





BGC		Regeneration Guide								Free Growing Guide			
Classification		Species				Stocking(i)			Regen	Assessment		Min. Height(ii)	
Zone/SZ	Series	Standards	Pref	Accep	Broad leaf	Target	MIN pa	MIN p	Delay (Max yrs)	Earliest (yrs)	Latest (yrs)	Spp	Ht (m)
		ID	p	a									
ICHwk3	04	1036803	Fd PI	Hw <sup>37</sup> Cw <sup>37</sup> Sx	At <sup>a</sup> Ep <sup>a</sup>	1200	700	600	4	9	15	PI	2.00
												Fd	1.40
												Others	1.00
	05	1036804	Cw <sup>32,37</sup> Fd <sup>1,32</sup> Sx <sup>35</sup>	BI <sup>29</sup> PI <sup>34</sup>	Act <sup>a</sup> At <sup>a</sup> Ep <sup>a</sup>	1200	700	600	4	9	15	PI	2.00
												Fd	1.40
												Others	1.00
	06	1036805	Cw <sup>32,37</sup> Sx <sup>1,32,35</sup>	BI <sup>1,29,32</sup> PI <sup>1,34</sup>	Act <sup>a</sup> At <sup>a</sup> Ep <sup>a</sup>	1000	500	400	4	9	15	PI	1.40
												Others	0.80
	07*	1036806	PI <sup>1,34</sup> Sx <sup>1,32,35</sup>	Hw <sup>32,37</sup> Cw <sup>32,37</sup>	Act <sup>b</sup> At <sup>a</sup> Ep <sup>a</sup>	1000	500	400	4	9	15	PI	1.40
												Others	0.80
	08*	1036807	Cw <sup>1,32,37</sup> Sx <sup>1,32,35</sup>	BI <sup>1,29,32</sup> Hw <sup>1,32,37</sup>	Act <sup>b</sup>	1000	500	400	4	9	15	All	0.80
	09*	1036808	PI <sup>1,34</sup>	BI <sup>1,29,32</sup>		400	200	200	3	8	11	PI	1.40
												Sb	0.80
												BI	0.80
SBSdh1	01	1036809	Fd PI Sx	BI <sup>29</sup>	At <sup>a</sup> Ep <sup>a</sup>	1200	700	600	7	12	15	PI	2.00
												Fd	1.40
												Others	1.00
	02*	81163	PI	Sx		1000	500	400	7	12	15	PI	1.40
												Sx	0.80
	03*	81164	Fd Lw <sup>23</sup> PI	Pw <sup>16,31</sup>		1000	500	400	7	12	15	PI, Pw	1.40
												Lw	1.40
												Fd	1.00
	04	81165	Fd PI Sx <sup>28</sup>			1200	700	600	7	12	15	PI	2.00
												Fd	1.40
												Sx	1.00
	05	81166	PI	Sb Sx <sup>32</sup>	At <sup>b</sup>	1200	700	600	7	12	15	PI	2.00
												Others	1.00

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		ID	p	a									
SBSdh1	06	81167	Fd Sx	BI <sup>29</sup> PI	At <sup>a</sup> Ep <sup>a</sup>	1200	700	600	7	12	15	PI	2.00
												Fd	1.40
												Others	1.00
	07	81168	Fd <sup>1,32</sup> PI <sup>1</sup> Sx <sup>1,32</sup>	BI <sup>1,29,32</sup>	Act <sup>a</sup> At <sup>a</sup> Ep <sup>a</sup>	1000	500	400	4	9	15	PI	1.40
												Fd	1.00
												Others	0.80
	08*	81169	PI <sup>1</sup> Sb <sup>1</sup> Sx <sup>1,32</sup>			400	200	200	4	9	15	PI	1.40
												Others	0.80
SBSvk	01	1036810	Sx <sup>35</sup> Fd <sup>3,9</sup>	BI PI <sup>34</sup>	Act <sup>b</sup> At <sup>a</sup> Ep <sup>a</sup>	1200	700	600	4	9	15	PI	2.00
												Fd	1.40
												Others	1.00
	02	1036811	PI	BI <sup>32</sup> Sx <sup>32,35</sup>	At <sup>b</sup>	1200	700	600	7	12	15	PI	2.00
												Others	1.00
	03*	1036812	Fd Sx <sup>35</sup>	BI PI <sup>34</sup>	At <sup>b</sup> Ep <sup>a</sup>	1200	700	600	7	12	15	PI	2.00
												Fd	1.40
												Others	1.00
	04	1036813	Sx <sup>35</sup> Fd <sup>3,9</sup>	BI PI <sup>34</sup>	Act <sup>b</sup> At <sup>a</sup> Ep <sup>a</sup>	1200	700	600	4	9	15	PI	2.00
												Fd	1.40
												Others	1.00
	05	1036814	Sx <sup>1,32,35</sup> PI <sup>1,34</sup>	BI <sup>1,32</sup>	Act <sup>a</sup> At <sup>a</sup>	1200	700	600	4	9	15	PI	2.00
												Others	1.00
	06	1036815	Sx <sup>1,32</sup> PI <sup>1,34</sup>	BI <sup>1,32</sup>	Act <sup>a</sup> At <sup>a</sup>	1000	500	400	4	9	15	PI	1.40
												Others	0.80
	07	1036816	Sx <sup>1,32</sup> PI <sup>1,34</sup>	BI <sup>1,32</sup>	Act <sup>a</sup>	1200	700	600	4	9	15	PI	2.00
												Others	1.00
	08*	1036817	PI <sup>1</sup> Sb <sup>1</sup> Sx <sup>1,32</sup>			400	200	200	4	9	15	PI	1.40
												Others	0.80

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		ID	p	a									
	09	1036818	PI	BI <sup>28,29</sup> Sx <sup>28</sup>		1000	500	400	7	12	15	PI	1.40
												Others	0.80
	10	1036819	BI <sup>1</sup> Sx <sup>1</sup>			1000	500	400	4	9	15	PI	1.40
												Others	0.80

Table 2: DCFS Coniferous Stocking Standards /Multi-Layer

Target from Table A standards (stems/ha)	Layer	Stocking***			Target from Table A standards (stems/ha)	Layer	Stocking***		
		Target pa	MIN pa	MIN p			Target pa	MIN pa	MIN p
		(well-spaced/ha)					(well-spaced/ha)		
<b>1200</b> <b>ID 86000 (all layers)</b>	1	600	300	250	<b>800</b> <b>ID 86003 (all layers)</b>	1	300	150	150
	2	800	400	300		2	400	200	200
	3	1000	500	400		3	600	300	300
	4	1200	700	600		4	800	400	400
<b>1000</b> <b>ID 86001 (all layers)</b>	1	400	200	200	<b>600</b> <b>ID 86004 (all layers)</b>	1	300	150	150
	2	600	300	250		2	400	200	200
	3	800	400	300		3	500	300	300
	4	1000	500	400		4	600	400	400
<b>900</b> <b>ID 86002 (all layers)</b>	1	400	200	200	<b>400</b> <b>ID 86005 (all layers)</b>	1	200	100	100
	2	500	300	250		2	300	125	125
	3	700	400	300		3	300	150	150
	4	900	500	400		4	400	200	200

\* Maximum regeneration delay is seven years. For a seven-year regeneration delay, the early free growing is 12 years and the late free growing is 15 years. Regeneration delay can be met immediately following harvest if the residual stand has no significant damage or pest problems and meets minimum stocking standards. If regeneration is achieved immediately following harvest, earliest free growing date is 12 months after completion of harvest and the latest date is 24 months after completion of harvest.

**\*\*Stand Layer Definition**

- Layer 1      Mature              trees >= 12.5 cm dbh
- Layer 2      Pole                        trees 7.5 cm to 12.4 cm dbh
- Layer 3      Sapling                  trees >= 1.3 m height to 7.4 cm dbh
- Laver 4      Regeneration        trees < 1.3 m height

\*\*\* pa - preferred and acceptable species      p - preferred species

Preferred and acceptable species and "Target from Table A standards' are as specified in Table A by biogeoclimatic ecosystem classification (BEC) site series.

