C | FOS Approved | 094G017 | Tommy Lakes | 39.2 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|----------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 36081 | Cc | 36 | C | FOS#3 Proposed | 094G018 | Tommy Lakes | 22.9 | 1.09 | Summer | | | M |
| 36082 | BCc | 36 | C | FOS#3 Proposed | 094G028 | Tommy Lakes | 14.1 | 0.00 | Summer | | | N/A |
| 36083 | BCc | 36 | C | FOS#3 Proposed | 094G029 | Tommy Lakes | 26.3 | 0.00 | Winter | | | N/A |
| 36084 | BCc | 36 | C | FOS#3 Proposed | 094G029 | Tommy Lakes | 22.0 | 0.00 | Winter | | | N/A |
| 36085 | Cc | 36 | C | FOS#3 Proposed | 094G018 | Tommy Lakes | 56.5 | 4.95 | Winter | | | M |
| 36086 | Cc | 36 | C | FOS#3 Proposed | 094G018 | Tommy Lakes | 6.3 | 1.87 | Summer | | | M |
| 36087 | Cc | 36 | C | FOS#3 Proposed | 094G017 | Tommy Lakes | 19.4 | 0.00 | Winter | | | N/A |
| 36088 | Cc | 36 | C | FOS#3 Proposed | 094G017 | Tommy Lakes | 31.0 | 0.00 | Winter | | | N/A |
| 37034 | BCc | 37 | C | FOS Approved | 094G007 | Blueberry | 177.0 | 0.00 | Summer | | | PR |
| 37036 | BCc | 37 | C | FOS Approved | 094G007 | Halfway | 151.8 | 0.00 | Winter | | | M |
| 37037 | BCc | 37 | C | FOS Approved | 094G017 | Halfway | 136.2 | 0.00 | Winter | | | N/A |
| 37038 | BCc | 37 | C | FOS Approved | 094G017 | Halfway | 118.6 | 10.84 | Summer | | | PR |
| 37039 | BCc | 37 | C | FOS Approved | 094G017 | Halfway | 75.1 | 71.23 | Summer | | | P |
| 37040 | BCc | 37 | C | FOS Approved | 094G017 | Halfway | 29.5 | 8.87 | Summer | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|--------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 37043 | BCc | 37 | C | FOS Approved | 094G017 | Halfway | 39.4 | 0.00 | Summer | | | M |
| 38005 | BCc | 38 | C | FOS Approved | 94H024 | Tommy Lakes | 53.2 | 0.00 | Winter | | | N/A |
| 38006 | BCc | 38 | C | FOS Approved | 94H024 | Tommy Lakes | 34.5 | 0.00 | Winter | | | N/A |
| 38007 | BCc | 38 | C | FOS Approved | 94H024 | Tommy Lakes | 22.8 | 0.00 | Winter | | | N/A |
| 38008 | BCc | 38 | C | FOS Approved | 94H024 | Tommy Lakes | 34.7 | 0.00 | Winter | | | N/A |
| 38009 | BCc | 38 | C | FOS Approved | 94H024 | Tommy Lakes | 25.7 | 0.00 | Winter | | | N/A |
| 38010 | BCc | 38 | C | FOS Approved | 94H024 | Tommy Lakes | 10.6 | 0.00 | Winter | | | N/A |
| 38011 | BCc | 38 | C | FOS Approved | 94H024 | Tommy Lakes | 14.2 | 0.00 | Winter | | | N/A |
| 38012 | BCc | 38 | C | FOS Approved | 94H024 | Tommy Lakes | 12.1 | 0.00 | Winter | | | N/A |
| 38013 | BCc | 38 | C | FOS Approved | 94H024 | Tommy Lakes | 12.9 | 0.00 | Winter | | | N/A |
| 38014 | BCc | 38 | C | FOS Approved | 94H024 | Tommy Lakes | 19.8 | 0.00 | Winter | | | N/A |
| 38015 | A92981 | 38 | C | FOS Approved | 94H033 | Tommy Lakes | 44.7 | 0.00 | Winter | | | N/A |
| 38016 | A92982 | 38 | C | FOS Approved | 94H033 | Tommy Lakes | 44.5 | 0.00 | Winter | | | N/A |
| 38017 | A92982 | 38 | C | FOS Approved | 94H033 | Tommy Lakes | 43.4 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|----------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 38018 | A92982 | 38 | C | FOS Approved | 94H023 | Tommy Lakes | 20.2 | 0.00 | Winter | | | N/A |
| 38019 | BCc | 38 | C | FOS Approved | 94H033 | Tommy Lakes | 36.9 | 0.01 | Winter | | | N/A |
| 38030 | A92981 | 38 | C | FOS Approved | 094H033 | Tommy Lakes | 41.5 | 0.12 | Summer | | | N/A |
| 38031 | BCc | 38 | C | FOS Approved | 094H034 | Tommy Lakes | 55.4 | 0.00 | Winter | | | N/A |
| 38032 | BCc | 38 | C | FOS Approved | 094H034 | Tommy Lakes | 61.1 | 0.00 | Summer | | | N/A |
| 38033 | BCc | 07 | C | FOS Approved | 094H052 | Tommy Lakes | 205.3 | 0.00 | Summer | | | N/A |
| 38034 | BCc | 38 | C | FOS Approved | 094H043 | Tommy Lakes | 121.4 | 22.81 | Summer | | | N/A |
| 38035 | BCd | 38 | D | FOS Approved | 094H033 | Tommy Lakes | 298.3 | 20.17 | Summer | | | N/A |
| 38036 | Cc | 38 | C | FOS#3 Proposed | 094H043 | Tommy Lakes | 53.7 | 0.00 | Winter | | | N/A |
| 38037 | Cc | 41 | C | FOS#3 Proposed | 094H053 | Tommy Lakes | 69.0 | 0.00 | Winter | | | N/A |
| 41005 | BCc | 41 | C | FOS Approved | 94H053 | Tommy Lakes | 88.7 | 0.00 | Winter | | | N/A |
| 41006 | A76791 | 41 | C | FOS Approved | 94H053 | Tommy Lakes | 34.1 | 0.00 | Winter | | | N/A |
| 41008 | A76794 | 41 | C | FOS Approved | 94H053 | Tommy Lakes | 90.8 | 0.32 | Winter | | | N/A |
| 41009 | A76794 | 41 | C | FOS Approved | 94H053 | Tommy Lakes | 85.2 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|--------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 41011 | BCc | 41 | C | FOS Approved | 94H053 | Tommy Lakes | 192.1 | 0.00 | Winter | | | N/A |
| 41012 | BCc | 41 | C | FOS Approved | 94H053 | Tommy Lakes | 23.1 | 0.00 | Winter | | | N/A |
| 41013 | BCc | 41 | C | FOS Approved | 94H053 | Tommy Lakes | 6.8 | 0.00 | Winter | | | N/A |
| 41014 | BCc | 41 | C | FOS Approved | 94H063 | Tommy Lakes | 5.9 | 0.00 | Winter | | | N/A |
| 41015 | BCc | 41 | C | FOS Approved | 94H063 | Tommy Lakes | 4.1 | 0.00 | Winter | | | N/A |
| 41016 | BCc | 41 | C | FOS Approved | 94H063 | Tommy Lakes | 398.1 | 0.00 | Winter | | | N/A |
| 41017 | BCc | 41 | C | FOS Approved | 94H063 | Tommy Lakes | 6.8 | 0.00 | Winter | | | N/A |
| 41018 | BCc | 41 | C | FOS Approved | 94H063 | Tommy Lakes | 9.0 | 0.00 | Winter | | | N/A |
| 41019 | BCc | 41 | C | FOS Approved | 94H063 | Tommy Lakes | 187.2 | 0.00 | Winter | | | N/A |
| 41020 | BCc | 41 | C | FOS Approved | 94H063 | Tommy Lakes | 251.3 | 0.00 | Winter | | | N/A |
| 41021 | BCc | 41 | C | FOS Approved | 94H063 | Tommy Lakes | 3.7 | 0.00 | Winter | | | N/A |
| 41022 | BCc | 41 | C | FOS Approved | 94H063 | Tommy Lakes | 37.6 | 0.00 | Winter | | | N/A |
| 41023 | BCc | 41 | C | FOS Approved | 94H063 | Tommy Lakes | 40.8 | 0.00 | Winter | | | N/A |
| 41030 | Cd | 41 | D | FOS Approved | 094H055 | Tommy Lakes | 25.7 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|--------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 41031 | Cc | 41 | C | FOS Approved | 094H043 | Tommy Lakes | 68.0 | 0.00 | Winter | | | N/A |
| 41032 | Cc | 41 | C | FOS Approved | 094H053 | Tommy Lakes | 113.5 | 0.00 | Winter | | | N/A |
| 41034 | BCc | 41 | C | FOS Approved | 094H053 | Tommy Lakes | 94.9 | 0.00 | Winter | | | N/A |
| 41037 | BCc | 41 | C | FOS Approved | 094H053 | Tommy Lakes | 91.2 | 0.00 | Winter | | | N/A |
| 41039 | BCc | 41 | C | FOS Approved | 094H054 | Tommy Lakes | 43.2 | 0.00 | Winter | | | N/A |
| 41040 | BCd | 41 | D | FOS Approved | 094H054 | Tommy Lakes | 266.4 | 0.83 | Winter | | | N/A |
| 41044 | BCd | 41 | D | FOS Approved | 094H064 | Tommy Lakes | 245.6 | 0.00 | Winter | | | N/A |
| 41046 | BCc | 41 | C | FOS Approved | 094H064 | Tommy Lakes | 171.9 | 0.00 | Winter | | | N/A |
| 41048 | BCd | 41 | D | FOS Approved | 094H064 | Tommy Lakes | 53.1 | 0.00 | Winter | | | N/A |
| 41050 | BCc | 41 | C | FOS Approved | 094H064 | Tommy Lakes | 64.0 | 0.00 | Winter | | | N/A |
| 41053 | BCd | 41 | D | FOS Approved | 094H063 | Tommy Lakes | 112.9 | 0.00 | Winter | | | N/A |
| 41054 | BCd | 41 | D | FOS Approved | 094H064 | Tommy Lakes | 80.9 | 0.00 | Winter | | | N/A |
| 41058 | BCc | 41 | C | FOS Approved | 094H073 | Tommy Lakes | 386.1 | 0.00 | Winter | | | N/A |
| 41061 | BCc | 41 | C | FOS Approved | 094H074 | Tommy Lakes | 92.8 | 34.71 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|----------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 41065 | BCd | 41 | D | FOS Approved | 094H053 | Tommy Lakes | 65.1 | 0.00 | Winter | | | N/A |
| 41066 | BCc | 41 | C | FOS Approved | 094H064 | Tommy Lakes | 313.6 | 0.00 | Winter | | | N/A |
| 41067 | BCc | 41 | C | FOS Approved | 094H064 | Tommy Lakes | 291.9 | 0.00 | Winter | | | N/A |
| 41070 | BCd | 41 | D | FOS Approved | 094H064 | Tommy Lakes | 136.8 | 0.00 | Winter | | | N/A |
| 41071 | Cc | 41 | C | FOS#3 Proposed | 094H073 | Tommy Lakes | 37.3 | 0.00 | Winter | | | N/A |
| 41072 | Cd | 41 | D | FOS#3 Proposed | 094H073 | Tommy Lakes | 179.3 | 0.00 | Winter | | | N/A |
| 41073 | Cc | 41 | C | FOS#3 Proposed | 094H073 | Tommy Lakes | 13.6 | 0.00 | Winter | | | N/A |
| 41074 | Cd | 41 | D | FOS#3 Proposed | 094H073 | Tommy Lakes | 42.3 | 0.00 | Winter | | | N/A |
| 41075 | Cc | 41 | C | FOS#3 Proposed | 094H063 | Tommy Lakes | 13.6 | 0.00 | Winter | | | N/A |
| 41076 | Cc | 41 | C | FOS#3 Proposed | 094H073 | Tommy Lakes | 105.1 | 0.00 | Winter | | | N/A |
| 41077 | Cc | 16 | C | FOS#3 Proposed | 094H073 | Tommy Lakes | 37.1 | 0.00 | Winter | | | N/A |
| 41078 | Cc | 41 | C | FOS#3 Proposed | 094H073 | Tommy Lakes | 44.9 | 0.00 | Winter | | | N/A |
| 41079 | Cc | 41 | C | FOS#3 Proposed | 094H073 | Tommy Lakes | 87.2 | 0.00 | Winter | | | N/A |
| 41080 | Cc | 41 | C | FOS#3 Proposed | 094H073 | Tommy Lakes | 18.2 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|----------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 41081 | Cc | 41 | C | FOS#3 Proposed | 094H073 | Tommy Lakes | 39.3 | 0.00 | Winter | | | N/A |
| 41082 | Cc | 41 | C | FOS#3 Proposed | 094H073 | Tommy Lakes | 18.1 | 0.00 | Winter | | | N/A |
| 41083 | Cc | 41 | C | FOS#3 Proposed | 094H073 | Tommy Lakes | 209.8 | 9.39 | Winter | | | N/A |
| 41084 | BCd | 41 | D | FOS#3 Proposed | 094H064 | Tommy Lakes | 51.2 | 0.00 | Winter | | | N/A |
| 41085 | BCd | 41 | D | FOS#3 Proposed | 094H074 | Tommy Lakes | 64.4 | 0.00 | Winter | | | N/A |
| 41086 | BCc | 41 | C | FOS#3 Proposed | 094H074 | Tommy Lakes | 54.3 | 0.00 | Winter | | | N/A |
| 41087 | Cd | 41 | D | FOS#3 Proposed | 094H074 | Tommy Lakes | 169.0 | 0.00 | Winter | | | N/A |
| 41088 | Cd | 41 | D | FOS#3 Proposed | 094H064 | Tommy Lakes | 80.6 | 0.00 | Winter | | | N/A |
| 41089 | BCc | 41 | C | FOS#3 Proposed | 094H064 | Tommy Lakes | 29.4 | 0.00 | Winter | | | N/A |
| 41090 | BCc | 41 | C | FOS#3 Proposed | 094H054 | Tommy Lakes | 58.9 | 0.00 | Winter | | | N/A |
| 41091 | BCc | 41 | C | FOS#3 Proposed | 094H054 | Tommy Lakes | 68.6 | 0.00 | Winter | | | N/A |
| 41092 | BCc | 41 | C | FOS#3 Proposed | 094H054 | Tommy Lakes | 63.1 | 0.00 | Winter | | | N/A |
| 41093 | BCd | 41 | D | FOS#3 Proposed | 094H053 | Tommy Lakes | 59.8 | 0.00 | Winter | | | N/A |
| 41094 | BCc | 41 | C | FOS#3 Proposed | 094H053 | Tommy Lakes | 389.2 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|----------------|-------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 41095 | Cc | 33 | C | FOS#3 Proposed | 094H055 | Tommy Lakes | 73.3 | 0.00 | Winter | | | N/A |
| 41096 | Cd | 41 | D | FOS#3 Proposed | 094H055 | Tommy Lakes | 20.9 | 0.00 | Winter | | | N/A |
| 41097 | Cc | 41 | C | FOS#3 Proposed | 094H055 | Tommy Lakes | 48.2 | 0.00 | Winter | | | N/A |
| 41098 | Cc | 41 | C | FOS#3 Proposed | 094H055 | Tommy Lakes | 16.1 | 0.00 | Winter | | | N/A |
| 41099 | Cc | 41 | C | FOS#3 Proposed | 094H055 | Tommy Lakes | 8.2 | 0.00 | Winter | | | N/A |
| 41100 | Cc | 41 | C | FOS#3 Proposed | 094H055 | Tommy Lakes | 23.5 | 0.00 | Winter | | | N/A |
| 42002 | MPMC | 42 | C | FOS Approved | 094H098 | Kahntah | 91.3 | 0.00 | Winter | | | N/A |
| 42006 | MPMC | 42 | C | FOS Approved | 094H097 | Kahntah | 6.7 | 0.00 | Winter | | | N/A |
| 42008 | MPMC | 42 | C | FOS Approved | 094H097 | Kahntah | 43.8 | 0.00 | Winter | | | N/A |
| 42010 | MPMC | 42 | C | FOS Approved | 094H097 | Kahntah | 6.1 | 0.00 | Winter | | | N/A |
| 42011 | MPMC | 42 | C | FOS Approved | 094H097 | Kahntah | 9.7 | 0.00 | Winter | | | N/A |
| 42012 | MPMC | 42 | C | FOS Approved | 094H097 | Kahntah | 9.6 | 0.00 | Winter | | | N/A |
| 42019 | MPMC | 42 | C | FOS Approved | 094I017/018 | Kahntah | 72.5 | 0.00 | Winter | | | N/A |
| 42020 | MPMC | 42 | C | FOS Approved | 094I017/018 | Kahntah | 21.3 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|----------------|-------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 42021 | A84602 | 42 | C | FOS Approved | 94I01700 | Kahntah | 232.7 | 0.00 | Winter | | | N/A |
| 42022 | A84602 | 42 | C | FOS Approved | 94I01700 | Kahntah | 130.4 | 0.00 | Winter | | | N/A |
| 42023 | MPMC | 42 | C | FOS Approved | 094I017/018 | Kahntah | 54.4 | 0.00 | Winter | | | N/A |
| 42024 | Cd | 42 | D | FOS#3 Proposed | 094H097 | Kahntah | 60.9 | 0.00 | Winter | | | N/A |
| 42025 | Cc | 42 | C | FOS#3 Proposed | 094H097 | Kahntah | 20.8 | 0.00 | Winter | | | N/A |
| 42026 | Cd | 42 | D | FOS#3 Proposed | 094H097 | Kahntah | 49.2 | 0.00 | Winter | | | N/A |
| 42027 | Cc | 42 | C | FOS#3 Proposed | 094H097 | Kahntah | 51.0 | 0.00 | Winter | | | N/A |
| 43051 | PV | 43 | D | FOS Approved | 094A044 | Lower Beatton | 41.6 | 0.00 | Winter | | | M |
| 43052 | BCc | 43 | C | FOS Approved | 094A044 | Lower Beatton | 119.2 | 0.00 | Winter | | | N/A |
| 43053 | LP | 43 | D | Authorized | 094A044 | Lower Beatton | 7.3 | 0.00 | Winter | | | N/A |
| 43054 | LP | 43 | D | Authorized | 094A044 | Lower Beatton | 17.6 | 0.00 | Winter | | | N/A |
| 43055 | LP | 43 | D | Authorized | 094A044 | Lower Beatton | 183.6 | 0.00 | Winter | | | N/A |
| 43056 | LP | 43 | D | Authorized | 094A044 | Lower Beatton | 69.9 | 0.00 | Winter | | | N/A |
| 43063 | PV | 43 | D | FOS Approved | 094A044 | Lower Beatton | 80.9 | 0.00 | Winter | | | N/A |
| 43064 | PV | 43 | D | FOS Approved | 094A034 | Lower Beatton | 112.1 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|--------------|-------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 43065 | Cc | 43 | C | FOS Approved | 094A034/044 | Lower Beatton | 14.8 | 0.00 | Winter | | | N/A |
| 43067 | Cd | 43 | D | Authorized | 094A035 | Lower Beatton | 37.4 | 0.00 | Summer | | | N/A |
| 43068 | Cd | 43 | D | Authorized | 094A035 | Lower Beatton | 46.2 | 0.00 | Summer | | | N/A |
| 43069 | Cd | 43 | D | Authorized | 094A035/045 | Lower Beatton | 9.1 | 0.00 | Summer | | | N/A |
| 43073 | BCd | 43 | D | FOS Approved | 094A033 | Lower Beatton | 22.5 | 0.00 | Winter | | | N/A |
| 43074 | BCd | 43 | D | FOS Approved | 094A033 | Lower Beatton | 48.2 | 0.00 | Winter | | | N/A |
| 43075 | BCd | 43 | D | FOS Approved | 094A033 | Lower Beatton | 35.5 | 0.00 | Winter | | | N/A |
| 43078 | BCd | 43 | D | FOS Approved | 094A033 | Lower Beatton | 16.3 | 0.00 | Winter | | | N/A |
| 43079 | BCd | 43 | D | FOS Approved | 094A033 | Lower Beatton | 69.0 | 0.00 | Winter | | | N/A |
| 43080 | BCd | 43 | D | FOS Approved | 094A033 | Lower Beatton | 35.9 | 0.00 | Winter | | | N/A |
| 44043 | A92232 | 44 | D | FOS Approved | 094A012 | Kobes | 55.9 | 0.00 | Summer | | | N/A |
| 44047 | PV | 44 | D | Authorized | 094A031 | Kobes | 93.2 | 0.00 | Summer | | | N/A |
| 44048 | LP | 44 | D | Authorized | 094A031/032 | Kobes | 25.1 | 0.00 | Summer | | | N/A |
| 44050 | PV | 44 | D | Authorized | 094A032 | Kobes | 71.0 | 0.00 | Winter | | | N/A |
| 44056 | LP | 44 | D | FOS Approved | 094A032 | Kobes | 165.8 | 0.00 | Winter | | | N/A |
| 44059 | LP | 44 | D | FOS Approved | 094A012 | Kobes | 154.1 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|----------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 44063 | Cc | 44 | C | Authorized | 094A031 | Kobes | 183.5 | 0.00 | Summer | | | N/A |
| 44064 | PV | 44 | D | Authorized | 094A031 | Kobes | 139.1 | 0.00 | Summer | | | N/A |
| 44068 | LP | 44 | D | Authorized | 094A022 | Kobes | 48.0 | 0.00 | Winter | | | N/A |
| 44071 | Cd | 44 | D | FOS#3 Proposed | 094A031 | Kobes | 66.7 | 0.00 | Winter | | | N/A |
| 44072 | BCc | 44 | C | FOS#3 Proposed | 094A032 | Kobes | 28.0 | 0.00 | Winter | | | N/A |
| 44073 | BCd | 44 | D | FOS#3 Proposed | 094A032 | Kobes | 44.4 | 0.00 | Winter | | | N/A |
| 44074 | Cd | 44 | D | FOS#3 Proposed | 094A023 | Kobes | 37.3 | 0.00 | Winter | | | N/A |
| 44075 | Cd | 44 | D | FOS#3 Proposed | 094A022 | Kobes | 84.7 | 0.00 | Winter | | | N/A |
| 45001 | A76796 | 45 | C | FOS Approved | 94B.030 | Kobes | 137.0 | 0.00 | Winter | | | N/A |
| 45007 | A76795 | 45 | D | FOS Approved | 94B030 | Kobes | 36.7 | 0.00 | Winter | | | N/A |
| 45008 | A76795 | 45 | C | FOS Approved | 94B030 | Kobes | 223.3 | 0.00 | Winter | | | N/A |
| 45009 | A76795 | 45 | D | FOS Approved | 94B030 | Kobes | 58.6 | 0.00 | Winter | | | N/A |
| 45012 | BCc | 45 | C | FOS Approved | 94B030 | Kobes | 72.2 | 0.00 | Winter | | | N/A |
| 45013 | BCd | 45 | D | FOS Approved | 94B030 | Kobes | 69.5 | 0.00 | Winter | | | N/A |
| 45014 | BCc | 45 | C | FOS Approved | 94B030 | Kobes | 28.8 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|--------------|---------------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 45015 | BCc | 45 | C | FOS Approved | 94B030 | Kobes | 16.3 | 0.00 | Winter | | | N/A |
| 45017 | A93384 | 45 | C | FOS Approved | 94A.021 | Kobes | 52.7 | 0.00 | Winter | | | N/A |
| 45027 | BCc | 45 | C | FOS Approved | 094B020 | Kobes | 31.6 | 0.00 | Summer | | | N/A |
| 45028 | A92984 | 45 | C | FOS Approved | 094B030 | Kobes | 60.6 | 0.00 | Summer | | | N/A |
| 45029 | A92240 | 45 | D | FOS Approved | 094B030 | Kobes | 49.0 | 0.00 | Summer | | | N/A |
| 45030 | LP | 45 | D | FOS Approved | 094A011 | Kobes | 127.7 | 0.00 | Winter | | | N/A |
| 45032 | BCd | 45 | D | FOS Approved | 094B020 | Kobes | 143.1 | 0.00 | Winter | | | N/A |
| 45033 | BCd | 45 | D | FOS Approved | 094B020 | Kobes | 61.3 | 0.00 | Summer | | | N/A |
| 45034 | LP | 45 | D | FOS Approved | 094B030 | Kobes | 63.3 | 0.00 | Winter | | | N/A |
| 45037 | Cc | 45 | C | Authorized | 094B030 | Kobes | 47.8 | 2.28 | Winter | | | N/A |
| 45041 | BCd | 45 | D | FOS Approved | 094B030 | Kobes | 89.1 | 0.00 | Summer | | | N/A |
| 45043 | LP | 45 | D | FOS Approved | 094A011/021/094B020 | Kobes | 471.1 | 0.00 | Summer | | | N/A |
| 45044 | PV | 45 | D | Authorized | 094A021 | Kobes | 230.0 | 0.00 | Winter | | | N/A |
| 45045 | PV | 45 | D | FOS Approved | 094A021 | Kobes | 86.3 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|--------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 45046 | A93057 | 45 | D | FOS Approved | 094A021 | Kobes | 159.9 | 0.00 | Summer | | | N/A |
| 45049 | LP | 45 | D | FOS Approved | 094B030 | Kobes | 61.7 | 0.00 | Summer | | | N/A |
| 45050 | A93055 | 45 | D | FOS Approved | 094B030 | Kobes | 38.3 | 0.00 | Summer | | | N/A |
| 45051 | A93054 | 45 | D | FOS Approved | 094A011 | Kobes | 244.4 | 0.00 | Winter | | | N/A |
| 45053 | BCc | 45 | C | FOS Approved | 094B030 | Kobes | 44.4 | 0.00 | Summer | | | N/A |
| 45054 | PV | 45 | D | Authorized | 094A021 | Kobes | 63.3 | 0.00 | Winter | | | N/A |
| 45055 | BCc | 45 | C | FOS Approved | 094B020 | Kobes | 49.3 | 5.18 | Winter | | | N/A |
| 45056 | LP | 45 | D | FOS Approved | 094B030 | Kobes | 111.6 | 0.42 | Summer | | | N/A |
| 45059 | Cc | 09 | C | FOS Approved | 094B040 | Kobes | 164.1 | 0.00 | Summer | | | N/A |
| 45063 | A76795 | 45 | D | FOS Approved | 094B030 | Kobes | 27.5 | 0.00 | Winter | | | N/A |
| 45064 | A92236 | 45 | C | FOS Approved | 093B030 | Kobes | 29.0 | 0.00 | Winter | | | N/A |
| 45065 | DZ | 45 | C | Authorized | 094B030 | Kobes | 16.9 | 0.14 | Summer | | | N/A |
| 45066 | DZ | 45 | C | FOS Approved | 094B030 | Kobes | 29.4 | 0.00 | Winter | | | N/A |
| 45067 | Cc | 45 | C | Authorized | 094B030 | Kobes | 6.7 | 0.00 | Summer | | | N/A |
| 45069 | LP | 45 | D | FOS Approved | 094B030 | Kobes | 27.7 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|--------|----------------|------------|----------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 45070 | Cd | 45 | D | FOS#3 Proposed | 094A021 | Kobes | 78.1 | 0.00 | Winter | | | N/A |
| 45071 | BCc | 45 | C | FOS Approved | 094A021 | Kobes | 40.9 | 0.00 | Summer | | | N/A |
| 45072 | A95220 | 45 | C | FOS Approved | 094A021 | Kobes | 118.9 | 0.00 | Winter | | | N/A |
| 45073 | BCc | 45 | C | FOS Approved | 094A021 | Kobes | 67.5 | 0.00 | Winter | | | N/A |
| 45074 | A95220 | 45 | C | FOS Approved | 094A021 | Kobes | 182.3 | 0.00 | Winter | | | N/A |
| 45075 | BCc | 45 | C | FOS Approved | 094B020 | Kobes | 91.4 | 0.00 | Winter | | | N/A |
| 45076 | BCc | 45 | C | FOS Approved | 094A021 | Kobes | 47.6 | 0.00 | Winter | | | N/A |
| 45077 | BCc | 45 | C | FOS Approved | 094A021 | Kobes | 91.6 | 0.00 | Winter | | | N/A |
| 45078 | A95220 | 45 | C | FOS Approved | 094A021 | Kobes | 33.7 | 0.00 | Winter | | | N/A |
| 45079 | A95220 | 45 | C | FOS Approved | 094B030 | Kobes | 26.5 | 0.00 | Winter | | | N/A |
| 45080 | BCc | 45 | C | FOS Approved | 094B030 | Kobes | 38.4 | 0.00 | Winter | | | N/A |
| 45081 | BCc | 45 | C | FOS Approved | 094A021 | Kobes | 115.1 | 0.00 | Winter | | | N/A |
| 45082 | Cd | 45 | D | FOS#3 Proposed | 094A021 | Kobes | 129.2 | 0.00 | Summer | | | N/A |
| 45083 | Cc | 45 | C | FOS#3 Proposed | 094A021 | Kobes | 52.7 | 0.00 | Summer | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|----------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 45084 | Cd | 45 | D | FOS#3 Proposed | 094A021 | Kobes | 129.4 | 0.00 | Summer | | | N/A |
| 45085 | Cc | 45 | C | FOS#3 Proposed | 094A021 | Kobes | 28.4 | 0.00 | Summer | | | N/A |
| 45086 | Cd | 45 | D | FOS#3 Proposed | 094A021 | Kobes | 108.6 | 0.00 | Summer | | | N/A |
| 45087 | Cc | 45 | C | FOS#3 Proposed | 094A021 | Kobes | 38.4 | 0.94 | Summer | | | N/A |
| 45088 | Cc | 45 | C | FOS#3 Proposed | 094A021 | Kobes | 47.4 | 0.00 | Summer | | | N/A |
| 45089 | Cc | 45 | C | FOS#3 Proposed | 094B040 | Kobes | 24.0 | 0.00 | winter | | | N/A |
| 45090 | Cc | 45 | C | FOS#3 Proposed | 094B030 | Kobes | 74.8 | 0.00 | Summer | | | N/A |
| 45091 | Cc | 45 | C | FOS#3 Proposed | 094B030 | Kobes | 192.4 | 0.00 | Summer | | | N/A |
| 45092 | Cc | 45 | C | FOS#3 Proposed | 094B030 | Kobes | 69.5 | 0.00 | Summer | | | N/A |
| 45093 | Cc | 45 | C | FOS#3 Proposed | 094B030 | Kobes | 185.6 | 0.00 | Summer | | | N/A |
| 45094 | BCd | 45 | D | FOS#3 Proposed | 094A031 | Kobes | 24.5 | 0.00 | Summer | | | N/A |
| 45095 | Cc | 45 | C | FOS#3 Proposed | 094B030 | Kobes | 182.4 | 0.00 | Summer | | | N/A |
| 45096 | BCc | 45 | C | FOS#3 Proposed | 094B030 | Kobes | 91.6 | 0.00 | winter | | | N/A |
| 45097 | BCc | 45 | C | FOS#3 Proposed | 094B030 | Kobes | 150.5 | 0.00 | winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|----------------|-------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 45098 | BCd | 45 | D | FOS#3 Proposed | 094B020 | Kobes | 43.8 | 0.00 | winter | | | N/A |
| 45099 | BCd | 45 | D | FOS#3 Proposed | 094B020 | Kobes | 120.3 | 17.29 | winter | | | N/A |
| 45100 | BCd | 44 | D | FOS#3 Proposed | 094A031 | Kobes | 31.6 | 0.00 | winter | | | N/A |
| 45101 | BCc | 45 | C | FOS#3 Proposed | 094B030 | Kobes | 22.9 | 0.00 | winter | | | N/A |
| 46001 | Cc | 46 | C | FOS#3 Proposed | 094G038 | Trutch | 74.4 | 0.00 | winter | | | M |
| 47001 | BCc | 21 | C | FOS Approved | 94G055 | Trutch | 52.0 | 0.00 | Winter | | | N/A |
| 47002 | BCc | 47 | C | FOS Approved | 94G055 | Trutch | 36 | 0.00 | Winter | | | N/A |
| 47003 | BCc | 21 | C | FOS Approved | 94G055 | Trutch | 80.5 | 2.29 | Winter | | | N/A |
| 50001 | Cd | 50 | D | FOS Approved | 094H055 | Kahntah | 76.0 | 0.00 | Winter | | | N/A |
| 50002 | Cd | 50 | D | FOS Approved | 094H055 | Kahntah | 20.9 | 0.00 | Winter | | | N/A |
| 50003 | Cd | 50 | D | FOS Approved | 094H055 | Kahntah | 80.2 | 0.00 | Winter | | | N/A |
| 50004 | Cd | 50 | D | FOS Approved | 094H045/055 | Kahntah | 169.8 | 0.00 | Winter | | | N/A |
| 50005 | Cd | 50 | D | FOS Approved | 094H045 | Kahntah | 37.8 | 0.00 | Winter | | | N/A |
| 50006 | BCd | 11 | D | FOS Approved | 094H045 | Kahntah | 14.7 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|--------------|-------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 50007 | BCd | 11 | D | FOS Approved | 094H045 | Kahntah | 38.3 | 0.00 | Winter | | | N/A |
| 50008 | BCd | 11 | D | FOS Approved | 094H045 | Kahntah | 25.6 | 0.00 | Winter | | | N/A |
| 50009 | BCd | 11 | D | FOS Approved | 094H045 | Kahntah | 17.5 | 0.00 | Winter | | | N/A |
| 50010 | Cd | 50 | D | FOS Approved | 094H045/055 | Kahntah | 84.5 | 0.00 | Winter | | | N/A |
| 50011 | Cd | 50 | D | FOS Approved | 094H045 | Kahntah | 4.4 | 0.00 | Winter | | | N/A |
| 50012 | Cd | 50 | D | FOS Approved | 094H045 | Kahntah | 7.6 | 0.00 | Winter | | | N/A |
| 50013 | Cd | 50 | D | FOS Approved | 094H046/056 | Kahntah | 57.6 | 0.00 | Winter | | | N/A |
| 50014 | Cd | 50 | D | FOS Approved | 094H045 | Kahntah | 4.7 | 0.00 | Winter | | | N/A |
| 50015 | Cd | 50 | D | FOS Approved | 094H046/056 | Kahntah | 10.7 | 0.00 | Winter | | | N/A |
| 50016 | Cd | 50 | D | FOS Approved | 094H046/056 | Kahntah | 124.0 | 0.00 | Winter | | | N/A |
| 50017 | BCd | 11 | D | FOS Approved | 094H046 | Kahntah | 49.3 | 0.00 | Winter | | | N/A |
| 50018 | Cd | 50 | D | FOS Approved | 094H056 | Kahntah | 107.6 | 0.00 | Winter | | | N/A |
| 50019 | Cc | 50 | C | FOS Approved | 094H046 | Kahntah | 313.4 | 0.00 | Winter | | | N/A |
| 50020 | BCd | 11 | D | FOS Approved | 094H046 | Kahntah | 17.5 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|----------------|-------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 50021 | Cc | 50 | C | FOS Approved | 094H055/065 | Kahntah | 188.4 | 0.00 | Winter | | | N/A |
| 50022 | Cd | 50 | D | FOS Approved | 094H055 | Kahntah | 17.0 | 0.00 | Winter | | | N/A |
| 50023 | Cd | 50 | D | FOS Approved | 094H055 | Kahntah | 7.0 | 0.00 | Winter | | | N/A |
| 50024 | Cc | 50 | C | FOS Approved | 094H055 | Kahntah | 12.9 | 0.00 | Winter | | | N/A |
| 50025 | Cd | 50 | D | FOS Approved | 094H055 | Kahntah | 19.9 | 0.00 | Winter | | | N/A |
| 50026 | Cd | 50 | D | FOS Approved | 094H045 | Kahntah | 114.3 | 1.28 | Winter | | | N/A |
| 50027 | BCc | 11 | C | FOS Approved | 094H045 | Kahntah | 20.2 | 0.00 | Winter | | | N/A |
| 50028 | BCc | 11 | C | FOS Approved | 094H045 | Kahntah | 74.1 | 0.00 | Winter | | | N/A |
| 50029 | Cc | 50 | C | FOS#3 Proposed | 094H067 | Kahntah | 98.6 | 0.00 | winter | | | N/A |
| 50030 | Cc | 50 | C | FOS#3 Proposed | 094H057 | Kahntah | 6.3 | 0.00 | winter | | | N/A |
| 50031 | Cd | 50 | D | FOS#3 Proposed | 094H057 | Kahntah | 20.8 | 0.00 | winter | | | N/A |
| 50032 | Cc | 50 | C | FOS#3 Proposed | 094H057 | Kahntah | 128.0 | 0.00 | winter | | | N/A |
| 50033 | Cd | 50 | D | FOS#3 Proposed | 094H057 | Kahntah | 160.7 | 0.00 | winter | | | N/A |
| 50034 | Cd | 50 | D | FOS#3 Proposed | 094H057 | Kahntah | 38.2 | 0.00 | winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|----------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 50035 | Cc | 14 | C | FOS#3 Proposed | 094H057 | Kahntah | 9.6 | 0.00 | winter | | | N/A |
| 50036 | Cc | 14 | C | FOS#3 Proposed | 094H057 | Kahntah | 118.1 | 0.00 | winter | | | N/A |
| 50037 | Cd | 50 | D | FOS#3 Proposed | 094H055 | Kahntah | 43.4 | 0.00 | winter | | | N/A |
| 50038 | Cd | 50 | D | FOS#3 Proposed | 094H055 | Kahntah | 55.2 | 0.00 | winter | | | N/A |
| 50039 | Cc | 50 | C | FOS#3 Proposed | 094H055 | Kahntah | 251.0 | 0.00 | winter | | | N/A |
| 50040 | BCc | 50 | C | FOS#3 Proposed | 094H055 | Kahntah | 134.2 | 0.00 | winter | | | N/A |
| 50041 | BCd | 50 | D | FOS#3 Proposed | 094H055 | Kahntah | 29.2 | 0.00 | winter | | | N/A |
| 50042 | BCc | 50 | C | FOS#3 Proposed | 094H055 | Kahntah | 5.3 | 0.00 | winter | | | N/A |
| 50043 | BCd | 50 | D | FOS#3 Proposed | 094H055 | Kahntah | 60.2 | 0.00 | winter | | | N/A |
| 50044 | BCc | 50 | C | FOS#3 Proposed | 094H045 | Kahntah | 23.9 | 2.41 | winter | | | N/A |
| 50045 | BCd | 50 | D | FOS#3 Proposed | 094H045 | Kahntah | 22.9 | 0.00 | winter | | | N/A |
| 50046 | BCc | 50 | C | FOS#3 Proposed | 094H045 | Kahntah | 22.0 | 0.00 | winter | | | N/A |
| 50047 | BCd | 50 | D | FOS#3 Proposed | 094H045 | Kahntah | 18.4 | 0.00 | winter | | | N/A |
| 51011 | BCd | 16 | D | FOS#3 Proposed | 094H085 | Tommy Lakes | 58.3 | 0.00 | winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|----------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| 51012 | BCd | 16 | D | FOS#3 Proposed | 094H075 | Tommy Lakes | 38.4 | 0.00 | winter | | | N/A |
| 51013 | Cd | 16 | D | FOS#3 Proposed | 094H085 | Tommy Lakes | 168.5 | 0.00 | winter | | | N/A |
| 51014 | Cd | 16 | D | FOS#3 Proposed | 094H075 | Tommy Lakes | 107.5 | 0.00 | winter | | | N/A |
| 51015 | BCd | 16 | D | FOS#3 Proposed | 094H075 | Tommy Lakes | 116.0 | 0.00 | winter | | | N/A |
| 51016 | Cc | 50 | C | FOS#3 Proposed | 094H065 | Kahntah | 172.0 | 0.00 | winter | | | N/A |
| 51017 | Cc | 51 | C | FOS#3 Proposed | 094H077 | Kahntah | 62.8 | 0.00 | winter | | | N/A |
| 51018 | Cd | 51 | D | FOS#3 Proposed | 094H077 | Kahntah | 35.2 | 0.00 | winter | | | N/A |
| 51019 | Cd | 51 | D | FOS#3 Proposed | 094H075 | Kahntah | 45.5 | 0.00 | winter | | | N/A |
| 51020 | Cc | 51 | C | FOS#3 Proposed | 094H077 | Kahntah | 8.9 | 0.00 | winter | | | N/A |
| S03003 | Cc | 03 | C | FOS Approved | 094H001 | Blueberry | 4.7 | 0.00 | winter | | | N/A |
| S03004 | Cd | 03 | D | FOS Approved | 094H001 | Blueberry | 39.6 | 0.00 | Winter | | | N/A |
| S03006 | Cd | 03 | D | FOS Approved | 094H001 | Blueberry | 19.0 | 0.01 | Winter | | | N/A |
| S03041 | Cd | 03 | D | FOS Approved | 094G009 | Blueberry | 13.2 | 0.00 | Winter | | | N/A |
| S03106 | Cd | 03 | D | FOS Approved | 094G010 | Blueberry | 2.6 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|--------------|-------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| S03107 | Cc | 03 | C | FOS Approved | 094G010 | Blueberry | 3.0 | 0.00 | Winter | | | N/A |
| S03108 | Cd | 03 | D | FOS Approved | 094G010 | Blueberry | 13.3 | 0.00 | Winter | | | N/A |
| S04025 | LP | 04 | D | FOS Approved | 094B080 | Blueberry | 12.0 | 0.00 | Winter | | | N/A |
| S04043 | Cc | 04 | C | FOS Approved | 094B080 | Blueberry | 6.6 | 0.00 | Winter | | | N/A |
| S04045 | Cc | 04 | C | FOS Approved | 094B080 | Blueberry | 3.2 | 0.00 | Winter | | | N/A |
| S06090 | Cd | 06 | D | FOS Approved | 094B099/100 | Blueberry | 155.4 | 0.00 | Winter | | | M |
| S18020 | Cd | 18 | D | FOS Approved | 094H014 | Blueberry | 180.1 | 0.00 | Winter | | | N/A |
| S18021 | Cd | 18 | D | FOS Approved | 094H014 | Blueberry | 6.8 | 0.00 | Winter | | | N/A |
| S18023 | Cd | 18 | D | FOS Approved | 094H014 | Blueberry | 5.6 | 0.00 | Winter | | | N/A |
| S18024 | PV | 18 | D | Authorized | 094H014 | Blueberry | 13.4 | 0.00 | Winter | | | N/A |
| S18032 | Cd | 18 | D | FOS Approved | 094H002 | Blueberry | 4.2 | 0.00 | Winter | | | N/A |
| S18109 | Cd | 18 | D | FOS Approved | 094H013/014 | Blueberry | 25.8 | 0.00 | Winter | | | N/A |
| S24011 | Cd | 24 | D | FOS Approved | 094H011 | Tommy Lakes | 36.2 | 0.00 | Winter | | | N/A |
| S24012 | Cc | 24 | C | FOS Approved | 094H011 | Tommy Lakes | 23.2 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|--------------|-------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| S24015 | Cd | 24 | D | FOS Approved | 094H011 | Tommy Lakes | 16.0 | 0.00 | Winter | | | N/A |
| S24017 | Cd | 24 | D | FOS Approved | 094H011 | Tommy Lakes | 37.1 | 0.00 | Winter | | | N/A |
| S24020 | Cc | 24 | C | FOS Approved | 094H011 | Tommy Lakes | 15.2 | 0.00 | Winter | | | N/A |
| S24021 | Cd | 24 | D | FOS Approved | 094H001/011 | Tommy Lakes | 19.5 | 0.00 | Winter | | | N/A |
| S24022 | Cd | 24 | D | FOS Approved | 094H011 | Tommy Lakes | 14.8 | 0.00 | Winter | | | N/A |
| S24023 | Cc | 24 | C | FOS Approved | 094H011 | Tommy Lakes | 11.4 | 0.00 | Winter | | | N/A |
| S24024 | Cd | 24 | D | FOS Approved | 094H011 | Tommy Lakes | 8.2 | 0.00 | Winter | | | N/A |
| S24025 | Cd | 24 | D | FOS Approved | 094H011 | Tommy Lakes | 3.8 | 0.00 | Winter | | | N/A |
| S24030 | Cc | 24 | C | FOS Approved | 094G030 | Tommy Lakes | 3.5 | 0.00 | Winter | | | N/A |
| S24031 | Cc | 24 | C | FOS Approved | 094G030 | Tommy Lakes | 23.1 | 0.00 | Winter | | | N/A |
| S24032 | Cd | 24 | D | FOS Approved | 094G030 | Tommy Lakes | 14.1 | 0.24 | Winter | | | N/A |
| S24034 | Cd | 24 | D | FOS Approved | 094G030 | Tommy Lakes | 52.5 | 0.00 | Winter | | | N/A |
| S24035 | Cd | 24 | D | FOS Approved | 094G030 | Tommy Lakes | 17.4 | 0.00 | Winter | | | N/A |
| S24061 | Cd | 24 | D | FOS Approved | 094G029 | Tommy Lakes | 12.9 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|--------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| S24062 | Cc | 24 | C | FOS Approved | 094G029 | Tommy Lakes | 12.4 | 0.00 | Winter | | | N/A |
| S24063 | Cd | 24 | D | FOS Approved | 094G029 | Tommy Lakes | 37.2 | 0.00 | Winter | | | N/A |
| S24064 | Cc | 24 | C | FOS Approved | 094G029 | Tommy Lakes | 2.6 | 0.00 | Winter | | | N/A |
| S24065 | Cd | 24 | D | FOS Approved | 094G029 | Tommy Lakes | 22.4 | 0.00 | Winter | | | N/A |
| S24066 | Cd | 24 | D | FOS Approved | 094G029 | Tommy Lakes | 9.4 | 0.00 | Winter | | | N/A |
| S24067 | Cd | 24 | D | FOS Approved | 094G029 | Tommy Lakes | 7.8 | 0.00 | Winter | | | N/A |
| S24068 | Cd | 24 | D | FOS Approved | 094G029 | Tommy Lakes | 5.0 | 0.00 | Winter | | | N/A |
| S24069 | Cd | 24 | D | FOS Approved | 094G029 | Tommy Lakes | 4.8 | 0.00 | Winter | | | N/A |
| S24070 | Cd | 24 | D | FOS Approved | 094G029 | Tommy Lakes | 10.1 | 0.00 | Winter | | | N/A |
| S24071 | Cd | 24 | D | FOS Approved | 094G029 | Tommy Lakes | 14.7 | 0.00 | Winter | | | N/A |
| S24072 | Cd | 24 | D | FOS Approved | 094G029 | Tommy Lakes | 1.0 | 0.00 | Winter | | | N/A |
| S24073 | Cc | 24 | C | FOS Approved | 094G029 | Tommy Lakes | 3.8 | 0.00 | Winter | | | N/A |
| S24074 | Cd | 24 | D | FOS Approved | 094G029 | Tommy Lakes | 7.2 | 0.00 | Winter | | | N/A |
| S24075 | Cd | 24 | D | FOS Approved | 094G029 | Tommy Lakes | 4.0 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|--------------|----------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| S24076 | Cd | 24 | D | FOS Approved | 094G029 | Tommy Lakes | 3.0 | 0.00 | Winter | | | N/A |
| S24077 | Cd | 24 | D | FOS Approved | 094G029 | Tommy Lakes | 5.2 | 0.00 | Winter | | | N/A |
| S24078 | Cc | 24 | C | FOS Approved | 094G029 | Tommy Lakes | 3.7 | 0.00 | Winter | | | N/A |
| S24079 | Cc | 24 | C | FOS Approved | 094G029 | Tommy Lakes | 15.3 | 0.00 | Winter | | | N/A |
| S24080 | Cd | 24 | D | FOS Approved | 094G029 | Tommy Lakes | 6.5 | 0.00 | Winter | | | N/A |
| S24081 | Cd | 24 | D | FOS Approved | 094G029 | Tommy Lakes | 1.9 | 0.00 | Winter | | | N/A |
| S24082 | Cd | 24 | D | FOS Approved | 094G029 | Tommy Lakes | 3.4 | 0.00 | Winter | | | N/A |
| S24083 | Cc | 24 | C | FOS Approved | 094G029 | Tommy Lakes | 15.9 | 0.00 | Winter | | | N/A |
| S24084 | Cd | 24 | D | FOS Approved | 094G029 | Tommy Lakes | 3.9 | 0.00 | Winter | | | N/A |
| S24085 | Cd | 24 | D | FOS Approved | 094G029 | Tommy Lakes | 8.0 | 0.00 | Winter | | | N/A |
| S24086 | Cd | 24 | D | FOS Approved | 094G029 | Tommy Lakes | 6.8 | 0.00 | Winter | | | N/A |
| S24088 | Cd | 24 | D | FOS Approved | 094G020 | Tommy Lakes | 6.5 | 0.00 | Winter | | | N/A |
| S24089 | Cd | 24 | D | FOS Approved | 094G020 | Tommy Lakes | 11.5 | 0.00 | Winter | | | N/A |
| S24090 | Cd | 24 | D | FOS Approved | 094G020 | Tommy Lakes | 3.3 | 0.00 | Winter | | | N/A |

| Block ID | Owner | Operating Area | Stand Type | Plan Status | Mapsheet | Landscape Unit | Gross Area (Ha) | Height Class 2 Pine (Ha) | Season | Graham Cluster ID/Yr | Cable Yarding (ha) | Scenic Area |
|----------|-------|----------------|------------|--------------|-----------------|----------------|-----------------|--------------------------|--------|----------------------|--------------------|-------------|
| S24102 | Cc | 24 | C | FOS Approved | 094G020 | Tommy Lakes | 6.9 | 0.00 | Winter | | | N/A |
| S24120 | Cd | 24 | D | FOS Approved | 094G020/094H011 | Tommy Lakes | 17.1 | 0.00 | Winter | | | N/A |
| S36001 | Cd | 36 | D | FOS Approved | 094G017 | Tommy Lakes | 19.5 | 0.00 | Winter | | | N/A |
| S36009 | Cd | 36 | D | FOS Approved | 094G017 | Tommy Lakes | 59.3 | 0.00 | Winter | | | R |
| S36018 | Cd | 36 | D | FOS Approved | 094G018 | Tommy Lakes | 4.1 | 0.69 | Winter | | | N/A |
| S36019 | Cd | 36 | D | FOS Approved | 094G018 | Tommy Lakes | 27.6 | 0.00 | Winter | | | M |
| S36020 | Cd | 36 | D | FOS Approved | 094G018 | Tommy Lakes | 11.4 | 2.84 | Winter | | | M |
| S36022 | Cc | 36 | C | FOS Approved | 094G028 | Tommy Lakes | 37.5 | 2.91 | Winter | | | N/A |
| S36026 | Cd | 36 | D | FOS Approved | 094G028 | Tommy Lakes | 48.8 | 1.06 | Winter | | | N/A |
| S36027 | Cc | 36 | C | FOS Approved | 094G028 | Tommy Lakes | 1.9 | 1.90 | Winter | | | N/A |
| S36028 | Cc | 36 | C | FOS Approved | 094G028 | Tommy Lakes | 34.9 | 1.87 | Winter | | | N/A |
| S36034 | Cd | 36 | D | FOS Approved | 094G028/029 | Tommy Lakes | 2.3 | 0.00 | Winter | | | N/A |
| S36036 | Cd | 36 | D | FOS Approved | 094G028/029 | Tommy Lakes | 22.0 | 0.00 | Winter | | | N/A |
| S43044 | LP | 43 | D | FOS Approved | 094A023 | Lower Beatton | 40.9 | 0.00 | Winter | | | N/A |

Appendix A: Summary of Pilot Project Participants

DESCRIPTION OF THE PARTICIPANTS

The BC Timber Sales Manager and any holder of an agreement under the Forest Act who carries out forest practices in the pilot project area may become a Participant in the Fort St. John Pilot Project. Reference to “**Participants**” throughout this FOS refers to those forest companies or government agencies who have agreed to participate in the Fort St. John Pilot Project. Some Participants have delegated the forest management activities in the TSA, related to their licences, to other Participants through legal Memorandums of Agreements (MOA’s). Reference to “**Managing Participants**” is to those government agencies, or those companies who, through these MOA’s, will be principally responsible for forestry operations conducted under this SFMP. The following agencies and forest companies are Participants in the pilot project:

BC TIMBER SALES

BC Timber Sales (BCTS) was founded in 2003 as an independent organization within the Ministry of Forests, with financial independence from regional and district operations. The mandate of BCTS is to provide the cost and price benchmarks for timber harvested from public land in British Columbia. Through 12 Business Areas and an operational presence in 33 locations, BCTS manages some 20 percent of the provincial Crown allowable annual cut.

BCTS Goal:

Provide credible representative price and cost benchmark data for the Market Pricing System through auctions of timber harvested from public land in British Columbia.

Objectives:

:

1. Sell the full BC Timber Sales’ apportionment over the business cycle, consistent with safe practices and sustainable forest management;
2. Generate direct net revenue and indirect revenue for the province over the business cycle; and
3. Continuous business improvement.

The BCTS commitment to the safety of all people affected by its operations – employees, contractors, licensees and the public – is demonstrated by achievement of SAFE Company certification in August 2008. BCTS requires SAFE Company certification for all parties employing workers on Timber Sales Licences or bidding on contracts with BCTS.

The BC Timber Sales Peace-Liard Business Area geographically encompasses the Fort Nelson and Peace (Natural Resource District. The administrative, planning and management centre for the business area is the Timber Sales Office (TSO) located in Dawson Creek. In addition to the TSO, field teams comprised of field-oriented staff reporting to the main TSO are located in Dawson Creek, Fort Nelson and Fort St. John.

BCTS currently has a coniferous apportionment in the Fort St. John Timber Supply Area of 442,059 m³ per year and a deciduous apportionment of 180,000 m³ per year.

However 70,000 m³ of the coniferous apportionment has been awarded as a Section 13.1 non-replaceable forest license (A59959) to Cameron River Logistics which is also a Participant in the pilot project. The remaining 372,059 m³ of conifer and the 180,000 m³ of deciduous are auctioned competitively.

Refer to the SFMP for BCTS's SFM policy. BCTS is one of the **Managing Participants** referred to in this FOS.

CAMERON RIVER LOGISTICS LTD.

Cameron River Logistics (CRL) operates as a custom manufacturer of softwood products in Taylor BC (approximately 15km south of Fort St. John) for distribution to various value-added manufacturers.

CRL is the holder of Forest Licence A59959, a non-replaceable forest licence with a term of 15 years, which expired December 31, 2016. This licence had an allowable annual cut (AAC) of 70,000 m³ of timber from coniferous leading stands located in the Fort St. John Timber Supply Area (TSA). The volume associated with this licence has reverted back to BC Timber Sales. The company has a full time employee base of 29 people, and has retained the services of Canfor to manage all aspects of its forest licence (i.e. planning, harvesting, reforestation, etc) on their behalf.

CRL became a Participant in the FSJ Results Based Pilot Project on December 19th, 2002.

CANADIAN FOREST PRODUCTS LTD.

Canfor Corporation is a leading Canadian integrated forest products company based in Vancouver, BC. The company is a major producer of lumber and bleached kraft pulp. It also produces semi-bleached and unbleached kraft paper and remanufactured lumber products. The main operating company is Canadian Forest Products Ltd., from which the name Canfor is derived.

Canfor operates two wholly owned facilities in the Fort St. John area. A random length dimension mill near Fort St. John currently produces spruce-pine-fir lumber for the North American and Asian housing markets and the British Columbia secondary manufacturing industry. By-product chips are utilized in the Taylor Pulpmill, which also utilizes chips from deciduous logs to produce pulp for its overseas pulp markets. Canfor manages the timber licences that supply deciduous (aspen) fibre to the Peace Valley Oriented Strand Board (OSB) mill in Fort St. John, which is owned by Louisiana Pacific Canada. This mill uses only deciduous timber.

These three facilities consume approximately 2 million m³ of coniferous and deciduous timber annually during normal operating conditions. The primary sources of this timber are deciduous and coniferous tenures in the Fort St. John Timber Supply Area (TSA) which are held by the various Participants in the Pilot Project. Tenures held by Canfor include Forest Licence A18154 and Pulpwood agreement #12. Additional volumes are purchased from other sources in the area, including the BC Timber Sales Program, woodlots, and private landowners.

Canfor's Fort St. John/Taylor operations employs approximately 350 persons directly and another 200 contractor employees in woodlands operations.

Canfor has obtained certification of all its woodlands operations under the ISO 14001 standard, and Canadian Standards Association (CSA) Sustainable Forest Management

System for its operations in the Fort St. John TSA. Refer to the SFMP for Canfor's SFM policy. Canfor is one of the **Managing Participants** referred to in the FOS.

LOUISIANA-PACIFIC CANADA LTD.

Founded in 1973 and headquartered in Portland, Oregon, Louisiana-Pacific Corporation (LP) is a leading manufacturer of building materials in North America, with facilities throughout the United States, Canada, and in Chile. LP has more than 40 manufacturing facilities in North America.

LP's trademark is their superior ability to provide a wide variety of cost-competitive commodity and value-added specialty building products to their retail, wholesale, homebuilding, and industrial customers.

As one of the North America's largest suppliers of building products, LP is committed to providing high-quality products and ideas, and the highest level of service for our customers.

Louisiana-Pacific Canada Ltd. is the Canadian arm of Louisiana-Pacific Corporation. Canadian facilities are located in Nova Scotia, Quebec, Ontario, Manitoba, and British Columbia.

LP holds one Forest License and one Pulpwood Agreement in the Fort St John TSA. The timber from these tenures supplies an oriented strand board plant, which is run by Peace Valley OSB Limited Partnership, formerly a 50/50 joint venture between LP and Canfor. Peace Valley OSB is now wholly owned by LP.

The Sustainable Forestry Initiative is a strategic priority for LP. Innovation, adaptation and continual improvement of forest management practices on all forested lands are key components to sustainable forest management. The Fort St. John Results Based Pilot Project provides unique opportunities and unique challenges in leading the forest industry in BC into a new era of forest management. Data sharing, joint planning efforts, innovative silviculture activities, innovative management of mixedwood forests and a landscape level approach to forest management will help address the sustainable management of timber and other forest resources.

LP's tenures within the pilot project are managed by Canfor Woodlands.

DUNNE-ZA LP

West Moberly First Nations (WMFN) approached the expanding resource industry development within their traditional territory by devising a business strategy that supports an unwavering and exceptional commitment to their mandate: "to protect and manage the land and environment for economic and cultural uses for our future generations". They incorporate protection of treaty and aboriginal rights, and actively seek green industry solutions while working toward their long-term goal of realizing economic self-sufficiency.

West Moberly First Nations conducts business through their wholly-owned, economic development management company Dunne-za Ventures. Dunne-za Ventures, in an effort to stabilize and support the community economy, works strategically with individual band member companies and community based companies to help maintain their businesses. Through their actions WMFN verifies their dedication to the health and sustainability of their community.

Community demographics and rapidly expanding resource development within West Moberly First Nations traditional territory has required Dunne-za Ventures LP to develop a business model built upon subcontracting, joint ventures, strategic alliances and partnerships. Working through existing, well established and reputable companies allows Dunne-za Ventures LP access to the necessary capital and expertise to competitively fulfill contract conditions. Dunne-za Ventures LP works strategically with other First Nations business entities, including individual band member companies, as well as community based companies.

A key success factor for WMFN's long term economic self-sufficiency will be the corporate sustainability of Dunne-za Ventures Limited Partnership and Dunne-za Economic Development Corporation. Dunne-za Ventures LP will continue to explore options to become involved in economic development / contracting opportunities that yield long-term relationships.

Dunne-za Ventures LP sees the potential to leverage short-term interests into long-term opportunities through strategic alliances and discipline. WMFN will promote sustainable business options through its various Impact-Benefit Agreements (IBA) and Memoranda of Agreement (MOA) with industry and governments at all levels.

West Moberly, through Dunne-za Ventures, jointly holds coniferous Forest License A56771 in the Fort St. John TSA, along with Canfor. This licence has an AAC of 150,000 m³ per year. The licence is administered by Canfor through a Memorandum of Agreement, which provides economic benefits and employment opportunities to the community.

MACKENZIE PULP MILL CORPORATION

On March 8, 2014, Chetwynd Mechanical Pulp Inc., a Paper Excellence Company, acquired the Chetwynd pulp mill from Tembec Inc., making this its seventh mill in Canada and its fourth pulp mill in British Columbia. In July 2017 ownership of licence A60972, was transferred from Chetwynd Mechanical Pulp Inc to Mackenzie Pulp Mill Corporation, which is another Paper Excellence Company.

Paper Excellence is a sustainable, profitable globally integrated fiber products provider that is economically, socially, and environmentally responsible. Through innovation and adaptability, Paper Excellence provides cellulose based products at lowest possible cost. As noted by Paper Excellence executives "We will constantly strive to improve the global competitiveness of our customers, while enhancing the sustainability of our manufacturing operations and the well-being of the communities in which we operate".

Paper Excellence is a privately owned group of companies in the pulp and paper industry. With their headquarters in Richmond, BC Canada, the Company has close to 2 million tonnes of pulp production capacity, 550,000 tonnes of paper production capacity through 6 mills in Canada, 2 mills in France in cities of Saint-Gaudens and Tarascon, and 1 paper mill in Germany.

Paper Excellence employs approximately 2,600 employees in Canada. In all of their operations, Paper Excellence has always ensured that it maintains strong relationships with local and national governments, local communities, unions, non-government agencies and other stakeholders.

Mackenzie Pulp Mill Corporation (MPMC) is currently in indefinite shutdown. MPMC, when operating as Chetwynd Mechanical Pulp (CMP), had been operating a high yield pulp mill approximately 30 km east of Chetwynd, BC. The facility is capable of producing

Bleached Chemi-Thermo Mechanical pulp from Aspen, Cottonwood and softwood fibre (primarily residual SPF chips). The manufactured pulp products were sold mainly in Canada, the United States, Europe and Asia. CMP's Chetwynd operations had been employing 160 persons directly and another 90 to 100 contract employees in log yard and woodlands operations.

CMP's Chetwynd operations had consumed approximately 520,000 m³ of hardwood timber and residual softwood chips annually. The primary source of the hardwood timber is Forest Licence A70730, a non-replaceable forest licence, with an annual allowable cut of 252,000 m³ in the Dawson Creek TSA. The other primary source of timber is Pulpwood Agreement #13, which allows up to 200,000 additional cubic metres per year from Crown land. Pulpwood Agreement #13 has an 18,000 m³ apportionment in the Farrell Creek area of the Fort St. John TSA. This volume is not associated with the Fort St. John Code Pilot and is managed separately from the Pilot participants by LP for CMP.

As part of the purchase of the Chetwynd Pulp Mill from Louisiana-Pacific Ltd. in October 2002, the former Tembec and CMP, now Mackenzie Pulp Mill Corporation, acquired the rights to FL A60972, a non-replaceable coniferous forest licence in the Fort St. John TSA, with an annual allowable cut of 83,498 m³ per year. Mackenzie Pulp Mill Corporation has entered into a Timber Tenure Management Agreement with one of the Pilot Project Partners (Canfor), which will enable Canfor to manage the woodlands operations for licence A60972 on MPMC's behalf.

PEACE VALLEY ORIENTED STRAND BOARD

Peace Valley OSB (PVOSB) formerly a joint venture OSB mill owned by Canfor Corp. (Canfor) and Louisiana-Pacific Canada (LP) is now wholly owned by LP. In late March 2013 Canfor sold its interests in PVOSB, including the majority of timber volume associated with Pulpwood Agreement # 12 (PA 12) to Louisiana Pacific Canada (LP). The portion of timber volume from PA 12 transferred to LP has been issued to LP by the MFLNRO as PA 20.

Prior to this, in 2000, Slocan Forest Products Ltd. (Slocan) and LP determined to work collectively to respond to a call for proposals made by the BC Government in 1998 to harvest aspen and cottonwood in the Fort St. John Timber Supply Area. At the time, Slocan operated an OSB mill in Fort Nelson while LP operated an OSB plant in Dawson Creek. The two companies formed Slocan-LP OSB Corp. after deciding that one large OSB mill would have a greater chance of success versus each company operating its own smaller mill. Slocan-LP OSB Corp. was changed to Canfor-LP OSB Corp. in 2004 after Canfor completed a successful takeover of Slocan.

On December 31, 2004 the legal structure of Slocan-LP OSB Corp. was changed to a 50/50 partnership rather than a corporation. Today PVOSB is wholly and operated by LP.

LP sells PVOSB product into the North American market. Woodlands operations for Peace Valley OSB are managed by Canfor staff under a timber tenure management agreement with LP. LP holds Forest Licence A85946 with an AAC of 150,000 m³ which is managed by Canfor's woodlands staff on behalf of PVOSB.

Appendix B: Advertisements

Following is a copy of the MFLNRO approval of the FOS 3 Public Review Notice.



External FW Proposed FOS 3 Public Review Notice.msg

From: Hunt, Elizabeth A FLNR:EX <Elizabeth.Hunt@gov.bc.ca>
Sent: Wednesday, March 29, 2017 11:28 AM
To: Regimbald, Darrell
Subject: [External] FW: Proposed FOS 3 Public Review Notice

Good Morning Darrell;

Your approval for the FOS #3 advertisement.

Elizabeth A. Hunt

From: Van Dolah, Greg FLNR:EX
Sent: Wednesday, March 29, 2017 10:57 AM
To: Hunt, Elizabeth A FLNR:EX; Van Tassel, Mark A FLNR:EX; Johnson, Marianne FLNR:EX
Subject: RE: Proposed FOS 3 Public Review Notice

I approve with this recommendation, please advise Canfor that they can proceed.



Greg Van Dolah
 Director of Authorizations
 Regional Operations | Northeast Region
 Phone (250) 787-3534 | Cell (250) 719-5379
 Forests, Lands and Natural Resource Operations

[CONSIDER A CAREER IN B.C.'s NORTH](#)

From: Hunt, Elizabeth A FLNR:EX
Sent: Wednesday, March 29, 2017 10:20 AM
To: Van Tassel, Mark A FLNR:EX; Johnson, Marianne FLNR:EX; Van Dolah, Greg FLNR:EX
Subject: RE: Proposed FOS 3 Public Review Notice

This advertisement covers all of the information needed, and has enough details to allow comment from concerned public. I would recommend that the Acting District Manager reply that the advertisement is approved (cc me please) and then they can get it out there for comment.

Elizabeth A. Hunt

Copy of ad posted on www.fsjnow.com

[Frontpage](#) / [Announcements](#) / [General](#)

Review Of Forest Operations Schedule 3

[Previous Ad](#)

Description : NOTICE OF PUBLIC REVIEW OF FOREST OPERATIONS SCHEDULE #3

Notice is hereby given that Forest Operations Schedule #3 (FOS #3) has been prepared. FOS #3 applies to the Fort St. John Timber Supply Area and depicts the proposed location of timber harvesting and road construction activities for the period August 1st, 2017 to July 31st 2023 for forest tenures held by participant licencees of the Fort St. John Pilot Project. This includes B.C. Timber Sales, as well as the following coniferous and deciduous tenures held by participant licencees:

FL A18154 and Pulpwood Agreement 12 (Canadian Forest Products Ltd.),
 FL A60049, A85946 and Pulpwood Agreement 20 (Louisiana-Pacific Canada Ltd.),
 FL A60972 (Chetwynd Mechanical Pulp Inc.), and
 FL A56771 (Canadian Forest Products Ltd. & Dunne-za).

FOS #3 will be available for public review and comment from April 7th, 2017 until June 6th, 2017. Copies of FOS #3 are available for viewing between 8:30 a.m. and 4:00 p.m., Monday to Friday at the following locations:

Canadian Forest Products Ltd.: 9312 - 259 Road (Swanson Lumber Road), Fort St. John, B.C.,
 and
 B.C. Ministry of Forests (B.C. Timber Sales): 9000-17th Street, Dawson Creek, B.C.
 and online at <http://fsjpilotproject.com/fos.html>

Written comments are invited and should be directed to the attention of:

Evan Hauk, RPF or Darrell Regimbald, RPF
 Canadian Forest Products Ltd.
 RR #1, Site 13, Compartment 2, Fort St. John, B.C. V1J 4M6
 Telephone 250 787-3600, Fax 250 787-3622

Tony Wipfli, RPF
 BC Timber Sales
 9000-17th Street, Dawson Creek, B.C. V1G 4A4
 Telephone 250 262-3335, Fax 250 784-0143

The participant licencees including B.C. Timber Sales, will review comments provided by the public concerning FOS #3. The Forest Operations Schedule may subsequently be revised as a result of written comments received prior to 4:30 pm, June 6th, 2017.

Copy of public advertisement placed in April 6, 13 & 20, 2017 editions of the Alaska Highway News.

NOTICE OF PUBLIC REVIEW OF FOREST OPERATIONS SCHEDULE #3

Notice is hereby given that Forest Operations Schedule #3 (FOS #3) has been prepared. FOS #3 applies to the Fort St. John Timber Supply Area and depicts the proposed location of timber harvesting and road construction activities for the period August 1st, 2017 to July 31st 2023 for forest tenures held by participant licensees of the Fort St. John Pilot Project. This includes B.C. Timber Sales, as well as the following coniferous and deciduous tenures held by participant licensees:

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FL A60049, A85946 and Pulpwood Agreement 20 (Louisiana-Pacific Canada Ltd.),
FL A60972 (Chetwynd Mechanical Pulp Inc.), and
FL A56771 (Canadian Forest Products Ltd. & Dunne-za).

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and

B.C. Ministry of Forests (B.C. Timber Sales): 9000-17th Street, Dawson Creek, B.C.
and online at <http://fsjpilotproject.com/fos.html>

Written comments are invited and should be directed to the attention of:

Evan Hauk, RPF or Darrell Regimbald, RPF

Canadian Forest Products Ltd.

RR #1, Site 13, Compartment 2, Fort St. John, B.C. V1J 4M6

Telephone 250 787-3600, Fax 250 787-3622

Tony Wipfli, RPF

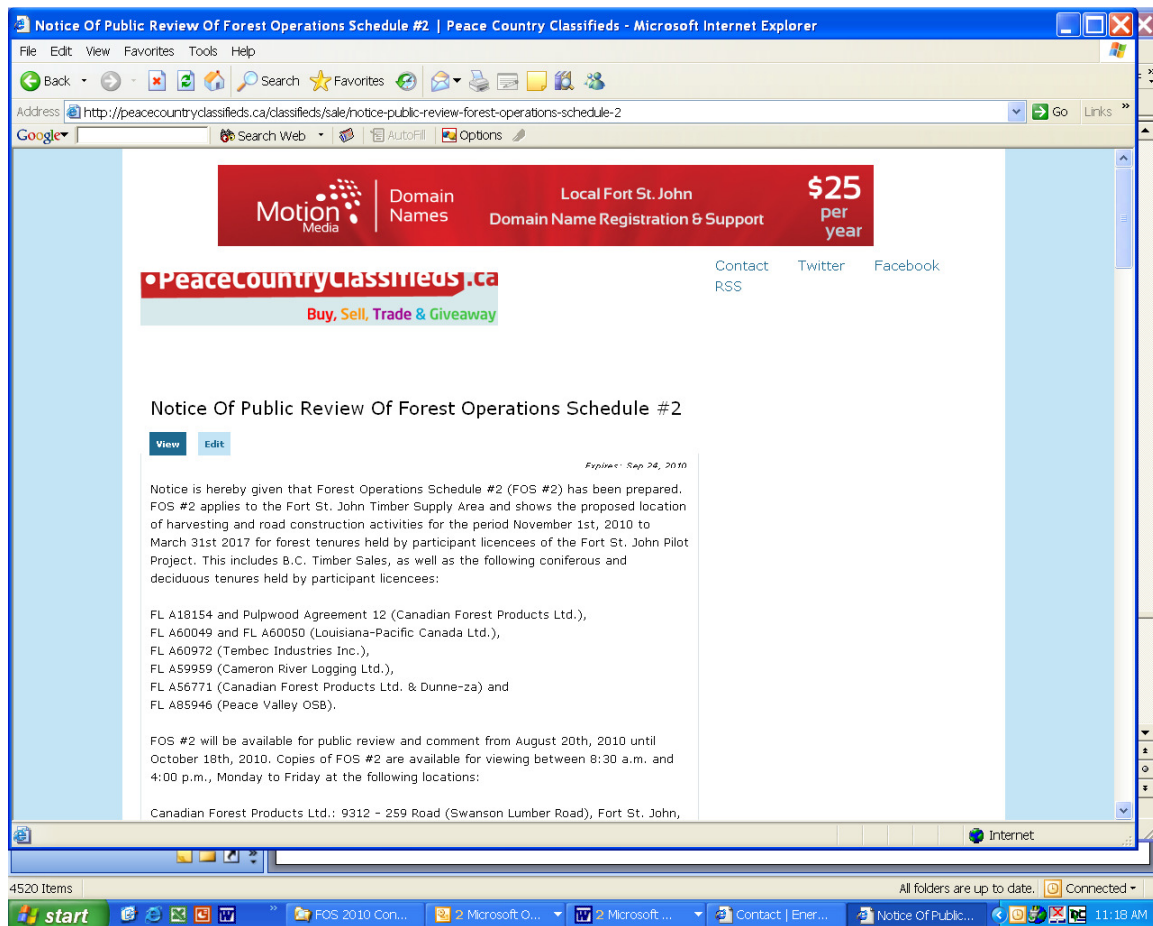
BC Timber Sales

9000-17th Street, Dawson Creek, B.C. V1G 4A4

Telephone 250 262-3335, Fax 250 784-0143

The participant licensees including B.C. Timber Sales, will review comments provided by the public concerning FOS #3. The Forest Operations Schedule may subsequently be revised as a result of written comments received prior to 4:30 pm, June 6th, 2017.

Copy of public advertisement placed on FSJNow website.



Appendix C: First Nations & Stakeholder Communication Record

FOS 3 Halfway River First Nations Communication Record

| DATE | BCTS CONTACT | CONTACT NAME (and Band) | Communication method | Documents Exchanged/ Reviewed | GENERAL DISCUSSION (identify any additional people involved in the discussion) |
|-------------|---------------------|--|-----------------------------|--------------------------------------|--|
| 2017-04-18 | Tony Wipfli | Chief Darleen Hunter (Chief and Council) | Hand Delivered | FOS 3 info share package | Had a discussion with Lyle M and Roselyn N at HRFN. Question re: consistency with CCUA, new blocks within CCUA, and request of heli flight to review blocks when snowfree. |
| 2017-04-20 | Tony Wipfli | Lyle Mortenson and Rosyln Notseta | email | none | Reply to Lyle and Roselyn regarding info request. |
| 2017-04-21 | Tony Wipfli | Lyle Mortenson | email | none | Response from Lyle requesting a flight after May 16th for 2 days. Requesting what days we would be available. |
| 2017-04-24 | Tony Wipfli | Lyle Mortenson and Rosyln Notseta | email | none | Response from Evan Hauk stating that all days other than May 29th can work. |
| 2017-05-01 | Tony Wipfli | Lyle Mortenson and Rosyln Notseta | email | none | Response indicating my availability for flight. |
| 2017-05-03 | Tony Wipfli | Lyle Mortenson and Rosyln Notseta | email | none | email reminding that initial comments were requested by May 17, 2017 |
| 2017-05-03 | Tony Wipfli | Lyle Mortenson | email | none | Request from Lyle for at least an additional 30 days to consultation timeframe |
| 2017-05-04 | Tony Wipfli | Lyle Mortenson and Rosyln Notseta | email | none | Response to Lyle's request, that we won't close off consultation at 60 days if it is progressing |
| 2017-05-07 | Tony Wipfli | Lyle Mortenson | email | none | Response from Lyle to my last email |
| 2017-05-08 | Tony Wipfli | Lyle Mortenson and Rosyln Notseta | email | none | Response to Lyle stating that if it requires an additional 30 days, then that is what it will take |
| 2017-05-24 | Tony Wipfli | Lyle Mortenson, William Field | aerial recce flight | none | Aerial recce flight to look at blocks of concern. |

| DATE | BCTS CONTACT | CONTACT NAME (and Band) | Communication method | Documents Exchanged/ Reviewed | GENERAL DISCUSSION (identify any additional people involved in the discussion) |
|------------|--------------|-----------------------------------|----------------------|-------------------------------|--|
| 2017-05-26 | Tony Wipfli | Lyle Mortenson | email | none | Response from HRFN after their discussion re: aerial recce flight. Comments and requests provided regarding blocks viewed as well as others not previously identified. Additional comments from Chief and Council to follow. |
| 2017-05-30 | Tony Wipfli | Lyle Mortenson and Rosyln Notseta | email | none | 30 day notice, and inform of 30 day extension to consultation period |
| 2017-07-06 | Tony Wipfli | Lyle Mortenson and Rosyln Notseta | email | none | 60 day notice and upcoming end to consultation period |
| 2017-07-11 | Tony Wipfli | Lyle Mortenson | email | none | Additional comments (to those submitted 2017-05-26) from HRFN |
| 2017-09-22 | Tony Wipfli | Rosyln Notseta and Lyle Mortenson | Email | None | Closure Notice |

FOS 3 Blueberry River First Nations Communication Record

| DATE | BCTS CONTACT | CONTACT NAME (and Band) | Communication Method | Documents Exchanged/ Reviewed | GENERAL DISCUSSION (method of contact and identify any additional people involved in the discussion) |
|------------|--------------------|-------------------------|----------------------|-------------------------------|--|
| 2017-04-18 | Jennifer McCracken | Chief and Council | Hand delivered | FOS 3 info share package | |
| 2017-05-03 | Tony Wipfli | Norma Pyle | email | none | email reminding that initial comments were requested by May 17, 2017 |
| 2017-05-03 | Tony Wipfli | Norma Pyle | email | none | Request from Norma for an additional 10 days as she hasn't had time to review |
| 2017-05-04 | Tony Wipfli | Norma Pyle | email | none | Respond to Norma's request that we may need to have follow up meetings soon after she provides comments. |

| DATE | BCTS CONTACT | CONTACT NAME (and Band) | Communication Method | Documents Exchanged/ Reviewed | GENERAL DISCUSSION (method of contact and identify any additional people involved in the discussion) |
|-------------|---------------------|--------------------------------|-----------------------------|--------------------------------------|--|
| 2017-05-08 | Tony Wipfli | Norma Pyle | phone call | none | Call from Norma asking who delivered package and who it was delivered to. We talked about request for 10 day extension and I stated that we have no problem with that. |
| 2017-05-30 | Tony Wipfli | Norma Pyle | email | none | 30 notice and inform of 30 day extension to consultation period |
| 2017-07-06 | Tony Wipfli | Norma Pyle | email | none | 60 day notice and upcoming end to consultation period |
| 2017-07-10 | Tony Wipfli | Norma Pyle | email | none | Response from Norma indicating she is compiling a list of blocks that require deep consultations and that she is meeting with families late July/early August and will have a response from outcome of those meetings. |
| 2017-09-22 | Tony Wipfli | Norma Pyle | Email | None | Closure notice |

FOS 3 West Moberley First Nations Communication Record

| DATE | BCTS CONTACT | CONTACT NAME (and Band) | Communication Method | Documents Exchanged/ Reviewed | GENERAL DISCUSSION (method of contact and identify any additional people involved in the discussion) |
|-------------|---------------------|--------------------------------|-----------------------------|--------------------------------------|---|
| 2017-04-18 | Darrell Regimbald | Chief and Council | Hand Delivered | FOS 3 info share package | |
| 2017-05-03 | Tony Wipfli | George Dejarlais | email | none | email reminding that initial comments were requested by May 17, 2017 |
| 2017-05-30 | Tony Wipfli | George Dejarlais | email | none | 30 day notice and inform of 30 day extension to consultation period |
| 2017-07-06 | Tony Wipfli | George Dejarlais | email | none | 60 day notice and upcoming end to consultation period |

| DATE | BCTS CONTACT | CONTACT NAME (and Band) | Communication Method | Documents Exchanged/ Reviewed | GENERAL DISCUSSION (method of contact and identify any additional people involved in the discussion) |
|-------------|---------------------|--------------------------------|-----------------------------|--------------------------------------|---|
| 2017-09-12 | Tony Wipfli | George Dejarlais | email | none | Closure notice |

FOS 3 Saulteau First Nations Communication Record

| DATE | BCTS CONTACT | CONTACT NAME (and Band) | Communication Method | Documents Exchanged/ Reviewed | GENERAL DISCUSSION (method of contact and identify any additional people involved in the discussion) |
|-------------|---------------------|-----------------------------------|-----------------------------|--------------------------------------|--|
| 2017-04-19 | Evan Hauk | Chief and Council - John Stokmans | Email | FOS 3 info share package | email sent directly to John Stockmans |
| 2017-05-03 | Tony Wipfli | John Stokmans | email | none | email reminding that initial comments were requested by May 17, 2017 |
| 2017-05-30 | Tony Wipfli | John Stokmans | Email | none | 30 day notice and inform of 30 day extension to consultation period |
| 2017-07-06 | Tony Wipfli | John Stokmans | Email | none | 60 day notice and upcoming end to consultation period |
| 2017-07-12 | Tony Wipfli | John Stokmans | Email | none | Response from John indicating that his GIS system is still down so can't make block specific comments. Once it is up again, he will do an overlap to indicate blocks with concerns |
| 2017-07-26 | Tony Wipfli | John Stokmans | Email | none | follow up email asking status of comments that were expected last week |
| 2017-07-26 | Tony Wipfli | John Stokmans | Email | none | reply from John indicating he is still having GIS issues, and if he can get it up and running, my have comments by week of Aug 7th. |
| 2017-08-09 | Tony Wipfli | John Stokmans | Email | none | request an update on status of comments |

| DATE | BCTS CONTACT | CONTACT NAME (and Band) | Communication Method | Documents Exchanged/ Reviewed | GENERAL DISCUSSION (method of contact and identify any additional people involved in the discussion) |
|-------------|---------------------|--------------------------------|-----------------------------|--|---|
| 2017-08-09 | Tony Wipfli | John Stokmans | Email | Overlaps table and Valued components chart | Response from John with tables of overlaps and valued components chart |
| 2017-09-25 | Tony Wipfli | John Stokmans | Email | Comments response document | Closure notice |

FOS 3 Horse Lake First Nations Communication Record

| DATE | BCTS CONTACT | CONTACT NAME (and Band) | Communication Method | Documents Exchanged/ Reviewed | GENERAL DISCUSSION (method of contact and identify any additional people involved in the discussion) |
|-------------|---------------------|--------------------------------|-----------------------------|--------------------------------------|---|
| 2017-04-18 | | Chief and Council | Rush and Trace mail | FOS 3 info share package | Rush and Trace mail |
| 2017-05-02 | Tony Wipfli | Casey Horseman and Farrah Grey | email | FOS 3 cover letter | Email sent as per HLFN request to get all referrals electronically. Email contained links to maps and FOS 3 document. |
| 2017-05-03 | Tony Wipfli | Casey Horseman and Farrah Grey | email | none | email reminding that initial comments were requested by May 17, 2017 |
| 2017-05-30 | Tony Wipfli | Casey Horseman and Farrah Grey | email | none | 30 day notice and inform of 30 day extension to consultation period |
| 2017-07-06 | Tony Wipfli | Casey Horseman and Farrah Grey | email | none | 60 day notice and upcoming end to consultation period |
| 2017-09-12 | Tony Wipfli | Casey Horseman and Farrah Grey | email | none | Closure notice |

FOS 3 Doig River First Nations Communication Record

| DATE | BCTS CONTACT | CONTACT NAME (and Band) | Communication Method | Documents Exchanged/ Reviewed | GENERAL DISCUSSION (method of contact and identify any additional people involved in the discussion) |
|-------------|---------------------|---|-----------------------------|--------------------------------------|---|
| 2017-04-18 | Evan Hauk | Chief and Council | Hand Delivered | FOS 3 info share package | |
| 2017-05-03 | Tony Wipfli | Shona Nelson, Cec Heron, Teresa Thielen | email | none | email reminding that initial comments were requested by May 17, 2017 |
| 2017-05-03 | Tony Wipfli | Shona Nelson | email | none | Request to forward package to their Forester |
| 2017-05-03 | Tony Wipfli | Kieran Broderick | email | none | Forwarded link to digital maps and document |
| 2017-05-30 | Tony Wipfli | Shona Nelson, Cec Heron, Teresa Thielen | email | none | 30 day notice and inform of 30 day extension to consultation period |
| 2017-06-09 | Tony Wipfli | Kieran Broderick | email | none | request online meeting and dates that would work |
| 2017-06-22 | Tony Wipfli | Teresa Thielen | email | Comments on Text portion of FOS | |
| 2017-07-04 | Evan Hauk | Teresa Thielen | email | response letter | Letter of response to comments on text portion of FOS. |
| 2017-07-06 | Tony Wipfli | Kieran Broderick | email | none | follow up email requesting online meeting to discuss FOS3 blocks |
| 2017-07-06 | Tony Wipfli | Shona Nelson, Cec Heron, Teresa Thielen | email | none | 60 day notice and upcoming end to consultation period |
| 2017-07-07 | Tony Wipfli | Cec Heron | email | none | Response to indicate that Kieran Brodericks father had just passed away and will likely need an additional 2 weeks to provide comments. |

| DATE | BCTS CONTACT | CONTACT NAME (and Band) | Communication Method | Documents Exchanged/ Reviewed | GENERAL DISCUSSION (method of contact and identify any additional people involved in the discussion) |
|------------|--------------|---|----------------------|-------------------------------|--|
| 2017-07-07 | Tony Wipfli | Cec Heron | email | none | Offered condolences, and indicated that an additional 2 weeks is fine if required. |
| 2017-07-26 | Tony Wipfli | Cec Heron | email | none | Follow up email stating that 2 week extension is almost up and haven't heard from them |
| 2017-07-28 | Tony Wipfli | Cec Heron | email | none | Email from Cec indicating that we had received comments from Teresa on June 22 |
| 2017-07-28 | Tony Wipfli | Cec Heron | email | none | Reply to email stating was referring to block specific comments. We were trying to set up a meeting to go over maps and block specific concerns. If this is not the case, let me know, and we will proceed with finalizing plan in preparation for submission to Gov't |
| 2017-09-20 | Tony Wipfli | Cec Heron, Shona Nelson, Teresa Thielen | Email | None | Closure notice |

FOS 3 Prophet River First Nations Communication Record

| DATE | BCTS CONTACT | CONTACT NAME (and Band) | Communication Method | Documents Exchanged/ Reviewed | GENERAL DISCUSSION (method of contact and identify any additional people involved in the discussion) |
|------------|--------------|---|----------------------|-------------------------------|--|
| 2017-04-18 | | Chief and Council | Rush and Trace mail | FOS 3 info share package | Rush and Trace mail |
| 2017-05-03 | Tony Wipfli | Robin.Tsakoza lynette.tsakoza Larissa.Tsakoza | email | none | email reminding that initial comments were requested by May 17, 2017 |

| DATE | BCTS CONTACT | CONTACT NAME (and Band) | Communication Method | Documents Exchanged/ Reviewed | GENERAL DISCUSSION (method of contact and identify any additional people involved in the discussion) |
|-------------|---------------------|---|-----------------------------|--------------------------------------|---|
| 2017-05-30 | Tony Wipfli | Robin.Tsakoza lynette.tsakoza Larissa.Tsakoza | email | none | 30 day notice and inform of 30 day extension to consultation period |
| 2017-07-06 | Tony Wipfli | Robin.Tsakoza lynette.tsakoza Larissa.Tsakoza | email | none | 60 day notice and upcoming end to consultation period |
| 2017-09-12 | Tony Wipfli | Robin.Tsakoza lynette.tsakoza Larissa.Tsakoza | email | none | Closure notice |

FOS 3 Fort Nelson River First Nations Communication Record

| DATE | BCTS CONTACT | CONTACT NAME (and Band) | Communication Method | Documents Exchanged/ Reviewed | GENERAL DISCUSSION (method of contact and identify any additional people involved in the discussion) |
|-------------|---------------------|------------------------------------|-----------------------------|--------------------------------------|---|
| 2017-04-18 | | Chief and Council | Rush and Trace mail | FOS 3 info share package | Rush and Trace mail |
| 2017-05-03 | Tony Wipfli | Katherine Capotblanc and Lana Lowe | email | none | email reminding that initial comments were requested by May 17, 2017 |
| 2017-05-03 | Tony Wipfli | Katherine Capotblanc | email | none | Request from Katherine for digital version and shapefiles |
| 2017-05-03 | Tony Wipfli | Katherine Capotblanc | email | shapefiles | Forwarded link to digital maps and document as well as included shapefiles for FOS3 blocks |
| 2017-05-30 | Tony Wipfli | Katherine Capotblanc and Lana Lowe | email | none | 30 day notice and inform of 30 day extension to consultation period |
| 2017-07-06 | Tony Wipfli | Katherine Capotblanc and Lana Lowe | email | none | 60 day notice and upcoming end to consultation period |
| 2017-07-07 | Tony Wipfli | Katherine Capotblanc | email | none | Email stating that FNFN will be submitting a response next week |

| DATE | BCTS CONTACT | CONTACT NAME (and Band) | Communication Method | Documents Exchanged/ Reviewed | GENERAL DISCUSSION (method of contact and identify any additional people involved in the discussion) |
|------------|--------------------|--|----------------------|------------------------------------|--|
| 2017-07-12 | Tony Wipfli | Aviva Jones | email | none | Aviva received a letter from FNFN outlining some of their concerns and that they have requested a meeting. Representative from FNFN not available until Monday July 17, and will set a meeting then. |
| 2017-07-14 | Tony Wipfli | Aviva Jones | email | none | Request copy of letter from FNFN so we may prepare a response and able to discuss at the meeting |
| 2017-08-16 | Stephanie Smith | Katherine Capotblanc | meeting | none | Face to face meeting in Fort Nelson to discuss FOS 3 blocks. |
| 2017-09-14 | Jennifer McCracken | Aviva Jones | email | FNFN comments and mitigation table | Table summarizing FNFN comments received at August 16 meeting, and commitments made to address those comments/concerns. |
| 2017-09-20 | Tony Wipfli | Katherine Capotblanc and Cynthia Burke | Email | None | Closure notice |

FOS 3 Dene' Ta First Nations Communication Record

| DATE | BCTS CONTACT | CONTACT NAME (and Band) | Communication Method | Documents Exchanged/ Reviewed | GENERAL DISCUSSION (method of contact and identify any additional people involved in the discussion) |
|------------|--------------|-------------------------|----------------------|-------------------------------|--|
| 2017-04-18 | | Chief and Council | Rush and Trace mail | FOS 3 info share package | Rush and Trace mail |
| 2017-05-03 | Tony Wipfli | baptiste metchooye | email | none | email reminding that initial comments were requested by May 17, 2017 |

| DATE | BCTS CONTACT | CONTACT NAME (and Band) | Communication Method | Documents Exchanged/ Reviewed | GENERAL DISCUSSION (method of contact and identify any additional people involved in the discussion) |
|------------|--------------|-------------------------|----------------------|-------------------------------|---|
| 2017-05-30 | Tony Wipfli | baptiste metchooye | email | none | 30 day notice and inform of 30 day extension to consultation period |
| 2017-07-06 | Tony Wipfli | baptiste metchooye | email | none | 60 day notice and upcoming end to consultation period |
| 2017-09-12 | Tony Wipfli | baptiste metchooye | email | none | Closure notice |
| 2017-09-12 | Tony Wipfli | baptiste metchooye | phone call | none | Baptiste called regarding email. Asked about funding to allow them to review plans such as the FOS. Suggested that he contact Aviva who may be able help him. He stated that they have concerns regarding activities on the landbase that can affect their way of life, and that some activities and results will have lasting effects (ie landslides, water quality) |

FOS #3 Stakeholder Communication Record

| Date | PWG Contact | Stakeholder | Communication Method | Issue/Comments |
|------------|-------------------------|--|----------------------|--|
| 2017-05-03 | Tony Wipfli | Jim Gordon TR745T005 | phone call | Called, but call dropped prior to going into any issues |
| 2017-05-03 | Tony Wipfli | Lawrence Reynen TR747T011 (250-719-1601) | phone call | Wanted to know what FOS Old Forest Management Areas were. |
| 2017-05-03 | Tony Wipfli / Evan Hauk | Cody Johnson | Meeting | Meeting at Canfor office to discuss his concerns with FOS 3 blocks in his range tenure area. |
| 2017-05-05 | Tony Wipfli | Alan George TR735T004 (250-262-1972) | phone call | Concerned that he was getting no respect, boxes have been squished in the past. Can he get notification prior to logging. Why do we burn debris piles as they would make good critter habitat. |

| Date | PWG Contact | Stakeholder | Communication Method | Issue/Comments |
|------------|--------------------|----------------|----------------------|---|
| | | | | Maybe make piles smaller for critters. Why not chip/grind debris rather than burn. |
| 2017-05-12 | Jennifer McCracken | Renee Ardill | Meeting | <p>Ardills have RAN075020, a grazing lease and a trapline, 735T005. Renee expressed some concern about two new FOS blocks within her grazing lease. 44075 and 44074. Her comments were the following:</p> <ul style="list-style-type: none"> -she requested that these be managed by Canfor as opposed to BCTS because of negative past experiences with BCTS. -because the blocks are both deciduous and will eventually be unusable for her cattle, she requested that wider roads be constructed in these blocks to the extent possible (to provide more grazing opportunities for her cattle), loop roads be used in the block (so her cattle can continue through and not back track on grazed area) and she requested that the slash piles be left in the productive area of the blocks and be seeded along with the road surface to promote more opportunities for browse. Since the burn pile areas are usually poor sites for aspen regen, I didn't think this would be a big deal. -She also requested the a log fence be placed on the block access roads North of blocks 44046 and 44044 (South of 44067) to prevent her cattle from moving too far North, outside of her grazing lease. This will need to be coordinated and can be done sooner than later-this summer perhaps. |
| 2017-05-18 | Tony Wipfli | George Chatten | Site Visit | <p>Looked at harvested blocks and proposed blocks that impact his trapline. Discussed critter piles and practices. He would like to see larger critter piles (5m x 10-15m x 3m) close to block boundary and/or riparian zones. Piles in the middle of blocks are useless. Discussed damage to his traps on several</p> |

| Date | PWG Contact | Stakeholder | Communication Method | Issue/Comments |
|------------|-------------|---------------------------------|----------------------|--|
| | | | | harvested blocks. Would like his traps respected. |
| 2017-05-19 | Tony Wipfli | William Whitehead TR0747T014 | Letter | Letter sent via email (by Cynthia Burke – FNFN) expressing concerns with FOS 3 |
| 2017-06-14 | Tony Wipfli | Matt Hedges | phone call | received call from Matt wanting to discuss FOS 3 blocks on his range tenure: RAN075986 (250-772-5011) |
| 2017-06-19 | Tony Wipfli | Matt Hedges | phone call | returned call and left message |
| 2017-06-20 | Tony Wipfli | Matt Hedges | phone call | Matt returned my call and left message |
| 2017-06-19 | Tony Wipfli | Gerald Yahey | phone call | called to set up meeting as per his request letter (250-630-2530) - left message |
| 2017-06-27 | Tony Wipfli | Shawn Davis | phone call | Shawn called and left message that he would like to discuss FOS 3 blocks in regard to his trapline 747T001 (250-630-2808) |
| 2017-07-06 | Tony Wipfli | Matt Hedges | phone call | called and left message |
| 2017-07-06 | Tony Wipfli | Shawn Davis | phone call | Returned his call and left message |
| 2017-07-06 | Tony Wipfli | Gerald Yahey | phone call | called to set up meeting as per his request letter (250-630-2530) - left message |
| 2017-07-07 | Tony Wipfli | Matt Hedges | phone call | Matt called and we discussed his concerns: - amount of harvesting in his range tenure area will impact his grazing. Specifically he has concerns with 01310 and 01311 as they are right beside his breeding pasture - he would like 01310 dropped and if we harvest 01311 do so in the winter to avoid any impact. Also concern with 01304 and 01306 as this area is one of his main grazing areas - asked that we avoid the upper portions (on the slope) and only take the flat areas on the bottom. Requested that we avoid piling and burning harvesting debris on the roads as it impacts cattle movement and his ability to access his cattle. Also requested that he be notified prior to |

| Date | PWG Contact | Stakeholder | Communication Method | Issue/Comments |
|------------|-------------------|---|----------------------|--|
| | | | | any harvesting. Grass seeding of all roads and trails. |
| 2017-07-10 | Tony Wipfli | Shawn Davis | phone call | Shawn called. Wants to meet to talk about his concerns regarding his trapline. Gave him my and Evan's email to get back to us later this week with a time that would work to meet. |
| 2017-08-02 | Darrell Regimbald | William Whitehead, Cynthia Burke, Florence Michel | Meeting | Meeting to discuss William's concerns with FOS 3. Following meeting, an email was sent to Cynthia Burke summarizing meeting. |
| 2017-08-28 | Tony Wipfli | Shawn Davis | Phone call | Called and left message that he had some questions |
| 2017-08-30 | Tony Wipfli | Shawn Davis | Phone call | Called and left message that he had some questions |
| 2017-09-05 | Tony Wipfli | Shawn Davis | Phone call | Returned Shawn's call and left message that I was back in the office all week. |

Appendix D: First Nation, Stakeholder & Public General Comments & Participant Responses

Forest Operations Schedule #3 - General Comments

| From | Date | Comment | Response |
|---------------------------|-------------|---|--|
| HRFN | 2017-05-26 | Withhold harvesting on blocks listed under 109 Road North of Cameron and the Lost Road until a moose management strategy is identified | In blocks within the HRFN moose management area, the participants have agreed to follow the Canfor Moose Management strategy document at a minimum. We will continue to meet with HRFN to discuss additional strategies to employ in this area related to habitat availability and stand tending. |
| HRFN | 2017-05-26 | No harvesting on any blocks between the Chowade and Horseshoe Creek until an MOA is complete between Canfor/LP and HRFN | There are no immediate plans to harvest blocks between the Chowade River and Horseshoe Creek. MOA Discussions between Canfor/LP and HRFN are ongoing. If we plan to start a block in this area we will communicate our intentions to HRFN |
| Renee Ardill RAN075020 | 2017-05-12 | Requested that a barrier (a few logs) to be placed on the block access roads North of blocks 44046 and 44044 to prevent her cattle from moving too far north, outside her grazing lease. | This request can be accommodated. Specific location and timing yet to be determined. |
| Matt Hedges RAN072986 | 2017-07-07 | Requested to avoid piling and burning debris on the roads as it impacts cattle movement. He would like to be notified prior to harvest commencement. He would like roads and trails to be grass seeded. | Grass seeding of disturbed areas (ie. roads and trails) is standard practice to manage for invasive plants as well as erosion control. Piling and burning of harvest debris on roads is done to maximize the area being regenerated. Piling and burning of debris in harvest area can be accommodated as long as there are no conflicting objectives (ie. Access Management). |
| DRFN | 2017-06-21 | What is the term of the Pilot Project? | <p>The term of the Pilot Project is largely determined by the Provincial Government. We had an update a few months ago from the Regional Executive Director for the North East on the status of the Pilot. The indication we received was that Government was expecting changes to be made to the Forest and Range</p> <p>Practices Act in 2018. While nothing specific was referenced, the positive aspects of the Pilot are expected to be incorporated into the legislation and the FSJ Timber Supply Area will be managed under this updated legislation. However, the timing of this legislation change is very uncertain given the current situation in the Provincial Government.</p> |

| From | Date | Comment | Response |
|------|------------|---|---|
| DRFN | 2017-06-21 | Why is the Fort St John Pilot Project the only Pilot Project left in the province of BC? | Part of the reason the FSJ Pilot is still active is due to the active participation of our Public Advisory Committee and the positive working relationship of the managing participants (BCTS and Canfor). The landscape level indicators are viewed positively by Government as they consider forest management activities at a much broader natural disturbance units level. |
| DRFN | 2017-06-21 | Recommend that a First Nations Advisory Group be structured to provide input and recommendations into the Fort St John Pilot Project | We encourage First Nations participation in the Public Advisory Group as this is one of the forums available for stakeholders to provide guidance on how we manage within the Timber Supply Area. The Public Advisory Group allows all interest groups to raise their concerns and as a group we can try to balance the concerns in an open and productive environment. We also appreciate comments from First Nations during any opportunity for public comment if they feel that the PAG format doesn't work for them. If you have any suggestions on how the PAG could be better suited to include First Nation input, please let us know. |
| DRFN | 2017-06-21 | Do the strategies and indicators in the SFMP guide FOS operations? | Section 3.0 Summary of SFMP Indicators Impacted by the FOS: we will look at the wording of this section to more clearly explain the connection between the SFMP and the FOS. |
| DRFN | 2017-06-21 | Recommend that an indicator be added to the SFMP landscape level strategies for the protection of the K'ih tsaa'dze Tribal Park. | See response below. |
| DRFN | 2017-06-21 | Recommend that no further harvesting, road building or vegetation management occurs in the K'ih tsaa'dze Tribal Park without substantive consultation and the written consent of DRFN | Canfor and BCTS understand the importance of K'ih tsaa'dze Tribal Park to Doig River First Nation. We will look into adding the boundary of KTP to our operational maps. The participants continue our commitment of no planned harvesting in KTP without prior direction from Doig River First Nation. No new blocks or roads were proposed in KTP in FOS 3. |
| DRFN | 2017-06-21 | Recommend that field staff obtain cultural training being delivered by the Elders and Lands Users from DRFN. | The joint cultural awareness session between DRFN and Canfor a couple years ago was very well received by Canfor staff. We should explore further cultural training with DRFN. Our current process has staff trained in general awareness of cultural heritage |

| From | Date | Comment | Response |
|------|------------|---|--|
| | | | resource features and relying on verification by archeological assessments. We rely on communication of culturally important features by First Nations so that we can avoid impacts. It is important that we continue to info share our plans with First Nations and work to understand the communities concerns with the plans. |
| DRFN | 2017-06-21 | How is the First Nation indicator under SFMP section 6.57 assessed to ensure that the project participants meet the "100% of known traditional site-specific aboriginal values and uses identified will be addressed in operational plans"? | <p>Site specific information about traditional values and uses are encouraged at referral stage of plans such as SFMP, PMP, FOS and major amendments to FOS.</p> <p>Additionally site specific features are identified through the Archeological Impact Assessment process.</p> <p>This indicator evaluates how effective we were at addressing all of the known site specific values at the operational plan level. An example of this is not harvesting blocks that are near or contain cultural values, such as block 31015 that was identified during the referral of the Siphon Wildfire salvage FOS amendment. This indicator is assessed by the managing participants. We can only address site specific values that we are aware of, which highlights how important it is to have productive communication with First Nations.</p> |
| DRFN | 2017-06-21 | Recommend that a 300metre Riparian Reserve Zone be placed on all major river corridors so as to protect the integrity of the watershed. | A 100m buffer was placed on all major river corridors as an absolute minimum. In many cases the buffer could be significantly further depending on the site conditions of the block. Using a default buffer of 300m removes flexibility to make forest management decisions based on site conditions. For example a mature spruce stand on low risk terrain, infested with beetle, and located within 300m of a major river corridor. |
| DRFN | 2017-06-21 | What are Chetwynd Mechanical Pulp's consultation obligations with First Nations? | Canfor entirely manages license A60972 on behalf of Chetwynd Mechanical Pulp. Part of this agreement functions to allow Canfor to harvest logs and provide the chips to Chetwynd Mechanical Pulp |

| From | Date | Comment | Response |
|------|------------|--|--|
| DRFN | 2017-06-21 | Will Chetwynd Mechanical Pulp be entering into formal agreements with First Nations? | All infosharing obligations related to harvesting any volume under A60972 fall to Canfor to conduct. |
| DRFN | 2017-06-21 | How does having another forest licensee manage another Chetwynd Mechanical Pulp's woodlands operations help diversify the economy and create local jobs? | The agreement between Canfor and Chetwynd Mechanical Pulp diversifies the economy and creates local jobs by fully utilizing the fiber harvested under A60972. Economic benefits are realized at all phases from planning to milling/pulp as a result of the agreement. |
| FNFN | 2017-08-16 | FNFN requests that they be notified of blocks intended for harvest within their consultation area and be given an opportunity to provide further comments. | The participants will provide notice via e-mail or regular mail to FNFN if blocks in their consultation area are pulled into the three-year harvest plan. |
| FNFN | 2017-08-16 | What criteria/info did the participants consider when determining which areas to propose as OGMA's | On Sept 1, 2017 Participants provided FNFN with "OGMA selection criteria for FSJ" |

Appendix E: First Nation, Stakeholder & Public Block Specific Comments & Participant Responses

Forest Operations Schedule #3 - Block Specific Comments

| Block No. | From | Date | Comment | Response |
|-----------|------|------------|---|---|
| 01112 | HRFN | 2017-05-26 | If not already dropped, no harvesting as areas have too many First Nations issues. | Block is laid out, block is deferred from harvest schedule. Should the Participants propose to harvest this block, HRFN will be engaged prior to a decision being made. |
| 01248 | HRFN | 2017-05-26 | request terrain stability assessment | Previously authorized Block was harvested prior to FOS 3 referral. |
| 01260 | HRFN | 2017-05-26 | request terrain stability assessment | Previously authorized Block no signs of terrain instability were noticed during layout therefore no TSA is necessary. |
| 01262 | HRFN | 2017-05-26 | request terrain stability assessment | Block will be assessed for the need to complete a terrain stability assessment. |
| 01263 | HRFN | 2017-05-26 | request terrain stability assessment | Block will be assessed for the need to complete a terrain stability assessment. |
| 01266 | HRFN | 2017-05-26 | request terrain stability assessment | Block will be assessed for the need to complete a terrain stability assessment. |
| 01304 | HRFN | 2017-05-26 | request terrain stability assessment | Block will be assessed for the need to complete a terrain stability assessment. |
| 01305 | HRFN | 2017-05-26 | request terrain stability assessment | Block will be assessed for the need to complete a terrain stability assessment. |
| 01306 | HRFN | 2017-05-26 | request terrain stability assessment | Block will be assessed for the need to complete a terrain stability assessment. |
| 01335 | HRFN | 2017-05-26 | request terrain stability assessment | Block will be assessed for the need to complete a terrain stability assessment. |
| 04092 | HRFN | 2017-07-11 | No harvesting requested at present, as mineral licks in area and for access reasons. HRFN are currently taking wildlife pictures via trail cameras to determine amount of wildlife use in the area. Need more studies. | Participants have engaged HRFN in discussions regarding this block for past 18 months, licks have been buffered, and access has been rerouted to the North away from the licks as discussed and agreed to with HRFN. The harvest plan for the block has been modified to address all concerns raised during the engagement with HRFN. Participants will engage with HRFN to identify the location of trail cameras to avoid impacts during harvesting. |
| 04120 | HRFN | 2017-07-11 | Leave out, from harvesting, the SE portion, south of the seismic line (about 25 ha.) is adjacent to a mineral lick. Also a camera is located at the beaver dam near existing road that has identified high use for all ungulates and other species. Also, only harvest block, once terrain stability is completed as there is a slide already in the block. In addition, only harvest once Conoco Phillips has installed a well site in the block, as access has already been approved by HRFN and is requested that same access be used for removal of timber. | Participants have engaged HRFN in discussions about this block for past 18 months. Canfor is removing the Southern half of the block after a field visit with HRFN demonstrated the high-value habitat that is present in this area. Effort will be made to coordinate road access with Conoco Phillips. Access will be managed to reduce motorized traffic within the block post-harvest. A WTP has been designed to act as visual buffer between proposed Conoco Phillips well site and the cut block to minimize line of sight into the cut block. Steepest sections of the block have been removed from harvest area And no signs of instability were noted within the block during layout therefore, no terrain stability assessment is necessary. |
| 04201 | HRFN | 2017-05-26 | request terrain stability assessment | Block will be assessed for the need to complete a terrain stability assessment. |

| Block No. | From | Date | Comment | Response |
|-----------|------|------------|--|---|
| 04208 | HRFN | 2017-05-26 | If not already dropped, no harvesting as areas have too many First Nations issues. | Blocks have been combined with 04211 for operational reasons. Please see comments provided in 04211. |
| 04209 | HRFN | 2017-05-26 | If not already dropped, no harvesting as areas have too many First Nations issues. | Blocks have been combined with 04211 for operational reasons. Please see comments provided in 04211. |
| 04210 | HRFN | 2017-05-26 | If not already dropped, no harvesting as areas have too many First Nations issues. | Blocks have been combined with 04211 for operational reasons. Please see comments provided in 04211. |
| 04211 | HRFN | 2017-05-26 | If not already dropped, no harvesting as areas have too many First Nations issues. | See more recent comment below. |
| 04211 | HRFN | 2017-07-11 | HRFN's wildlife biologist and Elder visited this area and request no harvesting at all on West side of Mile 95 road. This is primarily to maintain connectivity to other high use areas by wildlife. Also, only consider East side of 95 road, once a terrain stability study is completed and proves that it is safe to harvest this portion. Also, if harvested, a buffer along road is requested. | Previously authorized block. Known wildlife features have been protected by WTPs. Block was reviewed with HRFN in the field. Visual buffer installed along 95 road. Partial retention is prescribed to minimize visual impact of block and retain vertical structure contributing to habitat values. Known wildlife trail will be protected. TSFA has been completed. Council was presented with block plan and Canfor was told they were comfortable moving us ahead with the plan via email on Monday Sept 18th |
| 04241 | HRFN | 2017-07-11 | Request accessing timber extraction only through private land to avoid access into high use area | As agreed to by HRFN, access is proposed through 04092, from the North which avoids high use area that is to the South of the block. |
| 04243 | HRFN | 2017-07-11 | Request accessing timber extraction only through private land to avoid access into high use area | As agreed to by HRFN, access is proposed through 04092, from the North which avoids high use area that is to the South of the block. |
| 04257 | HRFN | 2017-05-26 | request terrain stability assessment | Block will be assessed for the need to complete a terrain stability assessment. |
| 04271 | HRFN | 2017-07-11 | Do not log, until adjacent cut block, located SE of 04271 has been greened up to height of 2.3 metres. | Continue to engage HRFN to develop a strategy in the moose management area that will address availability of habitat. |
| 04258 | HRFN | 2017-05-26 | request terrain stability assessment | Block will be assessed for the need to complete a terrain stability assessment. |
| 05035 | HRFN | 2017-05-26 | Stagger harvesting of blocks and only harvest after green up or break up blocks into 3 clusters and only log 1 cluster at a time until previous cluster has greened up. Also await harvesting until a First Nations historic trail is identified via GPS. Blocks in group include 05073, 05035, 5036, 05037, 05038, 05039, 05049, 05050, 05072 | A specific concern has not been expressed. Engage HRFN to understand the underlying concern and develop an appropriate mitigative strategy that will address the underlying concern. Work with HRFN to identify and GPS map the historic trail. |
| 05036 | HRFN | 2017-05-26 | Stagger harvesting of blocks and only harvest after green up or break up blocks into 3 clusters and only log 1 cluster at a time until previous cluster has greened up. Also await harvesting until a First Nations historic trail is identified via GPS. Blocks in group include | A concern has not been expressed. Engage HRFN to understand the underlying concern and develop an appropriate mitigative strategy that will address the underlying concern. Work with HRFN to identify and GPS map the historic trail. |

| Block No. | From | Date | Comment | Response |
|-----------|------|------------|--|--|
| | | | 05073, 05035, 5036, 05037, 05038, 05039, 05049, 05050, 05072 | |
| 05037 | HRFN | 2017-05-26 | Stagger harvesting of blocks and only harvest after green up or break up blocks into 3 clusters and only log 1 cluster at a time until previous cluster has greened up. Also await harvesting until a First Nations historic train is identified via GPS. Blocks in group include 05073, 05035, 5036, 05037, 05038, 05039, 05049, 05050, 05072 | A concern has not been expressed. Engage HRFN to understand the underlying concern and develop an appropriate mitigative strategy that will address the underlying concern. Work with HRFN to identify and GPS map the historic trail. |
| 05038 | HRFN | 2017-05-26 | Stagger harvesting of blocks and only harvest after green up or break up blocks into 3 clusters and only log 1 cluster at a time until previous cluster has greened up. Also await harvesting until a First Nations historic train is identified via GPS. Blocks in group include 05073, 05035, 5036, 05037, 05038, 05039, 05049, 05050, 05072 | A concern has not been expressed. Engage HRFN to understand the underlying concern and develop an appropriate mitigative strategy that will address the underlying concern. Work with HRFN to identify and GPS map the historic trail. |
| 05039 | HRFN | 2017-05-26 | Stagger harvesting of blocks and only harvest after green up or break up blocks into 3 clusters and only log 1 cluster at a time until previous cluster has greened up. Also await harvesting until a First Nations historic train is identified via GPS. Blocks in group include 05073, 05035, 5036, 05037, 05038, 05039, 05049, 05050, 05072 | A concern has not been expressed. Engage HRFN to understand the underlying concern and develop an appropriate mitigative strategy that will address the underlying concern. Work with HRFN to identify and GPS map the historic trail. |
| 05049 | HRFN | 2017-05-26 | Stagger harvesting of blocks and only harvest after green up or break up blocks into 3 clusters and only log 1 cluster at a time until previous cluster has greened up. Also await harvesting until a First Nations historic train is identified via GPS. Blocks in group include 05073, 05035, 5036, 05037, 05038, 05039, 05049, 05050, 05072 | A concern has not been expressed. Engage HRFN to understand the underlying concern and develop an appropriate mitigative strategy that will address the underlying concern. Work with HRFN to identify and GPS map the historic trail. |

| Block No. | From | Date | Comment | Response |
|-----------|------|------------|--|--|
| 05050 | HRFN | 2017-05-26 | Stagger harvesting of blocks and only harvest after green up or break up blocks into 3 clusters and only log 1 cluster at a time until previous cluster has greened up. Also await harvesting until a First Nations historic train is identified via GPS. Blocks in group include 05073, 05035, 5036, 05037, 05038, 05039, 05049, 05050, 05072 | A concern has not been expressed. Engage HRFN to understand the underlying concern and develop an appropriate mitigative strategy that will address the underlying concern. Work with HRFN to identify and GPS map the historic trail. |
| 05063 | HRFN | 2017-05-26 | Minimum of 50 metre buffer along 109 road | A 50m buffer will be established along the 109 Rd in Bk 05150 as per previous commitment to establish visual screens on the 109 Rd as per the moose management strategy. |
| 05069 | HRFN | 2017-05-26 | Minimum of 50 metre buffer along 109 road | A 50m buffer will be established along the 109 Rd as per previous commitment to establish visual screens on the 109 Rd as per the moose management strategy. |
| 05072 | HRFN | 2017-05-26 | request terrain stability assessment | Block will be assessed for the need to complete a terrain stability assessment |
| 05072 | HRFN | 2017-05-26 | Stagger harvesting of blocks and only harvest after green up or break up blocks into 3 clusters and only log 1 cluster at a time until previous cluster has greened up. Also await harvesting until a First Nations historic train is identified via GPS. Blocks in group include 05073, 05035, 5036, 05037, 05038, 05039, 05049, 05050, 05072 | A concern has not been expressed. Engage HRFN to understand the underlying concern and develop an appropriate mitigative strategy that will address the underlying concern. Work with HRFN to identify and GPS map the historic trail. |
| 05073 | HRFN | 2017-05-26 | Stagger harvesting of blocks and only harvest after green up or break up blocks into 3 clusters and only log 1 cluster at a time until previous cluster has greened up. Also await harvesting until a First Nations historic train is identified via GPS. Blocks in group include 05073, 05035, 5036, 05037, 05038, 05039, 05049, 05050, 05072 | A concern has not been expressed. Engage HRFN to understand the underlying concern and develop an appropriate mitigative strategy that will address the underlying concern. Work with HRFN to identify and GPS map the historic trail. |
| 05074 | HRFN | 2017-05-26 | request terrain stability assessment | Block will be assessed for the need to complete a terrain stability assessment. |
| 05150 | HRFN | 2017-05-26 | Minimum of 50 metre buffer along 109 road | A 50m buffer will be established along the 109 Rd, as per previous commitment to establish visual screens on the 109 Rd. |
| 06034 | HRFN | 2017-05-26 | Harvest blocks in two equal passes. Second pass be harvested only after first pass has greened up to a height of 2.3 metres. Blocks in group include: 06102, 06103, 06104, 06106, 06107, 06034, 06091 | A concern has not been expressed. Engage HRFN to understand the underlying concern and develop an appropriate mitigative strategy that will address the underlying concern. |

| Block No. | From | Date | Comment | Response |
|-----------|------|------------|---|--|
| 06091 | HRFN | 2017-05-26 | Harvest blocks in two equal passes. Second pass be harvested only after first pass has greened up to a height of 2.3 metres. Blocks in group include: 06102, 06103, 06104, 06106, 06107, 06034, 06091 | A concern has not been expressed. Engage HRFN to understand the underlying concern and develop an appropriate mitigative strategy that will address the underlying concern. |
| 06102 | HRFN | 2017-05-26 | Harvest blocks in two equal passes. Second pass be harvested only after first pass has greened up to a height of 2.3 metres. Blocks in group include: 06102, 06103, 06104, 06106, 06107, 06034, 06091 | A concern has not been expressed. Engage HRFN to understand the underlying concern and develop an appropriate mitigative strategy that will address the underlying concern. |
| 06103 | HRFN | 2017-05-26 | Harvest blocks in two equal passes. Second pass be harvested only after first pass has greened up to a height of 2.3 metres. Blocks in group include: 06102, 06103, 06104, 06106, 06107, 06034, 06091 | A concern has not been expressed. Engage HRFN to understand the underlying concern and develop an appropriate mitigative strategy that will address the underlying concern. |
| 06104 | HRFN | 2017-05-26 | Harvest blocks in two equal passes. Second pass be harvested only after first pass has greened up to a height of 2.3 metres. Blocks in group include: 06102, 06103, 06104, 06106, 06107, 06034, 06091 | A concern has not been expressed. Engage HRFN to understand the underlying concern and develop an appropriate mitigative strategy that will address the underlying concern. |
| 06106 | HRFN | 2017-05-26 | Harvest blocks in two equal passes. Second pass be harvested only after first pass has greened up to a height of 2.3 metres. Blocks in group include: 06102, 06103, 06104, 06106, 06107, 06034, 06091 | A concern has not been expressed. Engage HRFN to understand the underlying concern and develop an appropriate mitigative strategy that will address the underlying concern. |
| 06107 | HRFN | 2017-05-26 | Harvest blocks in two equal passes. Second pass be harvested only after first pass has greened up to a height of 2.3 metres. Blocks in group include: 06102, 06103, 06104, 06106, 06107, 06034, 06091 | A concern has not been expressed. Engage HRFN to understand the underlying concern and develop an appropriate mitigative strategy that will address the underlying concern. |
| 10040 | HRFN | 2017-05-26 | Break block into two (300 ha ea.). Only log adjacent when first block has greened up to average 2.3 m | A concern has not been expressed. Engage HRFN to understand the underlying concern and develop an appropriate mitigative strategy that will address the underlying concern. |
| 12037 | HRFN | 2017-05-26 | No harvesting. Community watershed; diamond willow and birch; arch sites. | Engage HRFN to determine whether there are opportunities to modify blocks to remove areas adjacent to Horseshoe creek. Winter harvesting and reconfiguring blocks will minimize impacts close to the creek and minimize impacts to diamond willow and birch habitat. Arch assessments will be completed if harvesting is considered. |
| 12039 | HRFN | 2017-05-26 | No harvesting. Community watershed; diamond willow and birch; arch sites. | Block will be dropped due to proximity to Horseshoe Creek and Chowade River |
| 12040 | HRFN | 2017-05-26 | No harvesting. Community watershed; diamond willow and birch; arch sites. | Block will be dropped due to proximity to Horseshoe Creek and Chowade River |

| Block No. | From | Date | Comment | Response |
|-----------|---------------------------|------------|--|--|
| 12041 | HRFN | 2017-05-26 | No harvesting. Community watershed; diamond willow and birch; arch sites. | Engage HRFN to determine whether there are opportunities to modify blocks to remove areas adjacent to Horseshoe creek. Winter harvesting and reconfiguring blocks will minimize impacts close to the creek and minimize impacts to diamond willow and birch habitat. Arch assessments will be completed if harvesting is considered. |
| 12042 | HRFN | 2017-05-26 | No harvesting. Community watershed; diamond willow and birch; arch sites. | Block will be dropped due to proximity to Horseshoe Creek and Chowade River |
| 44044 | HRFN | 2017-05-26 | request terrain stability assessment, 100 metres back from break | This block harvested in 2015 under FOS 2 |
| 44061 | HRFN | 2017-05-26 | request terrain stability assessment, 100 metres back from break | This block harvested in 2016 under FOS 2 |
| 07034 | Russell Lilly TR074 4T006 | 2017-06-08 | Request site visit prior to harvesting in order to protect trappers cabin and possible arch site | Site visit will be arranged prior to or during block development |
| 37037 | Russell Lilly TR074 4T006 | 2017-06-08 | Request site visit prior to harvesting due to possible arch sites near the block | Site visit will be arranged prior to or during block development. Arch impact assessment will be completed on the block during development. |
| 37018 | Russell Lilly TR074 4T006 | 2017-06-08 | Request site visit prior to harvesting due to possible arch sites near the block | This is a FOS 2 block and harvesting is already in progress |
| 06086 | HRFN | 2017-06-08 | Request at least a 50 metre buffer along Cyprus Creek Road | This is a FOS 2 block and harvesting has been deferred. |
| 06082 | HRFN | 2017-06-08 | Request a 100 metre buffer along Halfway River | Block is already designed outside of the Major River Corridor (MRC). MRC is a minimum of 100m. This has been addressed. |
| 44074 | Renee Ardill RAN07 5020 | | Request that block be managed by Canfor rather than BCTS. Road be wider than normal for cattle use, and that loop roads be used. Slash piles be left in the productive area of the block rather than placed on roads. Road be seeded to promote browse | This block will be managed by Canfor. |
| 44075 | Renee Ardill RAN07 5020 | | Request that block be managed by Canfor rather than BCTS. Road be wider than normal for cattle use, and that loop roads be used. Slash piles be left in the productive area of the block rather than placed on roads. Road be seeded to promote browse | This block will be managed by Canfor. |
| 01310 | Matt Hedges RAN07 2986 | 2017-07-07 | Drop block as it is adjacent to his breeding pasture | Modify block to reduce area harvested adjacent to breeding pasture. |

| Block No. | From | Date | Comment | Response |
|-----------|------------------------------|------------|---|---|
| 01311 | Matt Hedges RAN07 2986 | 2017-07-07 | Harvest block in the winter season as it is close to breeding pasture | Schedule block for winter harvest. |
| 01304 | Matt Hedges RAN07 2986 | 2017-07-07 | Reduce block to eliminate upper slope areas as this is adjacent to his summer grazing area | Maintain a range barrier between block 01304 and S01004. |
| 03137 | SFN | 2017-08-09 | <ul style="list-style-type: none"> Consider during NIT/PMPs – larger buffers Shutdown operations when animals within 200m Manage for leaving moose browse in strategic areas Manage for leaving appropriate grasses for elk in strategic areas No development in area of lick nor around game access trails; avoidance by at least 800 metres Trail and lick connectivity to outside of block is preferable (Includes big game, small game and birds) Maintain existing access w visual screening along roads In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments No treatment on screening at PMP/NIT stage Decommissioning of in-block roads Intense CE Study for area to determine level of rehabilitation required by industry/government to return to TLU opportunities List historic TLU and rehabilitate to Historic Level | Block has been dropped from the FOS and included in a proposed Old Management Area. |
| 04272 | SFN | 2017-08-09 | <ul style="list-style-type: none"> Maintain existing access Maintain understory Maintain existing access Maintain existing understory No impact to wetlands Protect wetland/pond fringes with 100m buffer | <p>Mainline road access will be maintained in current condition. In-block roads will be deactivated to control water after harvesting is complete. The deactivation will be done to allow for continued access with motorized vehicles.</p> <p>There are no identified TRIM wetlands adjacent to this block. If a wetland is found during layout, we will implement our riparian management strategies to protect it which include a buffer requirement.</p> <p>Understory conifer will be maintained where it exists and it is safe and operationally feasible to do so.</p> |
| 05069 | SFN | 2017-08-09 | <ul style="list-style-type: none"> Consider during NIT/PMPs – larger buffers Shutdown operations when animals within 200m | The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is |

| Block No. | From | Date | Comment | Response |
|-----------|------|------------|---|---|
| | | | <ul style="list-style-type: none"> Manage for leaving moose browse in strategic areas Manage for leaving appropriate grasses for elk in strategic areas No development in area of lick nor around game access trails; avoidance by at least 800 metres Trail and lick connectivity to outside of block is preferable (Includes big game, small game and birds) Maintain existing access w visual screening along roads In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments No treatment on screening at PMP/NIT stage Decommissioning of in-block roads | <p>required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block. These areas will be left out of brushing treatments.</p> |
| 05150 | SFN | 2017-08-09 | <ul style="list-style-type: none"> Consider during NIT/PMPs – larger buffers Shutdown operations when animals within 200m | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further</p> |

| Block No. | From | Date | Comment | Response |
|-----------|------|------------|---|---|
| | | | <ul style="list-style-type: none"> Manage for leaving moose browse in strategic areas Manage for leaving appropriate grasses for elk in strategic areas No development in area of lick nor around game access trails; avoidance by at least 800 metres Trail and lick connectivity to outside of block is preferable (Includes big game, small game and birds) Maintain existing access w visual screening along roads In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments No treatment on screening at PMP/NIT stage Decommissioning of in-block roads | <p>consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block. These areas will be protected from future brushing treatments.</p> |
| 09108 | SFN | 2017-08-09 | <ul style="list-style-type: none"> No destruction of berry patches Remove area from logging plan – WTPs etc. Replant berries along access roads | <p>During layout, where crews find pickable patches (suggest a minimum size of 400m² continuous i.e. 20mx20m) of huckleberries and the block will be summer logged, the patches of berries will be placed into WTP or MFZ. If the block is winter</p> |

| Block No. | From | Date | Comment | Response |
|-----------|------|------------|--|--|
| | | | <ul style="list-style-type: none"> Winter logging No spraying as part of PMP/NIT | <p>logged, the block will only be logged when there is adequate snow cover to protect berry bushes. The patches identified and managed at layout will be reserved from stand tending treatments.</p> <p>The participants will make extra effort to protect picakable patches of berries so that replanting will not be necessary.</p> <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in the block, further consultation will occur at that point and discussions regarding mitigation strategies for berry patches and/or medicinal plants can be implemented prior to spraying. Within our tracking system, comments have been noted for these two blocks regarding the presence of medicinal plants and significant berry patches and the need for further consultation at the herbicide stage should treatment be required. Canfor will operate under their currently approved Pest Management Plan.</p> |
| 09109 | SFN | 2017-08-09 | <ul style="list-style-type: none"> Consider during NIT/PMPs – larger buffers Shutdown operations when animals within 200m Manage for leaving moose browse in strategic areas Manage for leaving appropriate grasses for elk in strategic areas No development in area of lick nor around game access trails; avoidance by at least 800 metres Trail and lick connectivity to outside of block is preferable (Includes big game, small game and birds) Maintain existing access w visual screening along roads In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments No treatment on screening at PMP/NIT stage Decommissioning of in-block roads | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally</p> |

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| | | | | <p>feasible to do so. These areas will be left out of brushing treatment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block. These areas will be left out of brushing treatments.</p> |
| 09110 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Consider during NIT/PMPs – larger buffers ▪ Shutdown operations when animals within 200m ▪ Manage for leaving moose browse in strategic areas ▪ Manage for leaving appropriate grasses for elk in strategic areas ▪ No development in area of lick nor around game access trails; avoidance by at least 800 metres ▪ Trail and lick connectivity to outside of block is preferable ▪ (Includes big game, small game and birds) ▪ Maintain existing access w visual screening along roads ▪ In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments ▪ No treatment on screening at PMP/NIT stage ▪ Decommissioning of in-block roads | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> |

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| | | | | <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block. These areas will be protected from future brushing treatments.</p> |
| 09111 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Consider during NIT/PMPs – larger buffers ▪ Shutdown operations when animals within 200m ▪ Manage for leaving moose browse in strategic areas ▪ Manage for leaving appropriate grasses for elk in strategic areas ▪ No development in area of lick nor around game access trails; avoidance by at least 800 metres ▪ Trail and lick connectivity to outside of block is preferable ▪ (Includes big game, small game and birds) ▪ Maintain existing access w visual screening along roads ▪ In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments ▪ No treatment on screening at PMP/NIT stage ▪ Decommissioning of in-block roads | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with</p> |

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| | | | | <p>water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block. These areas will be protected from future brushing treatments.</p> |
| 09112 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Consider during NIT/PMPs – larger buffers ▪ Shutdown operations when animals within 200m ▪ Manage for leaving moose browse in strategic areas ▪ Manage for leaving appropriate grasses for elk in strategic areas ▪ No development in area of lick nor around game access trails; avoidance by at least 800 metres ▪ Trail and lick connectivity to outside of block is preferable ▪ (Includes big game, small game and birds) ▪ Maintain existing access w visual screening along roads ▪ In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments ▪ No treatment on screening at PMP/NIT stage ▪ Decommissioning of in-block road | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will</p> |

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| | | | | <p>typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block. These areas will be protected from future brushing treatments.</p> |
| 09113 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Consider during NIT/PMPs – larger buffers ▪ Shutdown operations when animals within 200m ▪ Manage for leaving moose browse in strategic areas ▪ Manage for leaving appropriate grasses for elk in strategic areas ▪ No development in area of lick nor around game access trails; avoidance by at least 800 metres ▪ Trail and lick connectivity to outside of block is preferable ▪ (Includes big game, small game and birds) ▪ Maintain existing access w visual screening along roads ▪ In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments ▪ No treatment on screening at PMP/NIT stage ▪ Decommissioning of in-block roads Maintain existing access ▪ Maintain existing understory ▪ No impact to wetlands ▪ Protect wetland/pond fringes with 100m buffer Retention of ecologically relevant vegetation to sustain moose browsing or calving ▪ Manage for leaving moose browse in strategic areas ▪ Provide adequate visual screening along block access corridors ▪ Avoidance of mineral licks and game trails by at least | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and</p> |

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| | | | <p>800 metres w connectivity outside of block</p> <ul style="list-style-type: none"> ▪ Shutdown operations when animals within 200m ▪ Decommissioning of in-block roads Maintain existing access ▪ Maintain understory Maintain access/gates to traditional/historic trails w visual screening along roads ▪ No treatment on screening at PMP/NIT stage ▪ MFZ around historic trails while leaving understory and immature trees inside MFZ ▪ Decommissioning of in-block roads | <p>stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block. These areas will be protected from future brushing treatments.</p> <p>Where wetlands are identified in or near the block, we will ensure they are protected in a WTP or left out of the block and a buffer is applied that is adequate to ensure the wetland is not impacted by our operations.</p> <p>Patches of conifer understory and NcBr will be retained to provide additional habitat to small mammals and birds where it is operational to do so.</p> <p>Further engagement with SFN will be necessary to determine location of known trails so these features can be managed appropriately</p> |
| 09114 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Consider during NIT/PMPs – larger buffers ▪ Shutdown operations when animals within 200m ▪ Manage for leaving moose browse in strategic areas ▪ Manage for leaving appropriate grasses for elk in strategic areas ▪ No development in area of lick nor around game access trails; avoidance by at least 800 metres ▪ Trail and lick connectivity to outside of block is preferable ▪ (Includes big game, small game and birds) ▪ Maintain existing access w visual screening along roads ▪ In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments ▪ No treatment on screening at PMP/NIT stage ▪ Decommissioning of in-block road | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally</p> |

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| | | | | <p>feasible to do so. These areas will be left out of brushing treatment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block. These areas will be protected from future brushing treatments.</p> |
| 09115 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Maintain existing access ▪ Maintain existing understory ▪ No impact to wetlands ▪ Protect wetland/pond fringes with 100m buffer ▪ Do not cut/destroy Culturally Modified Trees (CMTs) ▪ Intense CE Study for area to determine level of rehabilitation required by industry/government to return to TLU opportunities ▪ List historic TLU and rehabilitate to Historic Level ▪ Maintain access/gates to traditional/historic trails w visual screening along roads ▪ No treatment on screening at PMP/NIT stage ▪ MFZ around historic trails while leaving understory and immature trees inside MFZ ▪ Decommissioning of in-block roads | <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Monitoring and assessing cumulative effects is the responsibility of government. Through SFM indicators, the FSJPP Participants measure the impacts of our business on a variety of forest management criteria such as patch sizes and seral stage to ensure our operations do not exceed the natural ranges historically found in either NDU's and LU's. The Participants will ensure prompt reforestation to maximize the area contributing to the productive forest land base. The Participants try to coordinate access routes with other industry to minimize the amount of permanent access structures on the land base and therefore minimize the impacts to THLB. Participants also try to minimize</p> |

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| | | | | <p>the amount of Permanent access structures in the cut blocks.</p> <p>Conifer understory and NcBr/NP patches will be retained during harvesting where operational. Where wetlands are identified in or near the block, we will ensure they are protected in a WTP or left out of the block and a buffer is applied that is adequate to ensure the wetland is not impacted by our operations.</p> <p>Brush screens along roads, seismic lines and pipelines will be maintained during harvesting and be excluded from any stand tending treatment areas.</p> <p>Further engagement with SFN will be necessary to determine location of known trails so these features can be managed appropriately</p> <p>The participants will not impact CMT's that predate 1846</p> |
| 09116 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Consider during NIT/PMPs – larger buffers ▪ Shutdown operations when animals within 200m ▪ Manage for leaving moose browse in strategic areas ▪ Manage for leaving appropriate grasses for elk in strategic areas ▪ No development in area of lick nor around game access trails; avoidance by at least 800 metres ▪ Trail and lick connectivity to outside of block is preferable ▪ (Includes big game, small game and birds) ▪ Maintain existing access w visual screening along roads ▪ In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments ▪ No treatment on screening at PMP/NIT stage ▪ Decommissioning of in-block road | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with</p> |

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| | | | | <p>water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block. These areas will be protected from future brushing treatments.</p> |
| 09117 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Consider during NIT/PMPs – larger buffers ▪ Shutdown operations when animals within 200m ▪ Manage for leaving moose browse in strategic areas ▪ Manage for leaving appropriate grasses for elk in strategic areas ▪ No development in area of lick nor around game access trails; avoidance by at least 800 metres ▪ Trail and lick connectivity to outside of block is preferable ▪ (Includes big game, small game and birds) ▪ Maintain existing access w visual screening along roads ▪ In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments ▪ No treatment on screening at PMP/NIT stage ▪ Decommissioning of in-block road ▪ Retention of ecologically relevant vegetation to sustain moose browsing or calving ▪ Manage for leaving moose browse in strategic areas ▪ Provide adequate visual screening along block access corridors ▪ Avoidance of mineral licks and game trails by at least | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will</p> |

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| | | | <p>800 meters w connectivity outside of block</p> <ul style="list-style-type: none"> ▪ Shutdown operations when animals within 200m ▪ Decommissioning of in-block roads ▪ Maintain existing access ▪ Maintain existing understory ▪ No impact to wetlands <p>Protect wetland/pond fringes with 100m buffer</p> | <p>typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse, ecologically relevant vegetation that may sustain moose brose and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block. Extra effort will be made to retain veg at lower elevations and near wetland complexes where calving is more common. These areas are excluded from stand tending treatments.</p> <p>Conifer understory and NP or NcBr areas will be retained during harvesting where operationally feasible to provide habitat for small mammals and birds.</p> <p>Where wetlands are identified in or near the block, we will ensure they are protected in a WTP or left out of the block and a buffer is applied that is adequate to ensure the wetland is not impacted by our operations.</p> |
| 09118 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Consider during NIT/PMPs – larger buffers ▪ Shutdown operations when animals within 200m ▪ Manage for leaving moose browse in strategic areas ▪ Manage for leaving appropriate grasses for elk in strategic areas ▪ No development in area of lick nor around game access trails; avoidance by at least 800 metres ▪ Trail and lick connectivity to outside of block is preferable ▪ (Includes big game, small game and birds) ▪ Maintain existing access w visual screening along roads ▪ In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments ▪ No treatment on screening at PMP/NIT stage ▪ Decommissioning of in-block road | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and</p> |

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| | | | | <p>pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block. These areas are excluded from stand tending treatments.</p> |
| 09119 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Consider during NIT/PMPs – larger buffers ▪ Shutdown operations when animals within 200m ▪ Manage for leaving moose browse in strategic areas ▪ Manage for leaving appropriate grasses for elk in strategic areas ▪ No development in area of lick nor around game access trails; avoidance by at least 800 metres ▪ Trail and lick connectivity to outside of block is preferable ▪ (Includes big game, small game and birds) ▪ Maintain existing access w visual screening along roads ▪ In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments ▪ No treatment on screening at PMP/NIT stage <p>Decommissioning of in-block road</p> | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally</p> |

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| | | | | <p>feasible to do so. These areas will be left out of brushing treatment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block. These areas are excluded from stand tending treatments.</p> |
| 09120 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Consider during NIT/PMPs – larger buffers ▪ Shutdown operations when animals within 200m ▪ Manage for leaving moose browse in strategic areas ▪ Manage for leaving appropriate grasses for elk in strategic areas ▪ No development in area of lick nor around game access trails; avoidance by at least 800 metres ▪ Trail and lick connectivity to outside of block is preferable ▪ (Includes big game, small game and birds) ▪ Maintain existing access w visual screening along roads ▪ In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments ▪ No treatment on screening at PMP/NIT stage ▪ Decommissioning of in-block road ▪ No development in area of lick nor around game access trails; avoidance by at least 800 meters ▪ Trail and lick connectivity to outside of block is preferable | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>SFN has communicated the potential location of the lick near this block. We will use this information to develop our block and road plan. Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally</p> |

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| | | | | <p>feasible to do so. These areas will be left out of brushing treatment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block. These areas are excluded from stand tending treatments.</p> |
| 09121 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Consider during NIT/PMPs – larger buffers ▪ Shutdown operations when animals within 200m ▪ Manage for leaving moose browse in strategic areas ▪ Manage for leaving appropriate grasses for elk in strategic areas ▪ No development in area of lick nor around game access trails; avoidance by at least 800 metres ▪ Trail and lick connectivity to outside of block is preferable ▪ (Includes big game, small game and birds) ▪ Maintain existing access w visual screening along roads ▪ In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments ▪ No treatment on screening at PMP/NIT stage ▪ Decommissioning of in-block road | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> |

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| | | | | <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block. These areas are excluded from stand tending treatments.</p> |
| 09122 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Consider during NIT/PMPs – larger buffers ▪ Shutdown operations when animals within 200m ▪ Manage for leaving moose browse in strategic areas ▪ Manage for leaving appropriate grasses for elk in strategic areas ▪ No development in area of lick nor around game access trails; avoidance by at least 800 metres ▪ Trail and lick connectivity to outside of block is preferable ▪ (Includes big game, small game and birds) ▪ Maintain existing access w visual screening along roads ▪ In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments ▪ No treatment on screening at PMP/NIT stage ▪ Decommissioning of in-block road | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with</p> |

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| | | | | <p>water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block. These areas are excluded from stand tending treatments.</p> |
| 09125 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ No destruction of berry patches ▪ Remove area from logging plan – WTPs etc. ▪ Replant berries along access roads ▪ Winter logging ▪ No spraying as part of PMP/NIT ▪ Retention of ecologically relevant vegetation to sustain moose browsing or calving ▪ Manage for leaving moose browse in strategic areas ▪ Provide adequate visual screening along block access corridors ▪ Avoidance of mineral licks and game trails by at least 800 meters w connectivity outside of block ▪ Shutdown operations when animals within 200m ▪ Decommissioning of in-block roads ▪ No development in area of lick nor around game access trails; avoidance by at least 800 meters ▪ Trail and lick connectivity to outside of block is preferable | <p>During layout, where crews find pickable patches (suggest a minimum size of 400m² continuous i.e. 20mx20m) of huckleberries and the block will be summer logged, the patches of berries will be placed into WTP or MFZ. If the block is winter logged, the block will only be logged when there is adequate snow cover to protect berry bushes. The patches identified and managed at layout will be reserved from stand tending treatments.</p> <p>The participants will make extra effort to protect picakable patches of berries so that replanting will not be necessary.</p> <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>SFN has communicated the potential location of the lick in this block. We will use this information to develop our block plan. Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there</p> |

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| | | | | <p>is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse, ecologically relevant vegetation that may sustain moose brose and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block. Extra effort will be made to retain veg at lower elevations and near wetland complexes where calving is more common. These areas are excluded from stand tending treatments.</p> |
| 09126 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Maintain existing access ▪ Maintain existing understory ▪ No impact to wetlands ▪ Protect wetland/pond fringes with 100m bufferConsider during NIT/PMPs – larger buffers ▪ Shutdown operations when animals within 200m ▪ Manage for leaving moose browse in strategic areas ▪ Manage for leaving appropriate grasses for elk in strategic areas ▪ No development in area of lick nor around game access trails; avoidance by at least 800 metres ▪ Trail and lick connectivity to outside of block is preferable | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or</p> |

| Block No. | From | Date | Comment | Response |
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| | | | <ul style="list-style-type: none"> ▪ (Includes big game, small game and birds) ▪ Maintain existing access w visual screening along roads ▪ In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments ▪ No treatment on screening at PMP/NIT stage ▪ Decommissioning of in-block road ▪ Maintain existing access ▪ Maintain understory ▪ Maintain access/gates to traditional/historic trails w visual screening along roads ▪ No treatment on screening at PMP/NIT stage ▪ MFZ around historic trails while leaving understory and immature trees inside MFZ ▪ Decommissioning of in-block roads | <p>ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block. These will be left out of any brushing treatment areas.</p> <p>Conifer understory and NP or NcBr areas will be retained during harvesting where operationally feasible to provide habitat for small mammals and birds.</p> <p>Where wetlands are identified in or near the block, we will ensure they are protected in a WTP or left out of the block and a buffer is applied that is adequate to ensure the wetland is not impacted by our operations.</p> <p>Further engagement with SFN will be necessary to determine location of known trails so these features can be managed appropriately.</p> |
| 09127 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Maintain existing access ▪ Maintain existing understory ▪ No impact to wetlands ▪ Protect wetland/pond fringes with 100m buffer ▪ Consider during NIT/PMPs – larger buffers ▪ Shutdown operations when animals within 200m | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will</p> |

| Block No. | From | Date | Comment | Response |
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| | | | <ul style="list-style-type: none"> Manage for leaving moose browse in strategic areas Manage for leaving appropriate grasses for elk in strategic areas No development in area of lick nor around game access trails; avoidance by at least 800 metres Trail and lick connectivity to outside of block is preferable (Includes big game, small game and birds) Maintain existing access w visual screening along roads In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments No treatment on screening at PMP/NIT stage Decommissioning of in-block road Maintain existing access Maintain understory Maintain access/gates to traditional/historic trails w visual screening along roads No treatment on screening at PMP/NIT stage MFZ around historic trails while leaving understory and immature trees inside MFZ Decommissioning of in-block roads | <p>operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block.</p> <p>Conifer understory and NP or NcBr areas will be retained during harvesting where operationally feasible to provide habitat for small mammals and birds.</p> <p>Where wetlands are identified in or near the block, we will ensure they are protected in a WTP or left out of the block and a buffer is applied that is adequate to ensure the wetland is not impacted by our operations.</p> <p>Further engagement with SFN will be necessary to determine location of known trails so these features can be managed appropriately</p> |

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| 09128 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ No destruction of berry patches ▪ Remove area from logging plan – WTPs etc. ▪ Replant berries along access roads ▪ Winter logging ▪ No spraying as part of PMP/NIT ▪ Maintain existing access ▪ Maintain existing understory ▪ No impact to wetlands ▪ Protect wetland/pond fringes with 100m buffer ▪ Consider during NIT/PMPs – larger buffers ▪ Shutdown operations when animals within 200m ▪ Manage for leaving moose browse in strategic areas ▪ Manage for leaving appropriate grasses for elk in strategic areas ▪ No development in area of lick nor around game access trails; avoidance by at least 800 metres ▪ Trail and lick connectivity to outside of block is preferable ▪ (Includes big game, small game and birds) ▪ Maintain existing access w visual screening along roads ▪ In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments ▪ No treatment on screening at PMP/NIT stage ▪ Decommissioning of in-block road ▪ Leave a respectable distance around campsites & drying racks – plan for visual screening ▪ 800m buffer around cabins and access trails; terrain may modify this distance ▪ Retention of ecologically relevant vegetation to sustain moose browsing or calving ▪ Manage for leaving moose browse in strategic areas ▪ Provide adequate visual screening along block access corridors | <p>During layout, where crews find pickable patches (suggest a minimum size of 400m² continuous i.e. 20mx20m) of huckleberries and the block will be summer logged, the patches of berries will be placed into WTP or MFZ. If the block is winter logged, the block will only be logged when there is adequate snow cover to protect berry bushes. The patches identified and managed at layout will be reserved from stand tending treatments.</p> <p>The participants will make extra effort to protect pickable patches of berries so that replanting will not be necessary.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>Where wetlands are identified in or near the block, we will ensure they are protected in a WTP or left out of the block and a buffer is applied that is adequate to ensure the wetland is not impacted by our operations.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse, ecologically relevant vegetation that may sustain moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management</p> |

| Block No. | From | Date | Comment | Response |
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| | | | <ul style="list-style-type: none"> ▪ Avoidance of mineral licks and game trails by at least 800 meters w connectivity outside of block ▪ Shutdown operations when animals within 200m ▪ Decommissioning of in-block roads ▪ Maintain existing access ▪ Maintain understory ▪ Maintain access/gates to traditional/historic trails w visual screening along roads ▪ No treatment on screening at PMP/NIT stage ▪ MFZ around historic trails while leaving understory and immature trees inside MFZ ▪ Decommissioning of in-block roads | <p>areas adjacent to streams, NCD's and wetlands if they exist in the block. Extra effort will be made to retain veg at lower elevations and near wetland complexes where calving is more common. These areas are excluded from stand tending treatments.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> <p>Conifer understory and NP or NcBr areas will be retained during harvesting where operationally feasible to provide habitat for small mammals and birds.</p> <p>SFN has shared the potential location of the habitation site. Further engagement with SFN will be necessary to determine actual location of habitation sites and/or known trails so these features can be managed appropriately.</p> <p>Small mammal piles will be created in this block at the request of the trapline holder.</p> |
| 09129 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Consider during NIT/PMPs – larger buffers ▪ Shutdown operations when animals within 200m ▪ Manage for leaving moose browse in strategic areas ▪ Manage for leaving appropriate grasses for elk in strategic areas ▪ No development in area of lick nor around game access trails; avoidance by at least 800 metres ▪ Trail and lick connectivity to outside of block is preferable ▪ (Includes big game, small game and birds) ▪ Maintain existing access w visual screening along roads ▪ In moose range, leave some moose browse where terrain cooperates, and leave this | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass</p> |

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| | | | <p>area out of any future treatments</p> <ul style="list-style-type: none"> ▪ No treatment on screening at PMP/NIT stage ▪ Decommissioning of in-block road | <p>seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> |
| 09130 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Consider during NIT/PMPs – larger buffers ▪ Shutdown operations when animals within 200m ▪ Manage for leaving moose browse in strategic areas ▪ Manage for leaving appropriate grasses for elk in strategic areas ▪ No development in area of lick nor around game access trails; avoidance by at least 800 metres ▪ Trail and lick connectivity to outside of block is preferable ▪ (Includes big game, small game and birds) ▪ Maintain existing access w visual screening along roads ▪ In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments ▪ No treatment on screening at PMP/NIT stage ▪ Decommissioning of in-block road | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is</p> |

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| | | | | <p>left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> |
| 09131 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Consider during NIT/PMPs – larger buffers ▪ Shutdown operations when animals within 200m ▪ Manage for leaving moose browse in strategic areas ▪ Manage for leaving appropriate grasses for elk in strategic areas ▪ No development in area of lick nor around game access trails; avoidance by at least 800 metres ▪ Trail and lick connectivity to outside of block is preferable ▪ (Includes big game, small game and birds) ▪ Maintain existing access w visual screening along roads ▪ In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments ▪ No treatment on screening at PMP/NIT stage ▪ Decommissioning of in-block road | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> |

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| | | | | <p>Effort will be made to include areas of prime moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> |
| 09132 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Consider during NIT/PMPs – larger buffers ▪ Shutdown operations when animals within 200m ▪ Manage for leaving moose browse in strategic areas ▪ Manage for leaving appropriate grasses for elk in strategic areas ▪ No development in area of lick nor around game access trails; avoidance by at least 800 metres ▪ Trail and lick connectivity to outside of block is preferable ▪ (Includes big game, small game and birds) ▪ Maintain existing access w visual screening along roads ▪ In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments ▪ No treatment on screening at PMP/NIT stage ▪ Decommissioning of in-block road | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management</p> |

| Block No. | From | Date | Comment | Response |
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| | | | | <p>areas adjacent to streams, NCD's and wetlands if they exist in the block.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> |
| 09133 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Consider during NIT/PMPs – larger buffers ▪ Shutdown operations when animals within 200m ▪ Manage for leaving moose browse in strategic areas ▪ Manage for leaving appropriate grasses for elk in strategic areas ▪ No development in area of lick nor around game access trails; avoidance by at least 800 metres ▪ Trail and lick connectivity to outside of block is preferable ▪ (Includes big game, small game and birds) ▪ Maintain existing access w visual screening along roads ▪ In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments ▪ No treatment on screening at PMP/NIT stage ▪ Decommissioning of in-block road | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a</p> |

| Block No. | From | Date | Comment | Response |
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| | | | | <p>minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> |
| 09134 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Maintain existing access ▪ Maintain existing understory ▪ No impact to wetlands ▪ Protect wetland/pond fringes with 100m buffer ▪ Consider during NIT/PMPs – larger buffers ▪ Shutdown operations when animals within 200m ▪ Manage for leaving moose browse in strategic areas ▪ Manage for leaving appropriate grasses for elk in strategic areas ▪ No development in area of lick nor around game access trails; avoidance by at least 800 metres ▪ Trail and lick connectivity to outside of block is preferable ▪ (Includes big game, small game and birds) ▪ Maintain existing access w visual screening along roads ▪ In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments ▪ No treatment on screening at PMP/NIT stage ▪ Decommissioning of in-block road ▪ Maintain existing access ▪ Maintain understory ▪ Maintain access/gates to traditional/historic trails w visual screening along roads ▪ No treatment on screening at PMP/NIT stage ▪ MFZ around historic trails while leaving understory and immature trees inside MFZ ▪ Decommissioning of in-block roads | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Where wetlands are identified in or near the block, we will ensure they are protected in a WTP or left out of the block and a buffer is applied that is adequate to ensure the wetland is not impacted by our operations.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block.</p> |

| Block No. | From | Date | Comment | Response |
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| | | | | <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> <p>Conifer understory and NP or NcBr areas will be retained during harvesting where operationally feasible to provide habitat for small mammals and birds.</p> <p>Further engagement with SFN will be necessary to determine location of known trails so these features can be managed appropriately.</p> |
| 09135 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Consider during NIT/PMPs – larger buffers ▪ Shutdown operations when animals within 200m ▪ Manage for leaving moose browse in strategic areas ▪ Manage for leaving appropriate grasses for elk in strategic areas ▪ No development in area of lick nor around game access trails; avoidance by at least 800 metres ▪ Trail and lick connectivity to outside of block is preferable ▪ (Includes big game, small game and birds) ▪ Maintain existing access w visual screening along roads ▪ In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments ▪ No treatment on screening at PMP/NIT stage ▪ Decommissioning of in-block road ▪ No development in area of lick nor around game access trails; avoidance by at least 800 meters ▪ Trail and lick connectivity to outside of block is preferable | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse and elk forage where they exist into WTP patches. Browse will also be protected through</p> |

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| | | | | <p>establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block.</p> <p>SFN has communicated the potential location of the lick near this block. We will use this information to develop our block and road plan. Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> |
| 09136 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Consider during NIT/PMPs – larger buffers ▪ Shutdown operations when animals within 200m ▪ Manage for leaving moose browse in strategic areas ▪ Manage for leaving appropriate grasses for elk in strategic areas ▪ No development in area of lick nor around game access trails; avoidance by at least 800 metres ▪ Trail and lick connectivity to outside of block is preferable ▪ (Includes big game, small game and birds) ▪ Maintain existing access w visual screening along roads ▪ In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments ▪ No treatment on screening at PMP/NIT stage ▪ Decommissioning of in-block road | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management</p> |

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| | | | | <p>areas adjacent to streams, NCD's and wetlands if they exist in the block.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> |
| 09137 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Consider during NIT/PMPs – larger buffers ▪ Shutdown operations when animals within 200m ▪ Manage for leaving moose browse in strategic areas ▪ Manage for leaving appropriate grasses for elk in strategic areas ▪ No development in area of lick nor around game access trails; avoidance by at least 800 metres ▪ Trail and lick connectivity to outside of block is preferable ▪ (Includes big game, small game and birds) ▪ Maintain existing access w visual screening along roads ▪ In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments ▪ No treatment on screening at PMP/NIT stage ▪ Decommissioning of in-block road | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a</p> |

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| | | | | <p>minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> |
| 09138 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Consider during NIT/PMPs – larger buffers ▪ Shutdown operations when animals within 200m ▪ Manage for leaving moose browse in strategic areas ▪ Manage for leaving appropriate grasses for elk in strategic areas ▪ No development in area of lick nor around game access trails; avoidance by at least 800 metres ▪ Trail and lick connectivity to outside of block is preferable ▪ (Includes big game, small game and birds) ▪ Maintain existing access w visual screening along roads ▪ In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments ▪ No treatment on screening at PMP/NIT stage ▪ Decommissioning of in-block road | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game</p> |

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| | | | | <p>trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> |
| 09140 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Consider during NIT/PMPs – larger buffers ▪ Shutdown operations when animals within 200m ▪ Manage for leaving moose browse in strategic areas ▪ Manage for leaving appropriate grasses for elk in strategic areas ▪ No development in area of lick nor around game access trails; avoidance by at least 800 metres ▪ Trail and lick connectivity to outside of block is preferable ▪ (Includes big game, small game and birds) ▪ Maintain existing access w visual screening along roads ▪ In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments ▪ No treatment on screening at PMP/NIT stage ▪ Decommissioning of in-block road ▪ Maintain existing access ▪ Maintain existing understory ▪ No impact to wetlands ▪ Protect wetland/pond fringes with 100m buffer | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and</p> |

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| | | | | <p>pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> <p>Where wetlands are identified in or near the block, we will ensure they are protected in a WTP or left out of the block and a buffer is applied that is adequate to ensure the wetland is not impacted by our operations.</p> <p>Conifer understory and NP or NcBr areas will be retained during harvesting where operationally feasible to provide habitat for small mammals and birds.</p> |
| 09145 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Consider during NIT/PMPs – larger buffers ▪ Shutdown operations when animals within 200m ▪ Manage for leaving moose browse in strategic areas ▪ Manage for leaving appropriate grasses for elk in strategic areas ▪ No development in area of lick nor around game access trails; avoidance by at least 800 metres ▪ Trail and lick connectivity to outside of block is preferable ▪ (Includes big game, small game and birds) ▪ Maintain existing access w visual screening along roads ▪ In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments ▪ No treatment on screening at PMP/NIT stage ▪ Decommissioning of in-block road ▪ Intense CE Study for area to determine level of rehabilitation required by industry/government to return to TLU opportunities ▪ List historic TLU and rehabilitate to Historic Level | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be</p> |

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| | | | | <p>made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> <p>Monitoring and assessing cumulative effects is the responsibility of government. Through SFM indicators, the FSJPP Participants measure the impacts of our business on a variety of forest management criteria such as patch sizes and seral stage to ensure our operations do not exceed the natural ranges historically found in either NDU's and LU's. The Participants will ensure prompt reforestation to maximize the area contributing to the productive forest land base. The Participants try to coordinate access routes with other industry to minimize the amount of permanent access structures on the land base and therefore minimize the impacts to THLB. Participants also try to minimize the amount of Permanent access structures in the cut blocks.</p> |
| 09146 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Consider during NIT/PMPs – larger buffers ▪ Shutdown operations when animals within 200m ▪ Manage for leaving moose browse in strategic areas ▪ Manage for leaving appropriate grasses for elk in strategic areas ▪ No development in area of lick nor around game access trails; avoidance by at least 800 metres ▪ Trail and lick connectivity to outside of block is preferable ▪ (Includes big game, small game and birds) ▪ Maintain existing access w visual screening along roads ▪ In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments ▪ No treatment on screening at PMP/NIT stage ▪ Decommissioning of in-block road ▪ Intense CE Study for area to determine level of rehabilitation required by | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or</p> |

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| | | | <p>industry/government to return to TLU opportunities</p> <ul style="list-style-type: none"> ▪ List historic TLU and rehabilitate to Historic Level ▪ Leave a respectable distance around campsites & drying racks – plan for visual screening ▪ 800m buffer around cabins and access trails; terrain may modify this distance ▪ Maintain existing access ▪ Maintain existing understory ▪ No impact to wetlands ▪ Protect wetland/pond fringes with 100m buffer | <p>strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> <p>SFN has shared the potential location of the habitation site in or near this block. Further engagement with SFN will be necessary to determine the actual location of the sites and trails so these features can be managed appropriately.</p> <p>Conifer understory and NP or NcBr areas will be retained during harvesting where operationally feasible to provide habitat for small mammals and birds.</p> <p>Where wetlands are identified in or near the block, we will ensure they are protected in a WTP or left out of the block and a buffer is applied that is adequate to ensure the wetland is not impacted by our operations.</p> <p>Monitoring and assessing cumulative effects is the responsibility of government. Through SFM indicators, the FSJPP Participants measure the impacts of our business on a variety of forest management criteria such as patch sizes and seral stage to ensure our operations do not exceed the natural ranges historically found in either NDU's and LU's. The Participants will ensure prompt reforestation to maximize the area contributing to the productive forest land base. The Participants try to coordinate access routes with other industry to minimize the amount of permanent access structures on the land base and therefore minimize the impacts to</p> |

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| | | | | THLB. Participants also try to minimize the amount of Permanent access structures in the cut blocks. |
| 31012 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Avoidance of ecologically relevant habitat features and minimal surface disturbance (i.e., selective logging) in close proximity or adjacent to wetland/saturated soil areas for erosion and drainage integrity ▪ Significant retention of vegetation around squirrel middens (50m buffer) ▪ Retention of pine (or spruce) stands ecologically capable or viable to support marten populations ▪ Plan for windrows and large diameter CWD piles ▪ Minimize line-of-sight trails and access ▪ Provide adequate visual screening along access corridors ▪ No spraying on visual screening as part of PMP | Block dropped from FOS. |
| 31013 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Avoidance of ecologically relevant habitat features and minimal surface disturbance (i.e., selective logging) in close proximity or adjacent to wetland/saturated soil areas for erosion and drainage integrity ▪ Significant retention of vegetation around squirrel middens (50m buffer) ▪ Retention of pine (or spruce) stands ecologically capable or viable to support marten populations ▪ Plan for windrows and large diameter CWD piles ▪ Minimize line-of-sight trails and access ▪ Provide adequate visual screening along access corridors ▪ No spraying on visual screening as part of PMP | Block dropped from FOS. |
| 31014 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Avoidance of ecologically relevant habitat features and minimal surface disturbance (i.e., selective logging) in | Block dropped from FOS. |

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| | | | <p>close proximity or adjacent to wetland/saturated soil areas for erosion and drainage integrity</p> <ul style="list-style-type: none"> ▪ Significant retention of vegetation around squirrel middens (50m buffer) ▪ Retention of pine (or spruce) stands ecologically capable or viable to support marten populations ▪ Plan for windrows and large diameter CWD piles ▪ Minimize line-of-sight trails and access ▪ Provide adequate visual screening along access corridors ▪ No spraying on visual screening as part of PMP | |
| 31018 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Avoidance of ecologically relevant habitat features and minimal surface disturbance (i.e., selective logging) in close proximity or adjacent to wetland/saturated soil areas for erosion and drainage integrity ▪ Significant retention of vegetation around squirrel middens (50m buffer) ▪ Retention of pine (or spruce) stands ecologically capable or viable to support marten populations ▪ Plan for windrows and large diameter CWD piles ▪ Minimize line-of-sight trails and access ▪ Provide adequate visual screening along access corridors ▪ No spraying on visual screening as part of PMP | Block dropped from FOS |
| 45085 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Intense CE Study for area to determine level of rehabilitation required by industry/government to return to TLU opportunities ▪ List historic TLU and rehabilitate to Historic Level | Monitoring and assessing cumulative effects is the responsibility of government. Through SFM indicators, the FSJPP Participants measure the impacts of our business on a variety of forest management criteria such as patch sizes and seral stage to ensure our operations do not exceed the natural ranges historically found in either NDU's and LU's. The Participants will ensure prompt reforestation to maximize the area contributing to the productive forest land base. The |

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| | | | | Participants try to coordinate access routes with other industry to minimize the amount of permanent access structures on the land base and therefore minimize the impacts to THLB. Participants also try to minimize the amount of Permanent access structures in the cut blocks. |
| 45086 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Intense CE Study for area to determine level of rehabilitation required by industry/government to return to TLU opportunities ▪ List historic TLU and rehabilitate to Historic Level | Monitoring and assessing cumulative effects is the responsibility of government. Through SFM indicators, the FSJPP Participants measure the impacts of our business on a variety of forest management criteria such as patch sizes and seral stage to ensure our operations do not exceed the natural ranges historically found in either NDU's and LU's. The Participants will ensure prompt reforestation to maximize the area contributing to the productive forest land base. The Participants try to coordinate access routes with other industry to minimize the amount of permanent access structures on the land base and therefore minimize the impacts to THLB. Participants also try to minimize the amount of Permanent access structures in the cut blocks. |
| 45087 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Consider during NIT/PMPs – larger buffers ▪ Shutdown operations when animals within 200m ▪ Manage for leaving moose browse in strategic areas ▪ Manage for leaving appropriate grasses for elk in strategic areas ▪ No development in area of lick nor around game access trails; avoidance by at least 800 metres ▪ Trail and lick connectivity to outside of block is preferable ▪ (Includes big game, small game and birds) ▪ Maintain existing access w visual screening along roads ▪ In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments ▪ No treatment on screening at PMP/NIT stage ▪ Decommissioning of in-block road ▪ Intense CE Study for area to determine level of rehabilitation required by | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or</p> |

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| | | | <p>industry/government to return to TLU opportunities</p> <ul style="list-style-type: none"> List historic TLU and rehabilitate to Historic Level | <p>strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> <p>Monitoring and assessing cumulative effects is the responsibility of government. Through SFM indicators, the FSJPP Participants measure the impacts of our business on a variety of forest management criteria such as patch sizes and seral stage to ensure our operations do not exceed the natural ranges historically found in either NDU's and LU's. The Participants will ensure prompt reforestation to maximize the area contributing to the productive forest land base. The Participants try to coordinate access routes with other industry to minimize the amount of permanent access structures on the land base and therefore minimize the impacts to THLB. Participants also try to minimize the amount of Permanent access structures in the cut blocks.</p> |
| 45088 | SFN | 2017-08-09 | <ul style="list-style-type: none"> Intense CE Study for area to determine level of rehabilitation required by industry/government to return to TLU opportunities List historic TLU and rehabilitate to Historic Level | <p>Monitoring and assessing cumulative effects is the responsibility of government. Through SFM indicators, the FSJPP Participants measure the impacts of our business on a variety of forest management criteria such as patch sizes and seral stage to ensure our operations do not exceed the natural ranges historically found in either NDU's and LU's. The Participants will ensure prompt reforestation to maximize the area contributing to the productive forest land base. The Participants try to coordinate access</p> |

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| | | | | routes with other industry to minimize the amount of permanent access structures on the land base and therefore minimize the impacts to THLB. Participants also try to minimize the amount of Permanent access structures in the cut blocks. |
| 45089 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Consider during NIT/PMPs – larger buffers ▪ Shutdown operations when animals within 200m ▪ Manage for leaving moose browse in strategic areas ▪ Manage for leaving appropriate grasses for elk in strategic areas ▪ No development in area of lick nor around game access trails; avoidance by at least 800 metres ▪ Trail and lick connectivity to outside of block is preferable ▪ (Includes big game, small game and birds) ▪ Maintain existing access w visual screening along roads ▪ In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments ▪ No treatment on screening at PMP/NIT stage ▪ Decommissioning of in-block road | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block. No stand tending treatment will occur in these areas.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they</p> |

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| | | | | exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment. |
| 45090 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Consider during NIT/PMPs – larger buffers ▪ Shutdown operations when animals within 200m ▪ Manage for leaving moose browse in strategic areas ▪ Manage for leaving appropriate grasses for elk in strategic areas ▪ No development in area of lick nor around game access trails; avoidance by at least 800 metres ▪ Trail and lick connectivity to outside of block is preferable ▪ (Includes big game, small game and birds) ▪ Maintain existing access w visual screening along roads ▪ In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments ▪ No treatment on screening at PMP/NIT stage ▪ Decommissioning of in-block road ▪ Retention of ecologically relevant vegetation to sustain moose browsing or calving ▪ Manage for leaving moose browse in strategic areas ▪ Provide adequate visual screening along block access corridors ▪ Avoidance of mineral licks and game trails by at least 800 metres w connectivity outside of block ▪ Shutdown operations when animals within 200m ▪ Decommissioning of in-block roads | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block. These areas will not be excluded from stand tending treatments.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> |

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| 45091 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Consider during NIT/PMPs – larger buffers ▪ Shutdown operations when animals within 200m ▪ Manage for leaving moose browse in strategic areas ▪ Manage for leaving appropriate grasses for elk in strategic areas ▪ No development in area of lick nor around game access trails; avoidance by at least 800 metres ▪ Trail and lick connectivity to outside of block is preferable ▪ (Includes big game, small game and birds) ▪ Maintain existing access w visual screening along roads ▪ In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments ▪ No treatment on screening at PMP/NIT stage ▪ Decommissioning of in-block road | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block. These areas will be excluded from stand tending activities.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> |
| 45092 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Maintain existing access ▪ Maintain existing understory ▪ No impact to wetlands | Where wetlands are identified in or near the block, we will ensure they are protected in a WTP or left out of the block and a buffer is applied that is |

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| | | | <ul style="list-style-type: none"> Protect wetland/pond fringes with 100m buffer Maintain existing access Maintain understory | <p>adequate to ensure the wetland is not impacted by our operations.</p> <p>Conifer understory and NcBr and NP patches where they exist, will be retained during harvesting where it is operational to do so. This will help provide vertical structure and habitat for small mammals, birds as well as visual screening</p> <p>Mainline access will be maintained at the current standard.</p> |
| 45093 | SFN | 2017-08-09 | <ul style="list-style-type: none"> Maintain existing access Maintain existing understory No impact to wetlands Protect wetland/pond fringes with 100m buffer Intense CE Study for area to determine level of rehabilitation required by industry/government to return to TLU opportunities List historic TLU and rehabilitate to Historic Level Retention of ecologically relevant vegetation to sustain moose browsing or calving Manage for leaving moose browse in strategic areas Provide adequate visual screening along block access corridors Avoidance of mineral licks and game trails by at least 800 metres w connectivity outside of block Shutdown operations when animals within 200m Decommissioning of in-block roads Consider during NIT/PMPs – larger buffers Shutdown operations when animals within 200m Manage for leaving moose browse in strategic areas Manage for leaving appropriate grasses for elk in strategic areas Maintain existing access Maintain understory Maintain access/gates to traditional/historic trails w visual screening along roads No treatment on screening at PMP/NIT stage MFZ around historic trails while leaving understory and immature trees inside MFZ Decommissioning of in-block roads | <p>Conifer understory and NcBr and NP patches where they exist, will be retained during harvesting where it is operational to do so. This will help provide vertical structure and habitat for small mammals, birds as well as visual screening</p> <p>Where wetlands are identified in or near the block, we will ensure they are protected in a WTP or left out of the block and a buffer is applied that is adequate to ensure the wetland is not impacted by our operations.</p> <p>Monitoring and assessing cumulative effects is the responsibility of government. Through SFM indicators, the FSJPP Participants measure the impacts of our business on a variety of forest management criteria such as patch sizes and seral stage to ensure our operations do not exceed the natural ranges historically found in either NDU's and LU's. The Participants will ensure prompt reforestation to maximize the area contributing to the productive forest land base. The Participants try to coordinate access routes with other industry to minimize the amount of permanent access structures on the land base and therefore minimize the impacts to THLB. Participants also try to minimize the amount of Permanent access structures in the cut blocks.</p> <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou</p> |

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| | | | | <p>are seen by equipment operators within 200m of active equipment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Further engagement with SFN will be necessary to determine location of known trails so these features can be managed appropriately.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> |
| 45094 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Maintain existing access ▪ Maintain existing understory ▪ No impact to wetlands ▪ Protect wetland/pond fringes with 100m buffer ▪ Retention of ecologically relevant vegetation to sustain moose browsing or calving ▪ Manage for leaving moose browse in strategic areas ▪ Provide adequate visual screening along block access corridors ▪ Avoidance of mineral licks and game trails by at least | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads.</p> |

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| | | | <p>800 metres w connectivity outside of block</p> <ul style="list-style-type: none"> ▪ Shutdown operations when animals within 200m ▪ Decommissioning of in-block roads ▪ Intense CE Study for area to determine level of rehabilitation required by industry/government to return to TLU opportunities ▪ List historic TLU and rehabilitate to Historic Level ▪ Consider during NIT/PMPs – larger buffers ▪ Shutdown operations when animals within 200m ▪ Manage for leaving moose browse in strategic areas ▪ Manage for leaving appropriate grasses for elk in strategic areas ▪ Maintain existing access ▪ Maintain understory ▪ Maintain access/gates to traditional/historic trails w visual screening along roads ▪ No treatment on screening at PMP/NIT stage ▪ MFZ around historic trails while leaving understory and immature trees inside MFZ ▪ Decommissioning of in-block roads | <p>In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Where wetlands are identified in or near the block, we will ensure they are protected in a WTP or left out of the block and a buffer is applied that is adequate to ensure the wetland is not impacted by our operations.</p> <p>Conifer understory and NcBr and NP patches where they exist, will be retained during harvesting where it is operational to do so. This will help provide vertical structure and habitat for small mammals, birds as well as visual screening</p> <p>Effort will be made to include areas of prime moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> <p>Further engagement with SFN will be necessary to determine location of known trails so these features can be managed appropriately.</p> <p>Monitoring and assessing cumulative effects is the responsibility of government. Through SFM indicators, the FSJPP Participants measure the impacts of our business on a variety of forest management criteria such as</p> |

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| | | | | patch sizes and seral stage to ensure our operations do not exceed the natural ranges historically found in either NDU's and LU's. The Participants will ensure prompt reforestation to maximize the area contributing to the productive forest land base. The Participants try to coordinate access routes with other industry to minimize the amount of permanent access structures on the land base and therefore minimize the impacts to THLB. Participants also try to minimize the amount of Permanent access structures in the cut blocks. |
| 45095 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Intense CE Study for area to determine level of rehabilitation required by industry/government to return to TLU opportunities ▪ List historic TLU and rehabilitate to Historic Level | Monitoring and assessing cumulative effects is the responsibility of government. Through SFM indicators, the FSJPP Participants measure the impacts of our business on a variety of forest management criteria such as patch sizes and seral stage to ensure our operations do not exceed the natural ranges historically found in either NDU's and LU's. The Participants will ensure prompt reforestation to maximize the area contributing to the productive forest land base. The Participants try to coordinate access routes with other industry to minimize the amount of permanent access structures on the land base and therefore minimize the impacts to THLB. Participants also try to minimize the amount of Permanent access structures in the cut blocks. |
| 45096 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Intense CE Study for area to determine level of rehabilitation required by industry/government to return to TLU opportunities ▪ List historic TLU and rehabilitate to Historic Level | Monitoring and assessing cumulative effects is the responsibility of government. Through SFM indicators, the FSJPP Participants measure the impacts of our business on a variety of forest management criteria such as patch sizes and seral stage to ensure our operations do not exceed the natural ranges historically found in either NDU's and LU's. The Participants will ensure prompt reforestation to maximize the area contributing to the productive forest land base. The Participants try to coordinate access routes with other industry to minimize the amount of permanent access structures on the land base and therefore minimize the impacts to THLB. Participants also try to minimize the amount of Permanent access structures in the cut blocks. |
| 45097 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Maintain existing access ▪ Maintain existing understory | The need for herbicide treatment is not determined until after harvesting is |

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| | | | <ul style="list-style-type: none"> ▪ No impact to wetlands ▪ Protect wetland/pond fringes with 100m buffer ▪ Retention of ecologically relevant vegetation to sustain moose browsing or calving ▪ Manage for leaving moose browse in strategic areas ▪ Provide adequate visual screening along block access corridors ▪ Avoidance of mineral licks and game trails by at least 800 metres w connectivity outside of block ▪ Shutdown operations when animals within 200m ▪ Decommissioning of in-block roads ▪ Consider during NIT/PMPs – larger buffers ▪ Shutdown operations when animals within 200m ▪ Manage for leaving moose browse in strategic areas ▪ Manage for leaving appropriate grasses for elk in strategic areas ▪ Consider during NIT/PMPs – larger buffers ▪ Shutdown operations when animals within 200m ▪ Manage for leaving moose browse in strategic areas ▪ Manage for leaving appropriate grasses for elk in strategic areas ▪ No development in area of lick nor around game access trails; avoidance by at least 800 metres ▪ Trail and lick connectivity to outside of block is preferable ▪ (Includes big game, small game and birds) ▪ Maintain existing access w visual screening along roads ▪ In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments ▪ No treatment on screening at PMP/NIT stage ▪ Decommissioning of in-block road ▪ Intense CE Study for area to determine level of rehabilitation required by industry/government to return to TLU opportunities | <p>complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Conifer understory and NcBr and NP patches where they exist, will be retained during harvesting where it is operational to do so. This will help provide vertical structure and habitat for small mammals, birds as well as visual screening</p> <p>Effort will be made to include areas of prime moose browse, ecologically relevant vegetation that may sustain moose brose and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block. Extra effort will be made to retain veg at lower elevations and near wetland complexes where calving is more common. These areas are excluded from stand tending treatments.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally</p> |

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| | | | <ul style="list-style-type: none"> List historic TLU and rehabilitate to Historic Level Leave a respectable distance around campsites & drying racks – plan for visual screening 800m buffer around cabins and access trails; terrain may modify this distance Maintain existing access Maintain understory Maintain access/gates to traditional/historic trails w visual screening along roads No treatment on screening at PMP/NIT stage MFZ around historic trails while leaving understory and immature trees inside MFZ Decommissioning of in-block roads | <p>feasible to do so. These areas will be left out of brushing treatment.</p> <p>Further engagement with SFN will be necessary to determine location of known habitation sites and trails so these features can be managed appropriately.</p> <p>Monitoring and assessing cumulative effects is the responsibility of government. Through SFM indicators, the FSJPP Participants measure the impacts of our business on a variety of forest management criteria such as patch sizes and seral stage to ensure our operations do not exceed the natural ranges historically found in either NDU's and LU's. The Participants will ensure prompt reforestation to maximize the area contributing to the productive forest land base. The Participants try to coordinate access rout Monitoring and assessing cumulative effects is the responsibility of government. Through SFM indicators, the FSJPP Participants measure the impacts of our business on a variety of forest management criteria such as patch sizes and seral stage to ensure our operations do not exceed the natural ranges historically found in either NDU's and LU's. The Participants will ensure prompt reforestation to maximize the area contributing to the productive forest land base. The Participants try to coordinate access rout</p> |
| 45098 | SFN | 2017-08-09 | <ul style="list-style-type: none"> Consider during NIT/PMPs – larger buffers Shutdown operations when animals within 200m Manage for leaving moose browse in strategic areas Manage for leaving appropriate grasses for elk in strategic areas No development in area of lick nor around game access trails; avoidance by at least 800 metres Trail and lick connectivity to outside of block is preferable (Includes big game, small game and birds) Maintain existing access w visual screening along roads In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will</p> |

| Block No. | From | Date | Comment | Response |
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| | | | <ul style="list-style-type: none"> No treatment on screening at PMP/NIT stage Decommissioning of in-block road | <p>typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> |
| 45099 | SFN | 2017-08-09 | <ul style="list-style-type: none"> Consider during NIT/PMPs – larger buffers Shutdown operations when animals within 200m Manage for leaving moose browse in strategic areas Manage for leaving appropriate grasses for elk in strategic areas No development in area of lick nor around game access trails; avoidance by at least 800 metres Trail and lick connectivity to outside of block is preferable (Includes big game, small game and birds) Maintain existing access w visual screening along roads In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments No treatment on screening at PMP/NIT stage Decommissioning of in-block road | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or</p> |

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| | | | | <p>strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> |
| 45100 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Maintain existing access ▪ Maintain existing understory ▪ No impact to wetlands ▪ Protect wetland/pond fringes with 100m buffer ▪ Retention of ecologically relevant vegetation to sustain moose browsing or calving ▪ Manage for leaving moose browse in strategic areas ▪ Provide adequate visual screening along block access corridors ▪ Avoidance of mineral licks and game trails by at least 800 metres w connectivity outside of block ▪ Shutdown operations when animals within 200m ▪ Decommissioning of in-block roads ▪ Consider during NIT/PMPs – larger buffers ▪ Shutdown operations when animals within 200m ▪ Manage for leaving moose browse in strategic areas ▪ Manage for leaving appropriate grasses for elk in strategic areas ▪ Intense CE Study for area to determine level of rehabilitation required by industry/government to return to TLU opportunities | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Where wetlands are identified in or near the block, we will ensure they are protected in a WTP or left out of the block and a buffer is applied that is</p> |

| Block No. | From | Date | Comment | Response |
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| | | | <ul style="list-style-type: none"> ▪ List historic TLU and rehabilitate to Historic Level ▪ Maintain existing access ▪ Maintain understory ▪ Maintain access/gates to traditional/historic trails w visual screening along roads ▪ No treatment on screening at PMP/NIT stage ▪ MFZ around historic trails while leaving understory and immature trees inside MFZ ▪ Decommissioning of in-block roads | <p>adequate to ensure the wetland is not impacted by our operations.</p> <p>Conifer understory and NcBr and NP patches where they exist, will be retained during harvesting where it is operational to do so. This will help provide vertical structure and habitat for small mammals, birds as well as visual screening</p> <p>Effort will be made to include areas of prime moose browse, ecologically relevant vegetation that may sustain moose brose and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block. Extra effort will be made to retain veg at lower elevations and near wetland complexes where calving is more common. These areas are excluded from stand tending treatments.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> <p>Further engagement with SFN will be necessary to determine location of known trails so these features can be managed appropriately.</p> <p>Monitoring and assessing cumulative effects is the responsibility of government. Through SFM indicators, the FSJPP Participants measure the impacts of our business on a variety of forest management criteria such as patch sizes and seral stage to ensure our operations do not exceed the natural ranges historically found in either NDU's and LU's. The Participants will ensure prompt reforestation to maximize the area contributing to the productive forest land base. The Participants try to coordinate access routes with other industry to minimize the amount of permanent access</p> |

| Block No. | From | Date | Comment | Response |
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| | | | | structures on the land base and therefore minimize the impacts to THLB. Participants also try to minimize the amount of Permanent access structures in the cut blocks. |
| 45101 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Maintain existing access ▪ Maintain existing understory ▪ No impact to wetlands ▪ Protect wetland/pond fringes with 100m buffer ▪ Consider during NIT/PMPs – larger buffers ▪ Shutdown operations when animals within 200m ▪ Manage for leaving moose browse in strategic areas ▪ Manage for leaving appropriate grasses for elk in strategic areas ▪ No development in area of lick nor around game access trails; avoidance by at least 800 metres ▪ Trail and lick connectivity to outside of block is preferable ▪ (Includes big game, small game and birds) ▪ Maintain existing access w visual screening along roads ▪ In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments ▪ No treatment on screening at PMP/NIT stage ▪ Decommissioning of in-block road ▪ Intense CE Study for area to determine level of rehabilitation required by industry/government to return to TLU opportunities ▪ List historic TLU and rehabilitate to Historic Level ▪ Retention of ecologically relevant vegetation to sustain moose browsing or calving ▪ Manage for leaving moose browse in strategic areas ▪ Provide adequate visual screening along block access corridors ▪ Avoidance of mineral licks and game trails by at least 800 metres w connectivity outside of block ▪ Shutdown operations when animals within 200m ▪ Decommissioning of in-block roads ▪ Maintain existing access | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Where wetlands are identified in or near the block, we will ensure they are protected in a WTP or left out of the block and a buffer is applied that is adequate to ensure the wetland is not impacted by our operations.</p> <p>Conifer understory and NcBr and NP patches where they exist, will be retained during harvesting where it is operational to do so. This will help provide vertical structure and habitat for small mammals, birds as well as visual screening</p> <p>Effort will be made to include areas of prime moose browse, ecologically relevant vegetation that may sustain moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block. Extra effort will be made to retain veg at lower elevations and near wetland</p> |

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| | | | <ul style="list-style-type: none"> ▪ Maintain understory ▪ Maintain access/gates to traditional/historic trails w visual screening along roads ▪ No treatment on screening at PMP/NIT stage ▪ MFZ around historic trails while leaving understory and immature trees inside MFZ ▪ Decommissioning of in-block roads | <p>complexes where calving is more common. These areas are excluded from stand tending treatments.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> <p>Further engagement with SFN will be necessary to determine location of known trails so these features can be managed appropriately.</p> <p>Monitoring and assessing cumulative effects is the responsibility of government. Through SFM indicators, the FSJPP Participants measure the impacts of our business on a variety of forest management criteria such as patch sizes and seral stage to ensure our operations do not exceed the natural ranges historically found in either NDU's and LU's</p> |
| 04-272-00 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Maintain existing access ▪ Maintain existing understory ▪ No impact to wetlands ▪ Protect wetland/pond fringes with 100m buffer ▪ Maintain existing access ▪ Maintain understory | <p>Mainline access will be maintained at the current standard.</p> <p>Conifer understory and NcBr and NP patches where they exist, will be retained during harvesting where it is operational to do so. This will help provide vertical structure and habitat for small mammals, birds as well as visual screening</p> <p>Where wetlands are identified in or near the block, we will ensure they are protected in a WTP or left out of the block and a buffer is applied that is adequate to ensure the wetland is not impacted by our operations.</p> |
| 09-110-00 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Consider during NIT/PMPs – larger buffers ▪ Shutdown operations when animals within 200m ▪ Manage for leaving moose browse in strategic areas | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for</p> |

| Block No. | From | Date | Comment | Response |
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| | | | <ul style="list-style-type: none"> Manage for leaving appropriate grasses for elk in strategic areas No development in area of lick nor around game access trails; avoidance by at least 800 metres Trail and lick connectivity to outside of block is preferable (Includes big game, small game and birds) Maintain existing access w visual screening along roads In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments No treatment on screening at PMP/NIT stage Decommissioning of in-block road | <p>identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> |
| 09-111-00 | SFN | 2017-08-09 | <ul style="list-style-type: none"> Consider during NIT/PMPs – larger buffers Shutdown operations when animals within 200m Manage for leaving moose browse in strategic areas Manage for leaving appropriate grasses for elk in strategic areas No development in area of lick nor around game access trails; avoidance by at least 800 metres | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> |

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| | | | <ul style="list-style-type: none"> Trail and lick connectivity to outside of block is preferable (Includes big game, small game and birds) Maintain existing access w visual screening along roads In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments No treatment on screening at PMP/NIT stage Decommissioning of in-block road | <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> |
| 09-116-00 | SFN | 2017-08-09 | <ul style="list-style-type: none"> Consider during NIT/PMPs – larger buffers Shutdown operations when animals within 200m Manage for leaving moose browse in strategic areas Manage for leaving appropriate grasses for elk in strategic areas No development in area of lick nor around game access trails; avoidance by at least 800 metres Trail and lick connectivity to outside of block is preferable (Includes big game, small game and birds) Maintain existing access w visual screening along roads | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Where wetlands are identified in or near the block, we will ensure they are</p> |

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| | | | <ul style="list-style-type: none"> ▪ In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments ▪ No treatment on screening at PMP/NIT stage ▪ Decommissioning of in-block road ▪ Maintain existing access ▪ Maintain existing understory ▪ No impact to wetlands ▪ Protect wetland/pond fringes with 100m buffer ▪ Retention of ecologically relevant vegetation to sustain moose browsing or calving ▪ Manage for leaving moose browse in strategic areas ▪ Provide adequate visual screening along block access corridors ▪ Avoidance of mineral licks and game trails by at least 800 metres w connectivity outside of block ▪ Shutdown operations when animals within 200m ▪ Decommissioning of in-block roads | <p>protected in a WTP or left out of the block and a buffer is applied that is adequate to ensure the wetland is not impacted by our operations.</p> <p>Conifer understory and NcBr and NP patches where they exist, will be retained during harvesting where it is operational to do so. This will help provide vertical structure and habitat for small mammals, birds as well as visual screening</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse, ecologically relevant vegetation that may sustain moose brose and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block. Extra effort will be made to retain veg at lower elevations and near wetland complexes where calving is more common. These areas are excluded from stand tending treatments.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> |
| 09-116-01 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Consider during NIT/PMPs – larger buffers ▪ Shutdown operations when animals within 200m | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further</p> |

| Block No. | From | Date | Comment | Response |
|-----------|------|------------|--|--|
| | | | <ul style="list-style-type: none"> Manage for leaving moose browse in strategic areas Manage for leaving appropriate grasses for elk in strategic areas No development in area of lick nor around game access trails; avoidance by at least 800 metres Trail and lick connectivity to outside of block is preferable (Includes big game, small game and birds) Maintain existing access w visual screening along roads In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments No treatment on screening at PMP/NIT stage Decommissioning of in-block road | <p>consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> |
| 09-121-00 | SFN | 2017-08-09 | <ul style="list-style-type: none"> Consider during NIT/PMPs – larger buffers Shutdown operations when animals within 200m Manage for leaving moose browse in strategic areas Manage for leaving appropriate grasses for elk in strategic areas No development in area of lick nor around game access | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will</p> |

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| | | | <ul style="list-style-type: none"> trails; avoidance by at least 800 metres Trail and lick connectivity to outside of block is preferable (Includes big game, small game and birds) Maintain existing access w visual screening along roads In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments No treatment on screening at PMP/NIT stage Decommissioning of in-block road | <p>operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> |
| 09-122-00 | SFN | 2017-08-09 | <ul style="list-style-type: none"> Consider during NIT/PMPs – larger buffers Shutdown operations when animals within 200m Manage for leaving moose browse in strategic areas Manage for leaving appropriate grasses for elk in strategic areas No development in area of lick nor around game access trails; avoidance by at least 800 metres Trail and lick connectivity to outside of block is preferable (Includes big game, small game and birds) | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou</p> |

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| | | | <ul style="list-style-type: none"> ▪ Maintain existing access w visual screening along roads ▪ In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments ▪ No treatment on screening at PMP/NIT stage ▪ Decommissioning of in-block road | <p>are seen by equipment operators within 200m of active equipment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> |
| 09-125-00 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Consider during NIT/PMPs – larger buffers ▪ Shutdown operations when animals within 200m ▪ Manage for leaving moose browse in strategic areas ▪ Manage for leaving appropriate grasses for elk in strategic areas ▪ No development in area of lick nor around game access trails; avoidance by at least 800 metres ▪ Trail and lick connectivity to outside of block is preferable ▪ (Includes big game, small game and birds) ▪ Maintain existing access w visual screening along roads ▪ In moose range, leave some moose browse where terrain | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with</p> |

| Block No. | From | Date | Comment | Response |
|-----------|------|------------|--|--|
| | | | <p>cooperates, and leave this area out of any future treatments</p> <ul style="list-style-type: none"> ▪ No treatment on screening at PMP/NIT stage ▪ Decommissioning of in-block road ▪ Retention of ecologically relevant vegetation to sustain moose browsing or calving ▪ Manage for leaving moose browse in strategic areas ▪ Provide adequate visual screening along block access corridors ▪ Avoidance of mineral licks and game trails by at least 800 metres w connectivity outside of block ▪ Shutdown operations when animals within 200m ▪ Decommissioning of in-block roads | <p>water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse, ecologically relevant vegetation that may sustain moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block. Extra effort will be made to retain veg at lower elevations and near wetland complexes where calving is more common. These areas are excluded from stand tending treatments.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> |
| 09-130-00 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Consider during NIT/PMPs – larger buffers ▪ Shutdown operations when animals within 200m ▪ Manage for leaving moose browse in strategic areas ▪ Manage for leaving appropriate grasses for elk in strategic areas ▪ No development in area of lick nor around game access trails; avoidance by at least 800 metres ▪ Trail and lick connectivity to outside of block is preferable ▪ (Includes big game, small game and birds) ▪ Maintain existing access w visual screening along roads ▪ In moose range, leave some moose browse where terrain | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with</p> |

| Block No. | From | Date | Comment | Response |
|-----------|------|------------|---|---|
| | | | <p>cooperates, and leave this area out of any future treatments</p> <ul style="list-style-type: none"> ▪ No treatment on screening at PMP/NIT stage ▪ Decommissioning of in-block road | <p>water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> |
| 09-134-00 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Consider during NIT/PMPs – larger buffers ▪ Shutdown operations when animals within 200m ▪ Manage for leaving moose browse in strategic areas ▪ Manage for leaving appropriate grasses for elk in strategic areas ▪ No development in area of lick nor around game access trails; avoidance by at least 800 metres ▪ Trail and lick connectivity to outside of block is preferable ▪ (Includes big game, small game and birds) ▪ Maintain existing access w visual screening along roads ▪ In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments ▪ No treatment on screening at PMP/NIT stage ▪ Decommissioning of in-block road | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is</p> |

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|-----------|------|------------|--|--|
| | | | | <p>left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> |
| 09-135-00 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Consider during NIT/PMPs – larger buffers ▪ Shutdown operations when animals within 200m ▪ Manage for leaving moose browse in strategic areas ▪ Manage for leaving appropriate grasses for elk in strategic areas ▪ No development in area of lick nor around game access trails; avoidance by at least 800 metres ▪ Trail and lick connectivity to outside of block is preferable ▪ (Includes big game, small game and birds) ▪ Maintain existing access w visual screening along roads ▪ In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments ▪ No treatment on screening at PMP/NIT stage ▪ Decommissioning of in-block road ▪ No development in area of lick nor around game access trails; avoidance by at least 800 metres ▪ Trail and lick connectivity to outside of block is preferable | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse and elk forage</p> |

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|-----------|------|------------|---|--|
| | | | | <p>where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> |
| 09-136-00 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Consider during NIT/PMPs – larger buffers ▪ Shutdown operations when animals within 200m ▪ Manage for leaving moose browse in strategic areas ▪ Manage for leaving appropriate grasses for elk in strategic areas ▪ No development in area of lick nor around game access trails; avoidance by at least 800 metres ▪ Trail and lick connectivity to outside of block is preferable ▪ (Includes big game, small game and birds) ▪ Maintain existing access w visual screening along roads ▪ In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments ▪ No treatment on screening at PMP/NIT stage ▪ Decommissioning of in-block road | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block.</p> |

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| 45-068-00 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Consider during NIT/PMPs – larger buffers ▪ Shutdown operations when animals within 200m ▪ Manage for leaving moose browse in strategic areas ▪ Manage for leaving appropriate grasses for elk in strategic areas ▪ No development in area of lick nor around game access trails; avoidance by at least 800 metres ▪ Trail and lick connectivity to outside of block is preferable ▪ (Includes big game, small game and birds) ▪ Maintain existing access w visual screening along roads ▪ In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments ▪ No treatment on screening at PMP/NIT stage ▪ Decommissioning of in-block road | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be</p> |

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|-----------------|------|------------|---|--|
| | | | | <p>made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment.</p> |
| A-080-A/ 94-B-8 | SFN | 2017-08-09 | <ul style="list-style-type: none"> ▪ Consider during NIT/PMPs – larger buffers ▪ Shutdown operations when animals within 200m ▪ Manage for leaving moose browse in strategic areas ▪ Manage for leaving appropriate grasses for elk in strategic areas ▪ No development in area of lick nor around game access trails; avoidance by at least 800 metres ▪ Trail and lick connectivity to outside of block is preferable ▪ (Includes big game, small game and birds) ▪ Maintain existing access w visual screening along roads ▪ In moose range, leave some moose browse where terrain cooperates, and leave this area out of any future treatments ▪ No treatment on screening at PMP/NIT stage ▪ Decommissioning of in-block road | <p>The need for herbicide treatment is not determined until after harvesting is complete and the brush hazard can be effectively assessed. If herbicide is required in this block, further consultation will occur at that point (annual NIT stage) and discussions regarding mitigation strategies for identified values can be implemented prior to spraying. The Participants will operate under their currently confirmed Pest Management Plan.</p> <p>The participants will shut down equipment when moose elk or caribou are seen by equipment operators within 200m of active equipment.</p> <p>Mainline access will be maintained at the current standard. The participants do not decommission in-block roads. In-block roads will be deactivated with water bars and cross ditches to manage water flow and will be grass seeded to prevent sediment delivery into water courses. The deactivation will typically prevent access into blocks by highway vehicles but not preclude access by ATV's or UTV's. Access is left open to aid in reforestation and stand tending activities. Deactivation or strategic piling can be done on the block to discourage ATV or UTV use.</p> <p>Effort will be made to include areas of prime moose browse and elk forage where they exist into WTP patches. Browse will also be protected through establishment of Riparian management areas adjacent to streams, NCD's and wetlands if they exist in the block.</p> <p>Buffers on licks will be dependent on the significance of the lick but will be a minimum of 100m. Effort will be made to exclude the feature from the block or ensure there is connectivity from the WTP established to protect the lick and the external boundary. Effort will be made to incorporate established game trails into WTP's and connectivity corridors.</p> <p>Established brush screens along existing roads, seismic lines and pipelines will be maintained where they</p> |

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|------------------------------------|------|------|---|--|
| | | | | exist and it is safe and operationally feasible to do so. These areas will be left out of brushing treatment. |
| 22041, 42, 43, 44, 45, 46 | FNFN | | <ul style="list-style-type: none"> Blocks too close to remote reserve and will impact their ability to use the land for treaty rights year-round. Visuals and esthetics of the area and pesticide use are also a concern. | Blocks will all be dropped from FOS |
| 42017, 19,20,2 3 | FNFN | | <ul style="list-style-type: none"> Blocks are right along trapline and will impact ability to trap | There are no immediate plans to harvest anything in the trapline. Participants will notify trapper if work commences in trapline. Mitigation agreed to by trapper during info sharing meeting. |

Appendix F: Public Review Specific FOS Revisions

Revisions made to the final FOS as a result of the public review process – block deletions.

| Forest Operations Schedule #3 – Blocks dropped as a result of comments received | |
|--|----------------------|
| Block | Comment from: |
| 12039 | HRFN |
| 12040 | HRFN |
| 12042 | HRFN |
| 22041 | FNFN |
| 22042 | FNFN |
| 22043 | FNFN |
| 22044 | FNFN |
| 22045 | FNFN |
| 22046 | FNFN |

Revisions made to the final FOS as a result of the public review process – block re-configurations.

| Changes made to FOS resulting from Review and Comment | | |
|--|---------------------|---|
| Block | Comment from | Changes made |
| 05063 | HRFN | 50 metre buffer will be established along the 109 road |
| 05069 | HRFN | 50 metre buffer will be established along the 109 road |
| 05150 | HRFN | 50 metre buffer will be established along the 109 road |
| 01310 | Matt Hedges | Block will be modified to reduce harvesting adjacent to breeding pasture |
| 01311 | Matt Hedges | Block will be scheduled for winter harvest |
| 01304 | Matt Hedges | Maintain a range barrier between block 01304 and S01004 |
| 12037 | HRFN | Engage HRFN to determine whether there are opportunities to modify blocks to remove areas adjacent to Horseshoe creek. Winter harvesting and reconfiguring blocks will minimize impacts close to the creek and and minimize impacts to diamond willow and birch habitat. Arch assessments will be completed if harvesting is considered. |
| 12041 | HRFN | Engage HRFN to determine whether there are opportunities to modify blocks to remove areas adjacent to Horseshoe creek. Winter harvesting and reconfiguring blocks will minimize impacts close to the creek and minimize impacts to diamond willow and birch habitat. Arch assessments will be completed if harvesting is considered. |
| 04092 | HRFN | Participants have engaged HRFN in discussions regarding this block for past 18 months, licks have been buffered, and access has been rereouted to the North away from the licks as discussed and agreed to with HRFN. The harvest plan for the block has been modified to address all concerns raised during the engagement with HRFN. Participants will engage with HRFN to identify the location of trail cameras to avoid impacts during harvesting. |
| 04120 | HRFN | Participants have engaged HRFN in discussions about this block for past 18 months. Canfor is removing the Southern half of the block after a field visit with HRFN demonstrated the high-value habitat that is present in this area.. Effort will be made to coordinate road access with Conoco Phillips. Access will be managed to reduce motorized traffic within the block post harvest. A WTP has been designed to act as visual buffer between proposed Conoco Phillips well site to minimize line of sight into the cut block. Steepest sections of the block have been removed from harvest area. No signs of instability were noted within the block during layout therefore, no terrain stability assessment is necessary. |
| 04211 | HRFN | Previously authorized block. Known wildlife features have been protected by WTPs. Block was reviewed with HRFN in the field. Visual buffer installed along 95 road. Partial retention is prescribed to minimize visual impact of block and retain vertical structure contributing to habitat values. Known wildlife trail will be protected. TSFA has been completed. Council was presented with block plan and Canfor was told they were comfortable moving us ahead with the plan via email on Monday Sept 18th |
| 04241 | HRFN | As agreed to by HRFN, access is proposed through 04092, from the North which avoids high use area that is to the South of the block. |

| Changes made to FOS resulting from Review and Comment | | |
|---|------|--|
| 04243 | HRFN | As agreed to by HRFN, access is proposed through 04092, from the North which avoids high use area that is to the South of the block. |
| 06082 | HRFN | Block is already designed outside of the Major River Corridor (MRC). MRC is a minimum of 100m. This has been addressed. |