Forest Practices Act 1985

Forest Practices Plan

FPP No.: SCM0083-01

Certification Number: 2019-0127

Local File ID: -

Update Type: Initial | Last edit by: [redacted] | Created on: 11/01/2019 | Updated on: 15/03/2019

It is necessary to read this Forest Practices Plan in its entirety for the specifications required by Section 18(2) of the Forest Practices Act 1985. This Forest Practices Plan authorises forest practices and operations to which it refers on the land specified in the Plan and during the period specified in the Plan, provided that the operations are carried out in accordance with the Plan.
This authority is given for the purposes of the Forest Practices Act 1985 only. Those carrying out the operations under the Plan should ensure that they comply with all relevant laws including the conditions of licences, permits and other authorities issued under other laws.

Coupe Name:	RU034B	Location:	Russell	PTR Number:	-
Tenure:	Permanent Timber Production Zone Land	IBRA 4 region:	D'Entrecasteaux	UPI or PID Numbers:	-
District:	South	Municipality:	Huon Valley	Landowners:	[redacted]
Map Sheet:	LONNAVALE : 4824	Grid reference:	482897mE, 5247147mN	Principal Processors:	
Applicant:	[redacted]				

Parent Rock	1: Jurassic Dolerite (JDL)	Soil Description	1: Red to Brown clayey (RBL)	Stoniness	1: M
	2:		2:		2:

Erodibility Class 1: Low (L) 2: | Majority Slope: 17 deg. | Maximum Altitude: 500 m

Within town water catchment:	Yes	Within a landscape zone in a Municipal Planning Scheme:	No
Water Intake:	111 - Huon River - Huonville	Known Domestic Water Supply Intake within 2km:	No
Distance to Intake:	25.0 km	Net Area of Crown Land Reserve:	0.0 ha

Public Safety Risk Assessment: Yes

Emergency meeting Point: 176 - RUSSELL - BLUESTONE QUARRY ON RUSSELL RD

Pla[redacted] | ate certified: 15/03/2019 | Plan certified b lifetime: 15/03/2019 - 31/08/2023 | Date notice of intent sent: 19/02/2019

Discrete Operational Phase	Estimated Start Date	Estimated End Date	Details
Timber Harvesting	11/02/2020	31/08/2021	Minimum Class of Equipment to be used — Dry: C1 Wet: C1 Cable: C4
Roading	18/03/2019	31/08/2020	Main Road Outlet: No; Road lengths (km): 1: 0.0 2: 0.0 3: 1.25 4: 0.0
Reforestation	09/04/2021	31/08/2021	
Reforestation Assessment	09/06/2023	31/08/2023	

Current RFA Forest Community and/or Land Use	Prescription	Ha
Tall E. obliqua forest (OT)	Clearfall followed by Sowing of Native Seed (CF-NF)	56.95
E. regnans forest (R)	Clearfall followed by Sowing of Native Seed (CF-NF)	10.20
E. regnans forest (R)	Road Construction (RC)	0.75
Tall E. obliqua forest (OT)	Road Construction (RC)	3.00
Tall E. obliqua forest (OT)	Areas to be reserved from harvesting (RES)	3.60
E. regnans forest (R)	Areas to be reserved from harvesting (RES)	0.10

Net Operational Area: 74.00 | Total Area to be Reforested: 67.15 | Total Area to be Harvested[redacted] | peration: 74.60

15/3/19

FOREST PRACTICES PLAN

A. GENERAL

- Forest Practices shall be carried out in accordance with the principles and approaches specified in the current Forest Practices Code (FPC). All Forest Practices Code mandatory statements ("will" statements) apply, whether or not they are referred to below. The specific requirements set out below are also mandatory.
- Forest Practices Plan (FPP) Objective: Roadline harvesting and Road construction will be required in RU034B to allow it to be clear felled harvested using cable and ground-based machinery. The coupe will then be regenerated to Native Forest.
- All operations will be conducted to manage for Low erodibility soils.
- The Contractor is required to have the following on site during active operations:
    - a copy of the certified Forest Practice Plan, and any subsequent Variation(s)
    - a copy of the current Forest Practices Code
    - a copy of the Contractor Photo Guide to Natural and Cultural Values.
- As a measure to reduce the spread of weeds and or pathogens on Permanent Timber Production Zone Land, all Roading, Harvesting and Site Preparation Machinery will be washed down before being transported to this operation and washed down again, prior to leaving this operation. Wash down will be carried out in accordance with the "Tasmanian Wash down Guidelines for weed and disease control".
- The current "Fire Prevention at Forest Operations" procedure (Forest Industry Fire Management Committee) will be adhered to during all operational phases of this plan.

B. BUILDING ACCESS TO THE FOREST (ROADING)

Refer also to Part D. Conservation of Natural and Cultural Values

- Access to the coupe and new road is via Lonnavale Rd and Russell Rd.
- The standard of equipment to be used for roading operations is FPC Cl.
- It is the responsibility of the Contractor to cease operations when inclement weather conditions (i.e. heavy rain) have created or are likely to create violations of the current FPC.

LOCATION

- The attached FPP Map details the approximate location of proposed new road construction.
- The road centre line is marked in the field by RED tape.

SPECIFICATIONS

- The construction of approximately 1.25 kilometres of Forest Practice Code Class 3 Road.
- Culvert spacing will meet the requirements of the FPC for Low erodibility soils. The minimum culvert size will be 375 mm.

CLEARING AND FORMATION (inc FELLING, SNIGGING and LOGGING EQUIPMENT)

- All trees should be felled into the roadline clearing. Roadline clearing will be kept to a minimum at all times.
- Clearing width should not exceed 30 metres. Trees outside these widths may be removed if:
    I. Required to improve sightlines and increase effective road drainage
    II. Considered to be hazardous, to both road users and the road structure

  These trees will be approved by a Sustainable Timber Tasmania Officer prior to removal.
- Timber will be landed along the proposed roadline, employing a continuous landing system with stockpiles contained wholly within the maximum clearing width and / or landing site employed under section C of this FPP and approximately located as per the attached FPP map.
- Landing prescriptions within section C of this FPP will be adhered to.
- Snig tracks will not be constructed outside the maximum clearing width unless approved by a Forest Practices Officer.

Initials of parties to the Plan	Landowner and Applicant:		FP [redacted]
	Date:	12/3/19	Date: 14/3/19

- Where practical, trees will be felled or pushed parallel to the roadline clearing, aiming to minimise the damage to trees outside the maximum clearing width.
- The harvesting contractor will report the presence of seed crops to a Sustainable Timber Tasmania Officer.
- Standing trees outside the clearing width will be left free of road clearing debris.

STREAMSIDE MANAGEMENT

- No known streams will be crossed by the roading operation.
- If any unmapped watercourse (that does not have specific management prescriptions within the FPP) is encountered, operations are to cease within its vicinity until advice of a Forest Practices Officer has been received.

RESTORATION

- The landing constructed will be temporarily drained for future use.
- The road line formation will be gripped to the standard specified in the current FPC for snig tracks on Low erodibility soils, if delays, of greater than one week, are expected or experienced after formation and prior to drainage construction.
- Drainage systems including table drains, culverts and trafficable grips will be kept functional at all times during the operation and will be left clear and functioning at the completion of the operation.
- The contractor will inform Sustainable Timber Tasmania when restoration works are complete to enable a final inspection to be carried out prior to removing all machinery from the harvest area.

C. HARVESTING OF THE TIMBER

Refer also to Part D. Conservation of Natural and Cultural Values

- Harvest prescription is clear fell.
- Harvesting of timber will only occur within the harvest boundary as indicated on the attached FPP Map and as marked on the ground in BLUE tape – responsibility Sustainable Timber Tasmania.
- The minimum standard of equipment to be used in this operation is FPC Class 1 equipment.

LANDINGS

- Six (6) landings to be employed with approximate location shown on the attached FPP map.

SNIG TRACKS

- Snigging will generally follow the directions indicated on the attached FPP map.
- Cording or "matting" of sections of main snig tracks may be required during the wet season to minimise rutting. Logging slash and debris will be used as cording whenever possible. Matting will protect feeder tracks where material is available and where necessary.

FELLING

- Trees will not be felled over the harvest boundary unless authorised by a Sustainable Timber Tasmania Officer for safety reasons. If this occurs accidentally a Sustainable Timber Tasmania Officer will make the decision as to whether the tree will be removed or left in place.
- A Sustainable Timber Tasmania Officer will discuss seed requirements with the harvesting contractor. If the specified seed crops are found, the contractor will report this to the Sustainable Timber Tasmania Officer as soon as possible.
- Sustainable Timber Tasmania staff may need to mark seed trees or sections of coupes to be retained to allow seed crops to mature. These trees will be marked with a spray-painted S. If felling of marked seed trees is required for safety reasons, felling must not occur without prior consultation with and consent of the Sustainable Timber Tasmania Officer monitoring the operation.
- Giant Trees: The harvest area has the potential to contain giant trees, if the harvesting contractor finds a tree with a breast height diameter greater than 4.5 metres, no forest activities will be carried out within 100 metres of the tree pending detailed height and diameter measurements. The tree will be reported to a Sustainable Timber Tasmania officer.

STREAMSIDE MANAGEMENT

- One (1) Class 4 stream occurs within the harvest area. The stream will have a standard 10 m machine exclusion zone (MEZ) maintained on either side of the stream (see FPP map). No machinery will enter within 10 metres of the stream and stream bank except at designated crossing points.

Initials of parties to the Plan	Landowner and Applicant: [redacted]	FPC [redacted]
	Date: 12/3/19.	Date: 14/3/17

- One drainage depression has been identified as indicated on the attached FPP map and is to be managed as per the FPC 2015.
- If any unmapped watercourse (that does not have specific management prescriptions within the FPP) is encountered, operations are to cease within its vicinity until advice of a Forest Practices Officer has been received.

RESTORATION

- All restoration activity will be carried out progressively as sections are completed.
- Snig tracks suitable for future game control may be nominated by a Sustainable Timber Tasmania Officer. These tracks will be restored by the harvesting contractor with cross drains that allow the tracks to be easily upgraded for 4x4 bikes or similar. These tracks will be drained as per firebreaks (refer section E1.6 Fire Breaks and Access Tracks FPC).
- The contractor will inform Sustainable Timber Tasmania when restoration works are complete to enable a final inspection to be carried out prior to removing all machinery from the harvest area.

D. CONSERVATION OF NATURAL AND CULTURAL VALUES

Prescriptions to manage flora, fauna, geomorphic, cultural heritage, landscape and soil and water values

FLORA

- No prescriptions required.

FAUNA

Section A

Wedge Tailed Eagle – Known nest management

- One known Wedge Tailed Eagle nest is located within 500 meters and 1.0 kilometre line of sight of the harvest area covered by this FPP. The following prescriptions will apply.
  - The planned harvest area adjoins an Informal Reserve (Fauna) as approximately identified and located as per the attached FPP Map. The following prescriptions will apply.
    - Sustainable Timber Tasmania will mark the boundaries designated for this Informal Reserve in the field in Blue tape.
    - No trees should be felled into or out of the Informal Reserve (Fauna), unless authorised to do so by an FPO for safety reasons. Any trees near the boundary of the Informal Reserve (Fauna) that cannot be safely directionally felled into the operation area will be left standing. Should a tree accidentally fall into the Informal Reserve (Fauna), a decision will be made by an FPO as to whether the tree will be removed or remain in place.
    - Machinery will not enter this reserve.
    - Burning will be conducted under Sustainable Timber Tasmania prescribed conditions to minimise the risk and damage of fire entering the Informal Reserve (Fauna), as per the attached FPP Map
- The planned harvest area has been divided into two sections to avoid nest desertion and ensure that no activities conducted in accordance with this FPP are carried out within 500 metres of the known Wedge Tailed Eagle nests during the management constraint period (July to January inclusive). These sections are identified and located as per the attached FPP Map. The following prescriptions will apply.

Section A

- Activity within this Section will be scheduled to occur between February and June, outside the Wedge Tailed Eagle management constraint period. An activity check and subsequent approval of the Forest Practices Authority Ecologist will be required to allow activity within Section A during the management constraint period. (July to January inclusive). The management constraint period may be extended to include the month of February during a late breeding season at the instruction of the Forest Practices Authority.

Section B

- No seasonal prescriptions for the Wedge Tailed Eagle apply to the area identified as Section B.

Road Construction

- There will be no blasting as part of road construction during the management constraint period (July to January inclusive) within 1.0km of the known nest.
- The Section boundary defining Section A and Section B will be established by Sustainable TimberTasmania in blue and white flagging tape.
- Every effort will be made to conduct browsing management within Section A outside the Wedge Tailed Eagle management constraint period. In the event that vertebrate browsing control activities are required in accordance with Part [redacted]

Initials of parties to the Plan	Landowner and Applicant:	[redacted]	FI [redacted]
	Date:	12/3/19.	Date: 14/3/19

within Section A during the Wedge Tailed Eagle management constraint period (July to January inclusive) these will be conducted in accordance with Table 1 of the Fauna Technical Note 1

Sections A and B

Wedge Tailed Eagle and White Bellied Sea-eagle - General

- The Sustainable Timber Tasmania Officer in charge of the operation must ensure that contractors can recognise an eagle's nest prior to the start of an operation.

Contractors must be instructed to notify the Forest Practices Authority via the Sustainable Timber Tasmania Officer in charge of the operation if any nests are found during the operation, and the following seasonally-based guidelines should be applied;

  - If a nest is discovered during the management constraint period (July to January inclusive), cease all forestry activity within 500 m of the nest, or within 1 km if in line of sight of the nest.
  - If a nest is discovered outside the management constraint period (February to June inclusive), cease all forestry activities within 500 m of the nest.

- The management constraint period may be extended to include the month of February during a late breeding season at the instruction of the Forest Practices Authority.

Masked owl

- If a suspected nest or roost site is located within the operational area during operations, operations should cease within 100 m of the site and notify the FPA Ecologist via the Sustainable Timber Tasmania Officer in charge of the operation as soon as practical. Nests are usually located in large trees with large hollows/spouts and may have evidence of use (e.g. pellets of regurgitated skin and bones; feathers; droppings) at the base of the tree (within the canopy drip-zone).

Grey Goshawk

- If suspected nesting activity (e.g. displaying male birds) is observed or a nest is found, operations must cease within 100 m of the suspected nest site and notify the Sustainable Timber Tasmania Officer in charge of the operation as soon as practical.

Spotted-tailed Quoll, Eastern Quoll & Tasmanian Devil

- If a suspected den is found, operations must cease within 50m of the suspected den site and notify the Sustainable Timber Tasmania Officer in charge as soon as practical.

Swift parrot

- Report immediately to the Sustainable Timber Tasmania Officer in charge of the operation any evidence of Swift parrot nest site and/or Swift parrots being present (heard or seen) inside or within 500m of the operation during September to February

Wildlife Habitat Strip (WHS)

- Wildlife habitat strip is located on the eastern boundary as shown on the attached FPP map.

Wildlife Habitat Clumps (WHCs)

- Two (2) wildlife habitat clumps are located as shown on the attached FPP map.

Reporting new sites for threatened fauna and flora

- If new sites for threatened fauna (e.g., raptor nests, devil dens etc.) or flora are found during the implementation of a forest practices plan, the sites must be reported to the Forest Practices Authority as soon as practical.

EARTH SCIENCES

- No Prescription required.

CULTURAL HERITAGE

- One (1) cultural heritage site to have a 10m reserve around its northern, eastern and southern perimeter. Refer FPP map.
  - The objective is to exclude disturbance to this site from forestry operations.
- One (1) cultural heritage site. Machine Exclusion Zone flagged around the perimeter of the site.
- One (1) cultural heritage site may be disturbed by forestry operations.
- The contractor will notify the Sustainable Timber Tasmania Officer responsible for monitoring this operation in the event that any new site is located during the course of the operation.

- Any site found during the operation will be excluded from the operation until advice is obtained from the Forest Practices Authority manager for Cultural Heritage.

LANDSCAPE

- No prescriptions required.

E. ESTABLISHING AND MAINTAINING FORESTS

Refer also to Part D. Conservation of Natural and Cultural Values

ESTABLISHMENT

- Sustainable Timber Tasmania is responsible for reforestation under this Forest Practices Plan.
- The coupe will be regenerated according to the Sustainable Timber Tasmania Standard Operating Procedure for Native Forest Establishment and Stand Maintenance.
- Where applicable a mineral earth firebreak may be constructed around the harvest boundary.
- Mechanical preparation of fuels may occur within the harvest area to ensure burn and regeneration objectives are met.
- The contractor will inform Sustainable Timber Tasmania when restoration works are complete to enable a final inspection to be carried out, prior to removing all machinery from the operational area.
- Any burn to be carried out following completion of harvesting will be conducted in accordance with an approved burn plan.
- Species proportion for the planned area is E. obliqua 75% and E. regnans 25%.
- The coupe will be aerially sown with eucalypt species in approximately the same proportion that existed at the time of the harvesting operation. A minimum of 10% of each eucalypt species present on the coupe pre-harvest should be collected from the coupe or surrounding coupes. The balance should be collected from Seed Zone M45 .

PROTECTION OF GROWING STOCK

- Insect, frost damage and weed competition will be monitored and appropriate action taken where necessary.
- The Sustainable Timber Tasmania Tactical Fire Management Plan covers this area and deals with landscape level fire management planning.
- The area will be monitored for browsing and action taken as required by the landowner.
- Browsing transects will be established to monitor germination or browsing losses.
- Browsing control may be carried out if monitoring indicates high risk and unacceptable levels of damage. Procedures will be in accordance with the Contractor Job Specification for Mammal Browsing Control and guidelines contained in the Sustainable Timber Tasmania Technical Bulletin 12 Monitoring and Protecting Eucalypt Regeneration.

ASSESSMENT FOR REFORESTATION

- A regeneration survey will be conducted as soon as indicator plots show a viable number of germinants, within two years of the completion of the operation.
- Stocking will at least be the minimum specified in Technical Bulletin 6 Regeneration Surveys and Stocking Standards.
- Survival of planted areas will be monitored, and appropriate action taken if stocking falls below an acceptable level.

F. MANAGEMENT OF FUELS, OILS, RUBBISH AND EMISSIONS

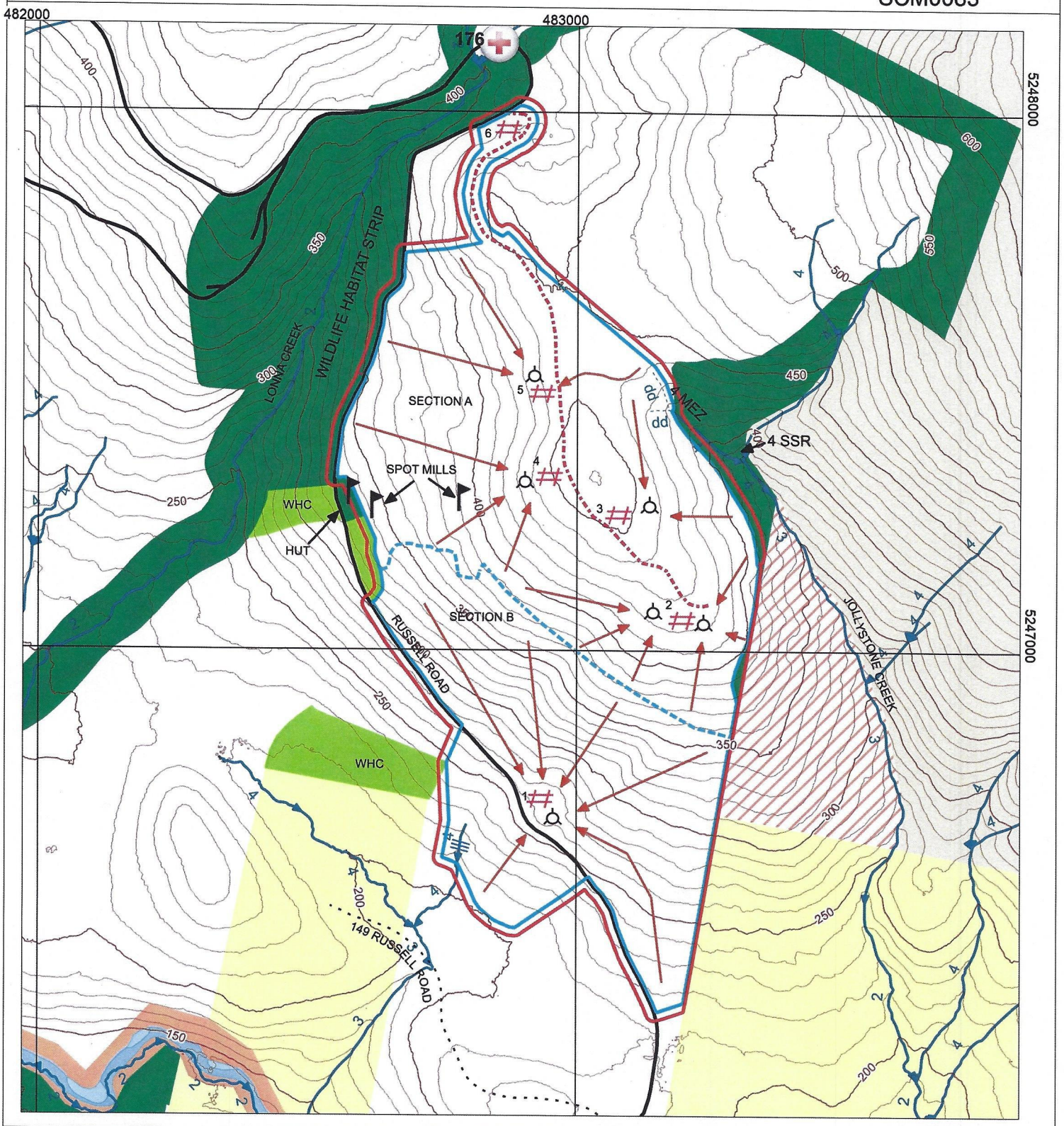
- Management of fuels, oils, rubbish and emissions will be carried out according to section F of the Forest Practices Code. Any spills that cause or threaten to cause environmental harm will be reported to Sustainable Timber Tasmania as soon as possible. Refuelling sites will be located at least forty (40) metres from any water course to minimise the adverse effects on water quality in the event of any spillage and will be surrounded by an earthen bund capable of containing a fuel spill.
- Fuel or oil spills greater than 20 litres will be reported to Sustainable Timber Tasmania immediately.
- All rubbish to be cleaned up and removed from the site on a weekly basis.

[redacted]

Initials of parties to the Plan	Landowner and Applicant:		FPO:	
	Date:	12/3/19	Date:	14/3/19

RU034B

SCM0083



Scale : 1:10000 EMP 176: INTERSECTION OF RUSSELL ROAD AND BLUESTONE QUARRY (4KM FROM LONNAVALE ROAD JUNCTION)

Mapsheet: LONNAVALE 4824

Harvest Area 70.9 Ha

Map Center Coordinates: 482897mE, 5247147mN

Date:Tuesday, March, 12, 2019

- Conservation Area; Regional Res.
- Public Reserve
- Private Freehold
- FPPF (Crown)
- Water Authorities
- Informal Reserves on PTPZ
- Watercourse (Intermittent)
- Watercourse (Perennial)
- Constraint
- Unknown
- Streams
- Drainage Depression
- Road Class 1-3
- Track
- Located or marked out road
- Havest Boundary
- FPP Boundary
- Contractor Boundary
- Snig Direction
- EMPT
- Crossing
- Cable Setting
- Landing
- Spe
- Contour Lines (10 metres)
- Contour Lines (50 metres)

N

NOTE: Map co-ordinates are based on GDA94 Topographic map data is supplied by DPIPWE Boundaries may not co-incide due to different c

Coupe: RU034B FPP No: SCM0083 Page 7 of 8

FPO initials [redacted] 14/3/19 [redacted] 2/3/19 Appl_ [redacted] 13/19

Forest Practices Officer (Planning)

Forest Practices Plan SCM0083 certified [redacted]

Name:	[redacted]
Signature:	**Date:** 14/3/19

Pursuant to a delegation from the Forest Practices Authority under section 43 of the Forest Practices Act 1985.

Acknowledgment of persons/organisations in relation to Forest Practices Plan Number SCM0083

Landowners Consent

I am the owner of the land or the authorised agent of the owner of the land referred to in the attached Forest Practices Plan Number SCM0083 and have given my approval for the plan to be submitted to the Forest Practices Authority for certification under section 19 of the *Forest Practices Act 1985*. I understand that, under section 25C of the *Private Forests Act 1994*, if I am a private landowner, I may be required to pay a levy to Private Forests Tasmania based on the nett area of forest operations under the plan.

Name	[redacted]	**Company or other entity**	[redacted]
Address		**Telephone**	
Signature		**Date**	12/3/2019

Acknowledgment of Applicant

I submit the attached Forest Practices Plan Number SCM0083 to the Forest Practices Authority and apply for its certification. I acknowledge that I understand the provisions of the plan, and that I am responsible for ensuring that the plan is complied with unless otherwise stated in the plan. I understand that I am responsible for the lodgement of interim compliance reports with the Forest Practices Authority within 30 days of the completion of each discrete operational phase* under the plan; and further, for the lodgement of a final compliance report with the Forest Practices Authority within 30 days of the expiry of the plan. I understand that under sections 18(4A) and 18(4B) of the *Forest Practices Act 1985*, I must pay a prescribed application fee at a time, and in a manner, determined by the Authority.

Name	[redacted]	**Company or other entity**	[redacted]
Address		**Telephone**	
Signature		**Date**	12/3/2019

***Discrete operational phases under this plan include (enter yes or no against each forest practice proposed):**

YES	Road Construction	NO	Tree Clearing
YES	Timber Harvesting	NO	Quarry Operation
YES	Forest establishment *(including reforestation)*	NO	Tree Fern Harvesting
YES	Assessment of reforestation.		

Initials of parties to the Plan	Landowner and Applicant:	FP
	Date: [redacted]	Date: 14/3/19

ORIGINAL

Forest Practices Act 1985

Forest Practices Plan

FPP No.: SCM0083-05

Certification Number: 2019-0127 Local File ID: -

Update Type: Section 23 Variation Last edit by: [redacted] Created on: 11/01/2019 Updated on: 15/08/2025

Update code: 078232 Change Description: Extend the lifetime of the FPP to allow reforestation activities.

It is necessary to read this Forest Practices Plan in its entirety for the specifications required by Section 18(2) of the Forest Practices Act 1985. This Forest Practices Plan authorises forest practices and operations to which it refers on the land specified in the Plan and during the period specified in the Plan, provided that the operations are carried out in accordance with the Plan.

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Coupe Name:	RU034B	Location:	Russell	PTR Number:	-
Tenure:	Permanent Timber Production Zone Land	IBRA 4 region:	D'Entrecasteaux	UPI or PID Numbers:	-
District:	South	Municipality:	Huon Valley	Landowners:	[redacted]
Map Sheet:	LONNAVALE : 4824	Grid reference:	482897mE, 5247147mN	Principal Processors:	
Applicant:	[redacted]				

Parent Rock	1: Jurassic Dolerite (JDL)	Soil Description	1: Red to Brown clayey (RBL)	Stoniness	1: M
	2:		2:		2:

Erodibility Class 1: Low (L) 2: Majority Slope: 17 deg. Maximum Altitude: 500 m

Within town water catchment:	Yes	Within a landscape zone in a Municipal Planning Scheme:	No
Water Intake:	111 - Huon River - Huonville	Known Domestic Water Supply Intake within 2km:	No
Distance to Intake:	25.0 km	Net Area of Crown Land Reserve:	0.0 ha

Public Safety Risk Assessment: Yes

Emergency meeting Point: 176 - RUSSELL - BLUESTONE QUARRY ON RUSSELL RD

Plan certified by: [redacted] Date certified: 15/03/2019 Period for which the plan is to remain in force: 15/03/2019 - 31/08/2028 Date notice of intent sent: 19/02/2019

Discrete Operational Phase	Estimated Start Date	Estimated End Date	Details
Timber Harvesting	01/02/2021	31/08/2022	Minimum Class of Equipment to be used Dry: A Wet: A Cable: C4 Complied with initial or varied FPP conditions: Yes Level of Compliance: 0 - DOP complied - Operational area is smaller than planned Person Who Completed Compliance Report: [redacted] Report Date: 30/12/2022 Details of Compliance: [redacted]
Roading	18/03/2019	31/08/2020	Main Road Outlet: No Road lengths (km): 1: 0.0 2: 0.0 3: 1.25 4: 0.0 Complied with initial or varied FPP conditions: Yes Level of Compliance: 0 - DOP complied Person Who Completed Compliance Report: [redacted] Report Date: 20/06/2019 Details of Compliance: [redacted]
Reforestation	09/04/2023	31/08/2028	
Reforestation Assessment	09/06/2024	31/08/2028	

Current RFA Forest Community and/or Land Use	Prescription	Ha
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Tall E. obliqua forest (OT)	Areas to be reserved from harvesting (RES)	3.60
E. regnans forest (R)	Areas to be reserved from harvesting (RES)	0.10

Net Operational Area: 74.00 Total Area to be Reforested: 67.15 Total Area to be Harvested: 70.90 Total Area [redacted] 74.60

[redacted] 15/8/25

To: (Relevant FPO)[1]	[redacted]	Variation 2

Update Code	078232

APPLICATION FOR VARIATION TO CERTIFIED FOREST PRACTICES PLAN

(SECTION 23 OF THE FOREST PRACTICES ACT)

I,	[redacted]	of	[redacted]

As the original applicant for the certified FPP SCM0083 hereby apply for the plan to be varied

Signature	[redacted]	Date	14/8/25.

The manner in which the provisions of the certified FPP for Russell 034B (RU034B) is to be varied as detailed below.

- To extend the Lifetime of the Forest Practices Plan to 31/08/2028.
- To extend Reforestation and Reforestation Assessment DOP's to 31/08/2028

All other prescriptions as detailed in FPP SCM0083 and subsequent variations apply as previously agreed to by all signatories.

[1] Forest Practices Officer who certified the original FPP where possible.

Initials of parties to the Plan	Applicant	[redacted]	Landowner	[redacted]	FPO	[redacted]	Update Code	078232
	Date	14/8/25	Date	14/8/25	Date	15/8/25		

Landowners Consent

I am the owner of the land or the authorised agent of the owner of the land referred to in FPP Number SCM0083, and hereby give m[redacted]n to be submitted for certification

Name	[redacted]	**Company or other entity**	[redacted]
Signature		**Date**	14/08/2025

This application for variation of certified FPP Number SCM0083 has been granted/~~refused~~ (cross out is not applicable).
The reasons for refusal are as follows[2]

Signature (FPO)	[redacted]	**Date**	15/8/25
Name			

Update code	078232

If aggrieved by the refusal, the applicant has the right to appeal to the Forest Practices Tribunal. Appeals must be made in writing, and be sent within 14 days to:

The Registrar
Forest Practices Tribunal
GPO Box 2036
HOBART TAS 7001

Distribution

[2] Notice of refusal to be sent forthwith to landowner and applicant

Initials of parties to the Plan	Applicant	Landowner	FPO	Update Code
	[redacted]	[redacted]	[redacted]	078232
Date	14/8/25	14/8/25	15/8/25	