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| <b>Operating Area Name:</b> Hardwood and Softwood<br>Domestic Cutting Areas<br>District 10 | <b>Operating Area #:</b> CC10502, CC10504,<br>CC10507, CC10510 |
| <b>Domestic Cutting Area &amp; Map #:</b> 10-4, 10-10,<br>10-2,10-7                        | <b>NTS Map #:</b> 12A/16, 2E/4 2E/3, 12H/1,<br>2D/13           |

**Description of Area:**

These listed parcels of crown land are located throughout forest management district (FMD) 10. The areas are located in close proximity to the communities and cabin areas throughout the Zone in order to accommodate the fuelwood/sawlog requirements of the general public. The terrain within the areas that still have mature timber are generally rugged and hilly. These areas are located in the North-Central subregion of the Central Newfoundland Forest Ecoregion.

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**Harvesting Activities:**

Commercial harvesting operations have occurred in these areas in recent years and have removed the majority of the commercially viable timber. The remaining timber is primarily located in areas that are difficult to access, the terrain is rugged and/or consist of non-commercial species. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the expectation of any treated stands. Domestic wood harvesting is usually carried out during winter months utilizing chainsaws with the timber being extracted using over snow vehicles. There is some harvesting during non-winter months using ATV's to extract the timber.

Proposed 5 year domestic softwood harvest: 37,500 m3

Proposed 5 year domestic hardwood harvest: 2,500 m3

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**Silviculture Activities:**

Generally, natural regeneration, following domestic wood harvesting is successful in producing a viable future forest. Harvest areas are periodically monitored to ensure regeneration is satisfactory.

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**Primary Forest Access Road Construction:**

None

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**Non Timber Considerations and Mitigations:**

None

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| <b>Operating Area Name:</b> Hardwood Domestic Cutting Areas District 10 | <b>Operating Area #:</b> CC10501, CC10505, CC10506, CC10509 |
| <b>Domestic Cutting Area &amp; Map #:</b> 10-11, 10-5, 10-9, 10-6       | <b>NTS Map #:</b> 2E/3, 2E/4, 2E/5, 2E/6                    |

**Description of Area:**

These listed parcels of crown land are located throughout forest management district (FMD) 10. The areas are generally isolated and established throughout the Zone in order to accommodate the fuelwood requirements of remote cabin owners and cabins within cottage development areas. The terrain is generally rolling and located within the North-Central subregion of the Central Newfoundland Forest Ecoregion.

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**Harvesting Activities:**

Many of these areas still contain a significant amount of commercially viable timber. Domestic harvesting will target hardwoods and non-commercial species including larch and dead/blowdown timber. Domestic wood harvesting is usually carried out during winter months utilizing chainsaws with the timber being extracted using over snow vehicles. There is some harvesting during non-winter months using ATV's to extract the timber.

Proposed 5 year domestic softwood harvest: 0 m3  
Proposed 5 year domestic hardwood harvest: 10,000m3

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**Silviculture Activities:**

Generally, natural regeneration, following domestic wood harvesting is successful in producing a viable future forest. Harvest areas are periodically monitored to ensure regeneration is satisfactory.

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**Primary Forest Access Road Construction:**

None

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**Non Timber Considerations and Mitigations:**

None

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| <b>Operating Area Name:</b> Hardwood Domestic Cutting Areas District 11  | <b>Operating Area #:</b> CC11501, CC11503, CC11505, CC11507, CC11508, CC11509, CC11510, CC11511, CC11512, CC11513,CC11515, CC11516, CC11517 |
| <b>Domestic Cutting Area &amp; Map #:</b> 11-01. 11-03, 11-05, 11-07, 11-08, 11-09, 11-10 11-11, 11-12, 11-13, 11-15, 11-16, 11-17 | <b>NTS Map #:</b> 12A/9, 12A/16, 2D/13, 2D/14, 2D/12, 2D/11, 2E/3   |

**Description of Area:**

These listed parcels of crown land are located throughout forest management district (FMD) 11. The areas are generally isolated and established throughout the Zone in order to accommodate the fuelwood requirements of remote cabin owners and cabins within cottage development areas. The terrain is generally rolling and located within the North-Central subregion of the Central Newfoundland Forest Ecoregion.

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**Harvesting Activities:**

Many of these areas still contain a significant amount of commercially viable timber. Domestic harvesting will target hardwoods and non-commercial species including larch and dead/blowdown timber. Domestic wood harvesting is usually carried out during winter months utilizing chainsaws with the timber being extracted using over snow vehicles. There is some harvesting during non-winter months using ATV's to extract the timber.

Proposed 5 year domestic hardwood harvest: 15,500 m3

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**Silviculture Activities:**

Reconnaissance surveys will be carried out on existing and new cutovers and regenerating stands to determine the need for planting and/or thinning. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and/or gap planting and suitable regenerating stands will be candidates for thinning. All potential silviculture areas are identified on the operating area maps as proposed harvest areas, recent cuts and immature stands.

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**Primary Forest Access Road Construction:**

None

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**Non Timber Considerations and Mitigations:**

None

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| <b>Operating Area Name:</b> Domestic Hardwood and Softwood Cutting Areas District 11 | <b>Operating Area #:</b> CC11502, CC11504, CC11506, CC11514, CC11518, CC11519 |
| <b>Domestic Cutting Area &amp; Map #:</b> 11-02, 11-04, 11-06, 11-14, 11-18, 11-19   | <b>NTS Map #:</b> 2D/13, 2D/14, 2E/3, 2D/12                                   |

**Description of Area:**

These listed parcels of crown land are located throughout forest management district (FMD) 11. The areas are located in close proximity to the communities and cabin areas throughout the Zone in order to accommodate the fuelwood/sawlog requirements of the general public. The terrain is generally rolling and located within the North-Central subregion of the Central Newfoundland Forest Ecoregion.

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**Harvesting Activities:**

Commercial harvesting operations have occurred in these areas in recent years and have removed the majority of the commercially viable timber. The remaining timber is primarily located in areas that are difficult to access, the terrain is rugged and/or consist of non-commercial species. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the expectation of any treated stands. Domestic wood harvesting is usually carried out during winter months utilizing chainsaws with the timber being extracted using over snow vehicles. There is some harvesting during non-winter months using ATV's to extract the timber.

Proposed 5 year domestic softwood harvest: 30,500 m3  
Proposed 5 year domestic hardwood harvest: 15,500 m3

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**Silviculture Activities:**

Reconnaissance surveys will be carried out on existing and new cutovers and regenerating stands to determine the need for planting and/or thinning. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and/or gap planting and suitable regenerating stands will be candidates for thinning. All potential silviculture areas are identified on the operating area maps as proposed harvest areas, recent cuts and immature stands.

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**Primary Forest Access Road Construction:**

None

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**Non Timber Considerations and Mitigations:**

None



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|-----------------------------|------------------------------|-------------------------|---------------|
| <b>Operating Area Name</b>  | Burnt Pond - Quinn Lake      | <b>Operating Area #</b> | CC-12579      |
| <b>NFS Inventory Map #:</b> | 8512/13/22/23/32/33/34/43/44 | <b>NTS Map #:</b>       | 12A/10, 12A/7 |

**Description of Area:**

This Operating area is approximately 13 kms south of the community of Millertown. The area is bounded on the east by Granite Lake road, to the west by Victoria River. This area has been heavily harvested and is characterized by mostly immature forest with some mature stands scattered throughout. The forest is comprised primarily of black spruce stands with a lesser component of balsam fir and residual hardwoods. This area will be open for the cutting of hardwoods, deadwood and blowdowns only

**Harvesting Activities:**

Domestic wood harvesting is usually carried out during winter months utilizing chainsaws with the timber being extracted using over snow vehicles. There is some harvesting during non winter months using ATV's to extract the timber. Harvesting in this area is restricted to residual timber left on cutovers, blowdown timber and deadwood.

|  |                         |
|--|-------------------------|
| Proposed 5 year commercial softwood harvest: | <b>m<sup>3</sup></b>    |
| Proposed 5 year commercial hardwood harvest: | <b>m<sup>3</sup></b>    |
| Proposed 5 year domestic softwood harvest:   | <b>m<sup>3</sup></b>    |
| Proposed 5 year domestic hardwood harvest:   | <b>400m<sup>3</sup></b> |

**Silviculture Activities:**

Harvest areas are periodically monitored to ensure regeneration is satisfactory. Generally, natural regeneration, following domestic wood harvesting is successful in producing a viable future forest.

**Primary Forest Access Road Construction:**

*New Construction: 0.0km*

*Reconstruction:*

**Non Timber Considerations and Mitigations:** None

|                             |                                 |                         |                |
|-----------------------------|---------------------------------|-------------------------|----------------|
| <b>Operating Area Name</b>  | Star Lake                       | <b>Operating Area #</b> | CC-12580       |
| <b>NFS Inventory Map #:</b> | 8413/22/23/24/33/34/43/44, 8531 | <b>NTS Map #:</b>       | 12A/11, 12A/10 |

**Description of Area:**

Star Lake domestic operating area is approximately 35 kms south west of the town of Buchans and is accessed from the Star Lake Road which is on the north shore of Red Indian Lake. The area is comprised of black spruce/balsam fir stands with marshland scattered throughout. The dominant tree species are black spruce, balsam fir, white birch and eastern larch. Harvesting in this area is restricted to hardwoods, residual timber left on cutovers, blowdown timber and deadwood. There are a number of cabins in this area. Star Lake operating area is located in the Central Newfoundland Ecoregion.

**Harvesting Activities:**

Domestic wood harvesting is usually carried out during winter months utilizing chainsaws with the timber being extracted using over snow vehicles. There is some harvesting during non winter months using ATV's to extract the timber.

|  |                         |
|--|-------------------------|
| Proposed 5 year commercial softwood harvest: | <b>m<sup>3</sup></b>    |
| Proposed 5 year commercial hardwood harvest: | <b>m<sup>3</sup></b>    |
| Proposed 5 year domestic softwood harvest:   | <b>m<sup>3</sup></b>    |
| Proposed 5 year domestic hardwood harvest:   | <b>405m<sup>3</sup></b> |

**Silviculture Activities:**

Generally, natural regeneration, following domestic wood harvesting is successful in producing a viable future forest. Harvest areas are periodically monitored to ensure regeneration is satisfactory.

**Primary Forest Access Road Construction:**

*New Construction: 0.0km*

*Reconstruction:*

**Non Timber Considerations and Mitigations:** Caribou habitat



|                             |               |                         |         |
|-----------------------------|---------------|-------------------------|---------|
| <b>Operating Area Name</b>  | Badger Burn   | <b>Operating Area #</b> | CC12581 |
| <b>NFS Inventory Map #:</b> | 7433/34/43/44 | <b>NTS Map #:</b>       | 12A/16  |

**Description of Area:**

The Badger Burn domestic harvest area is located due south of the community of Badger. The area is bounded on the east by the Exploits River and to the south by Millertown Junction road. This area is composed primarily of the area that burned during a forest fire in 1999. A significant amount of this burned area has been silviculturally treated as a vast majority of the area failed to naturally regenerate after the fire. Badger Burn is in the Central Newfoundland Ecoregion.

**Harvesting Activities:**

Domestic wood harvesting is usually carried out during winter months utilizing chainsaws with the timber being extracted using over snow vehicles. There is some harvesting during non winter months using ATV's to extract the timber.

|  |                         |
|--|-------------------------|
| Proposed 5 year commercial softwood harvest: | <b>m<sup>3</sup></b>    |
| Proposed 5 year commercial hardwood harvest: | <b>m<sup>3</sup></b>    |
| Proposed 5 year domestic softwood harvest:   | <b>810m<sup>3</sup></b> |
| Proposed 5 year domestic hardwood harvest:   | <b>m<sup>3</sup></b>    |

**Silviculture Activities:**

Generally, natural regeneration, following domestic wood harvesting is successful in producing a viable future forest. Harvest areas are periodically monitored to ensure regeneration is satisfactory.

**Primary Forest Access Road Construction:**

*New Construction: 0.0km*

*Reconstruction:*

**Non Timber Considerations and Mitigations:**

|                             |               |                         |          |
|-----------------------------|---------------|-------------------------|----------|
| <b>Operating Area Name</b>  | Buchans       | <b>Operating Area #</b> | CC-12582 |
| <b>NFS Inventory Map #:</b> | 7311/12/21/22 | <b>NTS Map #:</b>       | 12A/15   |

**Description of Area:**

Buchan's domestic operating area is west of and adjacent to the Town of Buchan's. The area is comprised of black spruce stands with some marshland scattered throughout. The dominant tree species are black spruce, white birch and eastern larch. All tree species, excluding red and white pine, may be harvested in this area.

Buchan's operating area is located in the Central Newfoundland Ecoregion.

**Harvesting Activities:**

Domestic wood harvesting is usually carried out during winter months utilizing chainsaws with the timber being extracted using over snow vehicles. There is some harvesting during non winter months using ATV's to extract the timber.

|  |                          |
|--|--------------------------|
| Proposed 5 year commercial softwood harvest: | <b>m<sup>3</sup></b>     |
| Proposed 5 year commercial hardwood harvest: | <b>m<sup>3</sup></b>     |
| Proposed 5 year domestic softwood harvest:   | <b>3990m<sup>3</sup></b> |
| Proposed 5 year domestic hardwood harvest:   | <b>627m<sup>3</sup></b>  |

**Silviculture Activities:**

Generally, natural regeneration, following domestic wood harvesting is successful in producing a viable future forest. Harvest areas are periodically monitored to ensure regeneration is satisfactory.

**Primary Forest Access Road Construction:**

*New Construction: 0.0km*

*Reconstruction:*

**Non Timber Considerations and Mitigations:**

|                             |                 |                         |                |
|-----------------------------|-----------------|-------------------------|----------------|
| <b>Operating Area Name</b>  | Millertown      | <b>Operating Area #</b> | CC-12583       |
| <b>NFS Inventory Map #:</b> | 7314/24,7411/21 | <b>NTS Map #:</b>       | 12A/16, 12A/15 |

**Description of Area:**

Millertown domestic operating area is east of and adjacent to the Community of Millertown. The area is comprised of black spruce, mixed wood and white birch stands with some marshland scattered throughout. The dominant tree species are black spruce, white birch and eastern larch. All tree species, excluding red and white pine, may be harvested in this area. Millertown operating area is located in the Central Newfoundland Ecoregion.

**Harvesting Activities:**

Domestic wood harvesting is usually carried out during winter months utilizing chainsaws with the timber being extracted using over snow vehicles. There is some harvesting during non winter months using ATV's to extract the timber.

|  |                          |
|--|--------------------------|
| Proposed 5 year commercial softwood harvest: | <b>m<sup>3</sup></b>     |
| Proposed 5 year commercial hardwood harvest: | <b>m<sup>3</sup></b>     |
| Proposed 5 year domestic softwood harvest:   | <b>3990m<sup>3</sup></b> |
| Proposed 5 year domestic hardwood harvest:   | <b>627m<sup>3</sup></b>  |

**Silviculture Activities:**

Generally, natural regeneration, following domestic wood harvesting is successful in producing a viable future forest. Harvest areas are periodically monitored to ensure regeneration is satisfactory.

**Primary Forest Access Road Construction:**

*New Construction: 0.0km*

*Reconstruction:*

**Non Timber Considerations and Mitigations:** Public Water Supply Area; PWSA will be excluded from maps provided to cutting permit holders.

|                             |                   |                         |          |
|-----------------------------|-------------------|-------------------------|----------|
| <b>Operating Area Name</b>  | Buchan's Junction | <b>Operating Area #</b> | CC-12584 |
| <b>NFS Inventory Map #:</b> | 7421              | <b>NTS Map #:</b>       | 12A/16   |

**Description of Area:**

Buchan's Junction domestic operating area is located directly adjacent to the community of Buchan's Junction and is bounded on the south by the Buchan's Highway. The area is heavily forested with some large bogs in the northern part of the area. Black spruce, eastern larch and white birch are the dominant tree species in this area. All tree species, excluding red and white pine, may be harvested in this area.

Buchan's Junction operating area is located in the Central Newfoundland Ecoregion.

**Harvesting Activities:**

Domestic wood harvesting is usually carried out during winter months utilizing chainsaws with the timber being extracted using over snow vehicles. There is some harvesting during non winter months using ATV's to extract the timber.

|  |                         |
|--|-------------------------|
| Proposed 5 year commercial softwood harvest: | <b>m<sup>3</sup></b>    |
| Proposed 5 year commercial hardwood harvest: | <b>m<sup>3</sup></b>    |
| Proposed 5 year domestic softwood harvest:   | <b>55m<sup>3</sup></b>  |
| Proposed 5 year domestic hardwood harvest:   | <b>350m<sup>3</sup></b> |

**Silviculture Activities:**

Generally, natural regeneration, following domestic wood harvesting is successful in producing a viable future forest. Harvest areas are periodically monitored to ensure regeneration is satisfactory.

**Primary Forest Access Road Construction:**

*New Construction: 0.0km*

*Reconstruction:*

**Non Timber Considerations and Mitigations:**

|                             |                    |                         |               |
|-----------------------------|--------------------|-------------------------|---------------|
| <b>Operating Area Name</b>  | Joe Glodes         | <b>Operating Area #</b> | CC-12585      |
| <b>NFS Inventory Map #:</b> | 6211/12,7441/42/43 | <b>NTS Map #:</b>       | 12A/16, 12H/I |

**Description of Area:**

Joe Glodes Operating area is located approximately 20 kms south west of the Town of Badger. The area is accessed via Millertown Junction Road. This area has been heavily harvested over the past forty years and is characterized by mostly immature forest with some mature stands scattered throughout. There has been a significant amount of silviculture carried out in this area. A sub section of this operating will be open for the cutting of all species, excluding red and white pine, while the rest of the area will be open for the cutting of hardwoods, deadwood and blowdowns only. Joe Glodes Operating area is in the Central Newfoundland Ecoregion.

**Harvesting Activities:**

Domestic wood harvesting is usually carried out during winter months utilizing chainsaws with the timber being extracted using over snow vehicles. There is some harvesting during non winter months using ATV's to extract the timber.

|  |                          |
|--|--------------------------|
| Proposed 5 year commercial softwood harvest: | <b>m<sup>3</sup></b>     |
| Proposed 5 year commercial hardwood harvest: | <b>m<sup>3</sup></b>     |
| Proposed 5 year domestic softwood harvest:   | <b>500m<sup>3</sup></b>  |
| Proposed 5 year domestic hardwood harvest:   | <b>1053m<sup>3</sup></b> |

**Silviculture Activities:**

Generally, natural regeneration, following domestic wood harvesting is successful in producing a viable future forest. Harvest areas are periodically monitored to ensure regeneration is satisfactory.

**Primary Forest Access Road Construction:**

*New Construction: 0.0km*

*Reconstruction:*

**Non Timber Considerations and Mitigations:**

|                             |                 |                         |               |
|-----------------------------|-----------------|-------------------------|---------------|
| <b>Operating Area Name</b>  | Badger Track    | <b>Operating Area #</b> | CC12586       |
| <b>NFS Inventory Map #:</b> | 6213/14,7443/44 | <b>NTS Map #:</b>       | 12A/16, 12H/I |

**Description of Area:**

Badger Track Operating is located west of the community of Badger. The area bounded on the north by the “Trailway Provincial Park”, to the west by Catamaran Brook, to the east by the Badger Burn and to the south by a large series of bogs that run from the Badger Burn to Catamaran Brook. The area is characterized by commercial cutovers, regenerating harvest areas from previous cuts and mature timber interspersed throughout. The mature forest is comprised mostly of mixed wood stands with some pure stands of black spruce in the marshland areas. Badger Track is in the Central Newfoundland Ecoregion.

**Harvesting Activities:**

Domestic wood harvesting is usually carried out during winter months utilizing chainsaws with the timber being extracted using over snow vehicles. There is some harvesting during non winter months using ATV’s to extract the timber.

|  |                        |
|--|------------------------|
| Proposed 5 year commercial softwood harvest: | <b>m<sup>3</sup></b>   |
| Proposed 5 year commercial hardwood harvest: | <b>m<sup>3</sup></b>   |
| Proposed 5 year domestic softwood harvest:   | <b>55m<sup>3</sup></b> |
| Proposed 5 year domestic hardwood harvest:   | <b>m<sup>3</sup></b>   |

**Silviculture Activities:**

Generally, natural regeneration, following domestic wood harvesting is successful in producing a viable future forest. Harvest areas are periodically monitored to ensure regeneration is satisfactory.

**Primary Forest Access Road Construction:**

*New Construction: 0.0km*

*Reconstruction:*

**Non Timber Considerations and Mitigations:**

|                             |                               |                         |          |
|-----------------------------|-------------------------------|-------------------------|----------|
| <b>Operating Area Name</b>  | Little Red Indian             | <b>Operating Area #</b> | CC-12587 |
| <b>NFS Inventory Map #:</b> | 7421/22/23/31/32/33/42/<br>43 | <b>NTS Map #:</b>       | 12A/16   |

**Description of Area:**

Little Red Indian Operating area is located approximately 25 kms south west of the Town of Badger. The area is accessed via Millertown Junction Road and a number of forest access roads that leave from the Buchan's Highway. This area has been heavily harvested and is characterized by mostly immature forest with some mature stands scattered throughout. There has been a significant amount of silviculture carried out in this area. This area will be open for the cutting of hardwoods, deadwood and blowdowns only. Little Red Indian Operating area is in the Central Newfoundland Ecoregion.

**Harvesting Activities:**

Domestic wood harvesting is usually carried out during winter months utilizing chainsaws with the timber being extracted using over snow vehicles. There is some harvesting during non winter months using ATV's to extract the timber.

|  |                         |
|--|-------------------------|
| Proposed 5 year commercial softwood harvest: | <b>m<sup>3</sup></b>    |
| Proposed 5 year commercial hardwood harvest: | <b>m<sup>3</sup></b>    |
| Proposed 5 year domestic softwood harvest:   | <b>m<sup>3</sup></b>    |
| Proposed 5 year domestic hardwood harvest:   | <b>648m<sup>3</sup></b> |

**Silviculture Activities:**

Generally, natural regeneration, following domestic wood harvesting is successful in producing a viable future forest. Harvest areas are periodically monitored to ensure regeneration is satisfactory.

**Primary Forest Access Road Construction:**

*New Construction: 0.0km*

*Reconstruction:*

**Non Timber Considerations and Mitigations:**

|                             |                                       |                         |                |
|-----------------------------|---------------------------------------|-------------------------|----------------|
| <b>Operating Area Name</b>  | Warford's Ridge                       | <b>Operating Area #</b> | CC-12588       |
| <b>NFS Inventory Map #:</b> | 7313/14/23/24/34,<br>7421/31/32/41/42 | <b>NTS Map #:</b>       | 12A/15, 12A/16 |

**Description of Area:**

Warford's Ridge is a large operating area extending from Joe Glodes Pond in the north to the town of Buchans in the south with the south eastern boundary of the area being Red Indian Lake. The main point of access is the Buchans Highway and the numerous forest access roads leaving from this highway. This area has been heavily harvested over the recent past and is characterized by immature/mature forest with marshland and numerous ponds scattered throughout. There has been a significant amount of silviculture carried out in this area. The area will be open for the cutting of hardwoods, deadwood and blowdowns only. Warford's Ridge Operating area is in the Central Newfoundland Ecoregion.

**Harvesting Activities:**

Domestic wood harvesting is usually carried out during winter months utilizing chainsaws with the timber being extracted using over snow vehicles. There is some harvesting during non winter months using ATV's to extract the timber.

|  |                         |
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| Proposed 5 year commercial softwood harvest: | <b>m<sup>3</sup></b>    |
| Proposed 5 year commercial hardwood harvest: | <b>m<sup>3</sup></b>    |
| Proposed 5 year domestic softwood harvest:   | <b>m<sup>3</sup></b>    |
| Proposed 5 year domestic hardwood harvest:   | <b>648m<sup>3</sup></b> |

**Silviculture Activities:**

Generally, natural regeneration, following domestic wood harvesting is successful in producing a viable future forest. Harvest areas are periodically monitored to ensure regeneration is satisfactory.

**Primary Forest Access Road Construction:**

*New Construction: 0.0km*

*Reconstruction:*

**Non Timber Considerations and Mitigations:** Caribou habitat



|                             |            |                         |          |
|-----------------------------|------------|-------------------------|----------|
| <b>Operating Area Name</b>  | Noel Paul  | <b>Operating Area #</b> | CC-12589 |
| <b>NFS Inventory Map #:</b> | 7411/12/22 | <b>NTS Map #:</b>       | 12A/16   |

**Description of Area:**

Noel Paul Operating area is approximately 18kms north east of the community of Millertown. This area has been heavily harvested and is characterized by mostly immature forest with some mature stands scattered throughout. The forest is comprised primarily of black spruce stands with some significant white birch stands throughout. This area will be open for the cutting of hardwoods, deadwood and blowdowns only. Noel Paul is located in the Central Newfoundland Ecoregion.

**Harvesting Activities:**

Domestic wood harvesting is usually carried out during winter months utilizing chainsaws with the timber being extracted using over snow vehicles. There is some harvesting during non winter months using ATV's to extract the timber. Harvesting in this area is restricted to residual timber left on cutovers, blowdown timber and deadwood.

|  |                         |
|--|-------------------------|
| Proposed 5 year commercial softwood harvest: | <b>m<sup>3</sup></b>    |
| Proposed 5 year commercial hardwood harvest: | <b>m<sup>3</sup></b>    |
| Proposed 5 year domestic softwood harvest:   | <b>m<sup>3</sup></b>    |
| Proposed 5 year domestic hardwood harvest:   | <b>405m<sup>3</sup></b> |

**Silviculture Activities:**

Harvest areas are periodically monitored to ensure regeneration is satisfactory. Generally, natural regeneration, following domestic wood harvesting is successful in producing a viable future forest. Harvest areas are periodically monitored to ensure regeneration is satisfactory.

**Primary Forest Access Road Construction:**

*New Construction: 0.0km*

*Reconstruction:*

**Non Timber Considerations and Mitigations:** None

|                             |                     |                         |                                |
|-----------------------------|---------------------|-------------------------|--------------------------------|
| <b>Operating Area Name</b>  | Harpoon             | <b>Operating Area #</b> | CC-12590                       |
| <b>NFS Inventory Map #:</b> | 8544,8641,7411,7314 | <b>NTS Map #:</b>       | 12A/16,12A/10,12A/9,<br>12A/15 |

**Description of Area:**

303 Pond Operating area is approximately 17kms south east of the community of Millertown. This area has been heavily harvested over the past forty years and is characterized by mostly immature forest with some mature stands scattered throughout. There has been a significant amount of silviculture carried out in this area. The forest is comprised primarily of black spruce stands with some white birch stands throughout.

**Harvesting Activities:**

Domestic wood harvesting is usually carried out during winter months utilizing chainsaws with the timber being extracted using over snow vehicles. There is some harvesting during non winter months using ATV's to extract the timber. Harvesting in this area is restricted to residual timber left on cutovers, blowdown timber and deadwood.

|  |                         |
|--|-------------------------|
| Proposed 5 year commercial softwood harvest: | <b>m<sup>3</sup></b>    |
| Proposed 5 year commercial hardwood harvest: | <b>m<sup>3</sup></b>    |
| Proposed 5 year domestic softwood harvest:   | <b>m<sup>3</sup></b>    |
| Proposed 5 year domestic hardwood harvest:   | <b>810m<sup>3</sup></b> |

**Silviculture Activities:**

Harvest areas are periodically monitored to ensure regeneration is satisfactory. Generally, natural regeneration, following domestic wood harvesting is successful in producing a viable future forest. Harvest areas are periodically monitored to ensure regeneration is satisfactory.

**Primary Forest Access Road Construction:**

*New Construction: 0.0km*

*Reconstruction:*

**Non Timber Considerations and Mitigations:** None

|                             |                  |                         |          |
|-----------------------------|------------------|-------------------------|----------|
| <b>Operating Area Name</b>  | Hungry Hill      | <b>Operating Area #</b> | CC-12591 |
| <b>NFS Inventory Map #:</b> | 8523/24/33/34/44 | <b>NTS Map #:</b>       | 12A/10   |

**Description of Area:**

Selby's Pond Operating area is approximately 16 kms south west of the community of Millertown. The area is bounded on the east by Gills Valley road, to the west by granite Lake access road. This area has been heavily harvested and is characterized by mostly immature forest with some mature stands scattered throughout. The forest is comprised primarily of black spruce stands with a lesser component of balsam fir. There is a significant number of cabins in this area.

**Harvesting Activities:**

Domestic wood harvesting is usually carried out during winter months utilizing chainsaws with the timber being extracted using over snow vehicles. There is some harvesting during non winter months using ATV's to extract the timber. Harvesting in this area is restricted to residual timber left on cutovers, blowdown timber and deadwood.

|  |                         |
|--|-------------------------|
| Proposed 5 year commercial softwood harvest: | <b>m<sup>3</sup></b>    |
| Proposed 5 year commercial hardwood harvest: | <b>m<sup>3</sup></b>    |
| Proposed 5 year domestic softwood harvest:   | <b>m<sup>3</sup></b>    |
| Proposed 5 year domestic hardwood harvest:   | <b>405m<sup>3</sup></b> |

**Silviculture Activities:**

Harvest areas are periodically monitored to ensure regeneration is satisfactory. Generally, natural regeneration, following domestic wood harvesting is successful in producing a viable future forest.

**Primary Forest Access Road Construction:**

*New Construction: 0.0km*

*Reconstruction:*

**Non Timber Considerations and Mitigations: None**

|                             |               |                         |               |
|-----------------------------|---------------|-------------------------|---------------|
| <b>Operating Area Name</b>  | Tally Pond    | <b>Operating Area #</b> | CC-12592      |
| <b>NFS Inventory Map #:</b> | 8514/24, 8621 | <b>NTS Map #:</b>       | 12A/10, 12A/9 |

**Description of Area:**

This operating area is located 30 kms south of Millertown, is bounded on the west by granite Lake road and Noel Paul brook to the south.

This area is characterized by immature forest with some mature stands scattered throughout. The forest is comprised primarily of black spruce stands with some white birch stands throughout. This area will provide local cabin owners an area to obtain fuelwood ..

**Harvesting Activities:**

Domestic wood harvesting is usually carried out during winter months utilizing chainsaws with the timber being extracted using over snow vehicles. There is some harvesting during non winter months using ATV's to extract the timber. Harvesting in this area is restricted to residual timber left on cutovers, blowndown timber and deadwood.

|  |                          |
|--|--------------------------|
| Proposed 5 year commercial softwood harvest: | <b>m<sup>3</sup></b>     |
| Proposed 5 year commercial hardwood harvest: | <b>m<sup>3</sup></b>     |
| Proposed 5 year domestic softwood harvest:   | <b>m<sup>3</sup></b>     |
| Proposed 5 year domestic hardwood harvest:   | <b>400 m<sup>3</sup></b> |

**Silviculture Activities:**

Generally, natural regeneration, following domestic wood harvesting is successful in producing a viable future forest. Harvest areas are periodically monitored to ensure regeneration is satisfactory.

**Primary Forest Access Road Construction:**

*New Construction: 0.0km*

*Reconstruction:*

**Non Timber Considerations and Mitigations:**

|                             |                              |                         |               |
|-----------------------------|------------------------------|-------------------------|---------------|
| <b>Operating Area Name</b>  | Lake Ambrose                 | <b>Operating Area #</b> | CC-12593      |
| <b>NFS Inventory Map #:</b> | 8512/13/14/23/24,<br>9842/43 | <b>NTS Map #:</b>       | 12A/10, 12A/7 |

**Description of Area:**

Lake Ambrose Operating area is located on the east and west sides of Lake Ambrose and is accessed by the Granite Lake access road. This area has been heavily harvested over the past and is characterized by immature and mature forest stands scattered throughout. There has been a significant amount of silviculture carried out in this area. The forest is comprised primarily of black spruce and balsam fir stands with some white birch stands throughout. This area will provide local cabin owners an area to obtain fuelwood. Lake Ambrose operating area is located in the Central Newfoundland Ecoregion.

**Harvesting Activities:**

Domestic wood harvesting is usually carried out during winter months utilizing chainsaws with the timber being extracted using over snow vehicles. There is some harvesting during non winter months using ATV's to extract the timber. Harvesting in this area is restricted to residual timber left on cutovers, blowdown timber and deadwood.

|  |                          |
|--|--------------------------|
| Proposed 5 year commercial softwood harvest: | <b>m<sup>3</sup></b>     |
| Proposed 5 year commercial hardwood harvest: | <b>m<sup>3</sup></b>     |
| Proposed 5 year domestic softwood harvest:   | <b>m<sup>3</sup></b>     |
| Proposed 5 year domestic hardwood harvest:   | <b>500 m<sup>3</sup></b> |

**Silviculture Activities:**

Generally, natural regeneration, following domestic wood harvesting is successful in producing a viable future forest. Harvest areas are periodically monitored to ensure regeneration is satisfactory.

**Primary Forest Access Road Construction:**

*New Construction: 0.0km*

*Reconstruction:*

**Non Timber Considerations and Mitigations:**

|                             |                     |                         |          |
|-----------------------------|---------------------|-------------------------|----------|
| <b>Operating Area Name</b>  | Snowshoe Lake       | <b>Operating Area #</b> | CC-12594 |
| <b>NFS Inventory Map #:</b> | 9812/21/22/23/32/33 | <b>NTS Map #:</b>       | 12A/7    |

**Description of Area:**

Snowshoe Lake Operating area is approximately 50 kms south of the community of Millertown and is accessed by the Granite Lake Access Road. The forest is comprised primarily of black spruce/balsam fir stands with a lesser component of eastern larch and white birch. This area will be open for the cutting of hardwoods, deadwood and blowdowns only. Snowshoe Lake is located in the Central Newfoundland Ecoregion.

**Harvesting Activities:**

Domestic wood harvesting is usually carried out during winter months utilizing chainsaws with the timber being extracted using over snow vehicles. There is some harvesting during non winter months using ATV's to extract the timber.

|  |                        |
|--|------------------------|
| Proposed 5 year commercial softwood harvest: | <b>m<sup>3</sup></b>   |
| Proposed 5 year commercial hardwood harvest: | <b>m<sup>3</sup></b>   |
| Proposed 5 year domestic softwood harvest:   | <b>m<sup>3</sup></b>   |
| Proposed 5 year domestic hardwood harvest:   | <b>81m<sup>3</sup></b> |

**Silviculture Activities:**

Harvest areas are periodically monitored to ensure regeneration is satisfactory. Generally, natural regeneration, following domestic wood harvesting is successful in producing a viable future forest.

**Primary Forest Access Road Construction:**

*New Construction: 0.0km*

*Reconstruction:*

**Non Timber Considerations and Mitigations:**

|                             |                                   |                         |                         |
|-----------------------------|-----------------------------------|-------------------------|-------------------------|
| <b>Operating Area Name</b>  | Rogerson Lake                     | <b>Operating Area #</b> | CC-12595                |
| <b>NFS Inventory Map #:</b> | 8511/12/13,9734/44,<br>9831/41/42 | <b>NTS Map #:</b>       | 12A/10, 12A/7,<br>12A/6 |

**Description of Area:**

Rogerson Operating area is located east of Rogerson Lake and is accessed by the Quinn Lake access road. This area has been heavily harvested over the past and is characterized by immature and mature forest stands scattered throughout.

There has been a significant amount of silviculture carried out in this area. The forest is comprised primarily of black spruce and balsam fir stands with some white birch stands throughout. This area will provide local cabin owners an area to obtain fuelwood .

**Harvesting Activities:**

Domestic wood harvesting is usually carried out during winter months utilizing chainsaws with the timber being extracted using over snow vehicles. There is some harvesting during non winter months using ATV's to extract the timber. Harvesting in this area is restricted to residual timber left on cutovers, blowdown timber and deadwood.

|  |                         |
|--|-------------------------|
| Proposed 5 year commercial softwood harvest: | <b>m<sup>3</sup></b>    |
| Proposed 5 year commercial hardwood harvest: | <b>m<sup>3</sup></b>    |
| Proposed 5 year domestic softwood harvest:   | <b>m<sup>3</sup></b>    |
| Proposed 5 year domestic hardwood harvest:   | <b>243m<sup>3</sup></b> |

**Silviculture Activities:**

Generally, natural regeneration, following domestic wood harvesting is successful in producing a viable future forest. Harvest areas are periodically monitored to ensure regeneration is satisfactory.

**Primary Forest Access Road Construction:**

*New Construction: 0.0km*

*Reconstruction:*

**Non Timber Considerations and Mitigations:**

|                             |                               |                         |                              |
|-----------------------------|-------------------------------|-------------------------|------------------------------|
| <b>Operating Area Name</b>  | Costigan                      | <b>Operating Area #</b> | CC-12596                     |
| <b>NFS Inventory Map #:</b> | 8413/14/24,8511,9744,<br>9841 | <b>NTS Map #:</b>       | 12A/6,12A/7<br>12A/11,12A/10 |

**Description of Area:**

Costigan Operating area is located east of the southern end of Red Indian Lake This area has been heavily harvested over the past and is characterized by mostly immature forest with some mature stands scattered throughout. There has been a significant amount of silviculture carried out in this area. The forest is comprised primarily of black spruce stands with some white birch stands throughout. This area will provide local cabin owners an area to obtain fuelwood

**Harvesting Activities:**

Domestic wood harvesting is usually carried out during winter months utilizing chainsaws with the timber being extracted using over snow vehicles. There is some harvesting during non winter months using ATV's to extract the timber. Harvesting in this area is restricted to residual timber left on cutovers, blowdown timber and deadwood.

|  |                        |
|--|------------------------|
| Proposed 5 year commercial softwood harvest: | <b>m<sup>3</sup></b>   |
| Proposed 5 year commercial hardwood harvest: | <b>m<sup>3</sup></b>   |
| Proposed 5 year domestic softwood harvest:   | <b>m<sup>3</sup></b>   |
| Proposed 5 year domestic hardwood harvest:   | <b>81m<sup>3</sup></b> |

**Silviculture Activities:**

Generally, natural regeneration, following domestic wood harvesting is successful in producing a viable future forest. Harvest areas are periodically monitored to ensure regeneration is satisfactory.

**Primary Forest Access Road Construction:**

*New Construction: 0.0km*

*Reconstruction:*

**Non Timber Considerations and Mitigations:**



|                             |                                 |                         |                |
|-----------------------------|---------------------------------|-------------------------|----------------|
| <b>Operating Area Name</b>  | Harbour Round                   | <b>Operating Area #</b> | CC-12597       |
| <b>NFS Inventory Map #:</b> | 8531/32/33/41/42/43,<br>7312/13 | <b>NTS Map #:</b>       | 12A/10, 12A/15 |

**Description of Area:**

Harbour Round Operating area is located east of Red Indian Lake and is bounded on the east by Victoria River. This area has been heavily harvested over the past and is characterized by mostly immature forest with some mature stands scattered throughout. There has been a significant amount of silviculture carried out in this area. The forest is comprised primarily of black spruce stands with some white birch stands throughout. This area will provide local cabin owners an area to obtain fuelwood .

**Harvesting Activities:**

Domestic wood harvesting is usually carried out during winter months utilizing chainsaws with the timber being extracted using over snow vehicles. There is some harvesting during non winter months using ATV's to extract the timber. Harvesting in this area is restricted to residual timber left on cutovers, blowdown timber and deadwood.

|  |                        |
|--|------------------------|
| Proposed 5 year commercial softwood harvest: | <b>m<sup>3</sup></b>   |
| Proposed 5 year commercial hardwood harvest: | <b>m<sup>3</sup></b>   |
| Proposed 5 year domestic softwood harvest:   | <b>m<sup>3</sup></b>   |
| Proposed 5 year domestic hardwood harvest:   | <b>81m<sup>3</sup></b> |

**Silviculture Activities:**

Generally, natural regeneration, following domestic wood harvesting is successful in producing a viable future forest. Harvest areas are periodically monitored to ensure regeneration is satisfactory.

**Primary Forest Access Road Construction:**

*New Construction: 0.0km*

*Reconstruction:*

**Non Timber Considerations and Mitigations:**

|                             |                          |                         |                |
|-----------------------------|--------------------------|-------------------------|----------------|
| <b>Operating Area Name</b>  | Sutherlands              | <b>Operating Area #</b> | CC-12598       |
| <b>NFS Inventory Map #:</b> | 8414/24,8511/21/22/31/32 | <b>NTS Map #:</b>       | 12A/11, 12A/10 |

**Description of Area:**

Sutherlands Operating area is approximately 20 kms south of the community of Millertown and is accessed by the Red Indian Lake South Side Access Road. The area is bounded on the west by Red Indian Lake and to the east by Victoria River. The forest is comprised primarily of black spruce/balsam fir stands with a lesser component of eastern larch and white birch. This area will be open for the cutting of hardwoods, deadwood and blowdowns only. Sutherlands is located in the Central Newfoundland Ecoregion.

**Harvesting Activities:**

Domestic wood harvesting is usually carried out during winter months utilizing chainsaws with the timber being extracted using over snow vehicles. There is some harvesting during non winter months using ATV's to extract the timber.

|  |                         |
|--|-------------------------|
| Proposed 5 year commercial softwood harvest: | <b>m<sup>3</sup></b>    |
| Proposed 5 year commercial hardwood harvest: | <b>m<sup>3</sup></b>    |
| Proposed 5 year domestic softwood harvest:   | <b>m<sup>3</sup></b>    |
| Proposed 5 year domestic hardwood harvest:   | <b>100m<sup>3</sup></b> |

**Silviculture Activities:**

Harvest areas are periodically monitored to ensure regeneration is satisfactory. Generally, natural regeneration, following domestic wood harvesting is successful in producing a viable future forest.

**Primary Forest Access Road Construction:**

*New Construction: 0.0km*

*Reconstruction:*

**Non Timber Considerations and Mitigations:** None

|                             |                                  |                         |                                  |
|-----------------------------|----------------------------------|-------------------------|----------------------------------|
| <b>Operating Area Name</b>  | Skidder Brook                    | <b>Operating Area #</b> | CC-12599                         |
| <b>NFS Inventory Map #:</b> | 7214,7311/12,8434/44,<br>8531/41 | <b>NTS Map #:</b>       | 12A/14,12A/15,<br>12A/11, 12A/10 |

**Description of Area:**

**Description of Area:**

Skidder Brook domestic operating area is approximately 17 kms south west of the town of Buchans. The area is comprised of black spruce/balsam fir stands with marshland scattered throughout. The dominant tree species are black spruce, balsam fir, white birch and eastern larch. Harvesting in this area is restricted to residual timber left on cutovers, blowdown timber and deadwood. Skidder Brook operating area is located in the Central Newfoundland Ecoregion.

**Harvesting Activities:**

Domestic wood harvesting is usually carried out during winter months utilizing chainsaws with the timber being extracted using over snow vehicles. There is some harvesting during non winter months using ATV's to extract the timber.

|  |                          |
|--|--------------------------|
| Proposed 5 year commercial softwood harvest: | <b>m<sup>3</sup></b>     |
| Proposed 5 year commercial hardwood harvest: | <b>m<sup>3</sup></b>     |
| Proposed 5 year domestic softwood harvest:   | <b>3990m<sup>3</sup></b> |
| Proposed 5 year domestic hardwood harvest:   | <b>627m<sup>3</sup></b>  |

**Silviculture Activities:**

Generally, natural regeneration, following domestic wood harvesting is successful in producing a viable future forest. Harvest areas are periodically monitored to ensure regeneration is satisfactory.

**Primary Forest Access Road Construction:**

*New Construction: 0.0km*

*Reconstruction:*

**Non Timber Considerations and Mitigations:**

**Description of Area:**

|   |   |
|---|---|
| <b>Operating Area Name:</b> Peter Strides | <b>Operating Area #:</b> C13501<br>a, b and c |
| <b>NFS Inventory Map #:</b> 10923, 10933  | <b>NTS Map #:</b> 12 A/4                      |

**Description of Area:**

This area of crown land is located adjacent to Peter Strides Lake and the Burgeo Highway (Route 480). The terrain in this area is generally undulating open scrubland. The forest in this area is transitioning to open, scrub and barrens. The area is located within the Portage Pond Sub-region of the Central NL Forest Eco-region.

A description of this operating area can best be interpreted from:

- (1) The Peter Strides Operating Map for details regarding geographic location, access roads, water systems, buffers, reserves and other physical features.
- (2) The above indicated maps: NFS Inventory Map & NTS Map.

---

**Harvesting Activities:**

This area will be harvested exclusively for domestic purposes. Wood will be harvested using chainsaws with extraction by snowmobile or ATV.

Proposed 5 year domestic softwood harvest: 3,375 m<sup>3</sup>

Proposed 5 year domestic hardwood harvest: 375 m<sup>3</sup>

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**Silviculture Activities:**

Reconnaissance surveys will be carried out on existing and new cutovers and regenerating stands to determine the need for planting and/or thinning. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and/or gap planting and suitable regenerating stands will be candidates for thinning. All potential silviculture areas are identified on the operating area maps as proposed harvest areas, recent cuts and immature stands.

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**Primary Forest Access Road Construction:**

None

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**Non Timber Considerations And Mitigations:**

A minimum 30 meter buffer will be maintained on streams and water bodies as indicated on the operating map.

A 100 meter no cut buffer will be maintained along Route 480 – Burgeo Highway

A 20 m buffer will be established around remote cabins.

Otherwise no concerns.

|  |                                 |
|--|---------------------------------|
| <b>Operating Area Name:</b> Portage Lake               | <b>Operating Area #:</b> C13502 |
| <b>NFS Inventory Map #:</b> 09633, 09634, 09731, 09644 | <b>NTS Map #:</b> 12 A/5        |

**Description of Area:**

This area of crown land is located between Portage Lake and Lloyd's Lake and runs to the southwest just south of Sullivans Lake. The terrain in this area is generally undulating and consistent with terrain south of Red Indian Lake and east of Buchans. The area is located within the Portage Pond Sub-region of the Central NL Forest Eco-region.

A description of this operating area can best be interpreted from:

- (1) The Portage Lake Operating Map for details regarding geographic location, access roads, water systems, buffers, reserves and other physical features.
- (2) The above indicated maps: NFS Inventory Map & NTS Map.

---

**Harvesting Activities:**

This area will be harvested exclusively for domestic purposes. Wood will be harvested using chainsaws with extraction by snowmobile or ATV.

Proposed 5 year domestic softwood harvest: 750 m<sup>3</sup>  
Proposed 5 year domestic hardwood harvest: 100 m<sup>3</sup>

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**Silviculture Activities:**

Reconnaissance surveys will be carried out on existing and new cutovers and regenerating stands to determine the need for planting and/or thinning. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and/or gap planting and suitable regenerating stands will be candidates for thinning. All potential silviculture areas are identified on the operating area maps as proposed harvest areas, recent cuts and immature stands.

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**Primary Forest Access Road Construction:**

None

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**Non Timber Considerations and Mitigations:**

A minimum 30 meter buffer will be maintained on streams and water bodies as indicated on the operating map.

A 20 m buffer will be established around remote cabins.

Also, a 20 m buffer is established on NLSF Trails.

Otherwise no concerns.

|  |                                   |
|--|-----------------------------------|
| <b>Operating Area Name:</b> Red Indian                 | <b>Operating Area #:</b> C13503   |
| <b>NFS Inventory Map #:</b> 08413, 08414, 09742, 09743 | <b>NTS Map #:</b> 12 A/11, 12 A/6 |

**Description of Area:**

This area of crown land is located to the south southwest of Red Indian Lake. The terrain in this area is generally undulating and consistent with terrain south of Red Indian Lake and west of Buchans. The area is located within the Red Indian Sub-region of the Central NL Forest Eco-region.

A description of this operating area can best be interpreted from:

- (1) The Red Indian Operating Map for details regarding geographic location, access roads, water systems, buffers, reserves and other physical features.
- (2) The above indicated maps: NFS Inventory Map & NTS Map.

---

**Harvesting Activities:**

This area will be harvested exclusively for domestic purposes. Wood will be harvested using chainsaws with extraction by snowmobile or ATV.

Proposed 5 year domestic softwood harvest: 150 m<sup>3</sup>  
Proposed 5 year domestic hardwood harvest: 450 m<sup>3</sup>

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**Silviculture Activities:**

Reconnaissance surveys will be carried out on existing and new cutovers and regenerating stands to determine the need for planting and/or thinning. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and/or gap planting and suitable regenerating stands will be candidates for thinning. All potential silviculture areas are identified on the operating area maps as proposed harvest areas, recent cuts and immature stands.

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**Primary Forest Access Road Construction:**

None

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**Non Timber Considerations and Mitigations:**

A minimum 30 meter buffer will be maintained on streams and water bodies as indicated on the operating map.

A 20 m buffer will be established around remote cabins.

Also, a 20 m buffer is established on NLSF Trails.

Otherwise no concerns.

|   |                                 |
|---|---------------------------------|
| <b>Operating Area Name:</b> Victoria Lake | <b>Operating Area #:</b> C13504 |
| <b>NFS Inventory Map #:</b> 10943         | <b>NTS Map #:</b> 12A/04        |

**Description of Area:**

This area of crown land is located, from TCH, 77 kms towards Burgeo on Route 480 (Burgeo road) and then 5.6 kms east in Victoria Lake forest access road. The terrain in this area is generally undulating and consistent with terrain south of Red Indian Lake. The area is located within the Portage Pond Sub-region of the Central NL Forest Eco- region.

A description of this operating area can best be interpreted from:

- (3) The Victoria Lake Operating Map for details regarding geographic location, access roads, water systems, buffers, reserves and other physical features.
- (4) The above indicated maps: NFS Inventory Map & NTS Map.

---

**Harvesting Activities:**

This area will be harvested exclusively for domestic purposes. Wood will be harvested using chainsaws with extraction by snowmobile or ATV.

Proposed 5 year domestic softwood harvest: 1,050 m<sup>3</sup>

Proposed 5 year domestic hardwood harvest: 600 m<sup>3</sup>

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**Silviculture Activities:**

Reconnaissance surveys will be carried out on existing and new cutovers and regenerating stands to determine the need for planting and/or thinning. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and/or gap planting and suitable regenerating stands will be candidates for thinning. All potential silviculture areas are identified on the operating area maps as proposed harvest areas, recent cuts and immature stands.

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**Primary Forest Access Road Construction:**

None

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**Non Timber Considerations and Mitigations:**

A minimum 100 meter buffer will be maintained on Victoria River.

A minimum 30 meter buffer will be maintained on streams and water bodies as indicated on the operating map.

A 20 m buffer will be established around remote cabins.

Also, a 20 m buffer is established on NLSF Trails.

Otherwise no concerns.