

General information

Version 9.9.0
 Date Mar 3 2011
 Time 12:58:16 pm
 Periods to block 1..4
 Max deviations (periods) 2
 Starting Random Number Specified - 9122

Objective	weight
1. Convol (Primary Coniferous Harvest)	1
2. Decvol (Primary Deciduous Harvest)	5.00

Table 1. Preblocks

Action	Preblocks	Greenup delay	Max opening	Multi-period
Concc1	51,406.1	0	None	Yes
Deccc	22,945.4	1	None	Yes
Concc2	10,903.0	1	None	Yes

Rule set "Rule Set 1"

Adjacent distance	55
Minimum block size	5
Target block size	100
Proximal distance	0
Greenup delay	0
Maximum opening size	None
Allow multi-period openings	Yes

Rule set "Rule Set 2"

Adjacent distance	55
Minimum block size	5
Target block size	100
Proximal distance	21
Greenup delay	1
Maximum opening size	None
Allow multi-period openings	Yes

Rule set "Rule Set 3"

Adjacent distance	55
Minimum block size	5
Target block size	100
Proximal distance	21
Greenup delay	1
Maximum opening size	None
Allow multi-period openings	Yes

Objectives "CONVOL"

Desired flow tolerance (%) - 3
 Actual flow tolerance (%) - 0.0
 Actual flow tolerance (%) - 3.7

Table 2. Objectives "CONVOL"

Period	Objective	Preblocks	Allocated	Percent	Weight
1	11,235,492	6,998,477	11,235,143	100.0%	5.0
2	11,235,492	6,377,607	11,235,302	100.0%	5.0
3	6,855,119	817,186	5,023,224	73.3%	0
4	6,855,119	1,787,828	2,041,354	29.8%	0
Total	36,181,222		29,535,024	81.6%	

Objectives "DECVOL"

Desired flow tolerance (%) - 3
 Actual flow tolerance (%) - 0.0
 Actual flow tolerance (%) - 3.7

Table 3. Objectives "DECVOL"

Period	Objective	Preblocks	Allocated	Percent	Weight
1	5,996,947	2,418,613	5,996,790	100.0%	5.0
2	5,835,775	4,193,000	5,835,571	100.0%	5.0
3	5,835,775	0	5,835,752	100.0%	0
4	5,835,775	0	5,524,623	94.7%	0
Total	23,504,272		23,192,736	98.7%	

Table 4. Block Statistics

Period	Max	Min	Avg	Sdev	Total(pre)
1	337.4	0.0	4.2	10.0	68392.4
2	460.5	0.0	3.1	8.6	68083.6
3	378.8	0.0	15.0	25.1	46186.3
4	328.4	0.0	8.8	19.7	28272.4

General information

Version 9.9.0
 Date Mar 3 2011
 Time 2:23:31 pm
 Periods to block 3..16
 Max deviations (periods) 2
 Starting Random Number Specified - 9122

Objective	weight
1. Convol (Primary Coniferous Harvest)	5.00
2. Decvol (Primary Deciduous Harvest)	1

Table 1. Preblocks

Action	Preblocks	Greenup delay	Max opening	Multi-period
Concc2	10,903.0	2	None	Yes
Rule set "Rule Set 1"				
Adjacent distance	55			
Minimum block size	5			
Target block size	360			
Proximal distance	21			
Greenup delay	1			
Maximum opening size	None			
Allow multi-period openings		Yes		
Rule set "Rule Set 2"				
Adjacent distance	55			
Minimum block size	5			
Target block size	360			
Proximal distance	21			
Greenup delay	2			
Maximum opening size	None			
Allow multi-period openings		Yes		

Objectives "CONVOL"

Desired flow tolerance (%) - 5
 Actual flow tolerance (%) - 5.0
 Actual flow tolerance (%) - 3.1

Table 2. Objectives "CONVOL"

Period	Objective	Preblocks	Allocated	Percent	weight
3	6,855,119	817,186	6,251,406	91.2%	5.0
4	6,855,119	1,787,828	6,402,563	93.4%	5.0
5	6,855,119	0	6,355,647	92.7%	4.0
6	6,855,119	0	6,537,899	95.4%	4.0
7	6,855,119	0	6,246,231	91.1%	3.0
8	6,855,119	0	6,306,016	92.0%	3.0
9	6,855,119	0	6,242,717	91.1%	2.0
10	6,855,119	0	6,457,630	94.2%	2.0
11	6,855,119	0	6,232,482	90.9%	1.0
12	6,855,119	0	6,235,016	91.0%	1.0
13	6,855,119	0	6,254,064	91.2%	1.0
14	6,855,119	0	6,575,112	95.9%	1.0
15	913,345	0	10,898	1.2%	0
16	1,524,117	0	2,972	0.2%	0
Total	84,698,891		76,110,652	89.9%	

Objectives "DECVOL"

Desired flow tolerance (%) - 3
 Actual flow tolerance (%) - 3.0
 Actual flow tolerance (%) - 3.1

Table 3. Objectives "DECVOL"

Period	Objective	Preblocks	Allocated	Percent	Weight
3	5,835,775	0	5,657,949	97.0%	5.0
4	5,835,775	0	5,659,137	97.0%	5.0
5	3,001,876	0	2,948,835	98.2%	5.0
6	3,001,876	0	2,864,613	95.4%	3.0
7	3,001,876	0	2,862,804	95.4%	3.0
8	3,001,876	0	2,859,516	95.3%	3.0
9	3,001,876	0	2,928,818	97.6%	3.0
10	3,001,877	0	2,859,299	95.3%	1.0
11	3,001,876	0	2,858,941	95.2%	1.0
12	3,001,877	0	2,860,502	95.3%	1.0
13	3,001,876	0	2,895,643	96.5%	1.0
14	3,001,876	0	2,948,863	98.2%	1.0
15	2,228,490	0	144,240	6.5%	0
16	2,671,960	0	0	0.0%	0
Total	46,590,765		40,349,159	86.6%	

Table 4. Block statistics

Period	Max	Min	Avg	Sdev	Total(pre)
1	486.8	0.0	15.0	21.3	51364.7
2	504.1	0.0	11.0	22.1	51842.2
3	561.3	5.0	22.8	37.7	42013.8
4	391.6	5.0	21.2	30.4	44631.0
5	539.1	5.0	22.1	33.6	41934.7
6	302.9	5.0	18.2	24.0	42099.9
7	357.3	5.0	19.8	26.7	44794.3
8	641.2	5.0	22.4	36.1	43181.2
9	942.8	5.0	27.8	49.4	41623.5
10	653.3	5.0	31.7	46.9	42220.5
11	894.1	5.0	27.1	48.8	43097.6
12	527.4	5.0	24.8	33.3	49088.5
13	78.3	5.3	19.2	17.9	574.6
14	12.9	5.3	8.1	2.4	56.7