



## 2023 FOREST STEWARDSHIP PLAN

for

Tree Farm License 14  
Forest License A19040  
Forest License A18978  
Forest License A18979  
Forest License A94545  
Community Forest Pilot Agreement K1W

in the Rocky ***Mountain Forest District*** and

Forest License A20212  
Forest License A20214  
Forest License A94264

in the ***Kootenay Lake TSA***

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## 1 INTERPRETATION

### 1.1 Definitions

In this Forest Stewardship Plan, unless the **FSP** expressly specifies, or the context requires, otherwise:

“**Commencement Date**” means the date the Term of this **FSP** begins, as specified in Paragraph 2.3.

“**Date of Submission**” means the date this **FSP** is submitted for approval, as specified in Paragraph 2.1

“**FDU**” means a forest development unit

“**FRPA**” means the Forest and Range Practices Act, RSBC 2002, c. 69, and the regulations there under;

“**FPPR**” means the Forest Planning and Practices Regulation, B.C. Reg. 14/2004;

“**FSP**” means this Forest Stewardship Plan

“**GAR**” means the Government Actions Regulation as amended from time to time;

“**Holders**” means the Forest Act Agreement holders listed in Table 1 or their successors or assigns

“**KBHLP**” means the Kootenay-Boundary Higher Level Plan Order.

“**Qualified registered professional (QRP)**” means, with respect to an activity for which this forest stewardship plan requires a qualified registered professional, a person who has appropriate education and experience to carry out the activity, and is a member of, or licensed by, a regulatory body in British Columbia that has the legislated authority to regulate its members performing the activity. Examples include, but are not limited to, Registered Forest Technologists (RFTs), Registered Professional Foresters (RPFs), Registered Professional Biologists (RPBios), Professional Engineers (PEng), etc. Although not registered in BC in the same manner, hydrologists are also qualified professionals.

“**Primary forest activity**” means one or more of the following:

- a) timber harvesting
- b) silviculture treatments
- c) road construction, maintenance and deactivation.

“**RRZ**” means the riparian reserves zone as defined in the FPPR

“**RMZ**” means the riparian management zone as defined in the FPPR

“**Survival**” (of a species) means the continuation of life or existence of a species and not an individual within a species.

“**Term**” means the period specified in Paragraph 2.2

## 2 DATE OF SUBMISSION, DATE OF APPROVAL & TERM OF THE FSP

### 2.1 Date of Submission

The **date of submission** of this **FSP** for approval is September 22, 2023.

### 2.2 Term

The term of this **FSP** will be five (5) years from the Date of Approval. At the request of the **Holders**, the minister and their DDM may extend the term for up to an additional five years, as per Section 6 of the **FRPA** and Section 28 of the **FPPR**

### 2.3 Date of Approval

The Date of Approval for this **FSP** is \_\_\_\_\_  
(Minister or delegate to specify as per **FRPA** s. 6(1)(b))

### 2.4 Amendment History

Amendment requiring approval Y/N	Amend. No.(tracker)	Date submitted or filed.	Date approved	Remarks

### 3 CANFOR PRACTICES IN THE KOOTENAYS AND REVIEW AND COMMENT PACKAGE

#### 3.1 Canfor Practices in the Kootenays

The results, strategies and measures described in this FSP reflect what Canfor proposes to carry out in order to be consistent with the BC Government's FRPA legal objectives in the Kootenay Boundary Region. In addition to FRPA and Forest Act legal requirements, Canfor practices on the ground meet a multitude of other requirements as well (First Nations commitments, community/stakeholder commitments, company best management practices and standard work procedures and certification requirements being key ones) which, while not part of this FSP, are a core component of Canfor's forest practices in the Kootenays. Other such examples of Canfor practices not part of this FSP but which reflect our practices on the ground in the Kootenays are CANFOR's Forest Stewardship Council (FSC) Sustainable Forest Management Plan (SFMP) available online and Canfor's collaboration with the Ktunaxa Nation Council towards the gradual implementation of the Forest Standard Document over time within ?amak?is Ktunaxa.

#### 3.2 Review and Comment Package for this FSP

A review and comment package is provided in a separate document and while required by the **FPPR** section 22, does not form part of this **FSP** document. The review and comment document will contain:

- a) A copy of the notice published under section 20 FPPR
- b) A copy of each written comment received under section 21 FPPR
- c) A description of any changes made to the plan as a result of the comments received under section 21, and
- d) A description of the efforts made to meet with First Nations groups affected by this **FSP** under section 21 (1) (d) FPPR

#### 3.3 Further Public Review

The **Holders** will, in addition to the requirements of **FPPR** section 20 and 21, commit to making proposed harvesting and road construction publicly available at least once on an annual basis, measured from April 1<sup>st</sup> to March 31<sup>st</sup>, during the term of this **FSP**. Comments from and replies to, first nations, stakeholders and members of the public will be recorded in a tracking system.

## 4 APPLICATION OF THE FOREST STEWARDSHIP PLAN

### 4.1 Licensees and Licenses (FRPA Section 3(4))

This Forest Stewardship Plan applies to the Agreement **Holders** and Agreements, within the Forest Development Units on or after the **Commencement Date** of this Forest Stewardship Plan, as indicated in the following table:

Table 1: Agreements and Agreement Holders to which this FSP applies

Tree Farm License 14	Canadian Forest Products Ltd.
Forest License A19040	Canadian Forest Products Ltd.
Forest License A18978	Canadian Forest Products Ltd.
Forest License A18979	Canadian Forest Products Ltd.
Community Forest Pilot Agreement K1W	Nupqu Development Corp.
Forest License A20212	Canadian Forest Products Ltd.
Forest License A20214	Canadian Forest Products Ltd.
Forest License A94264	Canadian Forest Products Ltd.
Forest License A94545	Canadian Forest Products Ltd.



## 5 FOREST DEVELOPMENT UNITS

### 5.1 Forest Development Units

The Forest Development Unit (**FDU**) boundaries identified in this Forest Stewardship Plan coincide with the  **Holders** operating area boundaries as well as the BC Timber Sales (BCTS) currently defined within the Invermere, Cranbrook and Kootenay Lake Timber Supply Areas (TSA's), with some minor deviations. The **FDUs** have a 500 meter buffer where there is overlap with other licensees operating areas. This buffer recognizes that operational lines don't always work at a block level. This buffer does not supersede any operating area agreements or processes.

Despite including the BCTS operating areas in this FSP's **FDUs**, the  **Holders** will not develop or submit cutting permits or road permits inside BCTS operating areas without the prior written support from BCTS Kootenay Business Area for each proposal and only in the following situations:

- For small and rare incursions where operationally beneficial to both parties (e.g. to avoid isolating timber, to put an access road through BCTS operating area to access a block inside Canfor operating area, etc.)
- For wildfire salvage, forest health salvage or for the salvage of timber damaged as a result of other natural disturbances, for cases where BCTS does not anticipate having the ability to put the timber to auction before it deteriorates beyond sawlog use, or within 6 months after the end of the disturbance, and in order to collectively achieve better performance against un-salvaged losses when and where possible.

When drafting the boundaries of the **FDU** the  **Holders** considered many factors such as geography, community watersheds, operating area agreements, and land use direction, etc. Foremost, however, boundaries were determined to ensure that each **FDU** has a common set of Objectives, Results and Strategies. The  **Holders** have identified seven Forest Development Units in this Forest Stewardship Plan. Table 2 identifies these units and an overview **FDU** map is attached as Appendix B.

Canfor is committed to sharing information with any licensee that shares a landscape unit where the sharing of that information helps meet a landscape level government objective. Data will be shared at least on an annual basis or as required to address changes to inventory, procedures, or objectives.

### 5.2 New Forest Development Units

The following table lists the new Forest Development Units in this **FSP**.

**Table 2: Forest Development Units**

<b>FDU</b>	<b>FDU Name</b>
1	TFL 14
2	Rocky Mountain
3	Rocky Mountain BCTS areas
4	Rocky Mountain Community Watersheds
5	Selkirk
6	Selkirk BCTS areas
7	Selkirk Community Watersheds

The map in Appendix B shows the boundaries of all Forest Development Units in this **FSP**.

### 5.3 Items Identified in **FDUs** (FPPR ss.14 (2) and (3))

The **FSP** map, included in Appendix B of this **FSP**, identifies the following items that are located in the **FDU** and in effect 4 months before the date this **FSP** was submitted for approval. It is understood that ongoing updates occur and these maps are only current as of the submission date.

- Community Watersheds
- Areas to which commercial timber harvesting is prohibited by another enactment (e.g. Private Land)
- Landscape Unit Boundaries
- Cutting Permits and Road Permits held by the Agreement **Holders**

The **FSP** identifies other items as follows:

**Table 3: Identified FSP content**

Type	Species/Item	FSP maps	FDU	FSP section	Related Order
Land Use Order	Old and old plus mature seral targets	Yes	All	6.1.1.2	Kootenay-Boundary Higher Level Plan order, Oct. 26, 2002
Section 7 notice Species at risk	Coeur d'Alene Salamander	No – data sensitive	5, 7	6.1.2.3	NA
Section 7 notice Winter habitat	Moose, elk, mule deer and white tailed deer	Appendix C and overview map	1	6.1.2.3	NA
Visual quality	Scenic areas, VQO's	Yes	All	6.1.2.9	GAR S. 17
Recreation	Established recreation sites	Yes	All	6.1.3.1	NA
Columbia Wetland Wildlife Management Area	Habitat	Yes	1, 2, 3	NA	NA
East Side Columbia Lake Wildlife Management Area	Habitat	Yes	2	NA	NA
Wildlife Habitat Areas	Lewis's Woodpecker	Yes	2,3	NA	WHA 4-001, 4-002, 4-086, 4-087, 4-121 to 4-126 inclusively, 4-130, 4-131, 4-134, 4-135, 4-203, 4-204, 4-207, 4-208
Wildlife Habitat Areas	Badger	Yes	2,3,6	NA	WHA 4-088, 4-089, 4-090, 4-091, 4-102, 4-103, 4-106, 4-107
Wildlife Habitat Areas	Long-Billed Curlew	Yes	2,3	NA	WHA 4-065 to 4-075 inclusively
Wildlife Habitat Areas	Flammulated Owl	Yes	2,3	NA	WHA 4-077 to 4-085 inclusively, 4-099, 4-100, 4-101
Wildlife Habitat Areas	Rocky Mountain Tailed Frog	Yes	2,3,5,6	NA	WHA 4-046 to 4-064 inclusively, 4-289 to 4-301 inclusively, 4-308, 4-309, 4-310, 4-311, 4-315, 4-316, 4-317

Wildlife Habitat Areas	Western Screech Owl <i>macfarlanei</i> subspecies	Yes	2,3,5	NA	WHA 4-098, 4-114, 4-115, 4-145, 4-178, 4-179, 4-243 to 4-276 inclusively
Wildlife Habitat Areas	Williamson's Sapsucker, <i>natalie</i> subspecies	Yes	2,3	NA	WHA 4-108, 4-110, 4-127, 4-128, 4-129, 4-136, 4-137, 4-138, 4-139, 4-141, 4-142, 4-143, 4-144, 4-181 to 4-188 inclusively, 4-190 to 4-202 inclusively
Wildlife Habitat Areas	Gillette's Checkerspot	Yes	2,3,4	NA	WHA 4-151 to 4-170 inclusively, 4-177, 4-217 to 4-232 inclusively, 4-234 to 4-242 inclusively
Wildlife Habitat Areas	Data Sensitive Species	No	2,3,4,5,7	NA	WHA 4-013, 4-014, 4-015, 4-027, 4-028, 4-031, 4-033, 4-044, 4-045, 4-112
Wildlife Habitat Areas	Grizzly bear	Yes	2, 3, 5, 6	NA	WHA 4-180
Wildlife Habitat Areas	Antelope Brush/Bluebunch Wheatgrass	Yes	2,3	NA	WHA 4-116, 4-117, 4-119
Wildlife Habitat Areas	Douglas-fir/Balsamroot	Yes	2,3	NA	WHA 4-118, 4-120
Ungulate Winter Range	Caribou	Yes	2,3,5,6	NA	U-4-013
Ungulate Winter Range	Caribou	Yes	1	NA	U-4-014
Fish Habitat	Fisheries Sensitive Watersheds	Yes	2	6.1.2.6	F-4-001
Ungulate Winter Range	White-tailed Deer, Mule Deer, Moose, Elk, Bighorn Sheep	Yes	2,3,5,6	NA	U-4-001, U-4-006, U-4-008
Ungulate Winter Range	Mountain Goat	Yes	1, 2, 3, 4	NA	U-4-002
Wildlife Habitat Features	Nests, dens, mineral lick, hot springs and other features as per order	NA	NA	NA	Ministerial order no. M213

No Lakeshore Management Zones or *legal* Old Growth Management Areas exist in the **FDU's** under this **FSP**, although there are priority high value Old Growth deferral areas (2-year deferral period) which are being recognized by **The Holders of this FSP** and worked through in collaboration with local First Nations and the BC government as this FSP is being written. Because management strategies for those priority high value Old Growth deferral areas are still being developed collaboratively, this FSP does not include any results or strategies for these Old Growth deferral areas yet. One very promising management strategy is a Lidar-based identification process for priority high-value old growth stands in TFL 14 developed in collaboration with government biologists, local First Nations and CANFOR. This Lidar-based approach, once fully developed and implemented across all Canfor operating areas in the Kootenays, can be the subject of a future FSP and/or amendment. Note aspatial seral targets do exist and a spatial representation

is part of that commitment, and they are commonly referred to as OGMA's. As per FPPR section 69 all general wildlife measures are a legal requirement to follow.

## 6 RESULTS OR STRATEGIES

### 6.1 Objectives Set by Government

#### 6.1.1 Land Use Objectives

The results or strategies developed herein apply to objectives in the Kootenay-Boundary Higher Level Plan Order (**KBHLP**) dated October 26, 2002 and **KBHLP** Variances 06 and 07 where applicable.

The following **KBHLP** variances do not apply to the **FDU**'s depicted under this plan.

- **KBHLP** Variance -01 dated May 7, 2003
- **KBHLP** Variance -02 dated May 30, 2003
- **KBHLP** Variance -03 dated November 12, 2003 (expired)
- **KBHLP** Variance -04 (cancelled)
- **KBHLP** Variance -05 (cancelled)

The reference to variances (amendments) is not meant to limit compliance with new direction or amendments made known by government. Analysis and consistency is based on landscape and BEC units as defined in the order or amendments and not subdivided or otherwise altered by **FDU** boundaries.

#### 6.1.1.1 Biodiversity Emphasis (**KBHLP** Objective 1)

The objective for the biodiversity emphasis is as per the **KBHLP** and **KBHLP** Variance 07.

FDU	Result or Strategy
All	1. The <b>Holders</b> of this <b>FSP</b> , prior to harvesting and road building, will plan and design cutblocks and roads using the biodiversity emphasis as per map 1.1 of the <b>KBHLP</b> and Variance 07 to the <b>KBHLP</b> , and applied in subsequent objectives in the <b>KBHLP</b> .

#### 6.1.1.2 Old and Mature plus Old Forest (**KBHLP** Objective 2)

The objective for the old and mature forest is as per the **KBHLP** and **KBHLP** Variances 06 and 07.

FDU	Result or Strategy
All	<ol style="list-style-type: none"> <li>1. As a Result the <b>Holders</b> of this <b>FSP</b> will maintain aspatial seral targets as specified in tables 2.1 to 2.4 of the <b>KBHLP</b>. Mature targets will be maintained as per table 2.5, as replaced in variance 7, of the <b>KBHLP</b>. Mature and old are defined as per table 2.6 of the <b>KBHLP</b> and further qualified in objective 2(4) and footnote k.</li> <li>2. The <b>Holders</b> will conduct an annual analysis to confirm the status of old and mature plus old consistent with objective 2 or any updates to the order.</li> <li>3. Where a target is in deficit as per objective 2 (5), a recruitment strategy will be developed by a <b>QRP</b> for the <b>Holders</b> to follow to meet the objective in the shortest time frame. An alternative strategy, other than shortest time frame, can be utilized by the <b>Holders</b> provided a <b>QRP</b> assesses and documents how this alternative strategy better maintains old growth conservation.</li> <li>4. This assessment must consider: <ul style="list-style-type: none"> <li>• The impact of the development on the biological effectiveness of the <b>OGMA</b> relating to the current amount of the interior condition, the amount of human impact, the dispersion/connectivity of the <b>OGMA</b> in the <b>LU</b>, the rarity of the stand or site series, stand age, successional status, presence of old growth attributes and size.</li> </ul> </li> </ol>

	<ul style="list-style-type: none"> <li>• Determining if critical wildlife habitat, First Nations interests, or other values of importance exist within the OGMA.</li> </ul> <p>As a strategy to support these aspatial targets, the <b>Holders</b> will maintain existing OGMA and Mature areas (MMA) provided they are consistent with objectives as per <b>KBHLP</b>. The following strategies apply:</p> <ol style="list-style-type: none"> <li>1. The <b>Holders</b> will notify the ministry responsible of any inconsistency with objectives of the <b>KBHLP</b> identified by the <b>Holders</b> within 30 days of identification.</li> <li>2. The <b>Holders</b> will calculate targets identified in results 1 and 2 above and compare how the existing OGMA and Mature areas meet the targets on an annual basis. Any gaps or surplus will form the basis for revision to OGMA or MMA areas to improve consistency with <b>KBHLP</b> objectives as per below.</li> <li>3. Any changes (additions or deletions) by the <b>Holders</b> must be conducted by a <b>QRP</b> and must consider: <ul style="list-style-type: none"> <li>• The impact of the development on the biological effectiveness of the OGMA relating to the current amount of the interior condition, the amount of human impact, the dispersion/connectivity of the OGMA in the LU, the rarity of the stand or site series, stand age, successional status, presence of old growth attributes and size.</li> <li>• Determining if critical wildlife habitat, First Nations interests, or other values of importance exist within the OGMA.</li> </ul> </li> <li>4. <b>Holders</b> will not construct a road or enter into an agreement that authorizes timber harvesting or road construction in OGMA or MMA except: <ol style="list-style-type: none"> <li>a. for the establishment of tail holds or guy line tiebacks;</li> <li>b. to remove damaged timber where an identified OGMA or MMA is rendered ineffective<sup>1</sup> by natural damaging agents including wind, fire, or forest health factors;</li> <li>c. where there is no other practicable location to construct a road, or where another location would result in greater risk to one or more <b>FRPA</b> Values;</li> <li>d. where the <b>Holders</b> can identify one or more replacement OGMA's that provide equal or greater biological value consistent with strategy 3 above, the <b>QRP</b> will complete the form in appendix F in advance of signing the road or block Site Plans. Note that the form will be updated from time to time to reflect the best information available. The form in appendix F reflects the current version on the date of submission.</li> </ol> </li> </ol> <p><sup>1</sup>For the purposes of this section, 'rendered ineffective' means, in the opinion of a <b>QRP</b>, damaged to a degree that the OGMA no longer has the biological value of mature or old forest considering the factors identified in footnote k of <b>KBHLP</b> Objective 2 (5). A professional rationale will document the reasons for this judgement using criteria from footnote k of the order or other more current government direction.</p>
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6.1.1.3 **Caribou**  
(**KBHLP** Objective 3)

The objective for Caribou is as per the **KBHLP** and Variances 3, 4, 6 and 9. The objective has been repealed and replaced by the *Government Action Regulation* Order U-4-013. A result and strategy is not required.

6.1.1.4 **Green Up**  
(**KBHLP** Objective 4)

The objective for green up is as per the **KBHLP**.

FDU	Result or Strategy
All	1. The <b>Holders</b> will adopt, as a result or strategy, sections 64 and 65 of the FPPR as those sections were on the date this <b>FSP</b> was submitted for approval using a height of 2.5 m for sections 65 (3) (a) and 65 (3) (b) (iii) to be consistent with <b>KBLHPO</b> Part 2, Objective 4 (1).

6.1.1.5 **Grizzly Bear Habitat and Connectivity Corridors**  
(**KBHLP** Objective 5)

The objective for grizzly bear is as per the **KBHLPO** objective 5.

FDU	Strategy
All	The <b>Holders</b> of this <b>FSP</b> adopt, as a strategy objective 5 <b>KBHLPO</b> for Grizzly Bear Habitat and Connectivity Corridors within all <b>FDU</b> 's identified in this <b>FSP</b> . Mapping, as per section 5(1) of the objective has not yet been completed. Objective 5(1) will apply to the <b>Holders</b> of this <b>FSP</b> four months after mapping has been completed and made known.

6.1.1.6 **Consumptive Use Streams**  
(**KBHLP** Objective 6)

The objective for consumptive use streams is as per the **KBLHP**.

FDU	Result and Strategy
All	The <b>Holders</b> of this <b>FSP</b> adopt, as a result and strategy objective 6 <b>KBHLPO</b> , as that objective was on the date this <b>FSP</b> was submitted for approval, for Consumptive Use Streams within all <b>FDU</b> 's identified in this <b>FSP</b> , where timber harvesting is proposed around S4 (fish bearing), S5 and S6 streams that are licensed for consumptive use streams and domestic water intakes. The following defines specific actions to safeguard water licensed for human consumption within the streamside management zone referred to in section 1(a) of the objective:
	<ol style="list-style-type: none"> <li>1. The <b>Holders</b> of this <b>FSP</b> adopts sections 59 (protecting water quality) and 60 (licensed waterworks) of the FPPR, as those sections were on the date this <b>FSP</b> was submitted for approval, and The strategy for achieving the results in section 59 and 60 of the FPPR are the following: <ol style="list-style-type: none"> <li>2. Prior to timber harvesting and/or road construction, a <b>QRP</b> will assess the streamside management zone and based on these assessments, prescribe specific measures to achieve. This assessment will include, but not necessarily be limited to, the following: <ol style="list-style-type: none"> <li>i) stand structure, including species composition, wind firmness, forest health factors, etc.</li> <li>ii) proximity to the intake and the potential for timber harvesting to impact domestic water</li> <li>iii) biodiversity requirements (old growth, WTP's, etc.)</li> <li>iv) soil and terrain stability issues</li> <li>v) operational constraints</li> <li>vii) any other factor that the <b>QRP</b> considers relevant to the assessment</li> </ol> </li> <li>3. Notification will be sent to all known water licensees about block and road plans to provide them 30 days to comment before cut block layout is completed.</li> </ol> </li> </ol>

6.1.1.7 **Enhanced Resource Development Zones – Timber (ERDZ-T)**  
(**KBHLP** Objective 7)

The objective for enhanced resource development zones is as per the **KBLHP**.

FDU	Result or Strategy
1, 2, 3, 5, 6	<ol style="list-style-type: none"> <li>1. Subject to paragraph 2, the <b>Holders</b> of this <b>FSP</b>, prior to harvesting and road building, will plan and design cutblocks and roads by adopting, as a strategy, the specified provisions stated in Objective 7 of the <b>KBHLP</b> as that objective was on the date this <b>FSP</b> was submitted for approval.</li> <li>2. If any portion of a cutblock is outside the boundary of an established ERDZ-T, the green-up requirement for the entire cutblock will be as per the strategy outlined in section 6.1.1.4 of this <b>FSP</b>.</li> </ol>

#### 6.1.1.8 Fire Maintained Ecosystems (KBHLP Objective 8)

The objective for fire-maintained ecosystems is as per the KBLHP.

FDU	Result or Strategy
All	The <b>Holders</b> of this <b>FSP</b> adopt, as a result and/or strategy, objective 8 <b>KBHLP</b> for Fire Maintained Ecosystems within all <b>FDU</b> 's identified in this <b>FSP</b> . Mapping of the ecosystem components has not yet been completed. Objective 8 will apply to the <b>Holders</b> of this <b>FSP</b> four months after mapping has been completed and made known.

Although ecosystem mapping has not been completed for **KBHLP** Objective 8, there are non-legal fire-maintained ecosystem planning processes in place within the Rocky Mountain Natural Resource District. These include initiatives for managing landscape level fire hazard, wildland urban interface fire hazard and ecosystem restoration within NDT 4 areas. Although presently outside the scope of this **FSP**, the **Holders** are committed to working with affected parties in achieving objectives for these values.

#### 6.1.1.9 Visuals (KBHLP Objective 9)

The objective for visuals is as per the KBLHP.

FDU	Result or Strategy
All	Primary Forest Activities will be planned and implemented in a manner consistent with the strategy specified in section 6.1.2.9, Visual Quality Objectives, of this <b>FSP</b> .

#### 6.1.1.10 Social and Economic Stability (KBHLP Objective 10)

The objective for social and economic stability is as per the KBLHP.

FDU	Result or Strategy
All	This objective states that the Government will coordinate the analysis to determine the effect of KBLUP Objectives 1 through 9 on the forest economy; therefore the <b>Holders</b> of this <b>FSP</b> will not conduct the social and economic stability analysis of the impacts Objectives 1 through 9 may have on the communities located within the area of the higher level plan.

The **Holders** of this **FSP** will co-operate with the government to create thresholds for timber supply, costs and timber profiles if the government solicits input.

#### 6.1.2 Objectives Prescribed under Section 149(1) of FRPA



6.1.2.1 **Objectives Set by Government for Soils**  
(FPPR Section 5)

FDU	Result or Strategy
All	1. For the objective for soils that is set out in section 5 of the FPPR, the <b> Holders </b> adopts, as a result or strategy, sections 35 and 36 of the <b> FPPR </b> as those sections were on the date this <b> FSP </b> was submitted for approval, for the <b> Term </b> of the <b> FSP </b> .

6.1.2.2 **Objectives Set by Government for Timber**  
(FPPR Section 6)

As per Section 12(8) of the  **FPPR** , the  **Holders**  of this  **FSP**  are exempt from the requirement to prepare results or strategies for objectives set by government for timber.

6.1.2.3 **Objectives Set By Government for Wildlife**  
(FPPR Section 7 and FRPA Section 182)

**A) Species at Risk Section 7 Notice**

The only outstanding Section 7 Notice for species at risk that falls within the  **FDU** s identified within this Forest Stewardship Plan is for the Coeur d’Alene Salamander in the Kootenay Lake Forest District. Based on information available on line the section 7 notice has been partially addressed with wildlife habitat areas with 180 ha outstanding.

FDU	Strategy
5, 7	The <b> Holders </b> , using the Coeur d’Alene Salamander habitat attributes as described in the Section 7 notice will apply the following strategies: <ol style="list-style-type: none"> <li>1. If Coeur d’Alene Salamander habitat attributes as described in the Section 7 Notice are found by the <b> Holders </b> of this FSP, the <b> Holders </b> will notify the Rare and Endangered Species Biologist for the Kootenay Boundary Region within 1 month of the finding.</li> <li>2. The <b> Holders </b> will include this species as part of their mandatory species at risk training.</li> <li>3. If found the <b> Holders </b> will set aside the area in a Wildlife Tree Patch or exclude the area from further development in order to build toward the amounts identified in the Section 7 Notice.</li> <li>4. No further development will occur in the site pending confirmation of the suitability by a <b> QRP </b> on meeting the amounts and attributes described in the Section 7 Notice.</li> </ol>

**B) Ungulate Winter Range Section 7 Notice**

In relation to the amount, distribution and attributes of wildlife habitat required for the winter survival of Moose, elk, mule deer and white tail deer specific to TFL 14, they will be met with the following strategy.

FDU	Result or Strategy

1	When the <b>Holders</b> of this <b>FSP</b> proposes harvesting within ungulate winter range polygons as identified on the attached map in Appendix C the proposed harvesting will comply with General Wildlife Measures – Forestry as outlined in Schedule 1 of Government Actions Regulation Order for Ungulate Winter Range U-4-008 for the Invermere TSA.
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6.1.2.4 **Objectives Set By Government for Water, Fish, Wildlife and Biodiversity Within Riparian Areas**  
(FPPR Section 8 and 12(3))

**a) Riparian Classes and Restrictions**

The **Holders** of this **FSP** will adopt the following sections of **FPPR** within all **FDU**'s identified in this **FSP** as those sections were on the date this **FSP** was submitted for approval.

Stream riparian classes (**FPPR** sec. 47) except for **FPPR** 47(3) and 47(4), the **Holders** will use the riparian classes and riparian reserve zones and riparian management zones as they are listed below in section b.

Wetland riparian classes (**FPPR** Sec 48)

Lake riparian classes (**FPPR** Sec. 49)

Restrictions in a riparian management area (**FPPR** sec. 50)

Restrictions in a riparian reserve zone (**FPPR** Sec. 51)

Restrictions in a riparian management zone (**FPPR** sec. 52(2))

**b) Retention of Trees within a Riparian Management Zone**

The **Holders** will conduct an assessment on each riparian feature (the outcome of which is later documented in the site plan as a stream/lake/wetland classification) within or adjacent to a proposed harvest area or proposed road to determine the classification as per **FPPR** sections 47 to 49 except for **S5** and **S6** streams which will be classified as per below. This assessment will also identify information to supplement specific retention requirements as follows:

- Forest health concerns
- Stand structure (species, complex or even aged)
- Riparian management area water table and wind throw risk.
- Values (water licenses, consumptive use, community watershed, fish, Species at Risk)
- Large woody debris present and recruitment.
- Sediment risks

FDU	Result or Strategy
All	<p>1. For the purpose of <b>FPPR</b> 47(3), as that section was on the date this <b>FSP</b> was submitted, the following stream riparian classes for <b>S5</b> and <b>S6</b> streams will be used:</p> <ul style="list-style-type: none"> <li>• <b>S5a</b>: an <b>S5</b> stream as per <b>FPPR</b> 47(3) that is also inside a domestic watershed or 500 meters or less from a fish bearing stream.</li> <li>• <b>S5b</b>: an <b>S5</b> stream as per <b>FPPR</b> 47(3) that is not in a domestic watershed and more than 500 meters upstream from a fish bearing stream.</li> <li>• <b>S6a</b>: an <b>S6</b> stream as per <b>FPPR</b> 47(3) that is also inside a domestic watershed or 250 meters or less from a fish bearing stream.</li> <li>• <b>S6b</b>: an <b>S6</b> stream as per <b>FPPR</b> 47(3) that is not in a domestic watershed and more than 250 meters upstream from a fish bearing stream.</li> </ul> <p>2. For the purposes of <b>FPPR</b> section 12(3) and 47(4), as those sections were on the date this <b>FSP</b> was submitted for approval, the <b>Holders</b> will implement the practices for each riparian class as described in paragraphs a) to d) below, except where a stream crossing is required.</p> <p>a) <b>S1(A &amp; B), S2, S3 and S4 streams;</b></p>

Riparian Class	Riparian Management Area (meters) RMA	Riparian Reserve Zone (meters) RRZ	Riparian Management Zone (meters) RMZ
S1-A	70	30	40
S1-B	70	30	40
S2	70	30	40
S3	50	30	20
S4	50	30	20

The RMA, RRZ and RMZ sizes and distances above will be averages for each block using the site conditions as guiding factors (such as slope break, stand composition, etc.) and will be calculated as follows: the RMA, RRZ or RMZ area associated with a given stream side, divided by the length of the stream reach within the block gross area will meet the RMA, RRZ and RMZ distances above.

Outside the RRZ and within the **RMZ** retain a minimum of 65% of the pre-harvest area or basal area.

Retain non merchantable conifers, deciduous and brush species to the extent practicable within the **RMZ**.

**b) S5a, S5b, S6a and S6b streams;**

Riparian Class	Riparian Management Area (meters)	Riparian Reserve Zone (meters) RRZ	Riparian Management Zone (meters) RMZ
S5a	40	20	20
S6a	40	20	20
S5b	15	0	15
S6b	15	0	15

The RMA, RRZ and RMZ sizes and distances above will be averages for each block using the site conditions as guiding factors (such as slope break, stand composition, etc.) and will be calculated as follows: the RMA, RRZ or RMZ area associated with a given stream side, divided by the length of the stream reach within the block gross area will meet the RMA, RRZ and RMZ distances above.

Retain a minimum of 65% of the pre-harvest area or basal area within the RMZ on both sides of the stream for S5a and S6a streams.

Retain a minimum of 30% of the pre-harvest area or basal area within the RMZ on both sides of the stream for S5b and S6b streams in NDT 1, 2 and 4.

Retain a minimum of 10% of the pre-harvest area or basal area within the RMZ on both sides of the stream for S5b and S6b streams in NDT 3.

Retain non-merchantable conifers, deciduous and brush species to the extent practicable within 5 m of each side of S5b and S6b streams.

**c) L1 (A & B), L2, L3, L4 lakes and all classified wetlands;**

	<p>L1-A lakes will have the same riparian reserve zone as L1-B lakes unless as otherwise specified by the Minister as per FPPR 49(3).</p> <p>Retain a minimum of 10% of the pre-harvest area or basal area within the RMZ. Retain non-merchantable conifers, deciduous and brush species to extent practicable within 5m of the feature.</p> <p><b>d) Exceptions to the above RMA, RRZ and RMZ sizes</b>          If an existing road (either a permitted road or a Forest Service Road) or old landings exist within the above-listed RMA, RRZ and/or RMZ of a stream, wetland or lake, the RMA, RRZ and/or RMZ area will be the area between the existing road/landing and the stream, wetland or lake.</p> <p>If, in the opinion of a QRP, the RMA, RRZ or RMZ sizes above are not appropriate for a particular block or proposed road, due to operational constraints (e.g. a road, skid trail, landing or landing boundary buffer need to be located within a RMA, RRZ or RMZ, etc.) or other environmental factors (e.g. high blowdown risk leading to increased erosion/sedimentation, etc), the FPPR s.47 RRZ and RMZ buffers will be adequate for that block or proposed road, for up to the following maximum combined RRZ and RMA size reduction: no more than 3% of the area harvested annually under the license the block is associated with, per each year for the term of this FSP.</p>
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**6.1.2.5 Objectives Set by Government for Water in Community Watersheds (FPPR Section 8.2)**

FDU	Result or Strategy
4, 7	<p>1. Where the <b>Holders</b> of this <b>FSP</b> carries out a harvesting, road construction or road deactivation within a community watershed as depicted on the <b>FSP</b> maps, the <b>Holders</b> will:</p> <p>adopt, as a result or strategy, sections 59 (protecting water quality), 60 (licensed waterworks), 61 (excavated or bladed trails) and 62 (roads in a community watershed) of the <b>FPPR</b> as those sections were on the date this <b>FSP</b> was submitted for approval</p> <p>The <b>Holders</b> of this <b>FSP</b> will adopt the following strategy when proposing timber harvesting and / or road construction within the watershed boundaries:</p> <ol style="list-style-type: none"> <li>1. A qualified registered professional (QRP) will assess the potential impact of the proposed timber harvesting and / or road construction activities causing:           <ol style="list-style-type: none"> <li>i) Material that is known to be harmful to human health from being deposited in or transported to water diverted for human consumption by a licensed waterworks, or</li> <li>ii) A material adverse impact on the quantity of water or the timing of the flow of the water to the waterworks, or</li> <li>iii) An increase in sediment delivery to the intake or causing sediment that is harmful to human health to enter a stream, lake or wetland from which water is being diverted for human consumption.</li> </ol> </li> <li>2. If the assessment completed in 1 indicates the risk, as defined by the <b>QRP</b> in the assessment, is moderate or high based on a review of the relevant and available site-specific hydrological information then, the <b>holders</b> will:</li> </ol>

	<ul style="list-style-type: none"> <li>i) Before the commencement of timber harvesting and / or road construction activities, ensure that a hydrological assessment, including cumulative effects, is completed by a qualified registered professional.</li> <li>ii) Evaluate the recommendations of the hydrologic assessment.</li> <li>iii) Ensure that, in the opinion of a qualified registered professional, that the proposed timber harvesting and / or road construction are consistent with the recommendations contained within the hydrologic assessment.</li> </ul> <p>3. If the assessment completed in 1 indicates the risk is low based on a review of the relevant and available site-specific hydrological information then the requirements of section 2 do not apply and the timber harvesting and / or road construction may proceed without further assessment.</p>
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**6.1.2.6 Objectives Set By Government for Fish Habitat in Fisheries Sensitive Watersheds (FPPR Section 8.1)**

At the time of preparation of this **FSP**, Palliser River is an identified Fisheries Sensitive Watershed within the  **Holders FDU's**. The order is F-4-001.

FDU	Result or Strategy
2	<ul style="list-style-type: none"> <li>1. The <b> Holders</b> will adopt as a result or strategy FPPR section 55 (stream crossings) section 56 (fish passage) and section 57 (protection of fish and fish habitat) as they were at the time of submission.</li> <li>2. The <b> Holders</b> will increase retention on S5b and S6b streams by 50% of the RMA on a basal or areas basis.</li> <li>3. The <b> Holders</b> will implement mitigation measures for any high-risk crossings to erosion as per appendix D. Options include, but not limited to, rip rap, silt fences, diversion ditches, drive through dips, settle ponds and <b> seeding</b> (refer to definition in FSP section 7.1).</li> <li>4. Prior to harvesting openings greater than 1 ha, road construction or road deactivation within a fisheries sensitive watershed, the <b> Holders</b> will have a <b> QRP</b> conduct a hydrologic assessment.</li> <li>5. The <b> Holders</b> will review the assessment and any recommendations in step 4. A <b> QRP</b> will ensure that any harvesting or activities as per step 4 are consistent with those recommendations.</li> </ul>

**6.1.2.7 Objectives Set By Government for Wildlife and Biodiversity – landscape level (patch size) (FPPR Section 9)**

FDU	Result or Strategy
All	<b> Primary forest activities</b> will be planned and implemented in a manner consistent with the strategy specified in section 6.1.1.4, Green Up, of this <b> FSP</b> .

**6.1.2.8 Objectives Set By Government for Wildlife and Biodiversity – stand level (FPPR Section 9.1)**

FDU	Result or Strategy
All	<p>In relation to the objective set by government for wildlife and biodiversity at the stand level set out in section 9.1 of the <b>FPPR</b> for the term of this <b>FSP</b> the <b>Holders</b> will adopt as a result or strategy section 66 of <b>FPPR</b> as that section was at the <b>date of submission</b>.</p> <p>In relation to the portion of the objective that relates to <b>FPPR</b> section 67 and restrictions on harvesting, as per <b>FPPR</b> 12.5 (2) the <b>Holders</b> will use the following strategy:</p> <ol style="list-style-type: none"> <li>1. No harvesting of wildlife trees will occur unless the following conditions are met: <ol style="list-style-type: none"> <li>a) Consistent with <b>FPPR</b> section 67 the trees on the net area to reforest of the cutblock to which the wildlife tree retention area relates have developed attributes that are consistent with a mature seral condition; or</li> <li>b) The wildlife trees are in the opinion of a <b>QRP</b> rendered ineffective (damaged or destroyed by insect, fire or blowdown) and has documented with a rationale reasons for judgement; or</li> <li>c) The incursion is to provide road access or maintain road safety where no practicable alternative exists.</li> </ol> </li> <li>2. For conditions 1 b) and 1 c) additional requirements must be met prior to harvesting wildlife trees. <ol style="list-style-type: none"> <li>a) A <b>QRP</b> has reviewed the wildlife trees, including a field review, and has determined and documented the following: <ol style="list-style-type: none"> <li>i) The cutblock(s) to which the wildlife trees relate has greater that 3.5% wildlife trees considering both the replacement and the wildlife trees to be removed.</li> <li>ii) The replacement wildlife trees are a similar stand structure, age and species.</li> <li>iii) The replacement wildlife trees address cultural values or the existing wildlife trees were not protecting any specific cultural values.</li> <li>iv) The replacement wildlife trees address wildlife habitat or the existing wildlife trees were not protecting any specific wildlife feature or species at risk.</li> <li>v) The replacement wildlife trees provide an equivalent size (ha) and/or number (stems).</li> </ol> </li> </ol> </li> </ol>

#### 6.1.2.9 Objectives Set By Government for Visual Quality

(**FPPR** Section 9.2)

**FRPA** sections 180 and 181 & Government Actions Regulation (**GAR**) section 17

FDU	Result or Strategy
All	<p>When the <b>Holders</b> of this <b>FSP</b> harvests timber or constructs a road, the <b>Holders</b> will, adopt as a result or strategy, the Visual Quality Objectives (VQO's) and provisions defined by the District Manager on March 14, 2003 for the Rocky Mountain Forest District.</p> <p>When the <b>Holders</b> of this <b>FSP</b> harvests timber or constructs a road, the <b>Holders</b> will, adopt as a result or strategy, the Visual Quality Objectives (VQO's) continued under <b>GAR</b> section 17 and the provisions defined by the District Manager on March 7, 2014 for the Selkirk Forest District with.</p> <p>The <b>Holders</b> of this <b>FSP</b> will meet the specified VQO's with completed harvesting, road construction, hazard abatement and with the completion of any other mitigating measures</p>

	indicated in the site plan (e.g. road rehab, grass seeding, etc. if prescribed in the site plan).
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For scenic areas without an established VQO.

Visual Quality Objectives (VQO's) have been established on March 14, 2003 for the Rocky Mountain Forest District, therefore, a result or strategy is not required for the objective set by government for visual quality, section 9.2 (2)b of **FPPR**.

Visual Quality Objectives (VQO's) have been established on March 7, 2014 for the Selkirk Forest District, therefore, a result or strategy is not required for the objective set by government for visual quality, section 9.2 (2)b of **FPPR**.

**6.1.2.10 Objectives Set By Government for Cultural Heritage Resources**

(**FPPR** Section 10 (a) and (b))

The objective set by government for cultural heritage resources is to conserve, or, if necessary, protect cultural heritage resources that are

- (a) the focus of a traditional use by an aboriginal people that is of continuing importance to that people, and
- (b) not regulated under the *Heritage Conservation Act*.

<b>FDU</b>	<b>Result or Strategy</b>
All	<p>To conserve or protect cultural heritage resources,</p> <ul style="list-style-type: none"> <li>a) The results or strategies specified in this <b>FSP</b> for other objectives will be followed and also contribute to achieving this objective.</li> <li>b) The <b> Holders</b> of the <b>FSP</b> will work closely with identified First Nations contacts for lands and/or forestry referrals before submitting cutting permits and/or road permits within any <b>FDU</b> identified in this <b>FSP</b>, by making reasonable efforts to obtain information on cultural heritage resources. Identified First Nations include First Nations with a territorial claim overlapping the FDUs in this FSP at the time of approval. These efforts include, but are not limited to, information sharing that identifies proposed timber harvesting and/or road construction with identified First Nations a minimum of 30 days prior to submitting a cutting permit or road permit to the BC Government. The information sharing period may be reduced if the harvesting is to remove timber damaged or destroyed by forest pests, pathogens, wildfire or other natural disturbances. The <b> Holders</b> of this <b>FSP</b> will offer to communicate and share information on development proposals with identified First Nations contacts for lands and/or forestry referrals, leaders and/or communities at least twice every calendar year unless requested by the First Nations to do otherwise. The <b> Holders</b> of this <b>FSP</b> will make themselves available to discuss proposed development with identified First Nations at least monthly, or as otherwise mutually agreed upon with identified First Nations. In addition to the provisions of this section, the <b> Holders</b> of this <b>FSP</b> will also follow the Ktunaxa Nation Council's (KNC) chance find procedures for archaeological material.</li> <li>c) If cultural heritage resource information is brought forward by an identified First Nation regarding a traditional use that is of continuing importance to that people in the location</li> </ul>

	<p>or in the vicinity of a proposed Cutting Permit or Road Permit, the <b>Holders</b> of this <b>FSP</b> will:</p> <ol style="list-style-type: none"> <li>1) Record the location of the cultural heritage resource (if shared by the identified First Nation);</li> <li>2) Evaluate the direct impact of the planned development on the cultural heritage resource in collaboration with the identified First Nation who brought forward the cultural heritage resource;</li> <li>3) Make genuine efforts to obtain support for development proposals from identified First Nations, recognizing that this may not be achievable in each and every case. Where a direct impact is identified in #2 above, alter planned development to the extent required in order to conserve, mitigate, or if necessary, protect, the cultural heritage resource at that location, considering: <ol style="list-style-type: none"> <li>i. The input received and recommendations of the First Nation who identified the cultural heritage resource, to conserve, mitigate, or if necessary protect, the cultural heritage resource, and;</li> <li>ii. The relative value or importance of the cultural heritage resource to a traditional use by an aboriginal people;</li> <li>iii. The relative abundance or scarcity of the cultural heritage resource;</li> <li>iv. The historical extent of the traditional use of the cultural heritage resource;</li> <li>v. The impact on the <b>FSP Holders'</b> government granted timber harvesting rights in conserving or protecting the cultural heritage resource.</li> </ol> </li> <li>4) The <b>Holders</b> will communicate how the cultural heritage resource will be conserved or protected based on the results of 1-3, back to the identified First Nations lands referrals contacts that provided the information.</li> <li>5) The Holders will include a summary of information sharing efforts and outcomes when submitting a cutting permit or road permit to the BC Government.</li> </ol>
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### 6.1.3 Other Objectives Established by Government

The following results and strategies apply to the other objectives established by government that pertain to all or part of the **FDU's** under this **FSP** as required by **FRPA** section 5 (1) (b).

#### 6.1.3.1 Interpretive Forest Sites, Recreation Sites or Recreation Trails

(**FRPA** sections 180 and 181)

Sections 180 and 181 of the **FRPA** provides for the continuation of the objectives that were in effect immediately before the effective date of January, 2004. Objectives, results and strategies for areas within the Orders are found in Appendix E.

<b>FDU</b>	<b>Result or Strategy</b>
All	<p>For the purposes of this section and the recreation objectives established by the Ministry of Forests in the Cranbrook, Invermere and Kootenay Lake TSA's and TFL #14:</p> <p><b>"Vegetation"</b> means mosses, lichens, herbs, shrubs, forbs and commercial and non-commercial trees.</p> <p><b>"Forested"</b> means vegetation as defined in this section.</p> <p><b>"Non-motorized"</b> does not include motorized equipment used for industrial purposes including equipment used by the forest industry.</p> <p><b>"Mechanized"</b> does not include mechanical equipment used for industrial purposes such as used by the forest industry.</p>



**“Recreation Area”** means interpretive forest sites, recreation sites or recreation trails as identified in Appendix E that have an established legal objective and exhibit A boundary.

The  **Holders** of this **FSP** adopt, as a result and/or strategy the grand parented objectives for Recreation Site, Recreation Trail or Interpretive Forest Site within all **FDU**’s in the **FSP**. All primary forest activities carried out inside or adjacent to an area identified in Appendix E will be consistent with the objective for the Recreation Site, Recreation Trail or Interpretive Forest Site.

- 1) Subject to paragraph 3, where the  **Holders** of this **FSP** carries out a **primary forest activity** in a recreation area, the  **Holders** will:
  - a) Avoid damaging existing recreation infrastructure that has recreational significance or value within the recreation area (e.g.- picnic tables, outhouses, access roads etc.), subject to paragraph 2;
  - b) To maintain the recreational experience, retain buffers of existing vegetation utilizing topographic features where applicable for recreation areas that specify natural vegetation will be conserved or forested buffer strips will be retained;
  - c) Design and build roads and access trails to bisect established trails in a perpendicular fashion unless otherwise agreed upon with the recreation officer;
  - d) Prior to carrying out a **Primary forest activity** in a recreation area that has a non-motorized experience specified in the establish management objective, the  **Holders** of this **FSP** will consult with the ministry responsible for administration of the recreation area and incorporate any agreed upon recommendations for motorized access control into operational plans.
- 2) If damage to existing recreation infrastructure occurs, as a direct result of the  **Holders Primary forest activity**, it will be replaced or repaired to its prior condition by the  **Holders** within one snow free season or as mutually agreed with the recreation officer.
- 3) Where the  **Holders** of this **FSP** carries out a **Primary forest activity** in a recreation area for the purpose of removing a safety hazard or to remove timber damaged by wind, fire, insect, disease or other damaging agent, the  **Holders** will limit activities to the following:
  - a) Fall and remove or modify a tree that is a safety hazard, or
  - b) Fall and remove or modify a tree that has been windthrown or has been damaged by fire, insects, disease or other similar cases within the recreation area, and
  - c) Fall and remove those trees that must be removed incidentally to facilitate the removal of trees in paragraphs 3(a) or (b).

## 7 MEASURES

### 7.1 Measures for Preventing the Introduction or Spread of Invasive Plants (FPPR section 17)

The following definitions apply to this measure:

**“Areas Disturbed”** means: areas of exposed mineral soil outside the net area to reforest (NAR). Despite the net area to reforest criteria, the first 50m of rehabilitated roads and a 20 m buffer (as measured from the edge of the running surface and out into the cutblock) on permanent access structures will be treated if disturbed. The maintained running surface of permanent access structures will not be treated.

**“Re-vegetation”** means the establishment of non-invasive plants over the **Areas Disturbed** such that an estimated overall percent foliage cover of 50% of the area is achieved. This would include natural fill-in of other non-invasive plants. Re-vegetation could include seeding for other purposes other than invasive plants.

**“Seeding”** means using seed that has been checked to ensure regulated or undesirable plants are not introduced and a “certificate of seed analysis” has been obtained as proof of this check. Canada Common Number 1 Forage Mixture or a native seed mix will be used. Seed containing invasive plants will not be used.

FDU	Measures
All	<p>In relation to the measures referred to in section 17 of the <b>FPPR</b> for preventing the introduction or spread of invasive plants, the measures for all <b>FDUs</b> are:</p> <ol style="list-style-type: none"> <li>1. Woodlands staff for the <b>Holders</b> will receive periodic training in Best Practices for preventing the spread of invasive plants during forest management activities, 2023 edition or more current version if available.</li> <li>2. A version of this training referred to in measure #1, is required for contract personnel conducting layout for the <b>Holders</b>.</li> <li>3. Contractors engaged in road construction or cutblock harvesting will be provided information by the <b>Holders</b> regarding the identification and reporting of invasive plants</li> <li>4. Prior to conducting <b>primary forest activities</b>, utilize Invasives BC to identify locations of known infestations of invasive plants (IP).</li> <li>5. When the <b>Holders</b> of this <b>FSP</b> become aware of infestations of invasive plants identified by the regional Invasive Species Councils (East Kootenay, Columbia-Shuswap, and Central Kootenay Invasive Species Councils) on their Priority Plant Lists, as amended from time to time, as moderate or high priority on the Regional Early Detection Rapid Response (EDRR) species list, then the location and species of the infestation will be submitted to Invasives BC within 30 days of discovery. Species identified in this measure will also contribute to known species as per measure 6.</li> <li>6. The <b>Holders</b> will identify in the site plan any overlap with known sites as per measures 4 and 5 above.</li> <li>7. The <b>Holders</b> will identify in the site plan and employ the following mitigation measures during <b>primary forest activities</b>: <ol style="list-style-type: none"> <li>a. If equipment is moving from an area with known invasive plant infestation area to an area with no known invasive plant infestations, then equipment will be inspected prior to moving and obvious mud and vegetation will be removed.</li> <li>b. 7a will also apply if the invasive plants are different between two sites.</li> </ol> </li> </ol>

	<p>c. For the cut blocks identified under measure 6, <b>areas disturbed</b> by the <b> Holders</b> will have <b> seeding</b> completed within one year of completion of the harvest/construction to minimize seedbed available for colonization by invasive plants.</p> <p>8. Monitor and control invasive plants, on an annual basis, on the <b> Holders</b> mill and scale sites to reduce the transportation of invasive plants from the mill site to areas of active road construction, transportation and timber harvesting</p> <p>9. Specific to FDU's 2, 3 and 4 (Rocky Mountain) where timber harvesting is proposed for the purposes of ecosystem restoration, the <b> Holders</b> will require operations to take place during a period when soils are sufficiently frozen and/or a snowpack is present to prevent rutting/forest floor scalping to reduce potential soil disturbance and spread of invasive plants.</p> <p>10. If harvesting in measure #9 cannot be conducted in these specified conditions by the Holders then it will be allowed at other times where a qualified professional has specified a maximum level of soil disturbance permitted considering site factors (including soil and subsoil conditions, slopes and topography, site moisture, seasonal conditions, harvesting method and timing), as documented in a Site Plan or Support Document. <b> Seeding</b> of disturbed areas (not as defined above) that are above the specified a maximum level of soil disturbance permitted by the qualified professional and documented in a Site Plan or Support Document will be conducted within one year of harvest completion.</p>
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## 7.2 Measures to Mitigate the Loss of Natural Range Barriers (FPPR section 18)

The following definition applies to this measure:

**“Range tenure”** means an existing or advertised agreement under the Range Act four months before the date that this **FSP** is submitted for approval.

**Old fences:** for the purposes of this section, and in collaboration with the district range officer, if an area has signs of an old range fence or man-made range barrier, that is no longer effective due to lack of maintenance by the BC Government and/or the range tenure holder, or for any other reasons outside of a direct action from the Holders, the removal of timber around that old range fence or man-made range barrier will not be considered as the removal of a natural range barrier for the purposes of FRPA section 48(1).

FDU	Measures
All	<ol style="list-style-type: none"> <li>1. On an annual basis, the <b> Holders</b> will provide to <b> Range tenure</b> holders cut block and road plans for comment, if there are activities planned in their tenure area.</li> <li>2. Where the <b> Range tenure</b> holders or other qualified person indicates the planned development will remove or render ineffective a natural range barrier the <b> Holders</b> will: <ol style="list-style-type: none"> <li>a) reach an agreement with the <b> Range tenure</b> holders based on mitigation measures referred to in 2 d), prior to harvesting; and,</li> <li>b) implement the agreed upon mitigation measure within one snow free season (if the range is currently unoccupied) and within one month (if the site is occupied) following harvesting, unless an</li> <li>c) alternative timeframe is agreed upon by the <b> Holders</b> and the <b> Range tenure</b> holders;</li> <li>d) if the <b> Holders</b> and <b> Range tenure Holders</b> cannot agree on mitigation measures, the <b> Holders</b> will implement alternative mitigation measures. Examples of mitigation measures include, but not limited to, cattle guard, wing fencing and fence line establishment.</li> </ol> </li> <li>3. Where identified after harvesting or road construction that a natural range barrier has been removed or rendered ineffective by the <b> Holders</b>, as per agreement with the Range</li> </ol>

Officer, the <b>Holders</b> will follow the same process as per 2 above except the timeline will be within one snow free season following knowledge of that natural range barrier break.
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## 8 STOCKING REQUIREMENTS

(FPPR Section 16)

### 8.1 Situations or Circumstances that Determine Whether Free Growing is Assessed on a Block Basis (FPPR s.44 (1)) or Across Blocks (FPPR ss.45 (1) and (2))

(FPPR section 16(1))

FPPR Section 44(1), free growing assessment on a block basis, applies in all situations or circumstances under this FSP.

### 8.2 General Stocking Standards

#### 8.2.1 Stocking Standards Applicable to Rocky Mountain Forest District

The regeneration date, free growing height and other stocking standards that apply to Rocky Mountain District (FDU's 1, 2, 3, 4) are identified in the:

- a) Rocky Mountain Forest District Stocking Standards, August 22, 2018 as amended from time to time.
- b) Rocky Mountain Forest District Partial Cutting Stocking Standards, April 1, 2010, as amended from time to time and
- c) Rocky Mountain Forest District Ungulate Winter Range/NDT 4 Stocking Standards, incorporated into the Rocky Mountain Forest District Stocking Standards, August 22, 2018 as amended from time to time.
- d) Rocky Mountain Forest District Fire Management Stocking Standards – Partial Cut, August 29, 2016, as amended from time to time and also known as the Wildfire Risk Reduction/Wildland-Urban Interface (WUI) stocking standards.

These standards are attached in Appendix A and, except as described in section 8.4, apply where a free growing stand is required under FRPA section 29(1) and the FPPR sections 44(1).

For the purposes of FPPR section 16(4) and 44(4), if the **Holders** of this FSP harvests timber where,

- a) there are no regeneration objectives, or
- b) the species and function of any trees that will be left standing are to satisfy non-timber resource objectives, and
- c) harvesting is within the NDT 4.

The stocking standards that apply are those specified in Appendix A in particular for NDT 4 Open forest or Open Range ecosystems (Rocky Mountain Forest District Ungulate Winter Range/NDT 4 Stocking Standards – as incorporated into the Rocky Mountain Forest District Stocking Standards, August 22, 2018 as amended from time to time).

#### 8.2.2 Stocking Standards Applicable to Selkirk Resource District

The regeneration date, free growing height and other stocking standards that apply to Selkirk district (FDUs 5, 6, 7) are identified in the:

- a) South Central Columbia Mts. - Stocking Standards, April 16, 2018 as amended from time to time (including amendment #3 dated September 16, 2022) and
- b) South Central Columbia Mts - Stocking Requirements for Single Tree Selection, June 2017 as amended from time to time
- c) Intermediate Cut Stocking Standards – February 8<sup>th</sup>, 2023, as amended from time to time.

- d) Selkirk Forest District Fire Management/Wildland-Urban Interface (WUI) stocking standards, November 20, 2018, as amended from time to time and also known as the Wildfire Risk Reduction stocking standards.

These standards are attached in Appendix A and, except as described in section 8.4, apply where a free growing stand is required under **FRPA** section 29 and the **FPPR** sections 44(1).

### 8.3 General Standards – Additional Specifications

#### 8.3.1 Healthy Trees

For the purposes of assessing Free Growing or Regeneration Stocking Standards a healthy tree means,

- 1) For even-aged stands, those trees that meet the most current Free Growing Damage Criteria appended to the Establishment to Free Growing Guidebook for the Nelson Forest Region, as amended from time to time, and for all **FDU**'s in combination with the Rocky Mountain Forest District standard operating procedure (SOP #7).

#### 8.3.2 Minimum Inter Tree Distance (MITD)

The Selkirk Resource district approved stocking standard variation (dated September 16, 2022) for areas that have been mechanically site prepared, been fill planted, re-planted, planted on Hydric or sub-hydric sites or obstacle planted for snow creep or high grazing domestic animal pressure specifies that a MITD of 1.6 m is allowed in the above circumstances. This variation will apply to both the Selkirk Resource District and the Rocky Mountain Resource District FDUs.

#### 8.3.3 Late Free Growing Extension under Section 108

The Selkirk Resource district approved stocking standard variation (dated September 16, 2022) for late free growing extensions under section 108 due to wildfire or other natural disturbances can apply to both the Selkirk Resource District and the Rocky Mountain Resource District FDUs.

### 8.4 Variations from General Standards

Despite Paragraph 8.2, the **Holders** of this **FSP** may apply the following variations to stocking standards in the following circumstances:

#### 8.4.1 Caribou Management Units 15-18 and 20-22 as per U4-013

Within UWR units as specified in the order U-013, within the Rocky Mountain Forest District, spruce and balsam will be considered preferred species on all sites series in order to 'promote the development of future caribou habitat through reforestation and silviculture treatments on all areas harvested within a caribou management zone'.

#### 8.4.2 Competing Vegetation and Deciduous Trees Not Considered Deleterious


When a Site Plan includes one or more specific wildlife habitat objective(s) where the presence of deciduous trees is beneficial to achieving that objective(s), a QRP may determine that brushing of deciduous trees is not needed on the area covered by that Site Plan, in which case, deciduous trees will not be considered deleterious for that same area.


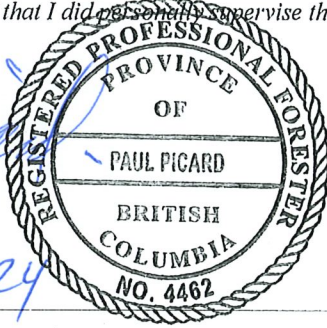
When prescribed as per the riparian retention section 6.1.2.4, by a QRP as beneficial to be retained, deciduous trees and brush retention in a Riparian Management Zone will also be considered non deleterious.


#### 8.4.3 Reduced stocking standards for wildlife habitat values in specific situations

When specifically requested by identified First Nations as a mitigation measure to an identified cultural heritage value and for the purposes of enhancing wildlife habitat for an ungulate species, reduced stocking standards may be applied on up to 5% of the area harvested under this FSP. The reduced stocking standard will be as prescribed by the QRP for the intended value and may be as much as 90% lower than the otherwise applicable district standard for the site.

9 SIGNATURES OF PERSONS REQUIRED TO PREPARE PLAN

Authorized Licensee	Al Andersen, Woodlands Manager Canadian Forest Products Ltd.
Signature:	
Date:	May 24, 2024

Preparing Forester:	<i>"I certify that the work described herein fulfills the standards expected of a member of the Association of British Columbia Forest Professionals and that I did not personally supervise the Work"</i>
Paul Picard, RPF	
Signature and Seal:	 
Date:	May 23, 2024

Authorized Licensee	Aaron Higgs, President NUPQU Limited Partnership
Signature:	
Date:	May 23, 2024

## **APPENDIX A: REGENERATION AND FREE GROWING STOCKING STANDARDS**

As per Rocky Mountain and Selkirk standards - attached in FSP tracker.



## APPENDIX B: FOREST STEWARDSHIP PLAN MAPS

The *Forest Stewardship Plan Maps* accompany this **FSP**

Attached separately in FSP tracker.

**APPENDIX C: FDU #1 (TFL 14) UNGULATE WINTER RANGE HABITAT TYPE MAP**

**FDU #1 (TFL 14) Ungulate Winter Range map accompanies this FSP.**

Note this map is one of the attachments in FSP tracker.

## APPENDIX D: HIGH HAZARD SURFACE EROSION MATRIX

Detailed erosion hazards (low, moderate, high) by soil type and slope																
		Slope (%)														
Texture	Material	0-5	5-10	10-15	15-20	20-25	25-30	30-35	35-40	40-45	45-50	50-55	55-60	60-65	65-70	70-75
Coarse	Sandy Gravels	L	L	L	L	L	L	L	M	M	M	M	M	H	H	H
	Gravelly Sands	L	L	L	L	L	L	L	M	M	M	M	M	H	H	H
	Gravels	L	L	L	L	L	L	L	M	M	M	M	M	H	H	H
Moderately Coarse	Sand	L	L	L	L	L	L	M	M	M	H	H	H	H	H	H
	Loamy Sand	L	L	L	L	L	L	M	M	M	H	H	H	H	H	H
	Sandy Loam	L	L	L	L	L	L	M	M	M	H	H	H	H	H	H
	Fine Sandy Loam	L	L	L	L	L	L	M	M	M	H	H	H	H	H	H
	Gravelly Sandy Loam	L	L	L	L	L	L	M	M	M	H	H	H	H	H	H
	Gravelly Loamy Sand	L	L	L	L	L	L	M	M	M	H	H	H	H	H	H
Moderately Fine	Loam	L	M	M	M	H	H	H	H	H	H	H	H	H	H	H
	Silt Loam	L	M	M	M	H	H	H	H	H	H	H	H	H	H	H
	Silt	L	M	M	M	H	H	H	H	H	H	H	H	H	H	H
	Sandy Clay Loam	L	M	M	M	H	H	H	H	H	H	H	H	H	H	H
	Clay Loam	L	M	M	M	H	H	H	H	H	H	H	H	H	H	H
	Silty Clay Loam	L	M	M	M	H	H	H	H	H	H	H	H	H	H	H
Fine	Sandy Clay	L	L	M	M	M	H	H	H	H	H	H	H	H	H	H
	Clay	L	L	M	M	M	H	H	H	H	H	H	H	H	H	H
	Silty Clay	L	L	M	M	M	H	H	H	H	H	H	H	H	H	H
	Heavy Clay	L	L	M	M	M	H	H	H	H	H	H	H	H	H	H

**APPENDIX E: recreation areas within FDU's with legally established objectives**

Forest File ID	Site Location	Interpretive Forest Name	Activities Available	Structures	Maintenance Standard	Establishment Date	Site Type	Number of Campsites
REC6476	CRANBROOK	CRANBROOK COMMUNITY INTERPRETIVE FOREST	Viewing, Nature Study, Picnicking	Toilet - Wood, Table - Log, Gate - Single, Signs, Entrance Kiosk, Table - Concrete, Toilet - Concrete	Maintained to Standard	5/1/1997	Interpretative Forest	0
REC6870	KIMBERLEY	Horse Barn Valley Interpretive Forest	Viewing, Mountain Biking, Snowshoeing	Toilet - Wood, Sign Shelter - Small, Signs		2/4/2003	Interpretative Forest	0

Forest File ID	Site Location	Recreation Site Name	Activities Available	Structures	Maintenance Standard	Establishment Date	Site Type	Number of Campsites
REC2206	CRANBROOK	7 MILE LAKE	Hunting, Angling, Camping	Boat Launch - Cartop (Unimproved), Toilet - Wood, Table - Log, Sign - 3 Blade	Maintained to Standard	5/1/1997	Recreation Site	2
REC2172		AKIMUKOO CREEK					Recreation Site	0
REC2047		ALDRIDGE CR WEST					Recreation Site	0
REC2054		ALEXANDER CK #1					Recreation Site	0
REC2104	YAHK	AMERICA CREEK	Picnicking, Angling, Camping	Toilet - Wood, Table - Log, Sign - 3 Blade, Registration Box	User Maintained	3/13/1986	Recreation Site	4
REC2023	RADIUM HOT SPRINGS	BIGFISH (DUNBAR) LAKE	Boating, Angling, Camping	Boat Launch - Cartop (Unimproved), Toilet - Wood, Table - Log, Dock Wharf, Fire Ring, Fire Ring, Signs, Entrance Kiosk		12/11/1980	Recreation Site	4
REC2481	PARSON	BITTERN LAKE	Boating, Picnicking, Wildlife Viewing	Boat Launch - Cartop (Unimproved), Toilet - Wood, Table - Log, Fire Ring, Signs, Dock Pier	Maintained to Standard	3/17/1994	Recreation Site	2
REC2037	ELKFORD	BLUE LAKE	Hunting, Viewing, Camping	Boat Launch - Cartop (Unimproved), Toilet - Wood, Table - Log, Sign - 3 Blade	Maintained to Standard	5/1/1997	Recreation Site	2
REC204475	KIMBERLEY	BOOTLEG MOUNTAIN	Hiking, Mountain Biking			11/9/2015	Recreation Site	0
REC2019	RADIUM HOT SPRINGS	BOTTS LAKE	Picnicking, Kayaking, Canoeing	Boat Launch - Cartop (Unimproved), Toilet - Wood, Table - Log, Fire Ring, Signs, Entrance Kiosk	User Maintained	5/21/1999	Recreation Site	1
REC2020		BUGABOO CREEK					Recreation Site	0
REC2029	INVERMERE	BUGABOO FALLS	Other (see Note attached to File), Picnicking, Viewing	Table - Wheelchair Accessible, Toilet - Wheelchair Accessible, Fire Ring, Signs, Entrance Kiosk, Trail		3/17/1994	Recreation Site	0
REC5176	INVERMERE	BUGABOO-SEPTET	Viewing, Hiking, Camping	Toilet - Wood, Table - Log, Fire Ring, Signs, Entrance Kiosk	User Maintained	3/17/1994	Recreation Site	4
REC2495	CANAL FLATS	BUHL CREEK	Nature Study, Camping, Angling	Toilet - Wood, Table - Log, Fire Ring, Fire Ring, Sign - 3 Blade	User Maintained	2/9/1995	Recreation Site	1
REC2045	FERNIE	BUTTS	Viewing, Hiking, Camping	Toilet - Wood, Table - Log, Fire Ring, Sign - 3 Blade, Shelter (Cabins, Warming Huts)	Maintained to Standard	3/13/1986	Recreation Site	4
REC2101	YAHK	CANUCK CREEK SITE	Viewing, Picnicking, Swimming & Bathing	Toilet - Wood, Table - Log, Sign - 3 Blade	Maintained to Standard	3/13/1986	Recreation Site	4
REC2021	INVERMERE	CARTWRIGHT LAKE	Boating, Angling, Camping	Boat Launch - Cartop (Unimproved), Toilet - Wood, Table - Log, Dock Wharf, Fire Ring, Fire Ring, Signs, Sign - Stop, Entrance Kiosk		12/11/1980	Recreation Site	18
REC2203	CRANBROOK	CAVEN/GOLD CREEK	Hunting, Angling, Camping	Toilet - Wood, Table - Log, Fire Ring, Sign - 3 Blade, Sign - Directional (Facility)	Maintained to Standard	5/1/1997	Recreation Site	2
REC2211	CRANBROOK	CHERRY LAKE	Hunting, Angling, Camping	Boat Launch - Gravel, Toilet - Wood, Table - Log, Fire Ring, Sign - 3 Blade, Entrance Kiosk	Maintained to Standard	5/1/1997	Recreation Site	10

REC2025	INVERMERE	CLELAND LAKE	Angling, Boating, Camping	Boat Launch - Cartop (Unimproved), Toilet - Wood, Table - Log, Dock Wharf, Fire Ring, Fire Ring, Fire Ring, Signs	User Maintained	3/17/1994			
								Recreation Site	5
REC2100		COLD CREEK ROAD						Recreation Site	1
REC5026		COOPER LAKE						Recreation Site	0
REC2492	INVERMERE	CROSS RIVER CANYON	Snowshoeing, Viewing, Hiking	Sign - 3 Blade, Gate - Single, Bridge - Foot, Bridge - Foot, Entrance Kiosk, Shelter (Cabins, Warming Huts)	Maintained to Standard	3/17/1994		Recreation Site	0
REC230472		Crossing Creek Warming Hut						Recreation Site	0
REC6367		CRYSTAL BASIN SITE						Recreation Site	0
REC2028		CUB LAKE						Recreation Site	1
REC6879	INVERMERE	DAVE WHITE CABIN	Snowmobiling, Ski Touring	Toilet - Wood, Table - Log, Fire Ring, Signs, Shelter (Cabins, Warming Huts)		10/29/2008		Recreation Site	2
REC2497	RADIUM HOT SPRINGS	Diana Lake Camping Site	Angling, Camping, Viewing	Toilet - Wood, Table - Log, Sign Shelter - Large	User Maintained	3/17/1994		Recreation Site	0
REC6570	CANAL FLATS	DOCTOR CREEK CABIN	Hiking, Skiing, Snowmobiling	Toilet - Wood, Table - Log, Fire Ring, Signs, Signs, Shelter (Cabins, Warming Huts)	Maintained to Standard	5/21/1999		Recreation Site	2
REC2011	RADIUM HOT SPRINGS	DOGLEG LAKE	Picnicking, Canoeing, Kayaking	Boat Launch - Cartop (Unimproved), Toilet - Wood, Table - Log, Fire Ring, Sign - 3 Blade, Entrance Kiosk	User Maintained	2/9/1995		Recreation Site	6
REC5192		DORR ROAD						Recreation Site	0
REC2204	GRASMERE	EDWARDS LAKE	Angling, Camping, Canoeing	Boat Launch - Cartop (Unimproved), Toilet - Wood, Table - Log, Fire Ring, Signs	Maintained to Standard	12/11/1980		Recreation Site	6
REC247287		Elk Pass Arch						Recreation Site	0
REC5162	FERNIE	ENGLISHMAN CREEK	Camping, Swimming & Bathing, Boating	Boat Launch - Gravel, Toilet - Wood, Toilet - Wood, Table - Log, Table - Log, Fire Ring, Fire Ring, Sign - 3 Blade, Parking - Spaces Gravel, Sign - Directional (Facility)	Maintained to Standard	7/31/1998			
								Recreation Site	56
REC5228	INVERMERE	ENGSTROM'S POND	Picnicking, Angling, Camping	Toilet - Wood, Table - Log, Dock Wharf, Fire Ring, Sign - 3 Blade	Maintained to Standard	5/21/1999		Recreation Site	1
REC2180	INVERMERE	FENWICK CREEK	Viewing, Angling, Camping	Toilet - Wood, Table - Log, Fire Ring, Signs, Entrance Kiosk, Trail	Maintained to Standard	3/17/1994		Recreation Site	4
REC2178	INVERMERE	FENWICK LAKE	Angling, Camping	Boat Launch - Cartop (Unimproved), Toilet - Wood, Table - Log, Fire Ring, Sign - 3 Blade, Entrance Kiosk	Maintained to Standard	5/21/1999		Recreation Site	2
REC5227	INVERMERE	FINDLAY CREEK	Hunting, Angling, Hiking	Toilet - Wood, Table - Log, Fire Ring, Signs, Entrance Kiosk	Maintained to Standard	5/21/1999		Recreation Site	2
REC6327	CANAL FLATS	FINDLAY FALLS	Viewing, Hiking	Signs		5/21/1999		Recreation Site	0
REC2310	CRANBROOK	FISH LAKE	Viewing, Angling, Camping	Toilet - Wood, Table - Log, Fire Ring, Signs, Sign - Directional (Facility)	User Maintained	N/A		Recreation Site	1
REC5186	INVERMERE	Forster Creek Cabin	Skiing, Snowmobiling	Toilet - Wood, Shelter (Cabins, Warming Huts)		12/1/2009		Recreation Site	0
REC259085		Forster Creek Parking 19km						Recreation Site	0
REC259161		Forster Creek Parking 27.7 km						Recreation Site	0
REC5235	ELKFORD	FORSYTH CREEK	Hunting, Horseback Riding, Hiking	Toilet - Wood, Table - Log, Sign - 3 Blade	User Maintained	5/1/1997		Recreation Site	1
REC2482	PARSON	FOURTEEN MILE LAKE	Picnicking, Wildlife Viewing, Canoeing	Boat Launch - Cartop (Unimproved), Toilet - Wood, Table - Log, Fire Ring, Sign - 3 Blade, Signs, Bench	User Maintained	2/9/1995		Recreation Site	1
REC2040	FERNIE	FROZEN LAKE	Hunting, Angling, Camping	Boat Launch - Cartop (Unimproved), Toilet - Wood, Table - Log, Fire Ring, Sign - 3 Blade, Sign - Directional (Facility)		5/1/1997			
								Recreation Site	5
REC2141	CRANBROOK	GILNOCKIE CREEK	Viewing, Angling, Camping	Toilet - Wood, Table - Log, Fire Ring, Sign - 3 Blade		5/1/1997		Recreation Site	4
REC2102		GOAT R/KIANUKO CK						Recreation Site	0
REC2307	CRESTON	GOAT RIVER CANYON	Viewing, Picnicking, Hiking	Toilet - Wood, Table - Log, Fire Ring, Sign - 3 Blade, Registration Box	Maintained to Standard	6/11/1992		Recreation Site	6

REC2217	CRANBROOK	GOLD CREEK	Angling, Camping	Toilet - Wood, Table - Log	Maintained to Standard	N/A	Recreation Site	1
REC5191	FERNIE	GOLD CREEK BAY	Angling, Camping, Boating	Boat Launch - Gravel, Toilet - Wood, Table - Log, Fire Ring, Sign - 3 Blade, Sign - Directional (Facility), Entrance Kiosk	User Maintained	5/1/1997	Recreation Site	22
REC5079	KIMBERLEY	HAHAS LAKE	Wildlife Viewing, Angling, Camping	Toilet - Wood, Table - Log, Toilet - Wheelchair Accessible, Fire Ring, Sign - 3 Blade, Entrance Kiosk, Corral - Horse, Dock Pier		5/1/1997	Recreation Site	14
REC2289	RADIUM HOT SPRINGS	HALFWAY LAKE	Wildlife Viewing, Picnicking, Kayaking	Boat Launch - Cartop (Unimproved), Toilet - Wood, Table - Log, Dock Wharf, Fire Ring, Fire Ring, Signs	User Maintained	5/21/1999	Recreation Site	2
REC2006	INVERMERE	HALGRAVE LAKES	Boating, Angling, Camping	Boat Launch - Cartop (Unimproved), Toilet - Wood, Table - Log, Fire Ring, Fire Ring, Parking - Unimproved, Signs, Sign - Stop	User Maintained	2/9/1995	Recreation Site	2
REC2004	RADIUM HOT SPRINGS	HALL LAKE	Wildlife Viewing, Angling, Picnicking	Boat Launch - Cartop (Unimproved), Toilet - Wood, Table - Log, Dock Wharf, Table - Wheelchair Accessible, Toilet - Wheelchair Accessible, Fire Ring, Bridge - Foot, Signs, Sign - Stop	User Maintained	3/17/1994	Recreation Site	3
REC2099	YAHK	HART CREEK	Angling, Picnicking, Camping	Toilet - Wood, Table - Log, Sign - 3 Blade, Registration Box		3/13/1986	Recreation Site	5
REC2042	FERNIE	HARTLEY LAKE	Hunting, Viewing, Camping	Boat Launch - Gravel, Toilet - Wood, Table - Log, Sign - 3 Blade	User Maintained	12/11/1980	Recreation Site	3
REC230512		Harvey Pass Warming Hut					Recreation Site	0
REC2308		HAYSTACK LAKES ALPINE					Recreation Site	0
REC242338		Helen's Lake Warming Hut					Recreation Site	0
REC2092	CRANBROOK	HORSESHOE LAKE	Viewing, Swimming & Bathing, Angling	Boat Launch - Cartop (Unimproved), Toilet - Wood, Table - Log, Sign - 3 Blade, Entrance Kiosk	Maintained to Standard	3/13/1986	Recreation Site	17
REC5022	INVERMERE	HORSESHOE RAPIDS	Angling, Canoeing, Kayaking	Boat Launch - Gravel, Toilet - Wood, Table - Log, Fire Ring, Sign - 3 Blade, Trail	Maintained to Standard	3/17/1994	Recreation Site	3
REC2041	FERNIE	HOWELL CREEK	Hunting, Angling, Camping	Toilet - Wood, Table - Log, Sign - 3 Blade	Maintained to Standard	5/1/1997	Recreation Site	3
REC5217	GOLDEN	INTERNATIONAL BASIN HUT (Mark Kingsbury)	Viewing, Hiking	Toilet - Wood, Table - Log, Fire Ring, Signs		10/29/2008	Recreation Site	2
REC2024	INVERMERE	JADE LAKE	Angling, Camping	Boat Launch - Cartop (Unimproved), Toilet - Wood, Table - Log, Dock Wharf, Fire Ring, Signs, Entrance Kiosk	User Maintained	2/9/1995	Recreation Site	1
REC2177	CANAL FLATS	JOHNSON LAKE	Boating, Camping, Beach Activities	Boat Launch - Gravel, Toilet - Wood, Table - Log, Dock Wharf, Fire Ring, Sign - 3 Blade	Maintained to Standard	12/11/1980	Recreation Site	5
REC5705	INVERMERE	JUBILEE MOUNTAIN	Camping, Nature Study, Viewing	Toilet - Wood, Table - Log, Fire Ring, Signs	User Maintained	3/17/1994	Recreation Site	2
REC2272	INVERMERE	JUMBO PASS TRAIL (CABIN)	Climbing, Viewing, Hiking	Toilet - Wood, Shelter (Cabins, Warming Huts), Trail	Maintained to Standard	3/17/1994	Recreation Site	4
REC230510	YAHK	Kennelly Camp 2	Hunting, Camping	Toilet - Wood, Table - Log, Sign - 3 Blade	User Maintained	1/10/2017	Recreation Site	2
REC166316		Kloosifier Parking Area					Recreation Site	0
REC2170		KOOTENAY R CANOE					Recreation Site	0
REC6259	INVERMERE	KOOTENAY-WHITE JUNCTION	Hunting, Kayaking, Canoeing	Boat Launch - Gravel, Toilet - Wood, Table - Log, Fire Ring, Sign - Stop, Entrance Kiosk	Maintained to Standard	5/21/1999	Recreation Site	2
REC2052		KRIVENSKY FARM					Recreation Site	3
REC2008	INVERMERE	LAKE ENID	Angling, Hiking, Camping	Boat Launch - Gravel, Boat Launch - Cartop (Unimproved), Toilet - Wood, Table - Log, Dock Wharf, Fire Ring, Parking - Spaces Gravel, Signs, Sign - Stop, Entrance Kiosk	User Maintained	12/11/1980	Recreation Site	3
REC2096	CRANBROOK	LAKIT LAKE	Viewing, Hunting, Camping	Toilet - Wood, Table - Log, Sign - 3 Blade	User Maintained	N/A	Recreation Site	1

REC2366	CRANBROOK	LAKIT LOOKOUT	Snowshoeing, Viewing, Hiking	Toilet - Wood, Sign - 3 Blade, Registration Box, Sign - Directional (Facility), Shelter (Cabins, Warming Huts)	Maintained to Standard	5/1/1997	Recreation Site	0
REC2175	SKOOKUMCHUCK	LARCHWOOD LAKE	Wildlife Viewing, Picnicking, Nature Study	Boat Launch - Cartop (Unimproved), Toilet - Wood, Table - Log, Toilet - Wheelchair Accessible, Fire Ring, Sign - 3 Blade, Signs, Entrance Kiosk, Dock Pier	Maintained to Standard	3/17/1994	Recreation Site	22
REC5157	KIMBERLEY	LAZY LAKE	Viewing, Picnicking, Angling	Boat Launch - Gravel, Toilet - Wood, Table - Log, Fire Ring, Sign - 3 Blade, Parking - Spaces Gravel, Safety Barrier, Signs, Entrance Kiosk, Toilet - Concrete	Maintained to Standard	5/1/1997	Recreation Site	12
REC2005		LEAD QUEEN LAKE					Recreation Site	0
REC2001	INVERMERE	LILLIAN LAKE	Angling, Beach Activities, Picnicking	Boat Launch - Gravel, Toilet - Wood, Table - Log, Dock Wharf, Fire Ring, Fire Ring, Parking - Unimproved, Safety Barrier, Signs, Sign - Stop		3/17/1994	Recreation Site	0
REC2205	FERNIE	LOON LAKE	Angling, Canoeing, Picnicking	Boat Launch - Gravel, Toilet - Wood, Table - Log, Dock Wharf, Fire Ring, Parking - Spaces Gravel, Safety Barrier, Signs, Sign - Directional (Facility), Sign Shelter	Maintained to Standard	3/13/1986	Recreation Site	40
REC5749	PARSON	LOON LAKE	Nature Study, Wildlife Viewing, Canoeing	Boat Launch - Cartop (Unimproved), Toilet - Wood, Table - Log, Fire Ring, Sign - 3 Blade, Signs, Entrance Kiosk, Dock Pier	User Maintained	3/17/1994	Recreation Site	9
REC2494		Lower Bugaboo Falls					Recreation Site	0
REC2050	FERNIE	Lower Harvey Creek	Hunting, Angling, Camping	Toilet - Wood, Table - Log, Fire Ring, Sign - 3 Blade, Sign - Directional (Facility)	User Maintained	5/1/1997	Recreation Site	3
REC5888		LUMBERTON SKI TRAILS					Recreation Site	0
REC6760	CRANBROOK	LUMBERTON SNOWMOBILE AREA	Snowmobiling	Toilet - Wood, Sign - 3 Blade		2/18/2000	Recreation Site	0
REC5610	INVERMERE	MAIYUK CREEK	Hiking, Horseback Riding, Camping	Toilet - Wood, Fire Ring, Signs	Maintained to Standard	3/17/1994	Recreation Site	2
REC2218	CRANBROOK	MAZUR MEADOWS	Hunting, Angling, Camping	Toilet - Wood, Table - Log, Sign - 3 Blade, Sign - Directional (Facility)	Maintained to Standard	5/1/1997	Recreation Site	4
REC5032	KIMBERLEY	MCGINTY LAKE	Wildlife Viewing, Horseback Riding, Mountain Biking	Table - Log, Dock Floating, Dock Floating, Fire Ring, Entrance Kiosk, Bench, Toilet - Concrete	User Maintained	2/23/2018	Recreation Site	0
REC2483	GOLDEN	MCLEAN LAKE	Camping, Canoeing, Angling	Boat Launch - Cartop (Unimproved), Toilet - Wood, Table - Log, Fire Ring, Signs	User Maintained	2/9/1995	Recreation Site	2
REC5214		MCMURDO CABIN					Recreation Site	3
REC2176		MCNAIR LAKE					Recreation Site	0
REC2287	CRANBROOK	MINERAL LAKE	Nature Study, Swimming & Bathing, Angling	Boat Launch - Gravel, Fire Ring, Bridge - Foot, Parking - Spaces Gravel, Signs, Signs, Signs, Table - Concrete, Toilet - Concrete	Maintained to Standard	5/1/1997	Recreation Site	2
REC2484	PARSON	MITTEN LAKE	Water Skiing, Swimming & Bathing, Beach Activities	Boat Launch - Gravel, Toilet - Wood, Table - Log, Dock Wharf, Toilet - Wheelchair Accessible, Fire Ring, Sign - 3 Blade, Parking - Spaces Gravel, Sign - Directional (Facility), Entrance Kiosk	Maintained to Standard	3/17/1994	Recreation Site	27
REC6611		MONICA MEADOWS SITE					Recreation Site	0
REC5131	CRANBROOK	MONROE LAKE	Picnicking, Canoeing, Angling	Boat Launch - Gravel, Toilet - Wood, Table - Log, Dock Wharf, Fire Ring, Gate - Single, Parking - Spaces Gravel, Signs, Entrance Kiosk	Maintained to Standard	10/17/2007	Recreation Site	4
REC6588	KIMBERLEY	MT. PATRICK		Table - Log, Fire Ring, Signs, Shelter (Cabins, Warming Huts)		3/28/2001	Recreation Site	2
REC2290	CANAL FLATS	MT.FORSYTH	Hunting, Angling, Camping	Toilet - Wood, Table - Log, Fire Ring, Signs, Sign - Stop, Entrance Kiosk	Maintained to Standard	5/21/1999	Recreation Site	3

REC2173	CANAL FLATS	MUNROE LAKE	Hunting, Angling, Camping	Boat Launch - Gravel, Toilet - Wood, Table - Log, Fire Ring, Sign - 3 Blade	Maintained to Standard	3/17/1994	Recreation Site	3
REC2485	GOLDEN	NINE BAY LAKE	Canoeing, Camping, Angling	Toilet - Wood, Table - Log, Fire Ring, Sign - 3 Blade, Safety Barrier, Signs, Trail	Maintained to Standard	3/17/1994	Recreation Site	3
REC6072	INVERMERE	OLIVE HUT	Hiking, Viewing, Skiing	Toilet - Wood, Table - Log, Fire Ring, Signs, Signs, Shelter (Cabins, Warming Huts)	Maintained to Standard	2/9/1995	Recreation Site	1
REC5221	GRAY CREEK	Oliver (Johny Connors) Lake	Picnicking, Angling, Camping	Toilet - Wood, Table - Log, Fire Ring, Sign - 3 Blade, Registration Post, Signs	Maintained to Standard	1/31/1998	Recreation Site	0
REC5005	INVERMERE	PALLISER-ALBERT JUNCTION	Angling, Hunting, Camping	Toilet - Wood, Table - Log, Fire Ring, Fire Ring, Sign - 3 Blade	Maintained to Standard	3/17/1994	Recreation Site	5
REC2224	CRANBROOK	PALMER BAR LAKE	Viewing, Angling, Camping	Boat Launch - Cartop (Unimproved), Toilet - Wood, Table - Log, Sign - 3 Blade, Sign - Directional (Facility)	Maintained to Standard	5/1/1997	Recreation Site	3
REC240847		Perry Creek Climbing					Recreation Site	0
REC2034	FERNIE	POLLOCK CREEK	Hunting, Angling, Camping	Toilet - Wood, Table - Log, Fire Ring, Sign - 3 Blade		5/1/1997	Recreation Site	4
REC6369		POWDER BASIN					Recreation Site	0
REC2046	FERNIE	PROCTOR LAKE	Hunting, Angling, Camping	Boat Launch - Cartop (Unimproved), Toilet - Wood, Table - Log, Sign - 3 Blade, Sign - Directional (Facility)		5/1/1997	Recreation Site	2
REC5747	INVERMERE	RADIUM WETLANDS	Picnicking, Viewing		User Maintained	12/1/2009	Recreation Site	0
REC6587	FERNIE	RAM/CABIN PASS		Toilet - Wood, Table - Log, Fire Ring, Signs	Maintained to Standard	3/28/2001	Recreation Site	2
REC2208	FERNIE	RAM-WIGWAM CREEK	Hunting, Hiking, Angling	Toilet - Wood, Table - Log, Fire Ring, Signs		N/A	Recreation Site	1
REC2038	ELKFORD	RIVERSIDE	Hunting, Angling, Camping	Toilet - Wood, Table - Log, Sign - 3 Blade		5/1/1997	Recreation Site	3
REC2486	PARSON	Rocky Point Lake	Angling, Camping	Boat Launch - Cartop (Unimproved), Toilet - Wood, Table - Log, Dock Wharf, Fire Ring, Signs	User Maintained	2/9/1995	Recreation Site	1
REC2044	FERNIE	SAGE CREEK	Hunting, Angling, Camping	Toilet - Wood, Table - Log, Sign - 3 Blade		N/A	Recreation Site	2
REC2017	RADIUM HOT SPRINGS	SAM'S FOLLY LAKE	Angling, Camping	Boat Launch - Cartop (Unimproved), Toilet - Wood, Table - Log, Fire Ring, Sign - 3 Blade	User Maintained	5/21/1999	Recreation Site	1
REC2305		SHERMAN LAKE					Recreation Site	0
REC5226	CANAL FLATS	SKOOKUMCHUCK CREEK	Hunting, Angling, Viewing	Toilet - Wood, Table - Log, Fire Ring, Sign - 3 Blade, Trail	User Maintained	5/21/1999	Recreation Site	2
REC205368		SKOOKUMCHUCK LOOKOUT					Recreation Site	0
REC6497		SOUTH DOGTOOTH					Recreation Site	0
REC2357	CRANBROOK	SOUTH STAR RECREATION TRAIL	Hiking, Horseback Riding, Snowshoeing	Toilet - Wood, Sign Shelter - Large, Sign - 3 Blade		5/1/1997	Recreation Site	0
REC2090	CRANBROOK	ST LOUIS CAMP	Hunting, Picnicking, Camping	Toilet - Wood, Table - Log, Fire Ring	Maintained to Standard	N/A	Recreation Site	1
REC2007	INVERMERE	STEAMBOAT LAKE	Viewing, Angling, Camping	Boat Launch - Gravel, Toilet - Wood, Table - Log, Dock Wharf, Fire Ring, Signs	User Maintained	12/11/1980	Recreation Site	3
REC2014	INVERMERE	STOCKDALE CREEK	Hunting, Hiking, Viewing	Toilet - Wood, Table - Log, Fire Ring, Signs	User Maintained	2/9/1995	Recreation Site	2
REC5183		STRAUSS ROAD					Recreation Site	0
REC2487	PARSON	Summit Lake	Camping, Angling	Boat Launch - Cartop (Unimproved), Toilet - Wood, Table - Log, Fire Ring, Signs	User Maintained	2/9/1995	Recreation Site	1
REC204405		SUNRISE SNOWMOBILE STAGING AREA					Recreation Site	0
REC2002	INVERMERE	SWANSEA MOUNTAIN	Hiking, Mountain Biking, Viewing	Toilet - Wood, Toilet - Wood, Table - Log, Helipad, Helipad, Helipad, Helipad, Sign Shelter - Small, Sign Shelter - Large, Signs		2/9/1995	Recreation Site	0
REC2169		TAMARACK LAKE					Recreation Site	3
REC2091		TEEPEE CREEK					Recreation Site	0
REC5706	PARSON	THREE ISLAND LAKE	Canoeing, Camping, Angling	Toilet - Wood, Table - Log, Fire Ring, Signs	User Maintained	3/17/1994	Recreation Site	1
REC247163		Thunder Meadows Cabin					Recreation Site	0



REC2039	ELKFORD	TOBERMORY CREEK	Hunting, Viewing, Camping	Toilet - Wood, Table - Log, Sign - 3 Blade, Shelter (Cabins, Warming Huts)		5/1/1997	Recreation Site	5
REC2031		TOPAZ LAKE					Recreation Site	0
REC33127	FERNIE	Tunnel Creek Hut	Hiking, Skiing, Ski Touring	Shelter (Cabins, Warming Huts), Toilet - Solar Composting	Maintained to Standard	12/1/2009	Recreation Site	0
REC2026	INVERMERE	TWIN (FISH) LAKES	Angling, Picnicking, Camping	Toilet - Wood, Table - Log, Dock Wharf, Fire Ring, Signs, Sign Shelter	User Maintained	3/17/1994	Recreation Site	2
REC2053	ELKFORD	Upper Elk River	Hunting, Viewing, Angling	Toilet - Wood, Table - Log, Fire Ring, Sign - 3 Blade	User Maintained	12/11/1980	Recreation Site	4
REC166380	FERNIE	Upper Harvey Creek	Hunting, Angling, Camping	Toilet - Wood, Table - Log, Fire Ring, Sign - 3 Blade		5/10/2012	Recreation Site	2
REC2210	FERNIE	WAPITI LAKE	Angling, Camping, Canoeing	Boat Launch - Gravel, Toilet - Wood, Table - Log, Fire Ring, Sign - 3 Blade, Sign - Directional (Facility)	Maintained to Standard	N/A	Recreation Site	3
REC2043	ELKFORD	WEARY CREEK	Camping, Angling	Toilet - Wood, Table - Log, Sign - 3 Blade	User Maintained	5/1/1997	Recreation Site	2
REC2298		West Yahk Creek					Recreation Site	2
REC5182	KIMBERLEY	WHITE BOAR LAKE	Viewing, Picnicking, Angling	Toilet - Wood, Table - Log, Sign - 3 Blade, Parking - Spaces Gravel, Trail	Maintained to Standard	5/1/1997	Recreation Site	2
REC106309		White River					Recreation Site	0
REC106311	INVERMERE	White River Jct. East Fork	Kayaking, Angling, Camping	Toilet - Wood, Table - Log, Sign - 3 Blade	Maintained to Standard	N/A	Recreation Site	4
REC2174	INVERMERE	White River Jct. Graves Creek	Viewing, Angling, Camping	Toilet - Wood, Table - Log, Fire Ring, Fire Ring, Sign - 3 Blade, Trail	Maintained to Standard	2/9/1995	Recreation Site	3
REC2182	CANAL FLATS	WHITETAIL LAKE	Hunting, Boating, Camping	Boat Launch - Gravel, Toilet - Wood, Table - Log, Fire Ring, Safety Barrier, Signs, Entrance Kiosk	Maintained to Standard	7/12/1984	Recreation Site	30
REC2488	PARSON	WILBUR LAKE	Kayaking, Canoeing, Wildlife Viewing	Boat Launch - Cartop (Unimproved), Toilet - Wood, Table - Log, Fire Ring, Sign - 3 Blade, Signs, Dock Pier	User Maintained	2/9/1995	Recreation Site	2
REC2003	INVERMERE	WINDERMERE WELLS	Wildlife Viewing, Swimming & Bathing, Picnicking	Fire Ring, Sign - Stop, Trail		5/21/1999	Recreation Site	0
REC2286		WOODEN SHOE					Recreation Site	0
REC154981	FERNIE	Yaqakxaqlamki (Kooconusa Boat Launch)	Angling, Water Skiing, Boating		Maintained to Standard	7/15/2011	Recreation Site	0
REC2169	CANAL FLATS	TAMARACK LAKE	Camping, Boating, Angling	Boat Launch - Gravel, Toilet - Wood, Table - Log, Fire Ring, Sign - 3 Blade, Sign - Directional (Facility), Entrance Kiosk, Dock Pier	Maintained to Standard	3/17/1994	Recreation Site	3

Forest File ID	Recreation Trail Name
REC97746	Aldridge Creek Trail
REC2351	Alki Creek Trail
REC231179	Assiniboine Lake
REC5098	Aurora Creek-Marvel Pass
REC231189	Azure Lake Trail
REC5347	Baird Brook Trail
REC2340	Baker Lake Trail
REC5563	Baldy Lake Trail
REC258115	Barbour Green
REC240518	Barbour Hiking Trail
REC258112	Barbour Rock Recreation
REC230989	Barbour Rock Recreation Trails
REC135702	Bear Creek Trail
REC2353	Bear Lake Trail
REC230533	Big Weary Ridge Trail
REC5345	Bobbie Burns Creek Trail
REC6773	Boivin Creek Trail
REC106499	Boivin Creek Trail North
REC263614	Bonnie Lake
REC259789	Bootleg Climbing
REC258700	Bootleg Mountain Trails
REC5914	Brewer Creek
REC231183	Bugaboo Pass Trail
REC266850	Cabin Loop
REC262525	Camp Run
REC6581	Caribou Alplands Trail
REC5124	Castle Rock Trail
REC5090	Chalice Creek
REC2338	Cooper Lake Trail
REC32021	Corbin Creek
REC259045	Cranbrook Community Forest
REC203044	Cranbrook Wardner Rail
REC265474	Cross River Canyon Cross Country
REC266461	Cross River Canyon Fatbike
REC32881	Crossing Creek
REC5252	Crystalline Creek Trail
REC5266	Delphine Glacier Trail
REC16105	Dewdney Trail
REC166438	Diana Lake
REC231195	Diana Lake , The Judge Trails
REC5277	Doctor Creek Trail
REC166631	Dorr Elk Rim Mtn. Bike Trails

Forest File ID	Recreation Reserve Name
REC5050	4 MILE REC TRAILS
REC2498	6 MILE ALBERT RIVER
REC2048	ALDRIDGE CR EAST
REC2309	ALEXANDER CREEK #2
REC2114	BAKER LAKE
REC2087	BAKER MCNABB
REC258118	Barbour Parking
REC240696	Barbour Recreation Area
REC166433	BEN ABLE
REC6616	BIGFISH (DUNBAR) LK
REC5148	BOIVIN CREEK
REC259792	Bootleg Climbing Area
REC263652	Bootleg Parking Area
REC2016	BREWER CREEK
REC261682	Brewer Creek Area
REC5548	BULLPINE HILL
REC5139	CAMPBELL LAKE
REC169074	Chain Lake South
REC2220	CHAIN OF LAKES NORTH
REC2422	COPPER LAKE
REC263170	Corbin Staging Area
REC2036	Corrigan
REC2375	COYOTE CREEK CABIN
REC205599	Crevice Lookout
REC2027	DEAD END(STUART)LAKE
REC2032	DRIFTWOOD BURN
REC2022	DRIFTWOOD CREEK
REC259809	Duck Lake View Point
REC2030	DUNBAR CREEK
REC259314	Elk Rim Staging
REC5133	ELK RIVER
REC2015	FARNHAM CREEK
REC6263	FINDLAY CANYON
REC5016	FORT STEELE
REC2212	FUSEE LAKE
REC2288	GIACOMO LAKE
REC2277	GILNOCKIE/YAHK
REC2133	GOLD CREEK #1
REC259309	Grasmere
REC259316	Grasmere Staging One
REC259320	Grasmere Staging Two
REC259731	Graves Lookout

REC259337	Dorr-Grasmere South
REC2219	Earl Grey Pass Trail
REC5607	Fairy Creek - Mount Proctor Trail
REC5267	Farham Creek Trails
REC166554	Fernie Mtn. Bike Trails
REC258433	Fire Guard
REC5915	Forster Creek Trail
REC5276	Frying Pan Creek Trail
REC5336	Fynn Creek Trail
REC5290	Gibraltar Lookout Trail
REC5273	Glacier Dome Trail
REC5086	Goldie Creek
REC5184	Goldrun Lake Trail
REC5622	Grassy Mountain Ridgewalk Trail
REC5291	Graves Lookout Trail
REC2339	Hall Lake Trail
REC2394	Harrogate Pass Trail
REC6791	Hartley / Sulphur Snowmobile Trail
REC2344	Haystack Lake Trail
REC6849	Heiko's Trail
REC205138	Hobo Creek
REC5219	Hornaday Pass
REC258806	Horse Barn Valley
REC5220	Hourglass Lake Trail
REC263187	Hueco Wall
REC5094	Irish Creek Trail
REC6720	Jumbo Pass Trail
REC191667	Jumbo Trail East
REC2352	Jurak Lake Trail
REC5921	Kain Creek Trail
REC2361	Kiakho Lake Trail
REC160593	Kloosifier Trail
REC166550	Kootenay Krusher Trails
REC5516	Lake Enid Forest Swamp Trail
REC5348	Lake Of The Hanging Glacier
REC106802	Lakit Lookout Trail
REC5321	Lancaster Pass Trails
REC33131	Lillian Lake Trails
REC2341	Lisbon Lake Trail
REC5517	Living Forest Trail
REC2139	Lockhart Creek Trail
REC6673	Lois Creek Trails
REC5905	Lost/Sunken Creek Trail

REC259729	Graves Trail Parking
REC266987	Heli Pad South Ridge Swansea
REC266983	Heli Pad South Summit Swansea
REC266981	Heli Pad South Switchback Swansea
REC266985	Heli Pad Tower Trail Swansea
REC259190	Hornaday Pass
REC263194	Hueco Wall Parking Area
REC5132	JEROME HGWY LOOKOUT
REC2088	JOSTAD CAMP
REC267161	Jumbo Pass Camping
REC5190	JUNIPER FLATS
REC2089	KENNELLY CAMP
REC5020	KOOTENAY RIV BRIDGE
REC2468	LAKE HANGING GLACIER TRAIL
REC2222	LAMB CREEK
REC2306	LEADVILLE LAKE
REC5018	LEMAN LAKE TRAIL
REC166429	LK HANGING GLACIER WILDERNESS
REC2376	LOWER COYOTE CREEK
REC5159	MATHER CREEK #2
REC5203	MEADOWBROOK TRAILS
REC2049	MICHEL CREEK
REC2282	MINERAL MONUMENT
REC2009	MUNN (WILMER) LK
REC263196	Nathan's Wall Parking Area
REC5023	OLD BALDY MT
REC5171	OLD TOWN
REC2179	PALLISER FALLS
REC5154	PEAVINE PETROGLYPHS
REC2225	PERRY CREEK FALLS
REC5549	PICTURE VALLEY ROOKERY
REC2051	PINCHER CREEK
REC5017	REDROCK WARM SPRING
REC2035	ROUND PRAIRIE
REC5189	SANDY BAY
REC2368	SAWMILL LAKE
REC5117	SKOOKUMCHUCK MEAD
REC5001	SLIDE LAKE
REC263198	Spillimacheen Climbing Parking Area
REC31999	St Mary Lake
REC5174	STILLWATER LAKE
REC6074	TEMPLETON/SALMON FALLS
REC5021	TIGER PASS

REC262947	Lower Bugaboo Falls
REC5099	Maiyuk Creek Trail
REC2348	Mallandaine Pass Trail
REC6057	Matevic Trail
REC259401	Matthew Creek
REC2360	Mause Creek/Tangle Foot Trail
REC2349	Mayo-Ailsa Lakes Trail
REC240276	McGinty Trails
REC5249	Mclean Creek Trail
REC5918	McMurdo Creek
REC2345	Meachen-Sanca Trail
REC5102	Mid Fork White Trail
REC5325	Mitchell River
REC2346	Mount Evans Trail
REC5604	Mount Fernie Trail
REC2355	Mount FisherEvans Trail
REC6363	Mount HosmerEvans Trail
REC5236	Mountain Walk Trail
REC5283	Mount Stephens Trail
REC166638	Mt. Broadwood Mtn. Bike Trails
REC5237	Mount Nelson Trail
REC6160	Mt.Stevens Trail
REC263191	Nathan's Wall
REC5904	Nichol Pass Trail
REC5919	Paradise Basin Road
REC5103	Pedley Pass
REC5613	Perry Pass Trail
REC231207	Pinto Mountain
REC5101	Ptarmigan Lake Trail
REC2350	Pyramid Creek Trail
REC5330	Queen Mary Lake Trail
REC5329	Ralph Lake Trail
REC2354	Richmond Lake Trail
REC5091	Rocky Point Trail
REC135902	Round The Mountain
REC5278	Saddleback Trail
REC2335	Sanca Creek Trail
REC5092	Septet Creek Trail
REC5515	Septet Pass Trail
REC2135	Sherman Lake Trail
REC202704	Silent Pass Snowmobile Trail
REC5344	Silent Pass Trail
REC231209	Silver Basin Trail

REC2381	TOBY XC SKI TR
REC5350	UPPER DUNBAR LAKES
REC5080	WEAVER'S GRAVE
REC5165	WEIGERT CREEK
REC259307	Western Pine
REC5006	WESTSIDE LAKE
REC2214	WIGWAM LOOKOUT RD
REC2227	YAHK RIVER

REC231282	Silversprings Trail
REC5920	Slide Lake Trail
REC2359	Snowshoe Lake Trail
REC258392	South Star Snowshoe
REC230559	Southstar Trails Network
REC240616	Sphinx Mtn.Trail
REC263200	Spillimacheen Climibing
REC5346	Spillimacheen River Hiking Trail
REC106248	St. Marys X-C Ski Trails
REC106579	Steam Boat Trail
REC5115	Stockdale Creek Trail
REC5349	Sultana Peak Trail
REC2364	Sunken Creek Trail
REC204174	Swansea Mountain Bike Trails
REC6370	Swansea Slopes
REC260438	Ta Ta Creek
REC5512	Tanglefoot/Cliff Trail
REC5353	Templeton Lake Trail
REC2130	Thompson Rim Trail
REC5275	Thorald Creek Trail
REC5606	Three Sisters Trail
REC5096	Thunderwater Lake Trail
REC5605	Tobacco Trail
REC6876	Trail Seven
REC5254	Upper Frances Creek Trail
REC5251	Vermont Creek Trail
REC241018	Wapiti/Boivin Connector
REC97744	Weary Creek Trail
REC5095	Welsh Lake Trails
REC263281	West Jaffray
REC2342	White Boar Lake Trail
REC5326	White Man Pass Trail
REC5218	Wigwam Lookout Trail
REC97869	Wilmer Enid Lake
REC169741	Wooden Shoe
REC265605	Wycliffe
REC5623	Yellow Metal Trail

**APPENDIX F: OGMA/MMA REPLACEMENT FORM****OGMA/MMA Replacement Form (Version 4, September 2020)  
Canfor Kootenay Region**

This form **must be completed** to identify replacement OGMA/MMA area when  $\geq 1.0$  ha of OGMA or MMA is being planned for harvest (**including fire and insect salvage blocks**) or being planned for removal for a new road right-of-way.

Complete the form, attach a map showing the exact location and boundaries of the replacement polygon(s), and scan and submit to the WIM, the Planning Forester for the area, and the Canfor Biologist.

File the completed form and map in the digital file for the block on the Kootenay Woods drive.

**NOTE:** The replacement OGMA(s) must be:

- Of equal or superior value; age is the key variable determining value unless old attributes are present in younger stands,
- Of minimum 2 ha size alone, or when placed contiguous with an existing OGMA/MMA,
- In the same BEC variant and LU as the OGMA proposed for harvest/road building,
- In the CFLB,
- Signed off by a QRP (RPF, RPBio to sign form and indicate which replacement area was selected).

License:		Reason the OGMA/MMA is being harvested (must be consistent with reasons provided in FSP Section 6.1.1.2 and Old and Mature SWP)	
Permit:			
Block ID:			
Road Sec.			
		For the OGMA/MMA being harvested/ roaded	For the replacement OGMA/MMA Polygon(s), listed in order from highest value to lowest value
Value	OGMA/MMA ID#	Polygon ID#	Polygon ID#
Area impacted (ha)			
Age Class or Age if known			
Successional Stage (1-7)			
Timber Type (best available info)			
Site Index			
Area of interior habitat (area >50 m from non-forest or forest > 2 age classes different if < age class 4)			
In HCVA? If so, which one and is Old Growth a key value within? If so consult Forest Science Team.			
Does the area contain First Nation's Interests? If yes, specify (e.g. CCVFs, other comments from infoshare)?			

Natural disturbance present? (e.g. burned, blowdown). How severe? Give details.			
Was the OGMA walked? (Yes/No) and by who)			
Veteran or very large (> 50 cm dbh) Trees Present? y/n and estimate sph			
Canopy gaps and multiple tree layers present? (Yes/No)			
High Value Snags Present? y/a and estimate sph.			
Riparian, seeps, streams or NCDs present within or adjacent? Y/N and specify			
Adjacent to an existing OGMA/MMA? (Yes/No)			
Does the stand provide connectivity along valley bottom or from valley bottom to higher elevations?			
Does the area contain any wildlife features (e.g. dens, trails, beds, licks, wallows, nests)? Specify and provide details.			
Does the area overlap with mapped Critical Habitat (Federal layer) for any species-at-risk or overlap with a WHA?			
Rare ecosystem types present? List site series if so.			
Amount of human impact present (rate high/moderate/ low and specify e.g., ATV trails, cattle grazing, noxious weeds, campsites).			
Overlap with other constraints, or values of importance (e.g. unstable terrain, arch polygons, etc.)? Specify			

Additional information/comments			
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Form completed by:	Date:
QRP Signature	Date: