

Table 1. Historical Coniferous Allocations and Annual Allowable Cuts

FMU	Company Name	Disposition Number	Landbase Management Type	Source	Cover Group / Species	Primary Disposition Allocation (%)	Primary Coniferous AAC (m ³) 15+/10/30 cm	Total Approved AAC (m ³)
S20	Vanderwell Contractors (1971) Ltd.	CTQS200001	Single Combined	All-FMU	C, CD, DC, D	14.5775%	121,987	121,987
S20	West Fraser Mills Ltd.	CTQS200002	Single Combined	All-FMU	C, CD, DC, D	39.0600%	326,860	326,860
S20	Gordon Buchanan Enterprises Ltd.	CTQS200003	Single Combined	All-FMU	C, CD, DC, D	9.9625%	83,368	83,368
S20	Millar Western Forest Products Ltd.	CTQS200004	Single Combined	All-FMU	C, CD, DC, D	33.8225%	283,032	283,032
S20	Lakeshore Timber Company Ltd.	CTQS200005	Single Combined	All-FMU	C, CD, DC, D	1.8075%	15,125	15,125
S20	CTPP	CTPP	Single Combined	All-FMU	C, CD, DC, D		6,444	6,444
FMU S20 Total							836,816	836,816

Notes:

Effective date: May 1, 2009

Table 2. Approved Coniferous Allocations and Annual Allowable Cuts

Effective Date: May 1, 2011

FMU	Company Name	Disposition Number	Landbase Management Type	Source	Cover Group / Species	Primary Disposition Allocation (%)	Primary Coniferous AAC (m ³) 15+/10/30 cm	Total Approved AAC (m ³)
S20	Vanderwell Contractors (1971) Ltd.	CTQS200001	Single Combined	All-FMU	C, CD, DC, D	14.5775%	116,949	116,949
S20	West Fraser Mills Ltd.	CTQS200002	Single Combined	All-FMU	C, CD, DC, D	39.0600%	313,361	313,361
S20	Gordon Buchanan Enterprises Ltd.	CTQS200003	Single Combined	All-FMU	C, CD, DC, D	9.9625%	79,925	79,925
S20	Millar Western Forest Products Ltd.	CTQS200004	Single Combined	All-FMU	C, CD, DC, D	33.8225%	271,343	271,343
S20	Lakeshore Timber Company Ltd.	CTQS200005	Single Combined	All-FMU	C, CD, DC, D	1.8075%	14,500	14,500
S20	CTPP	CTPP	Single Combined	All-FMU	C, CD, DC, D		6,177	6,177
FMU S20 Total							802,255	802,255

Notes:

2011 net landbase reduction due to 2011 wildfires is 4.13%.

Table 3. Coniferous Periodic Allowable and Quadrant Authorized Allowable Cuts

3.1	S20	Vanderwell Contractors (1971) Ltd.	Disposition: CTQS200001				
	Quadrant Start 1-May-11		Quadrant End 30-Apr-16				
	Quadrant Segment Start Date	Quadrant Segment End Date	Years in Quadrant Segment	Primary Approved Harvest Level (m ³ /yr)	Primary Quadrant Contribution (m ³)	Total Quadrant Contribution (m ³)	Notes
	1-May-11	30-Apr-16	5.0000000000	116,949	584,745.0000	584,745.0000	
	Quadrant Reconciliation Volume (m ³)				0	0	
QAAC Total				584,745	584,745		
3.2	S20	West Fraser Mills Ltd.	Disposition: CTQS200002				
	Quadrant Start 1-May-11		Quadrant End 30-Apr-16				
	Quadrant Segment Start Date	Quadrant Segment End Date	Years in Quadrant Segment	Primary Approved Harvest Level (m ³ /yr)	Primary Quadrant Contribution (m ³)	Total Quadrant Contribution (m ³)	Notes
	1-May-11	30-Apr-16	5.0000000000	313,361	1,566,805.0000	1,566,805.0000	
	Quadrant Reconciliation Volume (m ³)				0	0	
QAAC Total				1,566,805	1,566,805		
3.3	S20	Gordon Buchanan Enterprises Ltd.	Disposition: CTQS200003				
	Quadrant Start 1-May-11		Quadrant End 30-Apr-16				
	Quadrant Segment Start Date	Quadrant Segment End Date	Years in Quadrant Segment	Primary Approved Harvest Level (m ³ /yr)	Primary Quadrant Contribution (m ³)	Total Quadrant Contribution (m ³)	Notes
	1-May-11	30-Apr-16	5.0000000000	79,925	399,625.0000	399,625.0000	
	Quadrant Reconciliation Volume (m ³)				0	0	
QAAC Total				399,625	399,625		
3.4	S20	Millar Western Forest Products Ltd.	Disposition: CTQS200004				
	Quadrant Start 1-May-11		Quadrant End 30-Apr-16				
	Quadrant Segment Start Date	Quadrant Segment End Date	Years in Quadrant Segment	Primary Approved Harvest Level (m ³ /yr)	Primary Quadrant Contribution (m ³)	Total Quadrant Contribution (m ³)	Notes
	1-May-11	30-Apr-16	5.0000000000	271,343	1,356,715.0000	1,356,715.0000	
	Quadrant Reconciliation Volume (m ³)				0	0	
QAAC Total				1,356,715	1,356,715		

3.5	S20	Lakeshore Timber Company Ltd.	Disposition: CTQS200005				
	Quadrant Start 1-May-11		Quadrant End 30-Apr-16				
	Quadrant Segment Start Date	Quadrant Segment End Date	Years in Quadrant Segment	Primary Approved Harvest Level (m³/yr)	Primary Quadrant Contribution (m³)	Total Quadrant Contribution (m³)	Notes
	1-May-11	30-Apr-16	5.0000000000	14,500	72,500.0000	72,500.0000	
	Quadrant Reconciliation Volume (m ³)				0	0	
QAAC Total				72,500	72,500		

3.6	S20	CTPP	Disposition: CTPP				
	Quadrant Start 1-May-11		Quadrant End 30-Apr-16				
	Quadrant Segment Start Date	Quadrant Segment End Date	Years in Quadrant Segment	Primary Approved Harvest Level (m³/yr)	Primary Quadrant Contribution (m³)	Total Quadrant Contribution (m³)	Notes
	1-May-11	30-Apr-16	5.0000000000	6,177	30,885.0000	30,885.0000	
	Quadrant Reconciliation Volume (m ³)				0	0	
QAAC Total				30,885	30,885		

Table 4. Slave Lake Pulp Corporation FMA Coniferous Chargeability
Effective Date: May 1, 2011

FMU	Company Name	Disposition Number	Coniferous Species Used in AAC	Species NOT Chargeable to AAC	Rights to Species NOT Chargeable to AAC	Structure Retention (%)	Structure Retention (%) Accounted for in AAC	Net Landbase Deletions and Deferrals	Net Landbase Deletions and Deferrals: Rights to Timber	Industrial Salvage Chargeability Strategy
		All dispositions and FMUs (unless otherwise noted)	All except Lt	N/A	N/A	1	Structure retention is AAC chargeable.	Appendix 3, Table 7, Page 15 of MPB Amendment.	N/A	1.2% AAC reduction for industrial salvage. Refer to 2003 DFMP Approval Decision and/or 2009 MPB Amendment Table 15, Page 32 for further details.

Table 5. Slave Lake Pulp Corporation FMA Coniferous Utilization
Effective Date: May 1, 2011

FMU	Company Name	Disposition Number	AAC Type	Cover Group / Species	Utilization used to determine Harvest Level in PFMS				Operational Utilization				
					Top Diameter (cm)	Stump Diameter (cm)	Minimum Length (m)	Stump Height (cm)	Top Diameter (cm)	Stump Diameter (cm)	Minimum Length (m)	Stump Height (cm)	Coniferous Harvest Level (m ³ /yr) based on Operational Utilization
All dispositions, FMUs and AAC types (unless otherwise noted)			All	C, CD, DC, D	10	15	N/A	30	N/A	N/A	N/A	N/A	N/A

Table 6. Historical Deciduous Allocations and Annual Allowable Cuts

FMU	Company Name	Disposition Number	Landbase Management Type	Source	Cover Group / Species	Primary Deciduous AAC (m³) 15+/10/30 cm	Total Approved AAC (m³)
S20	Slave Lake Pulp Corporation	FMA9000028	Single Combined	FMA-Only	C, CD, DC, D	539,852	539,852
S20		Local Use	Single Combined	FMA-Only	C, CD, DC, D	11,017	11,017
S20	FMA AAC Subtotal	FMA9000028	Single Combined	FMA-Only	C, CD, DC, D	550,869	550,869
S20	Gordon Buchanan Enterprises Ltd.	DTAS200001	Single Combined	All-FMU	C, CD, DC, D	8,078	8,078
S20	CTPP	CTPP	Single Combined	All-FMU	C, CD, DC, D	3,164	3,164
FMU S20 Total						562,111	562,111

Notes:

Effective date: May 1, 2009

Local use is 2% of the deciduous annual allowable cut, as per Section 8 (2)(a) of the Slave Lake Pulp Corporation Forest Management Agreement.

Lakeshore Timber Company Ltd. assigned DTAS200001 to Gordon Buchanan Enterprises Ltd. in August 2011.

Table 7. Approved Deciduous Allocations and Annual Allowable Cuts

Effective Date: May 1, 2011

FMU	Company Name	Disposition Number	Landbase Management Type	Source	Cover Group / Species	Primary Deciduous AAC (m ³) 15+/10/30 cm	Total Approved AAC (m ³)
S20	Slave Lake Pulp Corporation	FMA9000028	Single Combined	FMA-Only	C, CD, DC, D	517,556	517,556
S20		Local Use	Single Combined	FMA-Only	C, CD, DC, D	10,562	10,562
S20	FMA AAC Subtotal	FMA9000028	Single Combined	FMA-Only	C, CD, DC, D	528,118	528,118
S20	Gordon Buchanan Enterprises Ltd.	DTAS200001	Single Combined	All-FMU	C, CD, DC, D	7,744	7,744
S20	CTPP	CTPP	Single Combined	All-FMU	C, CD, DC, D	3,034	3,034
FMU S20 Total						538,896	538,896

Notes:

2011 net landbase reduction due to 2011 wildfires is 4.13%.

Local use is 2% of the deciduous annual allowable cut, as per Section 8 (2)(a) of the Slave Lake Pulp Corporation Forest Management Agreement.

Lakeshore Timber Company Ltd. assigned DTAS200001 to Gordon Buchanan Enterprises Ltd. in August 2011.

Table 8. Deciduous Periodic Allowable and Quadrant Authorized Allowable Cuts

8.1	S20	Slave Lake Pulp Corporation	Disposition: FMA9000028				
	Period Start: 15-Nov-10		Period End: 14-Nov-15				
	Period Segment Start Date	Period Segment End Date	Years in Period Segment	Primary Approved Harvest Level (m³/yr)	Primary PAC Contribution (m³)	Total PAC Contribution (m³)	Notes
	1 15-Nov-10	30-Apr-11	0.4575342466	550,869	252,041.4329	252,041.4329	
	2 01-May-11	14-Nov-15	4.5424657534	528,118	2,398,957.9288	2,398,957.9288	
	Periodic Reconciliation Volume (m ³)				0	0	
	PAC Total				2,650,999	2,650,999	
8.2	S20	Gordon Buchanan Enterprises Ltd.	Disposition: DTAS200001				
	Quadrant Start 1-May-11		Quadrant End 30-Apr-16				
	Quadrant Segment Start Date	Quadrant Segment End Date	Years in Quadrant Segment	Primary Approved Harvest Level (m³/yr)	Primary Quadrant Contribution (m³)	Total Quadrant Contribution (m³)	Notes
	1 1-May-11	30-Apr-16	5.0000000000	7,744	38,720.0000	38,720.0000	
	Quadrant Reconciliation Volume (m ³)				0	0	
	QAAC Total				38,720	38,720	
8.3	S20	CTPP	Disposition: CTPP				
	Quadrant Start 1-May-11		Quadrant End 30-Apr-16				
	Quadrant Segment Start Date	Quadrant Segment End Date	Years in Quadrant Segment	Primary Approved Harvest Level (m³/yr)	Primary Quadrant Contribution (m³)	Total Quadrant Contribution (m³)	Notes
	1 1-May-11	30-Apr-16	5.0000000000	3,034	15,170.0000	15,170.0000	
	Quadrant Reconciliation Volume (m ³)				0	0	
	QAAC Total				15,170	15,170	

Table 9. Slave Lake Pulp Corporation FMA Deciduous Chargeability
Effective Date: May 1, 2011

FMU	Company Name	Disposition Number	Deciduous Species Used in AAC	Species NOT Chargeable to AAC	Rights to Species NOT Chargeable to AAC	Structure Retention (%)	Structure Retention (%) Accounted for in AAC	Net Landbase Deletions and Deferrals	Net Landbase Deletions and Deferrals: Rights to Timber	Industrial Salvage Chargeability Strategy
		All dispositions and FMUs (unless otherwise noted)	All	N/A	N/A	1	Structure retention is AAC chargeable.	Appendix 3, Table 7, Page 15 of MPB Amendment.	N/A	0.4% AAC reduction for industrial salvage. Refer to 2003 DFMP Approval Decision and/or 2009 MPB Amendment Table 15, Page 32 for further details.

Table 10. Slave Lake Pulp Corporation FMA Deciduous Utilization
Effective Date: May 1, 2011

FMU	Company Name	Disposition Number	AAC Type	Cover Group / Species	Utilization used to determine Harvest Level in PFMS				Operational Utilization				
					Top Diameter (cm)	Stump Diameter (cm)	Minimum Length (m)	Stump Height (cm)	Top Diameter (cm)	Stump Diameter (cm)	Minimum Length (m)	Stump Height (cm)	Deciduous Harvest Level (m ³ /yr) based on Operational Utilization
All dispositions, FMUs and AAC Types (unless otherwise noted)			All	C, CD, DC, D	10	15	N/A	30	N/A	N/A	N/A	N/A	N/A

Table 11. Fiber Transfer Agreements within the Slave Lake Pulp Corporation FMA Area

Source Company	Source Dispositon Number	Transfer Type	Company Directed To	Species Group	Volume (m³/yr)	Comments
N/A	N/A	N/A	N/A	N/A	N/A	N/A