

1. (a) Timber Harvesting Area Number: D17 - 10 (Amendment)

Name of Timber Harvesting Area Batteau Barrens Operating Area

Map Reference: Blue Mountain 23-11

2. Volumes to be harvested and associated operator

Year	Operators	Gross Volume (m ³)	Net. Merch. Vol. (m ³)	Area (ha)	Allocation			
					Sawlogs (fbm)	Pulp/biomass (m ³)	Const. Timber	Fuelwood (m ³)
2007	Squid Cove Harvesters & D&B Logging	4,845.43	3,488.71	55.87	380,269	1,744.35	Na	Na

3. Mortality Classes: 1 (0 - 10%)

4. Roads: (a) Existing Road; Na
(b) New Construction (capital); Na
(c) New Construction (operational); Na

5. Cost of Road per Merchantable Volume \$/m³; Na

6. Major Constraints Taken Out In Landbase Deductions For AAC.

7. Silviculture Forecast: Artificial Regeneration 2007

8. No Class II Land Included In Operating Area

9. Type Of harvesting Operation: Mechanical Harvesting with Porter

10. Comments: N/A

1. (a) Timber Harvesting Area Number: D18 - 25 (Amendment)
 Name of Timber Harvesting Area Dog Pond Operating Area
 Map Reference: St.Julien's 12-31

2. Volumes to be harvested and associated operator

Year	Operators	Gross Volume (m ³)	Net. Merch. Vol. (m ³)	Area (ha)	Allocation			
					Sawlogs (fbm)	Pulp/biomass (m ³)	Const. Timber	Fuelwood (m ³)
2007	Lewis' Logging	11,507.28	8,285.24	116.86	903,091	4,142.62	Na	Na

3. Mortality Classes: 1 (0 - 10%)

4. Roads: (a) Existing Road; Na
 (b) New Construction (capital); Na
 (c) New Construction (operational); Na

5. Cost of Road per Merchantable Volume \$/m³; Na

6. Major Constraints Taken Out In Landbase Deductions For AAC.

7. Silviculture Forecast: Artificial Regeneration 2007

8. No Class II Land Included In Operating Area

9. Type Of harvesting Operation: Mechanical Harvesting with Porter

10. Comments: N/A

1. (a) Timber Harvesting Area Number: D18 - 18 (Amendment)
Name of Timber Harvesting Area Ocean Pond Operating Area
Map Reference: Salmon River 11-21

2. Volumes to be harvested and associated operator

Year	Operators	Gross Volume (m ³)	Net. Merch. Vol. (m ³)	Area (ha)	Allocation			
					Sawlogs (fbm)	Pulp/biomass (m ³)	Const. Timber	Fuelwood (m ³)
2007	Coates Lumber Co	5,687.92	4,095.30	65.74	446,387	2047.65	Na	Na

3. Mortality Classes: 1 (0 - 10%)
4. Roads: (a) Existing Road; Na
(b) New Construction (capital); Na
(c) New Construction (operational); Na
5. Cost of Road per Merchantable Volume \$/m³; Na
6. Major Constraints Taken Out In Landbase Deductions For AAC.
7. Silviculture Forecast: Artificial Regeneration 2007
8. No Class II Land Included In Operating Area
9. Type Of harvesting Operation: Mechanical Harvesting with Porter
10. Comments: N/A

1. (a) Timber Harvesting Area Number: D18 - 02 (Amendment)
 Name of Timber Harvesting Area Camp 10 Operating Area
 Map Reference: Brig Bay 10-23

2. Volumes to be harvested and associated operator

Year	Operators	Gross Volume (m ³)	Net. Merch. Vol. (m ³)	Area (ha)	Allocation			
					Sawlogs (fbm)	Pulp/biomass (m ³)	Const. Timber	Fuelwood (m ³)
2007	CD Logging MTN Logging	8,026.15	5,778.83	69.25	629,892	2889.41	Na	Na

3. Mortality Classes: 1 (0 - 10%)

4. Roads: (a) Existing Road; Na
 (b) New Construction (capital); Na
 (c) New Construction (operational); Na

5. Cost of Road per Merchantable Volume \$/m³; Na

6. Major Constraints Taken Out In Landbase Deductions For AAC.

7. Silviculture Forecast: Artificial Regeneration 2007

8. No Class II Land Included In Operating Area

9. Type Of harvesting Operation: Mechanical Harvesting with Porter

10. Comments: N/A

1. (a) Timber Harvesting Area Number: D18 - 08 (Amendment)
 Name of Timber Harvesting Area Horsechops Operating Area
 Map Reference: Roddickton 15-33

2. Volumes to be harvested and associated operator

Year	Operators	Gross Volume (m ³)	Net. Merch. Vol. (m ³)	Area (ha)	Allocation			
					Sawlogs (fbm)	Pulp/biomass (m ³)	Const. Timber	Fuelwood (m ³)
2007	Wood Products	8,667.02	6,240.26	90.12	680,188	3,120.13	Na	Na

3. Mortality Classes: 1 (0 - 10%)
4. Roads: (a) Existing Road; Na
 (b) New Construction (capital); Na
 (c) New Construction (operational); Na
5. Cost of Road per Merchantable Volume \$/m³; Na
6. Major Constraints Taken Out In Landbase Deductions For AAC.
7. Silviculture Forecast: Artificial Regeneration 2007
8. No Class II Land Included In Operating Area
9. Type Of harvesting Operation: Mechanical Harvesting with Porter
10. Comments: N/A

1. (a) Timber Harvesting Area Number: D17 - 13 (Amendment)
 Name of Timber Harvesting Area Pittman's Pond Operating Area
 Map Reference: Castor River 14-31

2. Volumes to be harvested and associated operator

Year	Operators	Gross Volume (m ³)	Net. Merch. Vol. (m ³)	Area (ha)	Allocation			
					Sawlogs (fbm)	Pulp/biomas (m ³)	Const. Timber	Fuelwood (m ³)
2007	G&R Enterprises	12,836.81	9,242.50	125.66	1,007,432	4,621.25	Na	Na

3. Mortality Classes: 1 (0 - 10%)
4. Roads: (a) Existing Road; Na
 (b) New Construction (capital); Na
 (c) New Construction (operational); Na
5. Cost of Road per Merchantable Volume \$/m³; Na
6. Major Constraints Taken Out In Landbase Deductions For AAC.
7. Silviculture Forecast: Artificial Regeneration 2007
8. No Class II Land Included In Operating Area
9. Type Of harvesting Operation: Mechanical Harvesting with Porter
10. Comments: N/A