Draft Minister's Order

Forest Act (R.S.Q., c. F-4.1; 2003, c. 8 and 16)

Value of silvicultural treatments

Notice is thereby given that the Order of the Minister of Natural Resources, Wildlife and Parks and the Minister for Forests, Wildlife and Parks respecting the value of silvicultural treatments admitted as payment of dues for the 2004-2005 fiscal year, the text of which appears below, may be edicted, with or without amendment, at the expiry of 30 days following this publication.

Any person having comments to make on this matter is asked to send them in writing, before the expiry of the 30-day period, to Mr Marc Ledoux, Associate Deputy Minister for Forests, Ministère des Ressources naturelles, de la Faune et des Parcs, 880, chemin Sainte-Foy, 10° étage Québec (Québec) G1S 4X4.

PIERRE CORBEIL, SAM HAMAD,

Minister for Forests, Minister of Natural Resources,

Wildlife and Parks Wildlife and Parks

Order respecting the value of silvicultural treatments admitted as payment of dues for the fiscal year 2004-2005

Forest Act (R.S.Q., c. F-4.1, ss. 73.1 and 73.3; 2003, c. 16)

1. The silvicultural treatments described in Schedule I shall be admitted as payment of the dues prescribed by the Minister responsible for the administration of the Forest Act (R.S.Q., c. F-4.1), modified by chapter 8 and 16 of the law of 2003, as determined by the production priority groups described in Schedule I.

The silvicultural treatments are realized on the forest area where the priority production has to be performed.

- **2.** The silvicultural treatments mentionned in Schedule II and their admissibility criterias are defined in the relative instructions to the application of the present Order.
- **3.** The values of such silvicultural treatments for the 2004-2005 fiscal year are those established in Schedule II.
- **4.** The values of the silvicultural treatments established in Schedule II do cover only the costs related to the execution of the treatments. Consequently, the costs not related to their execution, as described in the second paragraph of section 11 of the Regulation respecting forest royalties, edicted by Order in Council 192-2002 of February 28th 2002, are to be assumed by the beneficiary of the timber licence and are not admitted as payment of dues.
- **5.** This Minister's Order replaces Minister's Order AM 2003-008 of 24 March 2003.
- **6.** This Minister's Order comes into force on 1 April 2004.

SCHEDULE I (s.1)
SILVICULTURAL TREATMENTS ADMISSIBLE BY PRODUCTION PRIORITY GROUPS

				Pı	roduc	tion	prior	ity gr	oups					
Silvicultural treatments	Fir, spruce, jack pine, tamarack	Thuya	Poplar	White birch	Birch1 or Oak or intermediary tol. hard.	Pine	Maple or tsuga or tol. hard.	Pine-Birch (Pine) ¹	Pin-Bou (Bou) ¹	Mixed S-int.hard. (S) or S-int.hard. (hard.)	Mixed S-Birch (S) ¹	Mixed S-Birch (hard.)	Mixed S-Maple (S) or S-tol.hard. (S)	Mixed S-Maple (hard.) or S-inthard. (hard.)
Progressive seed cutting	X 3	X		X	X	X	X	X	X	X	X	X	X	X
Seedlings reserve cutting	X 3	X		X	X	X	X	X	X	X	X	X	X	X
Strip cutting with regeneration and soil protection	X	X		X	X	X	X	X	X	X	X	X	X	X
Mosaics cutting with regeneration and soil protection	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Drainage	X	X												
Site preparation	X	X	X	X	X	X	X				X			
Planting	X	X	X	X	X	X	X				X			
Natural regeneration reinforcement planting	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Pine seeding	X					X		X	X					
Mechanical release	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Precommercial thinning	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Phytosanitary pruning	X					X		X	X					
Commercial thinning	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Fertilization	X													
Selection cutting		X					X							X
Selection and sanitation cutting							X							X
Preselection cutting							X							X
Preselection and sanitation cutting							X							X
Selection cutting for maple sap and wood production							X							
Selection cutting by patches					X				X			X		

	Production priority groups													
Silvicultural treatments	Fir, spruce, jack pine, tamarack	Thuya	Poplar	White birch	Birch1 or Oak or intermediary tol. hard.	Pine	Maple or tsuga or tol. hard.	Pine-Birch (Pine)	Pin-Bou (Bou)	Mixed S-int.hard. (S) or S-int.hard. (hard.)	Mixed S-Birch (S) ¹	Mixed S-Birch (hard.)1	Mixed S-Maple (S) or S-tol.hard. (S)	Mixed S-Maple (hard.) or S-inthard. (hard.)
Selection cutting and sanitation by patches					X				X			X		
Selection and regeneration cutting by parquets					X				X			X		
Selection cutting for single tree and group of trees					X							X		
Selection cutting and sanitation for single tree and group of trees					X							X		
Individual selective thinning					X									
Commercial thinning mixed stands S-Birch (hard.) with fir												X 2		
Spreading commercial thinning					X							X		
Improvement cutting		X												
Enrichment planting					X		X	X	X		X	X	X	X

- 1. For these priority productions, the yellow birch prevails over the white birch as the principal objective species.
- 2. For the yellow birch mixed stands (fir) with hardwood dominance.
- 3. Except for jack pine.

SCHEDULE II		Batch scarifier (Bracke)	
(ss. 2, 3 and 4)		or disk trencher (TTS type)	155 \$/ha
		Batch scarifier mounder	
VALUES OF SILVICULTURAL T		(Bracke mounder)	210 \$/ha
ADMITTED AS PAYMENT OF DI	JES FISCAL	«V» blade batch scarifier (Bracke)	
YEAR 2004-2005		or disk trencher	425 \$/ha
		Cutter-type portable scarifier	
SITE PREPARATION		or forest mattock (1)	465 \$/1 000
			microsites
Scarification		Partial scarification in seed holes	
Anchor chains	120 \$/ha	Inside the patches and group of trees	715 \$/ha
Shark-fin barrels and chains	340 \$/ha	Inside the parquets	620 \$/ha
Hydraulic cone trenchers (Wadell type)	270 \$/ha	Inside the regeneration cuttings	545 \$/ha
Hydraulic disk trenchers			
(TTS hydraulic and Donaren types)			
or Rake scarifier (shark)	215 \$/ha		

Forest harrows (Rome et Crabe types)				
Double pass	Forest harrows (Rome et Crabe types)			
1				
Léioumeau tree crusher 375 \$/ha PRAINAGE Clazed areas (without prior felling) 1.65 \$/m or m' Ploughing and harrowing 1.85 \$/m or m' Wooded areas (without prior felling) 1.85 \$/m or m' Wooded areas (without prior felling) 1.85 \$/m or m' Polymore provided and claze types 1.85 \$/m or m' Polymore provided areas (without prior felling) 1.85 \$/m or m' Polymore provided areas (without prior felling) 1.85 \$/m or m' Polymore provided areas (without prior felling) 1.85 \$/m or m' Polymore provided areas (without prior felling) 1.85 \$/m or m' Polymore provided areas (without prior felling) 1.85 \$/m or m' Polymore provided areas (with prior felling) 1.85 \$/m or m' Polymore provided areas (with prior felling) 1.85 \$/m or m' Polymore provided areas (with prior felling) 1.85 \$/m or m' Polymore provided areas (with prior felling) 1.85 \$/m or m' Polymore provided areas (with prior felling) 1.85 \$/m or m' Polymore provided areas (with prior felling) 1.85 \$/m or m' Polymore provided areas (with prior felling) 1.85 \$/m or m' Polymore provided areas (with prior felling) 1.85 \$/m or m' Polymore provided areas (with prior felling) 1.85 \$/m or m' Polymore provided areas (with prior felling) 1.85 \$/m or m' Polymore provided areas (with prior felling) 1.85 \$/m or m' Polymore provided areas (with prior felling) 1.85 \$/m or m' Polymore provided areas (with prior felling) 1.85 \$/m or m' Polymore provided areas (with prior felling) 1.85 \$/m or m' Polymore provided areas (with prior felling) 1.85 \$/m or m' Polymore provided areas (with prior felling) 1.85 \$/m or m' Polymore provided areas (with prior felling) 1.85 \$/m or m' Polymore provided areas (with prior felling) 1.85 \$/m or m' Polymore provided areas (with prior felling) 1.85 \$/m or m' Polymore provided areas (with prior felling) 1.85 \$/m or m' Polymore provided areas (with prior felling) 1.85 \$/m or m' 1.85 \$/m or m' 1.85 \$/m or m' 1.85 \$/m or m' 1.8			Tolerant and intolerant hardwoods (3)	325 \$/ha
Cleared areas (without prior felling)			P. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	
Ploughing and harrowing	Létourneau tree crusher	375 \$/ha		1.65.04
Forest plough (Lazure type) + forest harrow (Rome and Crabes types) 1 315 s/ha	70 II II I			, 1
Clearing				
Rake-equipped crawler tractor		1 215 0 0	Wooded areas (with prior felling)	2,10 \$/m or m ³
Rake equipped crawler tractor	harrow (Rome and Crabes types)	1 315 \$/ha	PEDENTATION	
Rake-equipped crawler tractor	Classica			205 O.L.
Winter shear-blading with a shear-blade-equipped crawler tractor		100 ¢/h.	Softwoods	383 \$/IIa
Shear-blade-equipped drawler tractor 490 Sha RED PINE AND WHITE PINE PLANTING (1)		480 \$/11a	NATURAL DECEMENTATION DEINEODCE	MENT DI ANTINO
Grouping feller		400 \$/ba		
Rake equipped skidder			RED TINE AND WHITE TINE I LANTING	1)
Hydraulic rake			With site preparation	
Modified «V» blade models C and H 205 \$/ha				
Prescribed burning 420 \$fha Hybrid poplars 600 \$f1 000 seadlings 600 \$f1 000 saplings 600 \$f1 000 \$				245 \$/1 000 seedlings
Prescribed burning	Modified Wy blade models C and II	203 ψ/πα		
MECHANICAL RELEASE TREATMENT (1) 67-50 200 \$/1 000 seedlings	Prescribed burning	420 \$/ha		
MECHANICAL RELEASE TREATMENT (1) 67-50 200 \$11 000 seedlings	Trostito de cuming	120 4/114		ooo on room suprings
Boreal zone	MECHANICAL RELEASE TREATMENT (1)		200 \$/1 000 seedlings
Nordic temperated zone 820 \$/ha 25-200 295 \$/1 000 seedlings		,		
PRECOMMERCIAL THINNING (1) Priority production of softwoods, of mixed predominantly softwood stands, of poplars and of mixed predominantly intolerant hardwoods stands National Precommental Production of softwoods, of mixed predominantly intolerant and intolerant bardwoods stands National Production of Softwoods stands Value per hectare = 442,87 x ln(ti/ha) - 3 423,42 National Production of trees of more than 1,2 meter and intolerant bardwoods and 1,8 meter for hardwoods bar: because a second of the softwoods and 1,8 meter for hardwoods bar: because and 1,8 meter for hardwoods associations of white birch, of mixed predominantly bardwoods associations constituted of pines and birches 875 \$/ha associations constituted of pines 875 \$/ha associations c	Nordic temperated zone	820 \$/ha		
PRECOMMERCIAL THINNING (1) Priority production of softwoods, of mixed predominantly softwood stands, of poplars and of mixed predominantly intolerant and intolerant Conventional size 260 \$/1 000 seedlings	1		45-340 and 25-350-A	
predominantly softwood stands, of poplars and of mixed predominantly intolerant Conventional size 260 \$/1 000 seedlings hardwoods stands Large size 405 \$/1 000 seedlings Container seedlings Value per hectare = 442,87 x ln(ti/ha) - 3 423,42 67-50 215 \$/1 000 seedlings 225 \$/2 00 \$/	PRECOMMERCIAL THINNING (1)			
Predominantly softwood stands, of poplars and of mixed predominantly intolerant	Priority production of softwoods, of mixed	d	Without site preparation	
Large size	predominantly softwood stands, of poplars	S		
Value per hectare = 442,87 x ln(ti/ha) - 3 423,42 Container seedlings 67-50 215 \$/1 000 seedlings 45-110 or cuttings 225 \$/1 000 seedlings 11: base e logarithm 25-200 310 \$/1 000 seedlings 125 \$/1 000 seedlings 130 \$/1 000 seedlings 130 \$/1 000 seedlings 130 \$/1 000 seedlings 130 \$/2	and of mixed predominantly intolerant		Conventional size	260 \$/1 000 seedlings
Value per hectare = 442,87 x ln(ti/ha) - 3 423,42	hardwoods stands		Large size	405 \$/1 000 seedlings
In: base e logarithm In: base e logarith			Container seedlings	
In: base e logarithm ti: number of trees of more than 1,2 meter for softwoods and 1,8 meter for hardwoods ha: hectare PROGRESSIVE SEED CUTTING (2) (3) Softwoods 550 \$/ha Priority production of tolerant hardwoods, of white birch, of mixed predominantly tolerant hardwood stands and of associations constituted of pines and birches 875 \$/ha COMMERCIAL THINNING (2) Softwood dominance PLANTING (1) With site preparation Value per hectare with marking of trees to fell = 242,66 / (average DBH harvested x 0,0414) 2 Conventional size 225 \$/1 000 seedlings Value per hectare without marking of trees to fell Hybrid poplars 575 \$/1 000 seedlings Value with tolerant and intolerant and intolerance alines and intolerant and	Value per hectare = $442,87 \times \ln(\text{ti/ha}) - 34$	423,42		
ti: number of trees of more than 1,2 meter for softwoods and 1,8 meter for hardwoods ha: hectare PROGRESSIVE SEED CUTTING (2) (3) Softwoods Priority production of tolerant hardwoods, of white birch, of mixed predominantly tolerant hardwood stands and of associations constituted of pines and birches 875 \$/ha STRIP CUTTING WITH REGENERATION AND SOIL PROTECTION (2) Softwoods and mixed with softwood dominance Value per hectare with marking of trees to fell = 242,66 / (average DBH harvested x 0,0414) 2				
for softwoods and 1,8 meter for hardwoods ha: hectare PROGRESSIVE SEED CUTTING (2) (3) Softwoods Mixed with tolerant and intolerant of white birch, of mixed predominantly tolerant hardwood stands and of associations constituted of pines and birches Softwoods STRIP CUTTING WITH REGENERATION AND SOIL PROTECTION (2) Softwoods and mixed with softwood dominance PLANTING (1) With site preparation Value per hectare with marking of trees to fell Softwoods and mixed with softwood dominance Value per hectare with marking of trees to fell Softwoods Large size Softwoods soft frees to fell Softwoods Value per hectare without marking of trees to fell Softwoods Value per hectare without marking of trees to fell Softwoods Softwoods Softwoods Softwoods With site preparation Value per hectare with marking of trees to fell Softwoods Softwood	ln: base e logarithm			
ha: hectare PROGRESSIVE SEED CUTTING (2) (3) Softwoods 550 \$/ha Priority production of tolerant hardwoods, of white birch, of mixed predominantly tolerant hardwood stands and of associations constituted of pines and birches 875 \$/ha STRIP CUTTING WITH REGENERATION AND SOIL PROTECTION (2) 225 \$/ha COMMERCIAL THINNING (2) Softwoods and mixed with softwood dominance PLANTING (1) With site preparation Value per hectare with marking of trees to fell = 242,66 / (average DBH harvested x 0,0414) 2 Conventional size 225 \$/1 000 seedlings Value per hectare without marking of trees to fell = 242,66 / (average DBH harvested x 0,0414) 2 Container seedlings - 242,66 / (average DBH harvested x 0,0414) 2 - Container seedlings - 365 \$/1 000 seedlings - 365 \$/1 000 seedlings - 367 50 - 368 \$/1 000 seedlings Mixed with tolerant and intolerant - 45-110 or cuttings - 190 \$/1 000 seedlings - 275 \$/1 000 seedlings			45-340 or 25-350-A	355 \$/1 000 seedlings
Priority production of tolerant hardwoods, of white birch, of mixed predominantly tolerant hardwoods associations constituted of pines and birches 875 \$/ha STRIP CUTTING WITH REGENERATION AND SOIL PROTECTION (2) 225 \$/ha STRIP CUTTING WITH REGENERATION AND SOIL PROTECTION (2) 225 \$/ha STRIP CUTTING WITH REGENERATION AND SOIL PROTECTION (2) 225 \$/ha STRIP CUTTING WITH REGENERATION AND SOIL PROTECTION (2) 225 \$/ha STRIP CUTTING WITH REGENERATION AND SOIL PROTECTION (2) 225 \$/ha STRIP CUTTING WITH REGENERATION AND SOIL PROTECTION (2) 225 \$/ha STRIP CUTTING WITH REGENERATION AND SOIL PROTECTION (2) 225 \$/ha STRIP CUTTING WITH REGENERATION AND SOIL PROTECTION (2) 225 \$/ha STRIP CUTTING WITH REGENERATION AND SOIL PROTECTION (2) 225 \$/ha STRIP CUTTING WITH REGENERATION AND SOIL PROTECTION (2) 225 \$/ha STRIP CUTTING WITH REGENERATION AND SOIL PROTECTION (2) 225 \$/ha STRIP CUTTING WITH REGENERATION AND SOIL PROTECTION (2) 225 \$/ha STRIP CUTTING WITH REGENERATION AND SOIL PROTECTION (2) 225 \$/ha STRIP CUTTING WITH REGENERATION AND SOIL PROTECTION (2) 225 \$/ha STRIP CUTTING WITH REGENERATION AND SOIL PROTECTION (2) 225 \$/ha STRIP CUTTING WITH REGENERATION AND SOIL PROTECTION (2) 225 \$/ha STRIP CUTTING WITH REGENERATION AND SOIL PROTECTION (2) 225 \$/ha STRIP CUTTING WITH REGENERATION AND SOIL PROTECTION (2) 225 \$/ha STRIP CUTTING WITH REGENERATION AND SOIL PROTECTION (2) 225 \$/ha STRIP CUTTING WITH REGENERATION AND SOIL PROTECTION (2) 225 \$/ha STRIP CUTTING WITH REGENERATION AND SOIL PROTECTION (2) 225 \$/ha STRIP CUTTING WITH REGENERATION AND SOIL PROTECTION (2) 225 \$/ha STRIP CUTTING WITH REGENERATION AND SOIL PROTECTION (2) 225 \$/ha STRIP CUTTING WITH REGENERATION AND SOIL PROTECTION (2) 225 \$/ha STRIP CUTTING WITH REGENERATION AND SOIL PROTECTION (2) 225 \$/ha STRIP CUTTING WITH REGENERATION AND SOIL PROTECTION (2) 225 \$/ha STRIP CUTTING WITH REGENERATION AND SOIL PROTECTION (2) 225 \$/ha STRIP CUTTING WITH REGENERATION AND SOIL PROTECTION (2) 225 \$/ha STRIP CUTTING WITH REGENERATION AND SOIL PROTECTION (2) 225 \$/ha STRIP	· · · · · · · · · · · · · · · · · · ·	S	DD 0 0D D0 00 00 00 00 00 00 00 00 00 00	
Priority production of tolerant hardwoods, of white birch, of mixed predominantly tolerant hardwoods 325 \$/ha tolerant hardwood stands and of 325 \$/ha associations constituted of pines and birches 875 \$/ha STRIP CUTTING WITH REGENERATION AND SOIL PROTECTION (2) 225 \$/ha and birches 875 \$/ha STRIP CUTTING WITH REGENERATION AND SOIL PROTECTION (2) 225 \$/ha and birches 875 \$/ha AND SOIL PROTECTION (2) 225 \$/ha and birches 875 \$/ha AND SOIL PROTECTION (2) 225 \$/ha and birches 875 \$/ha and bi	ha: hectare			7.7.0. O. II
of white birch, of mixed predominantly tolerant hardwood stands and of associations constituted of pines and birches 875 \$/ha STRIP CUTTING WITH REGENERATION AND SOIL PROTECTION (2) 225 \$/ha COMMERCIAL THINNING (2) Softwoods and mixed with softwood dominance Value per hectare with marking of trees to fell = 242,66 / (average DBH harvested x 0,0414) 2 Value per hectare without marking of trees to fell = 242,66 / (average DBH harvested x 0,0414) 2 Value per hectare without marking of trees to fell = 242,66 / (average DBH harvested x 0,0414) 2 Conventional size Large size 365 \$/1 000 seedlings Value per hectare without marking of trees to fell Hybrid poplars 225 \$/1 000 seedlings Container seedlings Container seedlings 67-50 180 \$/1 000 seedlings Mixed with tolerant and intolerant 45-110 or cuttings 190 \$/1 000 seedlings 190 \$/1 000 seedlings 275 \$/1 000 seedlings	D: '- 1 - C-1 1 - 1			550 \$/ha
tolerant hardwood stands and of associations constituted of pines and birches 875 \$/ha STRIP CUTTING WITH REGENERATION AND SOIL PROTECTION (2) 225 \$/ha COMMERCIAL THINNING (2) Softwoods and mixed with softwood dominance PLANTING (1) Value per hectare with marking of trees to fell Bare-root seedlings = 242,66 / (average DBH harvested x 0,0414) 2 Conventional size 225 \$/1 000 seedlings Value per hectare without marking of trees to fell Hybrid poplars 575 \$/1 000 seedlings Value per hectare without marking of trees to fell Hybrid poplars 575 \$/1 000 seedlings Value per hectare without marking of trees to fell Hybrid poplars 575 \$/1 000 seedlings Value per hectare without marking of trees to fell Hybrid poplars 575 \$/1 000 seedlings Wixed with tolerant and intolerant 45-110 or cuttings 190 \$/1 000 seedlings 190 \$/1 000		,		225 0.11
associations constituted of pines and birches 875 \$/ha STRIP CUTTING WITH REGENERATION AND SOIL PROTECTION (2) 225 \$/ha COMMERCIAL THINNING (2) Softwoods and mixed with softwood dominance PLANTING (1) With site preparation Value per hectare with marking of trees to fell Bare-root seedlings				
and birches 875 \$/ha STRIP CUTTING WITH REGENERATION AND SOIL PROTECTION (2) 225 \$/ha COMMERCIAL THINNING (2) Softwoods and mixed with softwood dominance PLANTING (1) With site preparation Value per hectare with marking of trees to fell Bare-root seedlings = 242,66 / (average DBH harvested x 0,0414) 2 Conventional size 225 \$/1 000 seedlings Value per hectare without marking of trees to fell Hybrid poplars 575 \$/1 000 seedlings Value per hectare without marking of trees to fell Hybrid poplars 575 \$/1 000 seedlings = 242,66 / (average DBH harvested x 0,0414) 2-150 Container seedlings Mixed with tolerant and intolerant 45-110 or cuttings 190 \$/1 000 seedlings Mixed with tolerant and intolerant 45-110 or cuttings 275 \$/1 000 seedlings hardwoods (3) 600 \$/ha 25-200 275 \$/1 000 seedlings			Tolerant and intolerant nardwoods	323 \$/11a
COMMERCIAL THINNING (2) Softwoods and mixed with softwood dominance Value per hectare with marking of trees to fell = 242,66 / (average DBH harvested x 0,0414) 2 Value per hectare without marking of trees to fell = 242,66 / (average DBH harvested x 0,0414) 2 Conventional size Large size Value per hectare without marking of trees to fell Hybrid poplars Value per hectare without marking of trees to fell = 242,66 / (average DBH harvested x 0,0414) 2 - 150 Container seedlings Mixed with tolerant and intolerant Mixed with tolerant and intolerant hardwoods (3) 600 \$/ha AND SOIL PROTECTION (2) 225 \$/ha 225 \$/ha AND SOIL PROTECTION (2) Container seedlings 425 \$/ha 225 \$/ha 425 \$/ha 425 \$/ha 425 \$/ha 425 \$/ha 425 \$/ha 425 \$/ha		975 ¢/ha	STDID CUTTING WITH DECEMED ATION	
COMMERCIAL THINNING (2) Softwoods and mixed with softwood dominance Value per hectare with marking of trees to fell = 242,66 / (average DBH harvested x 0,0414) 2 Conventional size Large size Value per hectare without marking of trees to fell Hybrid poplars Value per hectare without marking of trees to fell Hybrid poplars Container seedlings Container seedlings 67-50 Mixed with tolerant and intolerant hardwoods (3) 600 \$/ha PLANTING (1) With site preparation Bare-root seedlings Conventional size 225 \$/1 000 seedlings 160 \$/1 000 seedlings Container seedlings 67-50 180 \$/1 000 seedlings 190 \$/1 000 seedlings	and onches	0/J \$/11a		225 \$/ha
Softwoods and mixed with softwood dominance $ \begin{array}{c} PLANTING (1) \\ With site preparation \\ Walue per hectare with marking of trees to fell \\ = 242,66 / (average DBH harvested x 0,0414)^2 \\ Value per hectare without marking of trees to fell \\ Value per hectare without marking of trees to fell \\ = 242,66 / (average DBH harvested x 0,0414)^2 - 150 \\ = 242,66 / (average DBH harvested x 0,0414)^2 - 150 \\ Wixed with tolerant and intolerant \\ Wixed with tolerant \\ Wixed with to$	COMMERCIAL THINNING (2)		AND SOIL I ROTECTION (2)	223 \$111a
With site preparation Value per hectare with marking of trees to fell $= 242,66 / (average DBH harvested \times 0,0414)^{2}$ Conventional size $= 242,66 / (average DBH harvested \times 0,0414)^{2}$ Conventional size $= 242,66 / (average DBH harvested \times 0,0414)^{2} - 150$ Container seedlings $= 242,66 / (average DBH harvested \times 0,0414)^{2} - 150$ Container seedlings $= 67-50$ $= 180 $		inance	PLANTING (1)	
Value per hectare with marking of trees to fell $= 242,66 / (average DBH harvested x 0,0414)^2 $ Conventional size	Softwoods and mixed with softwood domi	mance		
$= 242,66 / (average DBH harvested x 0,0414)^{2} \qquad \qquad Conventional size \\ Large size \qquad \qquad 365 $1 000 seedlings \\ Value per hectare without marking of trees to fell \\ Hybrid poplars \qquad 575 $1 000 saplings \\ = 242,66 / (average DBH harvested x 0,0414)^{2} - 150 \qquad Container seedlings \\ 67-50 \qquad 180 $1 000 seedlings \\ Mixed with tolerant and intolerant \\ hardwoods (3) \qquad 600 $1 000 $1 000 seedlings \\ 25-200 \qquad 275 $1 000 seedlings \\ 275 $1 0$	Value per hectare with marking of trees to	fell		
Value per hectare without marking of trees to fell Hybrid poplars 575 \$/1 000 seedlings Value per hectare without marking of trees to fell Hybrid poplars 575 \$/1 000 saplings = $242,66 / (average DBH harvested \times 0,0414)^2 - 150$ Container seedlings 67-50 180 \$/1 000 seedlings Mixed with tolerant and intolerant 45-110 or cuttings 190 \$/1 000 seedlings hardwoods (3) 600 \$/ha 25-200 275 \$/1 000 seedlings				225 \$/1 000 seedlings
Value per hectare without marking of trees to fell Hybrid poplars 575 \$/1 000 saplings = $242,66 / (average DBH harvested \times 0,0414)^2 - 150$ Container seedlings 67-50 180 \$/1 000 seedlings Mixed with tolerant and intolerant 45-110 or cuttings 190 \$/1 000 seedlings hardwoods (3) 600 \$/ha 25-200 275 \$/1 000 seedlings	2 · 2,00 / (u · 0 · ugo 2 2 2 · 1 · u · 1 · 0 · 0 · 0 · 0 · 0 · 0 · 0 · 0 · 0			
= 242,66 / (average DBH harvested x 0,0414) ² - 150 Container seedlings 67-50 180 \$/1 000 seedlings Mixed with tolerant and intolerant hardwoods (3) 600 \$/ha 25-200 275 \$/1 000 seedlings	Value per hectare without marking of trees	s to fell		
Mixed with tolerant and intolerant hardwoods (3) 600 \$/ha 67-50 180 \$/1 000 seedlings 45-110 or cuttings hardwoods (3) 600 \$/ha 25-200 275 \$/1 000 seedlings	= 242,66 / (average DBH harvested x 0.04	14) ² - 150		
Mixed with tolerant and intolerant hardwoods (3) 45-110 or cuttings 190 \$/1 000 seedlings 25-200 275 \$/1 000 seedlings	, (3	•		180 \$/1 000 seedlings
hardwoods (3) 600 \$/ha 25-200 275 \$/1 000 seedlings	Mixed with tolerant and intolerant		45-110 or cuttings	190 \$/1 000 seedlings
45-340 or 25-350-A 315 \$/1 000 seedlings	hardwoods (3)	600 \$/ha	25-200	275 \$/1 000 seedlings
			45-340 or 25-350-A	315 \$/1 000 seedlings

PRESELECTION CUTTING (2)

Mixed with tolerant hardwood

Tolerant hardwood

Without site preparation Bare-root seedlings Conventional size Large size Container seedlings 67-50 45-110 or cuttings 25-200	240 \$/1 000 seedlings 380 \$/1 000 seedlings 195 \$/1 000 seedlings 205 \$/1 000 seedlings 290 \$/1 000 seedlings	PRESELECTION CUTTING AND SANITATION (2) Tolerant hardwood Mixed with tolerant hardwood PINE SEEDING Aerial seeding Ground seeding	325 \$/ha 325 \$/ha 40 \$/ha 145 \$/ha
45-340 or 25-350-A ENRICHMENT AND REINFORCEMENT	330 \$/1 000 seedlings	Funnels	320 \$/1 000 microsites seeded
PLANTING OF HARDWOODS AND PINE (1)	540 \$/1 000 seedlings	SELECTION CUTTING FOR MAPLE SAP AND WOOD PRODUCTION (2)	390 \$/ha
SPREADING COMMERCIAL THINNING (2)	325 \$/ha	MOSAICS CUTTING WITH REGENERATION AND SOIL	
INDIVIDUAL SELECTIVE THINNING (2)	385 \$/ha	PROTECTION (4) Inaccessible zones Accessible zones	155 \$/ha 55 \$/ha
IMPROVEMENT CUTTING (2) Cedar	310 \$/ha	PHYTOSANITARY PRUNING	430 \$/ha
SELECTION CUTTING (2) Tolerant hardwood Mixed with tolerant hardwood Cedar	325 \$/ha 325 \$/ha 310 \$/ha		
SELECTION CUTTING AND SANITATION (2) Tolerant hardwood Mixed with tolerant hardwood	325 \$/ha 325 \$/ha		
SELECTION CUTTING BY PATCHES (2)	325 \$/ha		
SELECTION CUTTING AND SANITATION BY PATCHES (2) Tolerant hardwood Mixed with tolerant hardwood Mixed with tolerant hardwood and pines	325 \$/ha 325 \$/ha 325 \$/ha	(1) The value admitted as payment of 7.8% when the silvicultural treatments camps whose admissibility criterias as instructions to the application of the pre	s are realized from force defined in the rel
SELECTION CUTTING AND SANITATION		(2) The value admitted as payment of due road construction, supervision or tree m	
FOR TREE AND GROUP OF TREES Tolerant hardwood Mixed with tolerant hardwood	325 \$/ha 325 \$/ha	(3) The value admitted as payment of 60 \$/ha when the marking of trees take preserve.	dues can be increase s into account the tre
SELECTION AND REGENERATION CUTTING BY PARQUETS (2)	305 \$/ha	(4) The inaccessible zones are the fores ing at Schedule I of the Regulation responsible by Order in Council 192 200	pecting forest royaltie
SEEDLINGS RESERVE CUTTING	20 \$/ha	modified by Order in Council 192-200 and having the following numbers: 220 232, 233, 236, 237, 239, 837, 838, 839	, 227, 228, 229, 230, , 840, 841, 842, 913,
DDECEL ECTION CUTTING (2)		915, 916, 917, 918, 919, 920, 922, 923. 7	he accessible zones a

325 \$/ha

325 \$/ha

Note: The expression "tolerant hardwoods" includes white pine and red pine.

es can be increased by e realized from forest lefined in the relative order.

cludes some harvesting, ing costs.

s can be increased by to account the trees to

ification zones appearing forest royalties, as f February 27th 2002, 7, 228, 229, 230, 231, 0, 841, 842, 913, 914, . The accessible zones are all the other forest tarification zones appearing in that Schedule that do not have the numbers previously indicated.