Operating Area Name: Adeytown	Operating Area # CC02505
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 3200 m³ Permits per year: 40

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Amherst Cove	Operating Area # CC02570
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 1680 m³ Permits per year: 21

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Amherst Cove Access Road	Operating Area # CC02555
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 1280 m³ Permits per year: 16

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Aspey Brook	Operating Area # CC02511
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 1120 m³ Permits per year: 14

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Bloomfield	Operating Area # CC02535
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 5920 m³ Permits per year: 74

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Bonavista	Operating Area # CC02528
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 2880 m³ Permits per year: 36

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Branches Pond Access Road	Operating Area # CC02517
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 800 m³ Permits per year: 10

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Britannia	Operating Area # CC02512
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 4000 m³ Permits per year: 50

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Bunyan's Cove	Operating Area # CC02525
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 6160 m³ Permits per year: 77

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Burgoyne's Cove	Operating Area # CC02513
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 3120 m³ Permits per year: 39

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Catalina Road	Operating Area # CC02528
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 1520 m³ Permits per year: 19

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Chain Pond	Operating Area # CC02561
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 960 m³ Permits per year: 12

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Charleston	Operating Area # CC02548
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 1840 m³ Permits per year: 23

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Chute Brook	Operating Area # CC02569
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 160 m³ Permits per year: 2

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Clarenville	Operating Area # CC02507
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 20,080 m³ Permits per year: 251

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Come By Chance	Operating Area # CC02502
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 2080 m³ Permits per year: 26

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Deer Harbour	Operating Area # CC02573
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 400 m³ Permits per year: 5

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Deer Harbour Pond	Operating Area # CC02572
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 80 m³ Permits per year: 1

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Duntara	Operating Area # CC02553
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 2720 m³ Permits per year: 34

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Elliott's Cove	Operating Area # CC02510
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 2880 m³ Permits per year: 36

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Elliston	Operating Area # CC02568
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 2400 m³ Permits per year: 30

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: English Harbour	Operating Area # CC02566
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 720 m³ Permits per year: 9

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Garden Cove	Operating Area # CC02542
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 1440 m³ Permits per year: 18

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: George's Brook	Operating Area # CC02506
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 3200 m³ Permits per year: 40

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Goobies	Operating Area # CC02503
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 4000 m³ Permits per year: 50

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Harcourt	Operating Area # CC02519
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 2800 m³ Permits per year: 35

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Hatchet Cove	Operating Area # CC02534
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 2000 m³ Permits per year: 25

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Hatchet Cove Access Road	Operating Area # CC02574
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 400 m³ Permits per year: 5

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Hickman's Harbour	Operating Area # CC02504
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 4880 m³ Permits per year: 61

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Hillview	Operating Area # CC02524
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 9040 m³ Permits per year: 113

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Hodge's Cove	Operating Area # CC02526
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 7120 m³ Permits per year: 89

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: King's Cove	Operating Area # CC02554
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 4400 m³ Permits per year: 55

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: King's Cove Road	Operating Area # CC02563
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 400 m³ Permits per year: 5

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Lady Pond Access Road	Operating Area # CC02543
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 480 m³ Permits per year: 6

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Lethbridge	Operating Area # CC02536
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 6320 m³ Permits per year: 79

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Lethbridge Access Road	Operating Area # CC02518
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 560 m³ Permits per year: 7

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Little Catalina	Operating Area # CC02567
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 1120 m³ Permits per year: 14

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Little Heart's Ease	Operating Area # CC02537
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 3680 m³ Permits per year: 46

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Lockston	Operating Area # CC02576
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 1440 m³ Permits per year: 18

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Lockston Path North	Operating Area # CC02565
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 720 m³ Permits per year: 9

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Lockston Path South	Operating Area # CC02530
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 1600 m³ Permits per year: 20

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Long Beach	Operating Area # CC02539
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 1520 m³ Permits per year: 19

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Monroe	Operating Area # CC02520
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 800 m³ Permits per year: 10

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Morley's Siding	Operating Area # CC02533
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 1200 m³ Permits per year: 15

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Musgravetown	Operating Area # CC02531
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 8160 m³ Permits per year: 102

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Newman's Cove	Operating Area # CC02556
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 4160 m³ Permits per year: 52

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: North Harbour	Operating Area # CC02544
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 1680 m³ Permits per year: 21

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Ocean Pond Access Road	Operating Area # CC02521
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 2000 m³ Permits per year: 25

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Open Hall	Operating Area # CC02538
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 880 m³ Permits per year: 11

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Plate Cove	Operating Area # CC02552
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 3120 m³ Permits per year: 39

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Plate Cove Access Road	Operating Area # CC02523
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 1440 m³ Permits per year: 18

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Port Blandford	Operating Area # CC02532
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 7120 m³ Permits per year: 89

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Port Rexton	Operating Area # CC02558
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 4320 m³ Permits per year: 54

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Portland	Operating Area # CC02545
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 4240 m³ Permits per year: 53

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Princeton	Operating Area # CC02549
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 3200 m³ Permits per year: 40

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Random Heights	Operating Area # CC02540
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 1680 m³ Permits per year: 21

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Robinson's Bight	Operating Area # CC02562
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 1440 m³ Permits per year: 18

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: St. Jones Without	Operating Area # CC02577
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 0 m³ Permits per year: 0

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Stock Cove	Operating Area # CC02564
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 1360 m³ Permits per year: 17

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Summerville	Operating Area # CC02551
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 1600 m³ Permits per year: 20

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Sunnyside	Operating Area # CC02501
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 4720 m³ Permits per year: 59

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations: Deadwood and Blowdowns:

Operating Area Name: Sweet Bay	Operating Area # CC02550
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 1200 m³ Permits per year: 15

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Sweet Bay Road	Operating Area # CC02522
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 400 m³ Permits per year: 5

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Swift Current	Operating Area # CC02541
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 2720 m³ Permits per year: 34

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Thorburn Lake	Operating Area # CC02571
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 2800 m³ Permits per year: 35

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Trinity Bay North	Operating Area # CC02557
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 8880 m³ Permits per year: 111

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Trinity Pond	Operating Area # CC02527
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 1440 m³ Permits per year: 18

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Trouty	Operating Area # CC02559
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 4880 m³ Permits per year: 61

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Trynor's Pit	Operating Area # CC02560
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 320 m³ Permits per year: 4

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Weybridge	Operating Area # CC02514
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 3200 m³ Permits per year: 40

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: White Hills	Operating Area # CC02508
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 720 m³ Permits per year: 9

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations:

Operating Area Name: Winterbrook	Operating Area # CC02546
NFS Inventory Map #:	NTS Map #:

This domestic area is located in Forest Management District 02 (FMD02). The domestic harvesting areas are located in close proximity to various communities and cabin areas throughout the District in order to accommodate the fuelwood/sawlog requirements of the general public.

Harvesting Activities:

Domestic activity will include sawlog and fuelwood harvesting by chainsaw with extraction by snowmobile or ATV primarily during the winter months. Harvesting of hardwoods and softwoods will be permitted in these areas for domestic use with the exception of any treated stands. Total volume permitted for domestic harvest within these areas is <16m3/permit maximum of green timber and deadwood/blowdown. Some small scale commercial harvesting (<50 m3/permit) may be permitted.

Proposed Softwood Volume (5 year): 2960 m³ Permits per year: 37

Silviculture Activities:

Reconnaissance surveys will be carried out on existing and new cutovers and regeneration stands to determine the need for planting. 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. Suitable cutovers that are not satisfactorily regenerated will be candidates for site preparation and planting and /or gap planting.

Primary Forest Access Road Construction:

None

Proposed 5 year access road construction: None Proposed 5 year stream crossings: None

Non timber Considerations and Mitigations: