

**20-YEAR SPATIAL FEASIBILITY REPORT
FOR TREE FARM LICENCE 45**

**FOR INTERNATIONAL FOREST PRODUCTS LIMITED
MANAGEMENT PLAN NO. 4**

*International Forest Products Limited
Campbell River Division*

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1.0 Introduction

An analysis of timber supply has been completed as a component of Management Plan (MP) No. 4 for International Forest Products Limited (Interfor) Tree Farm Licence (TFL) 45. The analysis evaluates how current management, including allowance for management of non-timber resources, affects the supply of harvestable timber over a 250-year period including a 20-year spatial feasibility on initial harvest levels.

As laid out in the MoF guidelines for the preparation of the 20-year plan, the spatial plan sets out a hypothetical sequence of harvesting over a period of at least 20 years. The 20-year plan utilizes spatial constraints with little or no field information, to test achievement of a harvest level that conforms to current standards and practices as defined for the Base Case in the Timber Supply Analysis Information Package (April 2001, Version 4, Appendix 1).

The TFL 45 20-Year Spatial Feasibility analysis has been prepared with these objectives in mind. It is not designed to be an operational plan, but a test of timber availability given the current structural characteristics and spatial distribution of components of the resource, and the structural and spatial management objectives associated with the Forest Practices Code.

2.0 Methodology

In general, the methodology employs the existing 5-year forest development plan (FDP) blocks as a starting point. The balance of the productive forested area was then subdivided into "pseudo-blocks," employing GIS features that would be expected to define logical block boundaries. The combination of the planned blocks and the "pseudo-blocks" generated in the GIS environment is then used to test the 20-year spatial feasibility of alternative timber supply scenarios, using Timberline's CASH6 timber supply model.

This model is a simulation tool, which can be used to model the forest cover and seral stage requirements defined by the Forest Practices Code and related current operational guidelines, using similar functionality to that employed by the Ministry of Forests FSSIM timber supply model. In addition, CASH6 has full spatial functionality, enabling the explicit allowance for cut block adjacency, and permitting the user to specify maximum opening size requirements and long-term patch size distribution objectives.

2.1 GIS Data Preparation Steps

The steps described in Sections 2.1.1 to 2.1.7 were used to define "pseudo-blocks"¹ for the TFL. However, at this point no harvest schedule has been assigned. The rationale for employing these themes to define pseudo-blocks was that at some point, any and all of these feature boundaries could conceivably define a limit to harvesting and therefore would define harvest block boundaries.

2.1.1 Land base classification

Based on the netdown criteria outlined in the Information Package (Version 4, April 2001), all non-productive and productive but non-harvestable components of the forest were classified (Appendix II).

2.1.2 Forest development plan blocks

Blocks from the approved FDP were joined into one large seamless data layer to be used as a starting point in the harvest scheduling assignments.

¹ For analysis purposes, these pseudo-blocks constitute the harvest block and become the atomic unit administered in the CASH6 spatial timber supply model

2.1.3 Age class definition

Forest cover data was generalized to define age-based “patches” for the purpose of characterizing existing and future patch size distributions. The following age categories were employed in this analysis:

1. 1-20;
2. 21-40;
3. 41-60;
4. 61-80;
5. 81-100;
6. 101-120;
7. 121-140;
8. 141-250; and
9. 251+

Adjacent forest stand polygons falling within the same age grouping were aggregated to define patches for biodiversity purposes.

2.1.4 Resource emphasis areas

A number of layers of data were combined, and Resource Emphasis Area (REA) zones defined. These zones may have unique sensitivities that affect the size, type or rate of cut, which may occur within.

2.1.5 GIS Overlays

The following GIS coverages were overlaid in order to define blocks for the spatial analysis. Each grouping represents a sub-overlay that occurs prior to creating the main blocking resultant. This pre-grouping of layers offers an early opportunity to remove small sliver polygons while maintaining more control over what the merging process.

- Harvestable, unharvestable, and non-harvestable classification;
- Landscape units;
- Biogeoclimatic (BEC) zones / Natural disturbance type (NDT);
- Visual quality objective (VQO) zones;
- Recreation zones;
- Grizzly habitat zones;
- Ungulate winter range zones;
- Age class distribution; and
- 5-year FDP blocks.

2.1.6 Elimination of small resultant polygons

Predictably, when constructing a block resultant with abundant Arc/Info™ GIS overlays a large number of undersized polygons (stand area < 2.0 hectares) result. Undersized polygons significantly reduce the efficacy of the analysis by increasing the number of blocks to be processed and creating blocks that are, in effect, operationally infeasible. To reduce the complexity of the dataset, and perhaps more importantly, move towards more favorable block size distributions these areas were targeted eliminated and merged into adjacent polygons. An undersized polygon was considered a candidate for eliminating if:

- It did not share a legal boundary, or legislated reserve;
- It did not define a break between the harvestable and non harvestable land base;
- It did not define a break between age classes; and
- It was not a forest development plan block.

The boundaries of the above features were considered to be hard lines and, for the purposes of these analyses, exist in perpetuity. Other boundaries were generally interpreted, and therefore, were considered soft lines. Polygon elimination was permitted across soft line boundaries only.

The **ELIMINATE** procedure was employed to remove undersized polygons. **ELIMINATE**, a resident Arc/Info™ command, is invoked after establishing and encoding all hard line features. **ELIMINATE** is a polygonal based function, therefore, it does not assess area to perimeter ratios of resultant pseudo-blocks. Consequently, there are no attempts to "square-up" pseudo-blocks during the elimination process. This process resulted in a reduction of 12 986 polygons or 28% of the total number of resultant polygons. Upon completion of the elimination process, these "pseudo-block" boundaries are permanent².

Overall, pseudo-block sizes have shifted to more favorable and realistic operational sizes. In their current context, however, they may not reflect existing operational harvest block characteristics; *i.e.* shape and formation. *They are merely a strategic interpretation of operational harvest blocks given the spatial relationships that exist on the land base and the ruleset under which they were defined.* Table 2.1 depicts pseudo-block size distribution for the productive forest during the pre and post elimination stages.

Table 2.1. Number of pseudo-blocks in the productive forest by block class

Block Size (ha)	Block Class	Pseudo-block Elimination			
		Before (#)	Before (ha)	After (#)	After (ha)
0 - 0.5	1	31,297	3,493	20,379	2,227
0.51 - 1	2	4,306	3,095	2,912	2,085
1.01 - 2	3	3,894	5,581	2,727	3,916
2.01 - 5	4	3,973	12,821	4,136	13,586
5.01 - 10	5	1,766	12,331	2,002	13,921
10.01 - 20	6	841	11,536	913	12,452
20.01 - 40	7	339	9,020	355	9,378
40.01 - 100	8	80	4,445	86	4,756
100.01 - 200	9	6	805	6	806
200.01+	10	4	1,791	4	1,791
Total		46,506	64,918	33,520	64,918

² For analysis purposes, these pseudo-blocks constitute the harvest block and become the atomic unit administered in the CASH6 spatial timber supply model

Predictably, as undersized polygons are removed the total number of blocks in block size classes less than, or equal to 2 hectares decrease. In fact, before elimination blocks in these classes account for 85% of the productive forest. Conversely, after elimination blocks in these classes account for only 78% of the total productive area (Figure 2.1).

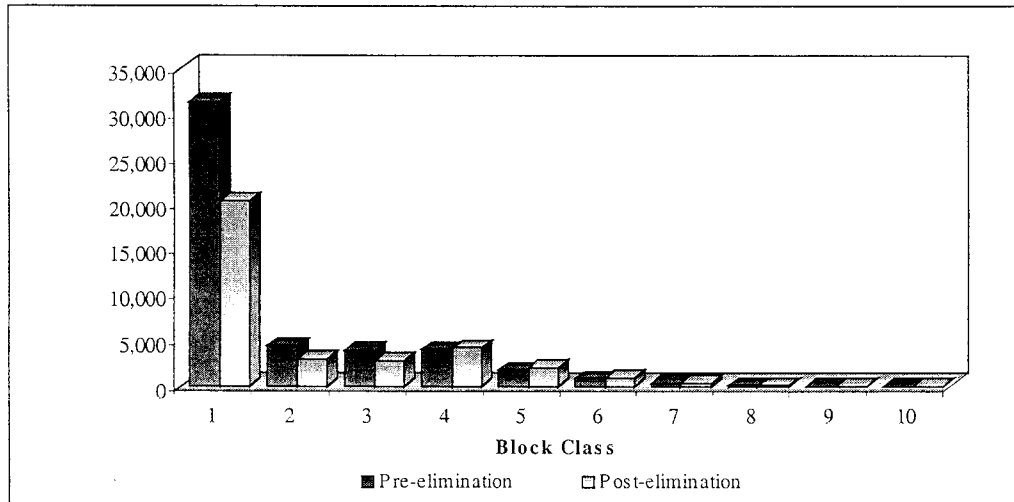


Figure 2.1. Number of pseudo-blocks before and after elimination

Similarly, the total amount of area below 2 hectares before elimination accounts for 19% (12 169 ha) of the productive area. After the elimination process, however, it accounts for only 13% (8 228 ha) of the productive forest (Figure 2.2).

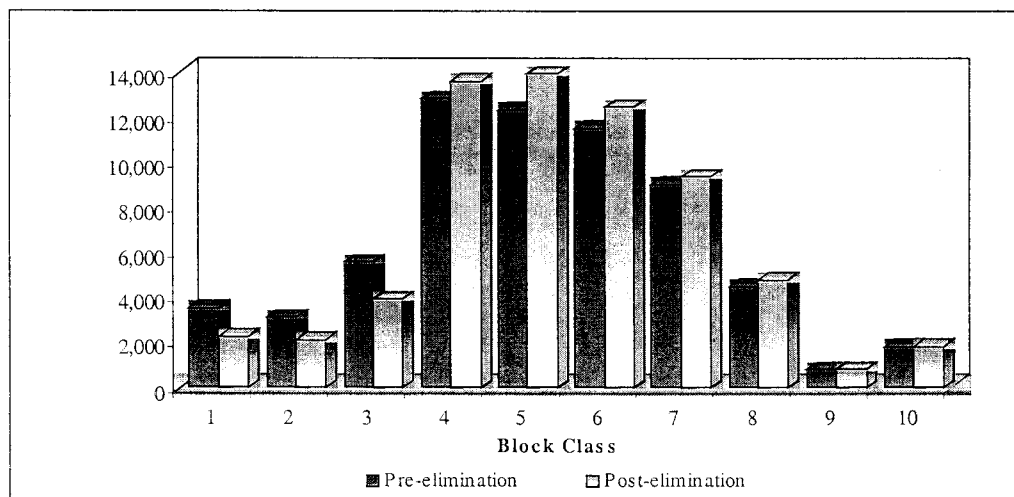


Figure 2.2. Productive area of pseudo-blocks before and after elimination

2.1.7 Definition of within block stand conditions

The "block" is the basic unit of harvesting in CASH6. However, blocks can contain varying stand conditions, each with its own pattern of growth and regeneration. Analysis unit characteristics, as described in the Information Package (Version 4, April 2001), are defined at the forest cover polygon level. Capturing the within-block stand detail is accomplished by overlaying the pseudo-block layer onto the forest cover.

2.2 Development of 20-Year Harvest Schedule

Using CASH6, a 20-year harvest schedule was developed based on achieving an annual harvest level³ of 220 000 cubic meters. In this analysis, the harvest has been distributed across the eleven landscape units, with no priorities established on any particular unit.

2.2.1 Forest cover rules

This analysis incorporates all of the landscape level biodiversity and REA forest cover requirements as described in the Information Package (Version 4, April 2001).

2.2.2 Cut block adjacency

Blocks are considered adjacent if they touch at any point on their perimeters. A block cannot be harvested as long as any adjacent block is below green-up. Block green-up requirements are based on the weighted average age at which a harvested block will reach 3 meters in height. For the purposes of this analysis, a block is considered "green" when it has reached 11 years of age.

2.2.3 Harvest priorities

The following harvest block priorities were assigned in descending order of importance:

- Five-year FDP blocks; and
- Oldest non-plan block.

All forest cover objectives must be satisfied before a block can be harvested. With the exception of 5-year FDP blocks, all stands within a block must be above minimum harvest age before the block can be harvested. In the case of 5-year FDP blocks, it is assumed that they have been assessed operationally and meet minimum volume and piece size requirements regardless of stand age.

2.3 Mapping the 20-year Schedule

Once the schedule has been developed within the CASH6 environment, the results are returned to the GIS environment for mapping of the 20-year spatial harvest schedule at the TFL level (Appendix III).

³ In order to be consistent with the spatial analysis and due to a lack of quantifiable information regarding non-recoverable losses (NRLs) no allowance was made for these in the 20-Year Spatial Feasibility analysis

3.0 Results

Tables 3.1 through 3.4 provide summaries of the harvest by landscape unit, operability and leading species group for each of the four harvest periods with each period 5 years in length. While the target harvest is 220 000 cubic metres per year, or 1 100 000 cubic metres for each 5-year harvest period, actual levels may differ by a small amount, as CASH6 harvests blocks as discrete units.

Table 3.1. Harvested volume (cubic metres per period) by landscape unit and operability

Landscape Unit	Operability Type	Volume (m ³)				Total (m ³)
		Period 1	Period 2	Period 3	Period 4	
Ahnuhati-kwalate	Conventional	226,126	32,882	7,490	84,760	351,259
	Helicopter	9,204	18,935	372	6,626	35,137
Subtotal		235,330	51,818	7,862	91,386	386,396
Estero	Conventional	33,106	127,637	18,698	77,573	257,014
	Helicopter	1,045	2,563	0	1,328	4,936
Subtotal		34,151	130,201	18,698	78,901	261,951
Franklin	Conventional	105,397	121,533	224,690	108,261	559,881
	Helicopter	13,869	16,339	49,066	14,251	93,525
Subtotal		119,266	137,872	273,756	122,512	653,406
Gray	Conventional	33,571	64,437	3,707	77,336	179,051
	Helicopter	0	297	0	0	297
Subtotal		33,571	64,734	3,707	77,336	179,348
Klinaklini Glacier	Conventional	11,702	36,039	74,736	51,325	173,802
	Helicopter	1,439	624	3,390	1,676	7,129
Subtotal		13,141	36,663	78,125	53,002	180,931
Knight East	Conventional	57,962	28,791	1,104	25,272	113,129
	Helicopter	15,918	6,433	555	4,666	27,572
Subtotal		73,879	35,224	1,660	29,939	140,701
Lower Klinaklini	Conventional	220,056	414,431	624,156	429,450	1,688,092
	Helicopter	20,592	82,738	64,086	27,095	194,511
Subtotal		240,648	497,169	688,241	456,545	1,882,603
Lull-Sallie	Conventional	40,298	16,289	9,749	6,604	72,940
	Helicopter	13,097	2,577	337	10,183	26,194
Subtotal		53,394	18,866	10,087	16,787	99,134
Middle Klinaklini	Conventional	0	8,807	0	0	8,807
	Helicopter	0	8,807	0	0	8,807
Subtotal		0	8,807	0	0	8,807
Sim	Conventional	201,220	65,441	236	48,789	315,686
	Helicopter	35,499	16,155	509	23,130	75,294
Subtotal		236,719	81,596	745	71,919	390,979
ThurLOW	Conventional	59,900	37,047	17,116	101,660	215,723
	Helicopter	0	0	0	0	0
Subtotal		59,900	37,047	17,116	101,660	215,723
Total		1,100,000	1,099,995	1,099,997	1,099,986	4,399,978

Table 3.2. Harvested volume (cubic metres per period) by landscape unit and leading species group

Landscape Unit	Leading Species Group	Volume (m ³)				Total (m ³)
		Period 1	Period 2	Period 3	Period 4	
Ahnuhati-kwalate	Red Cedar	2,358	2,371	0	107	4,836
	Hem/Bal	216,921	49,404	6,709	86,418	359,452
	Spruce	16,050	43	1,153	4,861	22,107
Subtotal		235,330	51,818	7,862	91,386	386,396
Estero	Red Cedar	9,223	27,786	1,592	9,846	48,447
	Douglas-fir	1,576	1,573	140	2,124	5,414
	Hem/Bal	23,351	94,274	14,785	66,931	199,341
	Yellow Cedar	0	6,567	2,181	0	8,748
Subtotal		34,151	130,201	18,698	78,901	261,951
Franklin	Red Cedar	30,968	11,776	3,600	2,792	49,137
	Douglas-fir	5,891	7,351	1,124	19,826	34,192
	Hem/Bal	81,493	118,745	260,145	99,894	560,276
	Spruce	914	0	8,887	0	9,801
Subtotal		119,266	137,872	273,756	122,512	653,406
Gray	Red Cedar	5,085	8,353	0	4,064	17,501
	Douglas-fir	0	1,371	0	425	1,797
	Hem/Bal	28,486	54,688	3,707	71,661	158,543
	Spruce	0	322	0	581	903
	Yellow Cedar	0	0	0	604	604
Subtotal		33,571	64,734	3,707	77,336	179,348
Klinaklini Glacier	Red Cedar	0	0	0	690	690
	Douglas-fir	0	9,211	2,624	10,739	22,575
	Hem/Bal	13,141	27,451	75,501	41,573	157,666
Subtotal		13,141	36,663	78,125	53,002	180,931
Knight East	Red Cedar	0	2,343	0	926	3,269
	Douglas-fir	0	676	0	0	676
	Hem/Bal	73,879	31,745	1,660	29,013	136,296
	Spruce	0	460	0	0	460
Subtotal		73,879	35,224	1,660	29,939	140,701
Lower Klinaklini	Red Cedar	18,524	25,866	11,075	39,390	94,855
	Douglas-fir	21,328	44,236	18,792	52,662	137,018
	Hem/Bal	176,231	424,138	652,666	355,992	1,609,027
	Pine	0	0	243	0	243
	Spruce	24,566	2,929	5,465	8,501	41,460
Subtotal		240,648	497,169	688,241	456,545	1,882,603
Lull-Sallie	Red Cedar	6,274	0	303	4,356	10,933
	Hem/Bal	46,267	16,542	6,437	11,813	81,059
	Yellow Cedar	853	2,324	3,346	619	7,142
Subtotal		53,394	18,866	10,087	16,787	99,134
Middle Klinaklini	Red Cedar	0	479	0	0	479
	Hem/Bal	0	8,327	0	0	8,327
Subtotal		0	8,807	0	0	8,807
Sim	Deciduous	0	106	0	8,805	8,911
	Red Cedar	41,077	6,137	0	7,756	54,970
	Douglas-fir	7,997	117	0	0	8,115
	Hem/Bal	186,174	74,757	745	55,358	317,035
	Spruce	1,471	478	0	0	1,949
Subtotal		236,719	81,596	745	71,919	390,979
Thurlow	Red Cedar	934	0	135	0	1,069
	Douglas-fir	4,992	228	500	2,628	8,349
	Hem/Bal	53,974	36,819	16,481	99,032	206,305
Subtotal		59,900	37,047	17,116	101,660	215,723
Grand Total		1,100,000	1,099,995	1,099,997	1,099,986	4,399,978

Table 3.3. Harvested area (hectares) by landscape unit and operability

Landscape Unit	Operability Type	Area (ha)				Area (ha)
		Period 1	Period 2	Period 3	Period 4	
Ahnuhati-kwalate	Conventional	327	56	14	118	515
	Helicopter	16	35	1	12	63
Subtotal		343	91	14	130	578
Estero	Conventional	56	227	36	141	460
	Helicopter	1	4	0	3	8
Subtotal		57	231	36	144	468
Franklin	Conventional	172	192	370	193	928
	Helicopter	24	30	86	24	164
Subtotal		196	222	457	218	1,093
Gray	Conventional	65	121	7	139	331
	Helicopter	0	1	0	0	1
Subtotal		65	121	7	139	332
Klinaklini Glacier	Conventional	18	59	123	81	282
	Helicopter	2	1	5	3	12
Subtotal		21	61	128	84	293
Knight East	Conventional	91	50	1	37	179
	Helicopter	27	13	1	8	49
Subtotal		117	63	2	46	229
Lower Klinaklini	Conventional	413	836	1,085	825	3,158
	Helicopter	34	143	115	50	342
Subtotal		447	979	1,200	875	3,500
Lull-Sallie	Conventional	59	23	22	11	114
	Helicopter	21	5	1	18	44
Subtotal		79	28	23	28	159
Middle Klinaklini	Conventional	0	18	0	0	18
	Helicopter	0	18	0	0	18
Subtotal		0	18	0	0	18
Sim	Conventional	315	114	0	86	516
	Helicopter	60	28	1	43	132
Subtotal		375	142	1	129	648
Thurlow	Conventional	116	77	32	184	410
	Helicopter	0	0	0	0	0
Subtotal		116	77	32	184	410
Total		1,817	2,032	1,901	1,975	7,726

Table 3.4. Harvested area (hectares) by landscape unit and leading species group

Landscape Unit	Leading Species Group	Area (ha)				Area (ha)
		Period 1	Period 2	Period 3	Period 4	
Ahnuhati-kwalate	Red Cedar	4	4	0	0	8
	Hem/Bal	320	87	13	125	544
	Spruce	19	0	1	5	26
Subtotal		343	91	14	130	578
Estero	Red Cedar	15	47	3	21	86
	Douglas-fir	2	3	0	3	9
	Hem/Bal	40	165	29	120	354
	Yellow Cedar	0	15	4	0	19
Subtotal		57	231	36	144	468
Franklin	Red Cedar	52	20	6	5	83
	Douglas-fir	13	13	3	33	61
	Hem/Bal	130	190	436	180	935
	Spruce	1	0	12	0	14
Subtotal		196	222	457	218	1,093
Gray	Red Cedar	9	15	0	7	30
	Douglas-fir	0	2	0	1	3
	Hem/Bal	56	104	7	128	295
	Spruce	0	1	0	1	2
	Yellow Cedar	0	0	0	1	1
Subtotal		65	121	7	139	332
Klinaklini Glacier	Red Cedar	0	0	0	1	1
	Douglas-fir	0	21	5	20	45
	Hem/Bal	21	40	124	63	247
Subtotal		21	61	128	84	293
Knight East	Red Cedar	0	6	0	2	8
	Douglas-fir	0	1	0	0	1
	Hem/Bal	117	55	2	44	219
	Spruce	0	1	0	0	1
Subtotal		117	63	2	46	229
Lower Klinaklini	Red Cedar	33	50	21	69	173
	Douglas-fir	43	97	36	108	283
	Hem/Bal	306	824	1,129	687	2,946
	Pine	0	0	0	0	0
	Spruce	65	8	14	11	97
Subtotal		447	979	1,200	875	3,500
Lull-Sallie	Red Cedar	10	0	1	7	17
	Hem/Bal	68	23	14	20	126
	Yellow Cedar	2	5	8	1	16
Subtotal		79	28	23	28	159
Middle Klinaklini	Red Cedar	0	1	0	0	1
	Hem/Bal	0	17	0	0	17
Subtotal		0	18	0	0	18
Sim	Deciduous	0	1	0	18	19
	Red Cedar	66	10	0	13	89
	Douglas-fir	14	0	0	0	14
	Hem/Bal	293	130	1	99	524
	Spruce	1	1	0	0	2
Subtotal		375	142	1	129	648
ThurLOW	Red Cedar	2	0	0	0	2
	Douglas-fir	10	1	1	5	16
	Hem/Bal	104	77	31	179	391
Subtotal		116	77	32	184	410
Grand Total		1,817	2,032	1,901	1,975	7,726

Sections 3.1 through 3.11 provide summaries for each landscape unit. They include volume and area harvest summaries by REA, as well as seral stage status by BEC/NDT. It should be noted that, as REA boundaries often overlap, the harvest figures for different REAs are not necessarily additive.

3.1 Landscape Unit – Ahnuhati-kwalate

Table 3.5. Harvested volume (cubic meters) – Ahnuhati-kwalate

REA	Period (years)				Total
	1 - 5	6 - 10	11 - 15	16 - 20	
Vqo-R	0	0	0	0	0
Vqo-PR	0	0	0	0	0
Vqo-M	0	0	0	0	0
Uwr	0	0	0	0	0
Irm	235,330	51,818	7,862	91,386	386,396

Table 3.6. Harvested area (hectares) – Ahnuhati-kwalate

REA	Period (years)				Total
	1 - 5	6 - 10	11 - 15	16 - 20	
Vqo-R	0	0	0	0	0
Vqo-PR	0	0	0	0	0
Vqo-M	0	0	0	0	0
Uwr	0	0	0	0	0
Irm	343	91	14	130	578

Table 3.7. Biodiversity and old-growth seral stage status – Ahnuhati-kwalate

BEC	NDT	BEO	Target (% > years)	Status at Year of Simulation				
				Year 0	Year 5	Year 10	Year 15	Year 20
CWHvm1	1	Avg	9.7 > 250	84.2	63.9	60.8	60.1	53.3
CWHvm2	1	Avg	9.7 > 250	95.3	95.2	90.7	90.1	88.5
MHmml	1	Avg	14.2 > 250	100.0	100.0	100.0	100.0	100.0

3.2 Landscape Unit – Estero

Table 3.8. Harvested volume (cubic meters) – Estero

REA	Period (years)				Total
	1 - 5	6 - 10	11 - 15	16 - 20	
Vqo-R	0	0	0	0	0
Vqo-PR	26,203	43,097	12,332	56,603	138,235
Vqo-M	0	0	0	0	0
Uwr	0	0	0	0	0
Irm	7,948	87,104	6,366	22,298	123,716

Table 3.9. Harvested area (hectares) – Estero

REA	Period (years)				Total
	1 - 5	6 - 10	11 - 15	16 - 20	
Vqo-R	0	0	0	0	0
Vqo-PR	43	71	25	100	239
Vqo-M	0	0	0	0	0
Uwr	0	0	0	0	0
Irm	14	160	11	44	228

Table 3.10. Biodiversity and old-growth seral stage status – Estero

BEC	NDT	BEO	Target (% > years)	Status at Year of Simulation				
				Year 0	Year 5	Year 10	Year 15	Year 20
CWHvm1	1	Avg	9.7 > 250	28.6	27.7	26.4	26.4	26.0
CWHvm2	1	Avg	9.7 > 250	65.0	64.0	57.3	56.6	55.9
CWHdm	2	Avg	6.7 > 250	9.8	9.2	7.1	6.7	6.7
MHmml	1	Avg	14.2 > 250	72.3	72.3	72.3	72.3	72.3

3.3 Landscape Unit – Franklin

Table 3.11. Harvested volume (cubic meters) – Franklin

REA	Period (years)				Total
	1 - 5	6 - 10	11 - 15	16 - 20	
Vqo-R	0	0	0	0	0
Vqo-PR	0	0	0	0	0
Vqo-M	0	0	0	0	0
Uwr	0	0	0	0	0
Irm	119,266	137,872	273,756	122,512	653,406

Table 3.12. Harvested area (hectares) – Franklin

REA	Period (years)				Total
	1 - 5	6 - 10	11 - 15	16 - 20	
Vqo-R	0	0	0	0	0
Vqo-PR	0	0	0	0	0
Vqo-M	0	0	0	0	0
Uwr	0	0	0	0	0
Irm	196	222	457	218	1,093

Table 3.13. Biodiversity and old-growth seral stage status – Franklin

BEC	NDT	BEO	Target (% > years)	Status at Year of Simulation				
				Year 0	Year 5	Year 10	Year 15	Year 20
CWHvm1	1	Avg	9.7 > 250	15.6	15.6	15.6	15.6	15.6
CWHvm2	1	Avg	9.7 > 250	90.3	90.3	90.3	90.3	80.2
CWHms2	2	Avg	6.7 > 250	39.2	30.9	24.1	18.5	18.0
CWHws2	2	Avg	6.7 > 250	88.2	87.6	85.2	74.9	70.6
MHmml	1	Avg	14.2 > 250	95.9	95.9	95.9	95.9	95.9
MHmm2	1	Avg	14.2 > 250	86.2	86.2	86.2	86.2	86.2

3.4 Landscape Unit – Gray

Table 3.14. Harvested volume (cubic meters) – Gray

REA	Period (years)				Total
	1 - 5	6 - 10	11 - 15	16 - 20	
Vqo-R	1,786	0	0	0	1,786
Vqo-PR	6,620	33,563	2,082	27,387	69,653
Vqo-M	8,908	1,615	0	13,893	24,416
Uwr	0	0	0	0	0
Irm	16,257	29,556	1,625	36,056	83,493

Table 3.15. Harvested area (hectares) – Gray

REA	Period (years)				Total
	1 - 5	6 - 10	11 - 15	16 - 20	
Vqo-R	2	0	0	0	2
Vqo-PR	13	62	5	50	130
Vqo-M	20	3	0	22	44
Uwr	0	0	0	0	0
Irm	30	56	3	66	155

Table 3.16. Biodiversity and old-growth seral stage status – Gray

BEC	NDT	BEO	Target (% > years)	Status at Year of Simulation				
				Year 0	Year 5	Year 10	Year 15	Year 20
CWHvm1	1	Avg	9.7 > 250	8.6	8.6	8.6	8.6	8.6
CWHvm2	1	Avg	9.7 > 250	43.5	43.3	40.4	40.4	40.2
CWHdm	2	Avg	6.7 > 250	19.1	17.0	11.9	11.2	8.0
MHmm1	1	Avg	14.2 > 250	74.4	74.4	74.4	74.4	74.4

3.5 Landscape Unit – Klinaklini Glacier

Table 3.17. Harvested volume (cubic meters) – Klinaklini Glacier

REA	Period (years)				Total
	1 - 5	6 - 10	11 - 15	16 - 20	
Vqo-R	0	0	0	0	0
Vqo-PR	0	0	0	0	0
Vqo-M	0	0	0	0	0
Uwr	0	0	0	0	0
Irm	13,141	36,663	78,125	53,002	180,931

Table 3.18. Harvested area (hectares) – Klinaklini Glacier

REA	Period (years)				Total
	1 - 5	6 - 10	11 - 15	16 - 20	
Vqo-R	0	0	0	0	0
Vqo-PR	0	0	0	0	0
Vqo-M	0	0	0	0	0
Uwr	0	0	0	0	0
Irm	21	61	128	84	293

Table 3.19. Biodiversity and old-growth seral stage status – Klinaklini Glacier

BEC	NDT	BEO	Target (% > years)	Status at Year of Simulation				
				Year 0	Year 5	Year 10	Year 15	Year 20
CWHms2	2	Avg	6.7 > 250	44.5	42.9	35.9	30.7	23.9
CWHws2	2	Avg	6.7 > 250	92.9	89.6	86.8	80.5	72.4
MHm2	1	Avg	14.2 > 250	97.6	97.6	97.6	97.6	97.6

3.6 Landscape Unit – Knight East

Table 3.20. Harvested volume (cubic meters) – Knight East

REA	Period (years)				Total
	1 - 5	6 - 10	11 - 15	16 - 20	
Vqo-R	0	0	0	0	0
Vqo-PR	0	0	0	0	0
Vqo-M	0	0	0	0	0
Uwr	0	0	0	0	0
Irm	73,879	35,224	1,660	29,939	140,701

Table 3.21. Harvested area (hectares) – Knight East

REA	Period (years)				Total
	1 - 5	6 - 10	11 - 15	16 - 20	
Vqo-R	0	0	0	0	0
Vqo-PR	0	0	0	0	0
Vqo-M	0	0	0	0	0
Uwr	0	0	0	0	0
Irm	117	63	2	46	229

Table 3.22. Biodiversity and old-growth seral stage status – Knight East

BEC	NDT	BEO	Target (% > years)	Status at Year of Simulation				
				Year 0	Year 5	Year 10	Year 15	Year 20
CWHvm1	1	Avg	9.7 > 250	32.8	25.8	24.0	24.0	22.7
CWHvm2	1	Avg	9.7 > 250	74.3	71.2	66.5	66.0	62.5
MHmml	1	Avg	14.2 > 250	99.6	99.6	99.6	99.6	99.6

3.7 Landscape Unit – Lower Klinaklini

Table 3.23. Harvested volume (cubic meters) – Lower Klinaklini

REA	Period (years)				Total
	1 - 5	6 - 10	11 - 15	16 - 20	
Vqo-R	0	0	0	0	0
Vqo-PR	0	0	0	0	0
Vqo-M	0	0	0	0	0
Uwr	1,777	0	0	32	0
Irm	238,871	497,169	688,241	456,513	1,880,794

Table 3.24. Harvested area (hectares) – Lower Klinaklini

REA	Period (years)				Total
	1 - 5	6 - 10	11 - 15	16 - 20	
Vqo-R	0	0	0	0	0
Vqo-PR	0	0	0	0	0
Vqo-M	0	0	0	0	0
Uwr	4	0	0	0.1	0
Irm	443	979	1,200	875	3,496

Table 3.25. Biodiversity and old-growth seral stage status – Lower Klinaklini

BEC	NDT	BEO	Target (% > years)	Status at Year of Simulation				
				Year 0	Year 5	Year 10	Year 15	Year 20
CWHms2	2	Avg	6.7 > 250	39.4	35.9	27.6	24.3	20.4
CWHws2	2	Avg	6.7 > 250	86.2	85.4	84.1	70.9	65.3
MHm2	1	Avg	14.2 > 250	91.6	91.6	91.6	91.6	91.5

3.8 Landscape Unit – Lull-Sallie

Table 3.26. Harvested volume (cubic meters) – Lull-Sallie

REA	Period (years)				Total
	1 - 5	6 - 10	11 - 15	16 - 20	
Vqo-R	0	0	0	0	0
Vqo-PR				2,543	2,543
Vqo-M	0	0	0	0	0
Uwr	0	0	0	0	0
Irm	53,394	18,866	10,087	14,244	96,590

Table 3.27. Harvested area (hectares) – Lull-Sallie

REA	Period (years)				Total
	1 - 5	6 - 10	11 - 15	16 - 20	
Vqo-R	0	0	0	0	0
Vqo-PR				4	4
Vqo-M	0	0	0	0	0
Uwr	0	0	0	0	0
Irm	79	28	23	24	154

Table 3.28. Biodiversity and old-growth seral stage status – Lull-Sallie

BEC	NDT	BEO	Target (% > years)	Status at Year of Simulation				
				Year 0	Year 5	Year 10	Year 15	Year 20
CWHvm1	1	Avg	9.7 > 250	46.4	42.3	40.5	39.6	38.6
CWHvm2	1	Avg	9.7 > 250	79.1	74.2	73.3	71.3	69.1
MHmml	1	Avg	14.2 > 250	88.5	88.5	88.5	88.5	88.5

3.9 Landscape Unit – Middle Klinaklini

Table 3.29. Harvested volume (cubic meters) – Middle Klinaklini

REA	Period (years)				Total
	1 - 5	6 - 10	11 - 15	16 - 20	
Vqo-R	0	0	0	0	0
Vqo-PR	0	0	0	0	0
Vqo-M	0	0	0	0	0
Uwr	0	0	0	0	0
Irm	0	8,807	0	0	8,807

Table 3.30. Harvested area (hectares) – Middle Klinaklini

REA	Period (years)				Total
	1 - 5	6 - 10	11 - 15	16 - 20	
Vqo-R	0	0	0	0	0
Vqo-PR	0	0	0	0	0
Vqo-M	0	0	0	0	0
Uwr	0	0	0	0	0
Irm	0	18	0	0	18

Table 3.31. Biodiversity and old-growth seral stage status – Middle Klinaklini

BEC	NDT	BEO	Target (% > years)	Status at Year of Simulation				
				Year 0	Year 5	Year 10	Year 15	Year 20
CWHms2	2	Avg	6.7 > 250	88.2	83.1	62.2	62.2	62.2
CWHws2	2	Avg	6.7 > 250	90.7	90.7	90.7	90.7	90.7
MHmm2	1	Avg	14.2 > 250	100.0	100.0	100.0	100.0	100.0

3.10 Landscape Unit – Sim

Table 3.32. Harvested volume (cubic meters) – Sim

REA	Period (years)				Total
	1 - 5	6 - 10	11 - 15	16 - 20	
Vqo-R	0	0	0	0	0
Vqo-PR	0	0	0	0	0
Vqo-M	0	0	0	0	0
Uwr	1,185	0	0	923	0
Irm	235,534	81,596	745	70,995	388,871

Table 3.33. Harvested area (hectares) – Sim

REA	Period (years)				Total
	1 - 5	6 - 10	11 - 15	16 - 20	
Vqo-R	0	0	0	0	0
Vqo-PR	0	0	0	0	0
Vqo-M	0	0	0	0	0
Uwr	2	0	0	3	0
Irm	373	142	1	127	643

Table 3.34. Biodiversity and old-growth seral stage status – Sim

BEC	NDT	BEO	Target (% > years)	Status at Year of Simulation				
				Year 0	Year 5	Year 10	Year 15	Year 20
CWHvm1	1	Avg	9.7 > 250	59.1	48.7	46.1	46.1	43.9
CWHvm2	1	Avg	9.7 > 250	83.8	83.5	80.8	80.8	78.2
CWHws2	2	Avg	6.7 > 250	65.0	65.0	64.7	64.2	64.2
MHmm1	1	Avg	14.2 > 250	90.8	90.8	90.8	90.8	90.8
MHmm2	1	Avg	14.2 > 250	100.0	100.0	100.0	100.0	100.0

3.11 Landscape Unit – Thurlow

Table 3.35. Harvested volume (cubic meters) – Thurlow

REA	Period (years)				Total
	1 - 5	6 - 10	11 - 15	16 - 20	
Vqo-R	0	2,302	0	83	2,384
Vqo-PR	21,849	16,120	3,936	7,930	49,835
Vqo-M	0	0	0	0	0
Uwr	0	0	0	0	0
Irm	38,051	18,626	13,180	93,648	163,504

Table 3.36. Harvested area (hectares) – Thurlow

REA	Period (years)				Total
	1 - 5	6 - 10	11 - 15	16 - 20	
Vqo-R		4		0	4
Vqo-PR	42	32	7	14	95
Vqo-M	0	0	0	0	0
Uwr	0	0	0	0	0
Irm	75	41	25	169	311

Table 3.37. Biodiversity and old-growth seral stage status – Thurlow

BEC	NDT	BEO	Target (% > years)	Status at Year of Simulation				
				Year 0	Year 5	Year 10	Year 15	Year 20
CWHmml	2	Avg	6.7 > 250	5.2	5.2	5.2	5.2	5.2
CWHxm	2	Avg	6.7 > 250	5.2	5.2	5.2	5.2	5.2

4.0 Discussion and Conclusions

Overall, the results of the 20-Year Spatial Feasibility clearly indicate that the 20-year harvest target, i.e. 220 000 cubic meters per year, can be met with the prioritization of FDP blocks and adjacency green-up requirements. In addition, all forest cover constraints at both the REA and landscape unit levels were satisfied.

The 20-Year Spatial Feasibility option submitted as part of MP No. 4 also supports a harvest at least as high as the current AAC. The distribution of cutblock size harvested over the 20 years and the component of the harvest made up by Interfor's 5-year FDP blocks is summarized in Table 4.1.

Table 4.1. Block size distribution of harvested blocks

Block Size	Contribution to Annual Harvest (m ³ /year & %)		Total
	GIS Blocks	5-Year FDP Blocks	
< 2	23,602 (10.7)	3,469 (1.6)	27,071 (12.3)
2 – 5	56,720 (25.8)	8,048 (3.7)	64,768 (29.4)
5 – 10	54,966 (25.0)	6,402 (2.9)	61,369 (27.9)
10 – 40	54,312 (24.7)	8,771 (4.0)	63,083 (28.7)
40 – 80	3,708 (1.7)	0	3,708 (1.7)
Total	193,308 (87.9)	26,692 (12.1)	220,000 (100)

Approximately 56% of the areas harvested in the first five years of the 20-Year Spatial Feasibility option are currently included in Interfor's 5-year FDP. Typically, when preparing the 5-year FDP approaches to reviewing forest cover requirements do not replicate those approaches in the timber supply model, i.e. forest planners generally have more flexibility in selecting areas for harvest. Therefore, there may be a number of FDP blocks, or portions thereof, that are not harvested within the timber supply model during the first five years.

For example, during the overlay process (Section 2.1.6) FDP blocks may be subdivided by other resource management zones. The resultant blocks (GIS blocks) become the atomic unit administered in the timber supply model. As a result, FDP blocks are not explicitly assessed for harvest eligibility, but rather by the resultant blocks within the FDP block. This may result in only a portion of the FDP block being harvested as depicted in Table 4.2.

Table 4.2. FDP blocks excluded from harvest during the first five years

FDP Block Number	GIS Block Number ⁴	Harvest Period	Description
WK 2100	649	-	GIS block is adjacent to disturbed GIS blocks: 623, 658
WK 2100	623	1	Harvested
WK 2100	658	1	Harvested
WK 2100	761	1	Harvested

⁴ Block number reflects the number assigned within the GIS, not the FDP

A detailed list and description of the FDP blocks not harvested in the first five years of the 20-Year Spatial Feasibility option are presented in Appendix IV.

In the timber supply model, blocks are selected for harvest on a test of accessibility, *i.e.* a block is harvested "only" if it meets all of the forest cover objectives imposed at a given point in time. Figure 4.1 depicts the general flow of the harvest procedure employed in CASH6.

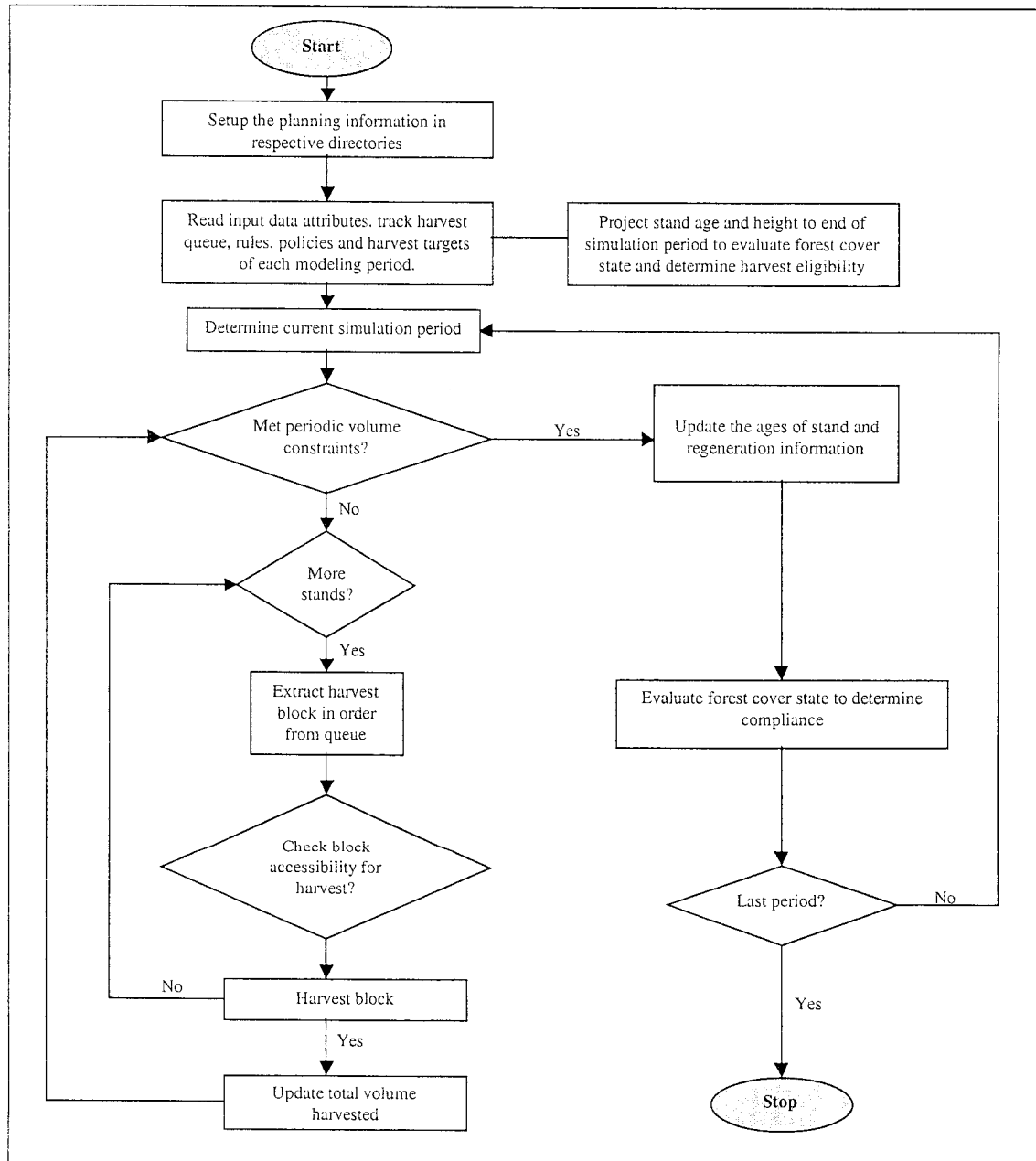


Figure 4.1. CASH6 harvest procedure

It is important to note, however, that the results of the 20-Year Spatial Feasibility option represent one of the many possible solutions for achieving the Base Case harvest targets.

For example, when prioritizing the harvest based on the FDP *and* the landscape units that are expected to contribute the most to the harvest according to Table 3.1, *i.e.* Ahnuhati-kwalate, Lower Klinaklini, Franklin, and Sim the distribution of harvested volume over the 20-year becomes apportioned accordingly (Table 4.3). Comparing these results to those documented in Table 3.1, harvest in the Ahnuhati-kwalate, Lower Klinaklini, Franklin, and Sim landscape units account for 88% of the total harvest, 13% more than contributed by those same landscape units in Table 3.1.

Prioritizing the harvest based on those landscape units where the southern operators are expected to concentrate their operations over the short-term, *i.e.* Ahnuhati-kwalate, Thurlow, Estero, and Gray resulted in an overall contribution of 34% to the total harvest (Table 4.4), 11% more than the contribution documented in Table 3.1.

Table 4.3. Harvested volume (cubic metres per period) by prioritized landscape unit, volume

Landscape Unit	Period 1	Period 2	Period 3	Period 4	Total
Ahnuhati-kwalate	228,189	52,862	2,615	105,629	389,296
Estero	0	0	7,063	56,503	63,566
Franklin	179,483	247,388	302,958	140,165	869,995
Gray	11,654	0	11,691	87,985	111,329
Klinaklini Glacier	713	7,420	1,063	28,505	37,702
Knight East	0	0	0	92,850	92,850
Lower Klinaklini	433,928	694,495	748,392	294,397	2,171,211
Lull-Sallie	0	0	0	59,561	59,561
Middle Klinaklini	0	0	0	8,832	8,832
Sim	235,839	97,833	23,283	83,391	440,346
Thurlow	10,190	0	2,925	142,182	155,296
Total	1,099,996	1,099,998	1,099,990	1,100,000	4,399,984

Table 4.4. Harvested volume (cubic metres per period) by prioritized landscape unit, operator

Landscape Unit	Period 1	Period 2	Period 3	Period 4	Total
Ahnuhati-kwalate	283,666	0	0	139,713	423,380
Estero	197,024	49,568	56,721	237,873	541,186
Franklin	115,273	124,160	266,666	70,383	576,481
Gray	123,869	23,982	10,623	165,943	324,417
Klinaklini Glacier	13,141	15,914	64,899	35,577	129,531
Knight East	1,778	103,303	5,822	3,619	114,523
Lower Klinaklini	240,644	441,242	611,844	340,924	1,634,653
Lull-Sallie	2,626	69,633	10,087	0	82,346
Middle Klinaklini	0	8,807	0	0	8,807
Sim	43,464	228,832	45,733	36,502	354,532
Thurlow	78,512	34,549	27,604	69,455	210,120
Total	1,099,998	1,099,990	1,099,998	1,099,989	4,399,976

The results of this scenario are not to be considered an operational plan. However, the results can assist planning staff with identifying candidate areas for harvesting and areas that may be restricted due to non-timber requirements.

Furthermore, as depicted in the above examples, there are a number of different harvest distributions that can be implemented on the ground while maintaining the Base Case harvest flow.

APPENDIX I – INFORMATION PACKAGE

*Interfor Tree Farm Licence (TFL) 45 Management Plan No. 4
Timber Supply Analysis Information Package (under separate cover)*

APPENDIX II – LAND BASE CLASSIFICATION
(see attached CD – 20-Year Plan)

APPENDIX III – 20-YEAR SPATIAL FEASIBILITY HARVEST MAPS
(see attached CD – 20-Year Plan)

APPENDIX IV – FDP BLOCK SUMMARY

The current planned harvest consists of all blocks with a planned harvest year earlier than the end of the current simulation period that have not already been harvested

Start of Period 1
 Start of Block: 649
 214 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 15745.9
 Status Report
 Block is adjacent to disturbed blocks: 623 658
 End of Block 649
 Start of Block: 1572
 107 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 4049.7
 Status Report
 Block is adjacent to disturbed blocks: 1566
 End of Block 1572
 Start of Block: 2004
 216 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 588.1
 Status Report
 Block is adjacent to disturbed blocks: 1965
 End of Block 2004
 Start of Block: 2027
 167 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 1318.3
 Status Report
 Block is adjacent to disturbed blocks: 1965
 End of Block 2027
 Start of Block: 2049
 218 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 346.2
 Status Report
 Block is adjacent to disturbed blocks: 1965 2034
 End of Block 2049
 Start of Block: 2941
 129 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 1922.1
 Status Report
 Block is adjacent to disturbed blocks: 2907
 End of Block 2941
 Start of Block: 4131
 220 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 120.1
 Status Report
 Block is adjacent to disturbed blocks: 3998 4066
 End of Block 4131
 Start of Block: 4134
 221 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 33.0
 Status Report
 Block is adjacent to disturbed blocks: 3998 4093
 End of Block 4134

Start of Block: 4327
 327 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 1243.5
 Status Report
 Block is adjacent to disturbed blocks: 4210
 End of Block 4327
 Start of Block: 4434
 318 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 271.3
 Status Report
 Block is adjacent to disturbed blocks: 4210
 End of Block 4434
 Start of Block: 4642
 226 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 217.6
 Status Report
 Block is adjacent to disturbed blocks: 4499
 End of Block 4642
 Start of Block: 5706
 -1 of 3498 in the harvest queue at the beginning of the period Maximum operable volume 2642.2
 Status Report
 Block is adjacent to disturbed blocks: 5517 5624 5953 5957
 End of Block 5706
 Start of Block: 5863
 -1 of 3498 in the harvest queue at the beginning of the period Maximum operable volume 1088.3
 Status Report
 Block is adjacent to disturbed blocks: 5887
 End of Block 5863
 Start of Block: 5876
 -1 of 3498 in the harvest queue at the beginning of the period Maximum operable volume 72.7
 Status Report
 Block is adjacent to disturbed blocks: 5887
 End of Block 5876
 Start of Block: 6025
 -1 of 3498 in the harvest queue at the beginning of the period Maximum operable volume 1676.3
 Status Report
 Block is adjacent to disturbed blocks: 6029 6033 6093
 End of Block 6025
 Start of Block: 6028
 -1 of 3498 in the harvest queue at the beginning of the period Maximum operable volume 3628.4
 Status Report
 Block is adjacent to disturbed blocks: 6027 6029 6093 6139 6146
 End of Block 6028
 Start of Block: 6107
 179 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 963.8
 Status Report
 Block is adjacent to disturbed blocks: 6157 6235
 End of Block 6107

----- End of Block 6107 -----
----- Start of Block: 6135 -----
-1 of 3498 in the harvest queue at the beginning of the period Maximum
operable volume 3435.7
Status Report
Block is adjacent to disturbed blocks: 6151 6296 6357
----- End of Block 6135 -----
----- Start of Block: 6159 -----
143 of 3498 in the harvest queue at the beginning of the period
Maximum operable volume 571.3
Status Report
Block is adjacent to disturbed blocks: 6148 6157 6235
----- End of Block 6159 -----
----- Start of Block: 6223 -----
-1 of 3498 in the harvest queue at the beginning of the period Maximum
operable volume 70.5
Status Report
Block is adjacent to disturbed blocks: 6231
----- End of Block 6223 -----
----- Start of Block: 6240 -----
181 of 3498 in the harvest queue at the beginning of the period
Maximum operable volume 249.5
Status Report
Block is adjacent to disturbed blocks: 6261 6306
----- End of Block 6240 -----
----- Start of Block: 6284 -----
146 of 3498 in the harvest queue at the beginning of the period
Maximum operable volume 1065.6
Status Report
Block is adjacent to disturbed blocks: 6261 6306
----- End of Block 6284 -----
----- Start of Block: 6286 -----
-1 of 3498 in the harvest queue at the beginning of the period Maximum
operable volume 816.7
Status Report
Block is adjacent to disturbed blocks: 6296 6357 6358
----- End of Block 6286 -----
----- Start of Block: 6336 -----
-1 of 3498 in the harvest queue at the beginning of the period Maximum
operable volume 1420.6
Status Report
Block is adjacent to disturbed blocks: 6093 6415
----- End of Block 6336 -----
----- Start of Block: 6371 -----
-1 of 3498 in the harvest queue at the beginning of the period Maximum
operable volume 1021.8
Status Report
Block is adjacent to disturbed blocks: 6297 6514
----- End of Block 6371 -----
----- Start of Block: 6399 -----
-1 of 3498 in the harvest queue at the beginning of the period Maximum
operable volume 887.5
Status Report

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Block is adjacent to disturbed blocks: 6521
----- End of Block 6399 -----
----- Start of Block: 6432 -----
183 of 3498 in the harvest queue at the beginning of the period
Maximum operable volume 49.4
Status Report
Block is adjacent to disturbed blocks: 6431
----- End of Block 6432 -----
----- Start of Block: 6465 -----
-1 of 3498 in the harvest queue at the beginning of the period Maximum
operable volume 101.5
Status Report
Block is adjacent to disturbed blocks: 6093
----- End of Block 6465 -----
----- Start of Block: 6495 -----
234 of 3498 in the harvest queue at the beginning of the period
Maximum operable volume 78.6
Status Report
Block is adjacent to disturbed blocks: 6492
----- End of Block 6495 -----
----- Start of Block: 6511 -----
-1 of 3498 in the harvest queue at the beginning of the period Maximum
operable volume 48.0
Status Report
Block is adjacent to disturbed blocks: 6538
----- End of Block 6511 -----
----- Start of Block: 6554 -----
299 of 3498 in the harvest queue at the beginning of the period
Maximum operable volume 14611.3
Status Report
Block is adjacent to disturbed blocks: 6566
----- End of Block 6554 -----
----- Start of Block: 6600 -----
184 of 3498 in the harvest queue at the beginning of the period
Maximum operable volume 46.5
Status Report
Block is adjacent to disturbed blocks: 6558 6714
----- End of Block 6600 -----
----- Start of Block: 6656 -----
185 of 3498 in the harvest queue at the beginning of the period
Maximum operable volume 51.1
Status Report
Block is adjacent to disturbed blocks: 6715
----- End of Block 6656 -----
----- Start of Block: 6709 -----
172 of 3498 in the harvest queue at the beginning of the period
Maximum operable volume 47.0
Status Report
Block is adjacent to disturbed blocks: 6714 6812
----- End of Block 6709 -----
----- Start of Block: 6718 -----
187 of 3498 in the harvest queue at the beginning of the period
Maximum operable volume 22.0
Status Report

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Status Report
Block is adjacent to disturbed blocks: 6306
----- End of Block 6718 -----
----- Start of Block: 6942 -----
-1 of 3498 in the harvest queue at the beginning of the period Maximum
operable volume 236.2

Status Report
Block is adjacent to disturbed blocks: 6990
----- End of Block 6942 -----
----- Start of Block: 6965 -----
119 of 3498 in the harvest queue at the beginning of the period
Maximum operable volume 25.1

Status Report
Block is adjacent to disturbed blocks: 6974
----- End of Block 6965 -----
----- Start of Block: 6993 -----
-1 of 3498 in the harvest queue at the beginning of the period Maximum
operable volume 23.4

Status Report
Block is adjacent to disturbed blocks: 6974 6977
----- End of Block 6993 -----
----- Start of Block: 7832 -----
-1 of 3498 in the harvest queue at the beginning of the period Maximum
operable volume 611.3

Status Report
Block is adjacent to disturbed blocks: 7849
----- End of Block 7832 -----
----- Start of Block: 7861 -----
-1 of 3498 in the harvest queue at the beginning of the period Maximum
operable volume 38.8

Status Report
Block is adjacent to disturbed blocks: 7849
----- End of Block 7861 -----
----- Start of Block: 7917 -----
-1 of 3498 in the harvest queue at the beginning of the period Maximum
operable volume 759.7

Status Report
Block is adjacent to disturbed blocks: 7849
----- End of Block 7917 -----
----- Start of Block: 7963 -----
-1 of 3498 in the harvest queue at the beginning of the period Maximum
operable volume 456.4

Status Report
Block is adjacent to disturbed blocks: 7849 8013
----- End of Block 7963 -----
----- Start of Block: 7967 -----
-1 of 3498 in the harvest queue at the beginning of the period Maximum
operable volume 79.7

Status Report
Block is adjacent to disturbed blocks: 7849
----- End of Block 7967 -----
----- Start of Block: 8004 -----

323 of 3498 in the harvest queue at the beginning of the period
Maximum operable volume 30.9

Status Report
Block is adjacent to disturbed blocks: 8007
----- End of Block 8004 -----
----- Start of Block: 8025 -----
-1 of 3498 in the harvest queue at the beginning of the period Maximum
operable volume 186.5

Status Report
Block is adjacent to disturbed blocks: 7849
----- End of Block 8025 -----
----- Start of Block: 8031 -----
-1 of 3498 in the harvest queue at the beginning of the period Maximum
operable volume 205.1

Status Report
Block is adjacent to disturbed blocks: 7849
----- End of Block 8031 -----
----- Start of Block: 8063 -----
-1 of 3498 in the harvest queue at the beginning of the period Maximum
operable volume 775.7

Status Report
Block is adjacent to disturbed blocks: 7849
----- End of Block 8063 -----
----- Start of Block: 8392 -----
316 of 3498 in the harvest queue at the beginning of the period
Maximum operable volume 975.4

Status Report
Block is adjacent to disturbed blocks: 8144
----- End of Block 8392 -----
----- Start of Block: 9457 -----
-1 of 3498 in the harvest queue at the beginning of the period Maximum
operable volume 132.3

Status Report
Block is adjacent to disturbed blocks: 9395
----- End of Block 9457 -----
----- Start of Block: 9557 -----
-1 of 3498 in the harvest queue at the beginning of the period Maximum
operable volume 197.3

Status Report
Block is adjacent to disturbed blocks: 9395
----- End of Block 9557 -----
----- Start of Block: 11857 -----
154 of 3498 in the harvest queue at the beginning of the period
Maximum operable volume 1892.5

Status Report
Block is adjacent to disturbed blocks: 11815 12081 12100
----- End of Block 11857 -----
----- Start of Block: 12035 -----
156 of 3498 in the harvest queue at the beginning of the period
Maximum operable volume 1388.0

Status Report
Block is adjacent to disturbed blocks: 11861 12100
----- End of Block 12035 -----

----- Start of Block: 12165 -----
 39 of 3498 in the harvest queue at the beginning of the period Maximum
 operable volume 4793.8
 Status Report
 Block is adjacent to disturbed blocks: 12100 12203
 ----- End of Block 12165 -----
 ----- Start of Block: 12177 -----
 40 of 3498 in the harvest queue at the beginning of the period Maximum
 operable volume 3776.6
 Status Report
 Block is adjacent to disturbed blocks: 12100 12203
 ----- End of Block 12177 -----
 ----- Start of Block: 12965 -----
 281 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 3929.6
 Status Report
 Block is adjacent to disturbed blocks: 13011
 ----- End of Block 12965 -----
 ----- Start of Block: 12971 -----
 157 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 1251.2
 Status Report
 Block is adjacent to disturbed blocks: 13011
 ----- End of Block 12971 -----
 ----- Start of Block: 14142 -----
 213 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 3496.6
 Status Report
 Block is adjacent to disturbed blocks: 14116
 ----- End of Block 14142 -----
 ----- Start of Block: 14236 -----
 45 of 3498 in the harvest queue at the beginning of the period Maximum
 operable volume 4531.0
 Status Report
 Block is adjacent to disturbed blocks: 14121 14558
 ----- End of Block 14236 -----
 ----- Start of Block: 14686 -----
 120 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 190.8
 Status Report
 Block is adjacent to disturbed blocks: 14736
 ----- End of Block 14686 -----
 ----- Start of Block: 14954 -----
 52 of 3498 in the harvest queue at the beginning of the period Maximum
 operable volume 789.0
 Status Report
 Block is adjacent to disturbed blocks: 14736
 ----- End of Block 14954 -----
 ----- Start of Block: 15209 -----
 189 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 1485.1
 Status Report
 Block is adjacent to disturbed blocks: 15114 15241

----- End of Block 15209 -----
 ----- Start of Block: 15342 -----
 190 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 1990.5
 Status Report
 Block is adjacent to disturbed blocks: 15241
 ----- End of Block 15342 -----
 ----- Start of Block: 15351 -----
 191 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 3626.5
 Status Report
 Block is adjacent to disturbed blocks: 15114 15348
 ----- End of Block 15351 -----
 ----- Start of Block: 15602 -----
 285 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 530.7
 Status Report
 Block is adjacent to disturbed blocks: 15591
 ----- End of Block 15602 -----
 ----- Start of Block: 15624 -----
 286 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 2468.8
 Status Report
 Block is adjacent to disturbed blocks: 15591
 ----- End of Block 15624 -----
 ----- Start of Block: 15872 -----
 292 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 639.2
 Status Report
 Block is adjacent to disturbed blocks: 15591
 ----- End of Block 15872 -----
 ----- Start of Block: 16321 -----
 238 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 27.1
 Status Report
 Block is adjacent to disturbed blocks: 16121
 ----- End of Block 16321 -----
 ----- Start of Block: 16530 -----
 287 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 3733.0
 Status Report
 Block is adjacent to disturbed blocks: 16502
 ----- End of Block 16530 -----
 ----- Start of Block: 17010 -----
 192 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 53.3
 Status Report
 Block is adjacent to disturbed blocks: 16959
 ----- End of Block 17010 -----
 ----- Start of Block: 17126 -----
 -1 of 3498 in the harvest queue at the beginning of the period Maximum
 operable volume 2269.7
 Status Report

Block is adjacent to disturbed blocks: 17199 17212 17335 17443
----- End of Block 17126 -----
----- Start of Block: 21746 -----
73 of 3498 in the harvest queue at the beginning of the period Maximum
operable volume 1553.5
----- Status Report -----
Block is adjacent to disturbed blocks: 21666 22002
----- End of Block 21746 -----
----- Start of Block: 21902 -----
90 of 3498 in the harvest queue at the beginning of the period Maximum
operable volume 485.1
----- Status Report -----
Block is adjacent to disturbed blocks: 21666
----- End of Block 21902 -----
----- Start of Block: 26475 -----
121 of 3498 in the harvest queue at the beginning of the period
Maximum operable volume 23.0
----- Status Report -----
Block is adjacent to disturbed blocks: 26476
----- End of Block 26475 -----
----- Start of Block: 26498 -----
112 of 3498 in the harvest queue at the beginning of the period
Maximum operable volume 9286.3
----- Status Report -----
Block is adjacent to disturbed blocks: 26495
----- End of Block 26498 -----
----- Start of Block: 26617 -----
233 of 3498 in the harvest queue at the beginning of the period
Maximum operable volume 626.1
----- Status Report -----
Block is adjacent to disturbed blocks: 26579
----- End of Block 26617 -----
----- Start of Block: 26684 -----
325 of 3498 in the harvest queue at the beginning of the period
Maximum operable volume 166.5
----- Status Report -----
Block is adjacent to disturbed blocks: 26664 26719
----- End of Block 26684 -----
----- Start of Block: 26710 -----
326 of 3498 in the harvest queue at the beginning of the period
Maximum operable volume 665.8
----- Status Report -----
Block is adjacent to disturbed blocks: 26579 26719
----- End of Block 26710 -----
----- Start of Block: 26748 -----
114 of 3498 in the harvest queue at the beginning of the period
Maximum operable volume 1241.1
----- Status Report -----
Block is adjacent to disturbed blocks: 26749
----- End of Block 26748 -----
----- Start of Block: 26792 -----
-1 of 3498 in the harvest queue at the beginning of the period Maximum
operable volume 1143.8

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----- Status Report -----
Block contains stands in blocked disturbance zone 85
Block is adjacent to disturbed blocks: 26834
----- End of Block 26792 -----
----- Start of Block: 28067 -----
97 of 3498 in the harvest queue at the beginning of the period Maximum
operable volume 7940.4
----- Status Report -----
Block is adjacent to disturbed blocks: 28060 28077 28087
----- End of Block 28067 -----
----- Start of Block: 28299 -----
99 of 3498 in the harvest queue at the beginning of the period Maximum
operable volume 210.5
----- Status Report -----
Block is adjacent to disturbed blocks: 28314
----- End of Block 28299 -----
----- Start of Block: 29600 -----
18 of 3498 in the harvest queue at the beginning of the period Maximum
operable volume 1683.3
----- Status Report -----
Block is adjacent to disturbed blocks: 29583
----- End of Block 29600 -----
----- Start of Block: 29939 -----
96 of 3498 in the harvest queue at the beginning of the period Maximum
operable volume 4795.2
----- Status Report -----
Block is adjacent to disturbed blocks: 29949
----- End of Block 29939 -----
----- Start of Block: 30077 -----
206 of 3498 in the harvest queue at the beginning of the period
Maximum operable volume 82.2
----- Status Report -----
Block is adjacent to disturbed blocks: 30105
----- End of Block 30077 -----
----- Start of Block: 30082 -----
141 of 3498 in the harvest queue at the beginning of the period
Maximum operable volume 101.3
----- Status Report -----
Block is adjacent to disturbed blocks: 30086
----- End of Block 30082 -----
----- Start of Block: 31686 -----
-1 of 3498 in the harvest queue at the beginning of the period Maximum
operable volume 4249.0
----- Status Report -----
Block contains stands in blocked disturbance zone 152
----- End of Block 31686 -----
----- Start of Block: 34223 -----
259 of 3498 in the harvest queue at the beginning of the period
Maximum operable volume 7728.1
----- Status Report -----
Block is adjacent to disturbed blocks: 34552
----- End of Block 34223 -----
----- Start of Block: 34493 -----

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261 of 3498 in the harvest queue at the beginning of the period
Maximum operable volume 3573.2

Status Report

Block is adjacent to disturbed blocks: 34342 34552 34642

----- End of Block 34493 -----

----- Start of Block 34659 -----

273 of 3498 in the harvest queue at the beginning of the period
Maximum operable volume 2690.7

Status Report

Block is adjacent to disturbed blocks: 34841

----- End of Block 34659 -----

----- Start of Block 34901 -----

-1 of 3498 in the harvest queue at the beginning of the period Maximum
operable volume 341.8

Status Report

Block contains stands in the seral stage (3) in deficit in seral zone

14

Block is adjacent to disturbed blocks: 34906

----- End of Block 34901 -----

----- Start of Block 34926 -----

-1 of 3498 in the harvest queue at the beginning of the period Maximum
operable volume 52.4

Status Report

Block contains stands in the seral stage (3) in deficit in seral zone

14

Block is adjacent to disturbed blocks: 34904

----- End of Block 34926 -----

----- Start of Block 34961 -----

-1 of 3498 in the harvest queue at the beginning of the period Maximum
operable volume 2857.2

Status Report

Block contains stands in blocked disturbance zone 173

----- End of Block 34961 -----

----- Start of Block 35084 -----

-1 of 3498 in the harvest queue at the beginning of the period Maximum
operable volume 1451.0

Status Report

Block contains stands in blocked disturbance zone 173

Block is adjacent to disturbed blocks: 35002

----- End of Block 35084 -----

----- Start of Block 35125 -----

-1 of 3498 in the harvest queue at the beginning of the period Maximum
operable volume 47.7

Status Report

Block contains stands in the seral stage (3) in deficit in seral zone

14

Block is adjacent to disturbed blocks: 35002

----- End of Block 35125 -----

----- Start of Block 35128 -----

-1 of 3498 in the harvest queue at the beginning of the period Maximum
operable volume 72.7

Status Report

Block contains stands in blocked disturbance zone 173

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End of file

Block contains stands in the seral stage (3) in deficit in seral zone
14

----- End of Block 35128 -----

----- Start of Block 35216 -----
-1 of 3498 in the harvest queue at the beginning of the period Maximum
operable volume 44.9

Status Report

Block contains stands in blocked disturbance zone 173

Block contains stands in the seral stage (3) in deficit in seral zone

14

Block is adjacent to disturbed blocks: 35002

----- End of Block 35216 -----

----- Start of Block 35199 -----

-1 of 3498 in the harvest queue at the beginning of the period Maximum
operable volume 937.6

Status Report

Block contains stands in the seral stage (3) in deficit in seral zone

14

----- End of Block 35199 -----

----- Start of Block 35404 -----

-1 of 3498 in the harvest queue at the beginning of the period Maximum
operable volume 1894.1

Status Report

Block contains stands in the seral stage (3) in deficit in seral zone

14

Block is adjacent to disturbed blocks: 35424 35499

----- End of Block 35404 -----

----- Start of Block 35434 -----

-1 of 3498 in the harvest queue at the beginning of the period Maximum
operable volume 1479.4

Status Report

Block contains stands in the seral stage (3) in deficit in seral zone

14

----- End of Block 35434 -----

----- Start of Block 35436 -----

-1 of 3498 in the harvest queue at the beginning of the period Maximum
operable volume 204.6

Status Report

Block contains stands in the seral stage (3) in deficit in seral zone

14

----- End of Block 35436 -----

----- Start of Block 35450 -----

-1 of 3498 in the harvest queue at the beginning of the period Maximum
operable volume 1247.5

Status Report

Block contains stands in the seral stage (3) in deficit in seral zone

14

----- End of Block 35450 -----

----- Start of Block 35455 -----

-1 of 3498 in the harvest queue at the beginning of the period Maximum
operable volume 1286.9

Status Report

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End of file

Block contains stands in the seral stage (3) in deficit in seral zone 14

Block is adjacent to disturbed blocks: 35496

----- End of Block 35455 -----

----- Start of Block: 35458 -----

-1 of 3498 in the harvest queue at the beginning of the period Maximum operable volume 188.4

----- Status Report -----

Block contains stands in the seral stage (3) in deficit in seral zone 14

----- End of Block 35458 -----

----- Start of Block: 35473 -----

-1 of 3498 in the harvest queue at the beginning of the period Maximum operable volume 32.8

----- Status Report -----

Block contains stands in the seral stage (3) in deficit in seral zone 14

----- End of Block 35473 -----

----- Start of Block: 35505 -----

204 of 3498 in the harvest queue at the beginning of the period Maximum operable volume 1493.4

----- Status Report -----

Block is adjacent to disturbed blocks: 35496 35510

----- End of Block 35505 -----

----- Start of Block: 35521 -----

-1 of 3498 in the harvest queue at the beginning of the period Maximum operable volume 1281.5

----- Status Report -----

Block contains stands in blocked disturbance zone 173

----- End of Block 35521 -----

----- Start of Block: 35610 -----

-1 of 3498 in the harvest queue at the beginning of the period Maximum operable volume 219.4

----- Status Report -----

Block contains stands in blocked disturbance zone 173

----- End of Block 35610 -----

----- Start of Block: 35656 -----

-1 of 3498 in the harvest queue at the beginning of the period Maximum operable volume 805.1

----- Status Report -----

Block contains stands in blocked disturbance zone 173

----- End of Block 35656 -----

----- Start of Block: 35719 -----

-1 of 3498 in the harvest queue at the beginning of the period Maximum operable volume 1007.6

----- Status Report -----

Block contains stands in blocked disturbance zone 173

----- End of Block 35719 -----

----- Start of Block: 35949 -----

-1 of 3498 in the harvest queue at the beginning of the period Maximum operable volume 437.3

----- Status Report -----

Block contains stands in blocked disturbance zone 173

Block is adjacent to disturbed blocks: 35965

----- End of Block 35949 -----

----- Start of Block: 37157 -----

193 of 3498 in the harvest queue at the beginning of the period Maximum operable volume 4795.0

----- Status Report -----

Block is adjacent to disturbed blocks: 37301

----- End of Block 37157 -----

----- Start of Block: 37289 -----

194 of 3498 in the harvest queue at the beginning of the period Maximum operable volume 459.4

----- Status Report -----

Block is adjacent to disturbed blocks: 37301 37317

----- End of Block 37289 -----

----- Start of Block: 37333 -----

242 of 3498 in the harvest queue at the beginning of the period Maximum operable volume 792.5

----- Status Report -----

Block is adjacent to disturbed blocks: 37301

----- End of Block 37333 -----

----- Start of Block: 37413 -----

239 of 3498 in the harvest queue at the beginning of the period Maximum operable volume 4748.8

----- Status Report -----

Block is adjacent to disturbed blocks: 37412 37508 37553 37624

----- End of Block 37413 -----

----- Start of Block: 37442 -----

195 of 3498 in the harvest queue at the beginning of the period Maximum operable volume 474.8

----- Status Report -----

Block is adjacent to disturbed blocks: 37301

----- End of Block 37442 -----

----- Start of Block: 37461 -----

313 of 3498 in the harvest queue at the beginning of the period Maximum operable volume 147.8

----- Status Report -----

Block is adjacent to disturbed blocks: 37440 37496

----- End of Block 37461 -----

----- Start of Block: 37465 -----

294 of 3498 in the harvest queue at the beginning of the period Maximum operable volume 490.9

----- Status Report -----

Block is adjacent to disturbed blocks: 37526

----- End of Block 37465 -----

----- Start of Block: 37518 -----

298 of 3498 in the harvest queue at the beginning of the period Maximum operable volume 185.3

----- Status Report -----

Block is adjacent to disturbed blocks: 37496 37526

----- End of Block 37518 -----

----- Start of Block: 37718 -----

197 of 3498 in the harvest queue at the beginning of the period Maximum operable volume 198.9

Block is adjacent to disturbed blocks: 37694
 ----- End of Block 37718 -----
 Status Report
 231 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 206.2

 Block is adjacent to disturbed blocks: 37897
 ----- End of Block 37882 -----
 Status Report
 254 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 79.6

 Block is adjacent to disturbed blocks: 37939
 ----- End of Block 37962 -----
 Status Report
 310 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 281.3

 Block is adjacent to disturbed blocks: 38127
 ----- End of Block 38114 -----
 Status Report
 305 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 2.5

 Block is adjacent to disturbed blocks: 38179
 ----- End of Block 38211 -----
 Status Report
 312 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 708.0

 Block is adjacent to disturbed blocks: 38278
 ----- End of Block 38222 -----
 Status Report
 311 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 511.4

 Block is adjacent to disturbed blocks: 38127
 ----- End of Block 38253 -----
 Status Report
 -1 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 210.9

 Block contains stands in blocked disturbance zone 205
 ----- End of Block 38374 -----
 Status Report
 -1 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 26.1

 Block contains stands in blocked disturbance zone 205
 ----- End of Block 38378 -----
 Status Report
 -1 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 38924

-1 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 75.6

 Status Report
 Block contains stands in blocked disturbance zone 205
 Block is adjacent to disturbed blocks: 38807
 ----- End of Block 38924 -----
 Status Report
 -1 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 155.7

 Status Report
 Block contains stands in blocked disturbance zone 205
 Block is adjacent to disturbed blocks: 38931
 ----- End of Block 38925 -----
 Status Report
 -1 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 93.7

 Status Report
 Block contains stands in blocked disturbance zone 205
 Block is adjacent to disturbed blocks: 38931
 ----- End of Block 38959 -----
 Status Report
 257 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 9858.4

 Status Report
 Block is adjacent to disturbed blocks: 39243
 ----- End of Block 39231 -----
 Status Report
 288 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 78.0

 Status Report
 Block is adjacent to disturbed blocks: 39243
 ----- End of Block 39295 -----
 Status Report
 295 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 360.8

 Status Report
 Block is adjacent to disturbed blocks: 39312 39368
 ----- End of Block 39329 -----
 Status Report
 289 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 1653.5

 Status Report
 Block is adjacent to disturbed blocks: 39368
 ----- End of Block 39335 -----
 Status Report
 296 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 34.4

 Status Report
 Block is adjacent to disturbed blocks: 39368
 ----- End of Block 39347 -----
 Status Report
 -1 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 50.8

Status Report
 Block is adjacent to disturbed blocks: 39826 39878
 ----- End of Block 39835 -----
 ----- Start of Block: 39861 -----
 265 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 52.6
 Status Report
 Block is adjacent to disturbed blocks: 39826 39878
 ----- End of Block 39861 -----
 ----- Start of Block: 39866 -----
 249 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 2342.2
 Status Report
 Block is adjacent to disturbed blocks: 39826 39878
 ----- End of Block 39866 -----
 ----- Start of Block: 39868 -----
 266 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 59.9
 Status Report
 Block is adjacent to disturbed blocks: 39844
 ----- End of Block 39868 -----
 ----- Start of Block: 39903 -----
 250 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 1656.6
 Status Report
 Block is adjacent to disturbed blocks: 39933
 ----- End of Block 39903 -----
 ----- Start of Block: 39907 -----
 251 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 89.0
 Status Report
 Block is adjacent to disturbed blocks: 39844 39897
 ----- End of Block 39907 -----
 ----- Start of Block: 39951 -----
 74 of 3498 in the harvest queue at the beginning of the period Maximum
 operable volume 418.1
 Status Report
 Block is adjacent to disturbed blocks: 39955
 ----- End of Block 39951 -----
 ----- Start of Block: 39964 -----
 75 of 3498 in the harvest queue at the beginning of the period Maximum
 operable volume 8053.2
 Status Report
 Block is adjacent to disturbed blocks: 39955 39991
 ----- End of Block 39964 -----
 ----- Start of Block: 40089 -----
 -1 of 3498 in the harvest queue at the beginning of the period Maximum
 operable volume 720.9
 Status Report
 Block contains stands in the seral stage (3) in deficit in seral zone
 38
 Block is adjacent to disturbed blocks: 40084
 ----- End of Block 40089 -----

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Status Report
 Block is adjacent to disturbed blocks: 39431
 ----- End of Block 39443 -----
 ----- Start of Block: 39456 -----
 -1 of 3498 in the harvest queue at the beginning of the period Maximum
 operable volume 2971.6
 Status Report
 Block is adjacent to disturbed blocks: 39467
 ----- End of Block 39456 -----
 ----- Start of Block: 39660 -----
 258 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 3367.7
 Status Report
 Block is adjacent to disturbed blocks: 39680
 ----- End of Block 39660 -----
 ----- Start of Block: 39765 -----
 301 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 2301.5
 Status Report
 Block contains stands in blocked disturbance zone 213
 Block is adjacent to disturbed blocks: 39769 39776 39811
 ----- End of Block 39765 -----
 ----- Start of Block: 39778 -----
 244 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 2264.1
 Status Report
 Block contains stands in blocked disturbance zone 213
 Block is adjacent to disturbed blocks: 39773 39803
 ----- End of Block 39778 -----
 ----- Start of Block: 39799 -----
 303 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 1733.9
 Status Report
 Block contains stands in blocked disturbance zone 213
 Block is adjacent to disturbed blocks: 39773 39803
 ----- End of Block 39799 -----
 ----- Start of Block: 39809 -----
 246 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 3372.2
 Status Report
 Block contains stands in blocked disturbance zone 213
 Block is adjacent to disturbed blocks: 39780 39803
 ----- End of Block 39809 -----
 ----- Start of Block: 39814 -----
 304 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 859.2
 Status Report
 Block contains stands in blocked disturbance zone 213
 Block is adjacent to disturbed blocks: 39776 39811
 ----- End of Block 39814 -----
 ----- Start of Block: 39835 -----
 264 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 221.0

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----- Start of Block: 40348 -----
 -1 of 3498 in the harvest queue at the beginning of the period Maximum
 operable volume 1871.6
 Status Report
 Block contains stands in blocked disturbance zone 217
 ----- End of Block: 40348 -----
 ----- Start of Block: 40360 -----
 -1 of 3498 in the harvest queue at the beginning of the period Maximum
 operable volume 827.4
 Status Report
 Block contains stands in blocked disturbance zone 217
 Block contains stands in the seral stage (3) in deficit in seral zone
 39
 ----- End of Block: 40360 -----
 ----- Start of Block: 40382 -----
 -1 of 3498 in the harvest queue at the beginning of the period Maximum
 operable volume 36.0
 Status Report
 Block contains stands in blocked disturbance zone 217
 Block contains stands in the seral stage (3) in deficit in seral zone
 39
 ----- End of Block: 40382 -----
 ----- Start of Block: 40388 -----
 -1 of 3498 in the harvest queue at the beginning of the period Maximum
 operable volume 1512.5
 Status Report
 Block contains stands in the seral stage (3) in deficit in seral zone
 39
 ----- End of Block: 40388 -----
 ----- Start of Block: 40391 -----
 -1 of 3498 in the harvest queue at the beginning of the period Maximum
 operable volume 270.2
 Status Report
 Block contains stands in the seral stage (3) in deficit in seral zone
 38
 ----- End of Block: 40391 -----
 ----- Start of Block: 40414 -----
 -1 of 3498 in the harvest queue at the beginning of the period Maximum
 operable volume 103.2
 Status Report
 Block contains stands in the seral stage (3) in deficit in seral zone
 38
 ----- End of Block: 40414 -----
 ----- Start of Block: 40531 -----
 -1 of 3498 in the harvest queue at the beginning of the period Maximum
 operable volume 2800.8
 Status Report
 Block contains stands in the seral stage (3) in deficit in seral zone
 38
 Block is adjacent to disturbed blocks: 40591
 ----- End of Block: 40531 -----
 ----- Start of Block: 40570 -----

274 of 3498 in the harvest queue at the beginning of the period
 Maximum operable volume 1866.6
 Status Report
 Block is adjacent to disturbed blocks: 40621
 ----- End of Block: 40570 -----
 ----- Start of Block: 40734 -----
 87 of 3498 in the harvest queue at the beginning of the period Maximum
 operable volume 3373.9
 Status Report
 Block is adjacent to disturbed blocks: 40701 40737 40760
 ----- End of Block: 40734 -----
 ----- Start of Block: 40795 -----
 -1 of 3498 in the harvest queue at the beginning of the period Maximum
 operable volume 1100.5
 Status Report
 Block contains stands in blocked disturbance zone 221
 ----- End of Block: 40795 -----
 ----- Start of Block: 40796 -----
 -1 of 3498 in the harvest queue at the beginning of the period Maximum
 operable volume 33.5
 Status Report
 Block contains stands in blocked disturbance zone 221
 ----- End of Block: 40796 -----
 ----- Start of Block: 40802 -----
 -1 of 3498 in the harvest queue at the beginning of the period Maximum
 operable volume 3083.2
 Status Report
 Block contains stands in blocked disturbance zone 221
 ----- End of Block: 40802 -----
 ----- Start of Block: 40837 -----
 -1 of 3498 in the harvest queue at the beginning of the period Maximum
 operable volume 887.3
 Status Report
 Block contains stands in blocked disturbance zone 221
 ----- End of Block: 40837 -----
 ----- Start of Block: 40843 -----
 -1 of 3498 in the harvest queue at the beginning of the period Maximum
 operable volume 672.7
 Status Report
 Block contains stands in blocked disturbance zone 221
 ----- End of Block: 40843 -----
 ----- Start of Block: 40847 -----
 -1 of 3498 in the harvest queue at the beginning of the period Maximum
 operable volume 7427.5
 Status Report
 Block contains stands in blocked disturbance zone 223
 Block is adjacent to disturbed blocks: 40735 40926 40971
 ----- End of Block: 40847 -----
 ----- Start of Block: 40859 -----
 -1 of 3498 in the harvest queue at the beginning of the period Maximum
 operable volume 1253.3
 Status Report
 Block contains stands in blocked disturbance zone 221

----- End of Block 40859 -----
----- Start of Block 40868 -----
-1 of 3498 in the harvest queue at the beginning of the period Maximum
operable volume 2222.2
----- Status Report -----
Block contains stands in blocked disturbance zone 221
----- End of Block 40868 -----
----- Start of Block 40995 -----
300 of 3498 in the harvest queue at the beginning of the period
Maximum operable volume 2935.7
----- Status Report -----
Block contains stands in blocked disturbance zone 223
Block is adjacent to disturbed blocks: 41010
----- End of Block 40995 -----
----- Start of Block 41006 -----
307 of 3498 in the harvest queue at the beginning of the period
Maximum operable volume 597.1
----- Status Report -----
Block contains stands in blocked disturbance zone 223
----- End of Block 41006 -----
----- Start of Block 41022 -----
240 of 3498 in the harvest queue at the beginning of the period
Maximum operable volume 1418.3
----- Status Report -----
Block contains stands in blocked disturbance zone 223
Block is adjacent to disturbed blocks: 41018 41029
***** End of Period 1 *****
----- Start of Period 2 -----
----- Start of Block 649 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 15745.9
----- Status Report -----
Block is adjacent to disturbed blocks: 623 658
----- End of Block 649 -----
----- Start of Block 1572 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 4049.7
----- Status Report -----
Block is adjacent to disturbed blocks: 1566
----- End of Block 1572 -----
----- Start of Block 2004 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 588.1
----- Status Report -----
Block is adjacent to disturbed blocks: 1965
----- End of Block 2004 -----
----- Start of Block 2027 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 1318.8
----- Status Report -----
Block is adjacent to disturbed blocks: 1965 2076
----- End of Block 2027 -----

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----- Start of Block 2049 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 346.2
----- Status Report -----
Block is adjacent to disturbed blocks: 1965 2034
----- End of Block 2049 -----
----- Start of Block 2941 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 1927.5
----- Status Report -----
Block is adjacent to disturbed blocks: 2907 3019 3099
----- End of Block 2941 -----
----- Start of Block 4131 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 120.1
----- Status Report -----
Block is adjacent to disturbed blocks: 3998 4066
----- End of Block 4131 -----
----- Start of Block 4134 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 33.0
----- Status Report -----
Block is adjacent to disturbed blocks: 3998 4093
----- End of Block 4134 -----
----- Start of Block 4327 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 1245.1
----- Status Report -----
Block is adjacent to disturbed blocks: 4210
----- End of Block 4327 -----
----- Start of Block 4434 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 271.3
----- Status Report -----
Block is adjacent to disturbed blocks: 4210
----- End of Block 4434 -----
----- Start of Block 4642 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 217.9
----- Status Report -----
Block is adjacent to disturbed blocks: 4499
----- End of Block 4642 -----
----- Start of Block 5706 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 2682.3
----- Status Report -----
Block is adjacent to disturbed blocks: 5953 5957
----- End of Block 5706 -----
----- Start of Block 6025 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 1676.3
----- Status Report -----
Block is adjacent to disturbed blocks: 6029 6033 6219

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----- End of Block 6025 -----
 ----- Start of Block 6028 -----
 -1 of 2499 in the harvest queue at the beginning of the period Maximum
 operable volume 3628.4
 Status Report
 Block is adjacent to disturbed blocks: 6027 6029 6146 6336
 ----- End of Block 6028 -----
 ----- Start of Block 6107 -----
 -1 of 2499 in the harvest queue at the beginning of the period Maximum
 operable volume 978.4
 Status Report
 Block is adjacent to disturbed blocks: 6157 6235
 ----- End of Block 6107 -----
 ----- Start of Block 6135 -----
 -1 of 2499 in the harvest queue at the beginning of the period Maximum
 operable volume 3435.7
 Status Report
 Block is adjacent to disturbed blocks: 6151 6296
 ----- End of Block 6135 -----
 ----- Start of Block 6159 -----
 -1 of 2499 in the harvest queue at the beginning of the period Maximum
 operable volume 571.3
 Status Report
 Block is adjacent to disturbed blocks: 6148 6157 6235
 ----- End of Block 6159 -----
 ----- Start of Block 6240 -----
 -1 of 2499 in the harvest queue at the beginning of the period Maximum
 operable volume 253.3
 Status Report
 Block is adjacent to disturbed blocks: 6261 6306
 ----- End of Block 6240 -----
 ----- Start of Block 6284 -----
 -1 of 2499 in the harvest queue at the beginning of the period Maximum
 operable volume 1065.6
 Status Report
 Block is adjacent to disturbed blocks: 6261 6306
 ----- End of Block 6284 -----
 ----- Start of Block 6286 -----
 -1 of 2499 in the harvest queue at the beginning of the period Maximum
 operable volume 816.7
 Status Report
 Block is adjacent to disturbed blocks: 6296
 ----- End of Block 6286 -----
 ----- Start of Block 6371 -----
 -1 of 2499 in the harvest queue at the beginning of the period Maximum
 operable volume 1021.8
 Status Report
 Block is adjacent to disturbed blocks: 6297
 ----- End of Block 6371 -----
 ----- Start of Block 6432 -----
 -1 of 2499 in the harvest queue at the beginning of the period Maximum
 operable volume 50.1
 Status Report

Block is adjacent to disturbed blocks: 6431
 ----- End of Block 6432 -----
 ----- Start of Block 6495 -----
 -1 of 2499 in the harvest queue at the beginning of the period Maximum
 operable volume 80.8
 Status Report
 Block is adjacent to disturbed blocks: 6492
 ----- End of Block 6495 -----
 ----- Start of Block 6554 -----
 -1 of 2499 in the harvest queue at the beginning of the period Maximum
 operable volume 14611.3
 Status Report
 Block is adjacent to disturbed blocks: 6566
 ----- End of Block 6554 -----
 ----- Start of Block 6600 -----
 -1 of 2499 in the harvest queue at the beginning of the period Maximum
 operable volume 47.2
 Status Report
 Block is adjacent to disturbed blocks: 6558 6714
 ----- End of Block 6600 -----
 ----- Start of Block 6656 -----
 -1 of 2499 in the harvest queue at the beginning of the period Maximum
 operable volume 51.9
 Status Report
 Block is adjacent to disturbed blocks: 6715
 ----- End of Block 6656 -----
 ----- Start of Block 6709 -----
 -1 of 2499 in the harvest queue at the beginning of the period Maximum
 operable volume 47.0
 Status Report
 Block is adjacent to disturbed blocks: 6714 6812
 ----- End of Block 6709 -----
 ----- Start of Block 6718 -----
 -1 of 2499 in the harvest queue at the beginning of the period Maximum
 operable volume 22.4
 Status Report
 Block is adjacent to disturbed blocks: 6306
 ----- End of Block 6718 -----
 ----- Start of Block 6965 -----
 -1 of 2499 in the harvest queue at the beginning of the period Maximum
 operable volume 25.4
 Status Report
 Block is adjacent to disturbed blocks: 6974
 ----- End of Block 6965 -----
 ----- Start of Block 6993 -----
 -1 of 2499 in the harvest queue at the beginning of the period Maximum
 operable volume 23.8
 Status Report
 Block is adjacent to disturbed blocks: 6974
 ----- End of Block 6993 -----
 ----- Start of Block 7832 -----
 -1 of 2499 in the harvest queue at the beginning of the period Maximum
 operable volume 637.0

Status Report
Block is adjacent to disturbed blocks: 7849
----- End of Block 7832 -----
----- Start of Block: 7861 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 40.4

Status Report
Block is adjacent to disturbed blocks: 7849
----- End of Block 7861 -----
----- Start of Block: 7917 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 791.6

Status Report
Block is adjacent to disturbed blocks: 7849
----- End of Block 7917 -----
----- Start of Block: 7963 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 475.5

Status Report
Block is adjacent to disturbed blocks: 7849 8013
----- End of Block 7963 -----
----- Start of Block: 7967 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 83.0

Status Report
Block is adjacent to disturbed blocks: 7849
----- End of Block 7967 -----
----- Start of Block: 8004 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 31.3

Status Report
Block is adjacent to disturbed blocks: 8007
----- End of Block 8004 -----
----- Start of Block: 8025 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 194.3

Status Report
Block is adjacent to disturbed blocks: 7849
----- End of Block 8025 -----
----- Start of Block: 8031 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 213.7

Status Report
Block is adjacent to disturbed blocks: 7849
----- End of Block 8031 -----
----- Start of Block: 8063 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 808.2

Status Report
Block is adjacent to disturbed blocks: 7849
----- End of Block 8063 -----
----- Start of Block: 8392 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 975.4

Status Report
Block is adjacent to disturbed blocks: 8144
----- End of Block 8392 -----
----- Start of Block: 9457 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 132.3

Status Report
Block is adjacent to disturbed blocks: 9395
----- End of Block 9457 -----
----- Start of Block: 9557 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 197.3

Status Report
Block is adjacent to disturbed blocks: 9395
----- End of Block 9557 -----
----- Start of Block: 11857 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 1893.3

Status Report
Block is adjacent to disturbed blocks: 11815 12081 12100
----- End of Block 11857 -----
----- Start of Block: 12035 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 1389.2

Status Report
Block is adjacent to disturbed blocks: 11861 12100
----- End of Block 12035 -----
----- Start of Block: 12165 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 4793.8

Status Report
Block is adjacent to disturbed blocks: 12100 12203
----- End of Block 12165 -----
----- Start of Block: 12177 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 3776.6

Status Report
Block is adjacent to disturbed blocks: 12100 12203
----- End of Block 12177 -----
----- Start of Block: 12965 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 3929.6

Status Report
Block is adjacent to disturbed blocks: 13011
----- End of Block 12965 -----
----- Start of Block: 12971 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 1251.2

Status Report
Block is adjacent to disturbed blocks: 13011
----- End of Block 12971 -----

----- Start of Block: 14142 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 3496.6
Status Report
----- End of Block 14142 -----
Block is adjacent to disturbed blocks: 14116
----- Start of Block: 14236 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 4531.0
Status Report
----- End of Block 14236 -----
Block is adjacent to disturbed blocks: 14121 14558
----- Start of Block: 14686 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 1.
Status Report
----- End of Block 14686 -----
Block is adjacent to disturbed blocks: 14667 14736
----- Start of Block: 14954 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 789.0
Status Report
----- End of Block 14954 -----
Block is adjacent to disturbed blocks: 14736
----- Start of Block: 15209 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 1561.5
Status Report
----- End of Block 15209 -----
Block is adjacent to disturbed blocks: 15114 15241
----- Start of Block: 15342 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 2091.5
Status Report
----- End of Block 15342 -----
Block is adjacent to disturbed blocks: 15241
----- Start of Block: 15351 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 3799.7
Status Report
----- End of Block 15351 -----
Block is adjacent to disturbed blocks: 15114 15348
----- Start of Block: 15602 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 530.7
Status Report
----- End of Block 15602 -----
Block is adjacent to disturbed blocks: 15591
----- Start of Block: 15624 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 2468.8
Status Report
----- End of Block 15624 -----
Block is adjacent to disturbed blocks: 15591

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----- End of Block 15624 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 648.4
Status Report
----- End of Block 15872 -----
Block is adjacent to disturbed blocks: 15591
----- Start of Block: 16321 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 29.0
Status Report
----- End of Block 16321 -----
Block is adjacent to disturbed blocks: 16121
----- Start of Block: 16530 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 3733.0
Status Report
----- End of Block 16530 -----
Block is adjacent to disturbed blocks: 16502
----- Start of Block: 17010 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 56.0
Status Report
----- End of Block 17010 -----
Block is adjacent to disturbed blocks: 16959
----- Start of Block: 17126 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 2269.7
Status Report
----- End of Block 17126 -----
Block is adjacent to disturbed blocks: 17199 17212 17335 17443
----- Start of Block: 21746 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 1625.0
Status Report
----- End of Block 21746 -----
Block is adjacent to disturbed blocks: 21666 22002
----- Start of Block: 21902 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 569.9
Status Report
----- End of Block 21902 -----
Block is adjacent to disturbed blocks: 21666 21892
----- Start of Block: 26475 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 23.3
Status Report
----- End of Block 26475 -----
Block is adjacent to disturbed blocks: 26476
----- Start of Block: 26498 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 9286.3
Status Report

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Block is adjacent to disturbed blocks: 26495
 ----- End of Block 26498 -----
 ----- Start of Block 26617 -----
 -1 of 2499 in the harvest queue at the beginning of the period Maximum
 operable volume 642.8
 ----- Status Report -----
 Block is adjacent to disturbed blocks: 26579
 ----- End of Block 26617 -----
 ----- Start of Block 26684 -----
 -1 of 2499 in the harvest queue at the beginning of the period Maximum
 operable volume 173.2
 ----- Status Report -----
 Block is adjacent to disturbed blocks: 26664 26719
 ----- End of Block 26684 -----
 ----- Start of Block 26710 -----
 -1 of 2499 in the harvest queue at the beginning of the period Maximum
 operable volume 691.7
 ----- Status Report -----
 Block is adjacent to disturbed blocks: 26579 26719
 ----- End of Block 26710 -----
 ----- Start of Block 26748 -----
 -1 of 2499 in the harvest queue at the beginning of the period Maximum
 operable volume 1241.1
 ----- Status Report -----
 Block is adjacent to disturbed blocks: 26749
 ----- End of Block 26748 -----
 ----- Start of Block 26792 -----
 -1 of 2499 in the harvest queue at the beginning of the period Maximum
 operable volume 1143.8
 ----- Status Report -----
 Block contains stands in blocked disturbance zone 85
 Block is adjacent to disturbed blocks: 26834 26855
 ----- End of Block 26792 -----
 ----- Start of Block 28067 -----
 -1 of 2499 in the harvest queue at the beginning of the period Maximum
 operable volume 7940.4
 ----- Status Report -----
 Block is adjacent to disturbed blocks: 28060 28077 28087
 ----- End of Block 28067 -----
 ----- Start of Block 28299 -----
 -1 of 2499 in the harvest queue at the beginning of the period Maximum
 operable volume 210.5
 ----- Status Report -----
 Block is adjacent to disturbed blocks: 28276 28314
 ----- End of Block 28299 -----
 ----- Start of Block 29600 -----
 -1 of 2499 in the harvest queue at the beginning of the period Maximum
 operable volume 1683.3
 ----- Status Report -----
 Block is adjacent to disturbed blocks: 29583
 ----- End of Block 29600 -----
 ----- Start of Block 29939 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum
 operable volume 4795.2
 ----- Status Report -----
 Block is adjacent to disturbed blocks: 29949 30004
 ----- End of Block 29939 -----
 ----- Start of Block 30077 -----
 -1 of 2499 in the harvest queue at the beginning of the period Maximum
 operable volume 82.2
 ----- Status Report -----
 Block is adjacent to disturbed blocks: 30105
 ----- End of Block 30077 -----
 ----- Start of Block 30082 -----
 -1 of 2499 in the harvest queue at the beginning of the period Maximum
 operable volume 101.3
 ----- Status Report -----
 Block is adjacent to disturbed blocks: 30086
 ----- End of Block 30082 -----
 ----- Start of Block 31686 -----
 -1 of 2499 in the harvest queue at the beginning of the period Maximum
 operable volume 4419.3
 ----- Status Report -----
 Block contains stands in blocked disturbance zone 152
 ----- End of Block 31686 -----
 ----- Start of Block 34223 -----
 -1 of 2499 in the harvest queue at the beginning of the period Maximum
 operable volume 8454.1
 ----- Status Report -----
 Block is adjacent to disturbed blocks: 34552
 ----- End of Block 34223 -----
 ----- Start of Block 34493 -----
 -1 of 2499 in the harvest queue at the beginning of the period Maximum
 operable volume 3910.1
 ----- Status Report -----
 Block is adjacent to disturbed blocks: 34342 34552 34627 34642
 ----- End of Block 34493 -----
 ----- Start of Block 34659 -----
 -1 of 2499 in the harvest queue at the beginning of the period Maximum
 operable volume 3172.5
 ----- Status Report -----
 Block is adjacent to disturbed blocks: 34841
 ----- End of Block 34659 -----
 ----- Start of Block 34901 -----
 -1 of 2499 in the harvest queue at the beginning of the period Maximum
 operable volume 341.8
 ----- Status Report -----
 Block contains stands in the seral stage (3) in deficit in seral zone
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 Block is adjacent to disturbed blocks: 34906
 ----- End of Block 34901 -----
 ----- Start of Block 34926 -----
 -1 of 2499 in the harvest queue at the beginning of the period Maximum
 operable volume 52.4
 ----- Status Report -----

Block contains stands in the seral stage (3) in deficit in seral zone 14

Block is adjacent to disturbed blocks: 34904

----- End of Block 34926 -----

----- Start of Block: 35084 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum operable volume 1587.8

----- Status Report -----

Block is adjacent to disturbed blocks: 35002

----- End of Block 35084 -----

----- Start of Block: 35125 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum operable volume 47.7

----- Status Report -----

Block contains stands in the seral stage (3) in deficit in seral zone 14

Block is adjacent to disturbed blocks: 35002

----- End of Block 35125 -----

----- Start of Block: 35128 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum operable volume 72.7

----- Status Report -----

Block contains stands in the seral stage (3) in deficit in seral zone 14

----- End of Block 35128 -----

----- Start of Block: 35216 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum operable volume 44.9

----- Status Report -----

Block contains stands in the seral stage (3) in deficit in seral zone 14

Block is adjacent to disturbed blocks: 35002

----- End of Block 35216 -----

----- Start of Block: 35399 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum operable volume 337.6

----- Status Report -----

Block contains stands in the seral stage (3) in deficit in seral zone 14

----- End of Block 35399 -----

----- Start of Block: 35404 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum operable volume 1894.1

----- Status Report -----

Block contains stands in the seral stage (3) in deficit in seral zone 14

Block is adjacent to disturbed blocks: 35499

----- End of Block 35404 -----

----- Start of Block: 35434 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum operable volume 1479.4

----- Status Report -----

Block contains stands in the seral stage (3) in deficit in seral zone 14

----- End of Block 35434 -----

----- Start of Block: 35436 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum operable volume 204.6

----- Status Report -----

Block contains stands in the seral stage (3) in deficit in seral zone 14

----- End of Block 35436 -----

----- Start of Block: 35450 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum operable volume 1247.5

----- Status Report -----

Block contains stands in the seral stage (3) in deficit in seral zone 14

----- End of Block 35450 -----

----- Start of Block: 35455 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum operable volume 1287.2

----- Status Report -----

Block contains stands in the seral stage (3) in deficit in seral zone 14

Block is adjacent to disturbed blocks: 35496

----- End of Block 35455 -----

----- Start of Block: 35458 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum operable volume 188.4

----- Status Report -----

Block contains stands in the seral stage (3) in deficit in seral zone 14

----- End of Block 35458 -----

----- Start of Block: 35473 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum operable volume 32.8

----- Status Report -----

Block contains stands in the seral stage (3) in deficit in seral zone 14

----- End of Block 35473 -----

----- Start of Block: 35505 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum operable volume 1497.7

----- Status Report -----

Block is adjacent to disturbed blocks: 35496 35510

----- End of Block 35505 -----

----- Start of Block: 35949 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum operable volume 469.0

----- Status Report -----

Block is adjacent to disturbed blocks: 35965

----- End of Block 35949 -----

----- Start of Block: 37157 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 5022.8

Status Report
Block is adjacent to disturbed blocks: 37301

----- End of Block 37157 -----
----- Start of Block 37289 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 481.6

Status Report
Block is adjacent to disturbed blocks: 37301 37317
----- End of Block 37289 -----
----- Start of Block 37333 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 827.0

Status Report
Block is adjacent to disturbed blocks: 37301 37352
----- End of Block 37333 -----
----- Start of Block 37413 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 4940.8

Status Report
Block is adjacent to disturbed blocks: 37412 37428 37429 37508 37514
37553 37588 37602 37624
----- End of Block 37413 -----
----- Start of Block 37442 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 497.8

Status Report
Block is adjacent to disturbed blocks: 37301 37449 37486
----- End of Block 37442 -----
----- Start of Block 37461 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 154.1

Status Report
Block is adjacent to disturbed blocks: 37440 37496
----- End of Block 37461 -----
----- Start of Block 37465 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 512.5

Status Report
Block is adjacent to disturbed blocks: 37526
----- End of Block 37465 -----
----- Start of Block 37518 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 199.2

Status Report
Block is adjacent to disturbed blocks: 37496 37526
----- End of Block 37518 -----
----- Start of Block 37718 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 211.7

Status Report
Block is adjacent to disturbed blocks: 37694

----- End of Block 37718 -----
----- Start of Block 37882 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 210.5

Status Report
Block is adjacent to disturbed blocks: 37897
----- End of Block 37882 -----
----- Start of Block 37962 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 86.2

Status Report
Block is adjacent to disturbed blocks: 37939
----- End of Block 37962 -----
----- Start of Block 38114 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 281.3

Status Report
Block is adjacent to disturbed blocks: 38127
----- End of Block 38114 -----
----- Start of Block 38211 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 3.5

Status Report
Block is adjacent to disturbed blocks: 38179
----- End of Block 38211 -----
----- Start of Block 38222 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 718.5

Status Report
Block is adjacent to disturbed blocks: 38278
----- End of Block 38222 -----
----- Start of Block 38253 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 511.4

Status Report
Block is adjacent to disturbed blocks: 38127
----- End of Block 38253 -----
----- Start of Block 38374 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 212.0

Status Report
Block contains stands in blocked disturbance zone 205
----- End of Block 38374 -----
----- Start of Block 38378 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 27.9

Status Report
Block contains stands in blocked disturbance zone 205
----- End of Block 38378 -----
----- Start of Block 38924 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 76.7

Status Report

Block contains stands in blocked disturbance zone 205

----- End of Block 38924 -----

----- Start of Block: 38925 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 158.1

----- Status Report -----

Block contains stands in blocked disturbance zone 205

Block is adjacent to disturbed blocks: 38931

----- End of Block 38925 -----

----- Start of Block: 38959 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 93.7

----- Status Report -----

Block contains stands in blocked disturbance zone 205

Block is adjacent to disturbed blocks: 38931

----- End of Block 38959 -----

----- Start of Block: 39231 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 10398.5

----- Status Report -----

Block contains stands in blocked disturbance zone 211

Block is adjacent to disturbed blocks: 39243

----- End of Block 39231 -----

----- Start of Block: 39295 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 79.1

----- Status Report -----

Block is adjacent to disturbed blocks: 39243

----- End of Block 39295 -----

----- Start of Block: 39329 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 378.5

----- Status Report -----

Block is adjacent to disturbed blocks: 39312 39368

----- End of Block 39329 -----

----- Start of Block: 39335 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 1678.6

----- Status Report -----

Block contains stands in blocked disturbance zone 211

Block is adjacent to disturbed blocks: 39368

----- End of Block 39335 -----

----- Start of Block: 39347 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 36.1

----- Status Report -----

Block is adjacent to disturbed blocks: 39368

----- End of Block 39347 -----

----- Start of Block: 39443 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 50.8

----- Status Report -----

Block contains stands in blocked disturbance zone 212

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End of Block

Block is adjacent to disturbed blocks: 39431

----- End of Block 39443 -----

----- Start of Block: 39456 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 2971.6

----- Status Report -----

Block contains stands in blocked disturbance zone 212

Harvest of block would have induced a deficit in seral stage 3 in seral
zone 6

Block is adjacent to disturbed blocks: 39454 39467

----- End of Block 39456 -----

----- Start of Block: 39660 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 3593.9

----- Status Report -----

Block contains stands in blocked disturbance zone 211

Block is adjacent to disturbed blocks: 39680

----- End of Block 39660 -----

----- Start of Block: 39765 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 2412.1

----- Status Report -----

Block contains stands in blocked disturbance zone 213

Block is adjacent to disturbed blocks: 39769 39776 39811

----- End of Block 39765 -----

----- Start of Block: 39778 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 2380.5

----- Status Report -----

Block contains stands in blocked disturbance zone 213

Block is adjacent to disturbed blocks: 39773 39787 39803

----- End of Block 39778 -----

----- Start of Block: 39799 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 1817.6

----- Status Report -----

Block contains stands in blocked disturbance zone 213

Block is adjacent to disturbed blocks: 39773 39803

----- End of Block 39799 -----

----- Start of Block: 39809 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 3539.4

----- Status Report -----

Block contains stands in blocked disturbance zone 213

Block is adjacent to disturbed blocks: 39780 39803

----- End of Block 39809 -----

----- Start of Block: 39814 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 900.6

----- Status Report -----

Block contains stands in blocked disturbance zone 213

Block is adjacent to disturbed blocks: 39776 39811

----- End of Block 39814 -----

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End of Block

----- Start of Block: 39835 -----
-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 239.6

Status Report

Block contains stands in blocked disturbance zone 214

Block is adjacent to disturbed blocks: 39826 39855 39878

----- End of Block: 39835 -----

----- Start of Block: 39861 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 57.0

Status Report

Block contains stands in blocked disturbance zone 214

Block is adjacent to disturbed blocks: 39826 39878

----- End of Block: 39861 -----

----- Start of Block: 39866 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 2463.6

Status Report

Block contains stands in blocked disturbance zone 214

Block is adjacent to disturbed blocks: 39826 39867 39878 39913 39915
39923 39926

----- End of Block: 39866 -----

----- Start of Block: 39868 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 64.9

Status Report

Block contains stands in blocked disturbance zone 214

Block is adjacent to disturbed blocks: 39844 39855

----- End of Block: 39868 -----

----- Start of Block: 39903 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 1742.4

Status Report

Block contains stands in blocked disturbance zone 214

Block is adjacent to disturbed blocks: 39933 39940

----- End of Block: 39903 -----

----- Start of Block: 39907 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 93.1

Status Report

Block contains stands in blocked disturbance zone 214

Block is adjacent to disturbed blocks: 39844 39897

----- End of Block: 39907 -----

----- Start of Block: 39951 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 448.3

Status Report

Block is adjacent to disturbed blocks: 39955

----- End of Block: 39951 -----

----- Start of Block: 39964 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 8629.5

Status Report

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Block is adjacent to disturbed blocks: 39955 39991 39994 40008 40010
40011 40012 40017 40018

----- End of Block: 39964 -----

----- Start of Block: 40089 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 722.8

Status Report

Block contains stands in the seral stage (3) in deficit in seral zone
38

Block is adjacent to disturbed blocks: 40084

----- End of Block: 40089 -----

----- Start of Block: 40360 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 831.4

Status Report

Block contains stands in blocked disturbance zone 217

Block contains stands in the seral stage (3) in deficit in seral zone
39

Block is adjacent to disturbed blocks: 40348

----- End of Block: 40360 -----

----- Start of Block: 40382 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 36.1

Status Report

Block contains stands in the seral stage (3) in deficit in seral zone
39

Block is adjacent to disturbed blocks: 40348

----- End of Block: 40382 -----

----- Start of Block: 40388 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 1519.8

Status Report

Block contains stands in the seral stage (3) in deficit in seral zone
39

----- End of Block: 40388 -----

----- Start of Block: 40391 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 271.3

Status Report

Block contains stands in the seral stage (3) in deficit in seral zone
38

----- End of Block: 40391 -----

----- Start of Block: 40414 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 103.7

Status Report

Block contains stands in the seral stage (3) in deficit in seral zone
38

----- End of Block: 40414 -----

----- Start of Block: 40531 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum
operable volume 2803.0

Status Report

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Block contains stands in the seral stage (3) in deficit in seral zone 38
 Block is adjacent to disturbed blocks: 40591
 ----- End of Block 40531 -----
 ----- Start of Block: 40570 -----
 -1 of 2499 in the harvest queue at the beginning of the period Maximum
 operable volume 2214.2

Status Report
 Block is adjacent to disturbed blocks: 40621
 ----- End of Block 40570 -----
 ----- Start of Block: 40734 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum
 operable volume 3691.9

Status Report
 Block is adjacent to disturbed blocks: 40701 40737 40760 40795
 ----- End of Block 40734 -----
 ----- Start of Block: 40802 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum
 operable volume 3145.0

Status Report
 Block contains stands in blocked disturbance zone 221
 Block is adjacent to disturbed blocks: 40796
 ----- End of Block 40802 -----
 ----- Start of Block: 40847 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum
 operable volume 7908.9

Status Report
 Block contains stands in blocked disturbance zone 223
 Block is adjacent to disturbed blocks: 40926 40971
 ----- End of Block 40847 -----
 ----- Start of Block: 40868 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum
 operable volume 2264.4

Status Report
 Block contains stands in blocked disturbance zone 221
 ----- End of Block 40868 -----
 ----- Start of Block: 40995 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum
 operable volume 3087.5

Status Report
 Block contains stands in blocked disturbance zone 223
 Block is adjacent to disturbed blocks: 41010
 ----- End of Block 40995 -----
 ----- Start of Block: 41006 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum
 operable volume 615.8

Status Report
 Block contains stands in blocked disturbance zone 223
 ----- End of Block 41006 -----
 ----- Start of Block: 41022 -----

-1 of 2499 in the harvest queue at the beginning of the period Maximum
 operable volume 1485.4

Status Report

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Block contains stands in blocked disturbance zone 223
 Block is adjacent to disturbed blocks: 41018 41029
 ----- End of Block 41022 -----
 ***** End of Period 2 *****

----- Start of Period 3 -----
 ----- Start of Block: 649 -----

-1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 15745.9

Status Report
 Block is adjacent to disturbed blocks: 623 658 765
 ----- End of Block 649 -----
 ----- Start of Block: 1572 -----

-1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 4049.7

Status Report
 Block is adjacent to disturbed blocks: 1566
 ----- End of Block 1572 -----
 ----- Start of Block: 2004 -----

-1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 588.1

Status Report
 Block is adjacent to disturbed blocks: 1965
 ----- End of Block 2004 -----
 ----- Start of Block: 2027 -----

-1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 1319.3

Status Report
 Block is adjacent to disturbed blocks: 1965 2076
 ----- End of Block 2027 -----
 ----- Start of Block: 2049 -----

-1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 346.2

Status Report
 Block is adjacent to disturbed blocks: 1965 2034
 ----- End of Block 2049 -----
 ----- Start of Block: 2941 -----

-1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 1932.4

Status Report
 Block is adjacent to disturbed blocks: 2907 3019 3099
 ----- End of Block 2941 -----
 ----- Start of Block: 4131 -----

-1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 120.1

Status Report
 Block is adjacent to disturbed blocks: 3998 4066
 ----- End of Block 4131 -----
 ----- Start of Block: 4134 -----

-1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 33.0

Status Report
 Block is adjacent to disturbed blocks: 3998 4093
 ----- End of Block 4134 -----

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----- Start of Block: 4327 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 1246.8
Status Report
Block is adjacent to disturbed blocks: 4210
----- End of Block 4327 -----
----- Start of Block: 4434 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 271.3
Status Report
Block is adjacent to disturbed blocks: 4210
----- End of Block 4434 -----
----- Start of Block: 4642 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 218.2
Status Report
Block is adjacent to disturbed blocks: 4354 4499
----- End of Block 4642 -----
----- Start of Block: 5706 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 2720.8
Status Report
Block is adjacent to disturbed blocks: 5953 5957
----- End of Block 5706 -----
----- Start of Block: 6025 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 1676.3
Status Report
Block is adjacent to disturbed blocks: 6219
----- End of Block 6025 -----
----- Start of Block: 6028 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 3628.4
Status Report
Block is adjacent to disturbed blocks: 6146 6336
----- End of Block 6028 -----
----- Start of Block: 6107 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 992.3
Status Report
Block is adjacent to disturbed blocks: 6157 6235
----- End of Block 6107 -----
----- Start of Block: 6159 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 571.3
Status Report
Block is adjacent to disturbed blocks: 6148 6157 6235
----- End of Block 6159 -----
----- Start of Block: 6240 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 256.9
Status Report
Block is adjacent to disturbed blocks: 6261 6306

----- End of Block 6240 -----
----- Start of Block: 6284 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 1065.6
Status Report
Block is adjacent to disturbed blocks: 6261 6306
----- End of Block 6284 -----
----- Start of Block: 6286 -----
2 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 816.7
Status Report
Block is adjacent to disturbed blocks: 6135
----- End of Block 6286 -----
----- Start of Block: 6371 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 1021.8
Status Report
Block is adjacent to disturbed blocks: 6297
----- End of Block 6371 -----
----- Start of Block: 6432 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 50.9
Status Report
Block is adjacent to disturbed blocks: 6431
----- End of Block 6432 -----
----- Start of Block: 6495 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 83.0
Status Report
Block is adjacent to disturbed blocks: 6492
----- End of Block 6495 -----
----- Start of Block: 6554 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 14611.3
Status Report
Block is adjacent to disturbed blocks: 6566
----- End of Block 6554 -----
----- Start of Block: 6600 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 47.9
Status Report
Block is adjacent to disturbed blocks: 6558 6714
----- End of Block 6600 -----
----- Start of Block: 6656 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 52.6
Status Report
Block is adjacent to disturbed blocks: 6715
----- End of Block 6656 -----
----- Start of Block: 6709 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 47.1
Status Report

Block is adjacent to disturbed blocks: 6714 6812
 ----- End of Block 6709 -----
 ----- Start of Block: 6718 -----
 -1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 22.7
 Status Report
 Block is adjacent to disturbed blocks: 6306
 ----- End of Block 6718 -----
 ----- Start of Block: 6965 -----
 -1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 25.8
 Status Report
 Block is adjacent to disturbed blocks: 6974
 ----- End of Block 6965 -----
 ----- Start of Block: 6993 -----
 -1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 24.1
 Status Report
 Block is adjacent to disturbed blocks: 6974
 ----- End of Block 6993 -----
 ----- Start of Block: 8004 -----
 -1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 31.8
 Status Report
 Block is adjacent to disturbed blocks: 8007
 ----- End of Block 8004 -----
 ----- Start of Block: 8392 -----
 -1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 975.4
 Status Report
 Block is adjacent to disturbed blocks: 8144
 ----- End of Block 8392 -----
 ----- Start of Block: 11857 -----
 -1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 1893.9
 Status Report
 Block is adjacent to disturbed blocks: 12100
 ----- End of Block 11857 -----
 ----- Start of Block: 12035 -----
 -1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 1390.3
 Status Report
 Block is adjacent to disturbed blocks: 11861 12100
 ----- End of Block 12035 -----
 ----- Start of Block: 12165 -----
 -1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 4793.8
 Status Report
 Block is adjacent to disturbed blocks: 12100
 ----- End of Block 12165 -----
 ----- Start of Block: 12177 -----
 -1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 3776.6

Block is adjacent to disturbed blocks: 12100
 ----- End of Block 12177 -----
 ----- Start of Block: 12965 -----
 -1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 3929.6
 Status Report
 Block is adjacent to disturbed blocks: 13011
 ----- End of Block 12965 -----
 ----- Start of Block: 12971 -----
 -1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 1251.2
 Status Report
 Block is adjacent to disturbed blocks: 13011
 ----- End of Block 12971 -----
 ----- Start of Block: 14142 -----
 -1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 3496.6
 Status Report
 Block is adjacent to disturbed blocks: 14092 14116
 ----- End of Block 14142 -----
 ----- Start of Block: 14236 -----
 -1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 4531.0
 Status Report
 Block is adjacent to disturbed blocks: 14121 14558
 ----- End of Block 14236 -----
 ----- Start of Block: 14686 -----
 -1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 194.5
 Status Report
 Block is adjacent to disturbed blocks: 14667 14736
 ----- End of Block 14686 -----
 ----- Start of Block: 14954 -----
 -1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 789.0
 Status Report
 Block is adjacent to disturbed blocks: 14736
 ----- End of Block 14954 -----
 ----- Start of Block: 15209 -----
 -1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 1632.1
 Status Report
 Block is adjacent to disturbed blocks: 15114 15241
 ----- End of Block 15209 -----
 ----- Start of Block: 15342 -----
 -1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 2185.0
 Status Report
 Block is adjacent to disturbed blocks: 15241
 ----- End of Block 15342 -----
 ----- Start of Block: 15351 -----

-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 3961.9

----- Status Report
Block is adjacent to disturbed blocks: 15114 15348
----- End of Block 15351 -----
----- Start of Block: 15602 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 530.7

----- Status Report
Block is adjacent to disturbed blocks: 15591
----- End of Block 15602 -----
----- Start of Block: 15624 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 2468.8

----- Status Report
Block is adjacent to disturbed blocks: 15591
----- End of Block 15624 -----
----- Start of Block: 15872 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 657.7

----- Status Report
Block is adjacent to disturbed blocks: 15591
----- End of Block 15872 -----
----- Start of Block: 16321 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 30.8

----- Status Report
Block is adjacent to disturbed blocks: 16121
----- End of Block 16321 -----
----- Start of Block: 16530 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 3733.0

----- Status Report
Block is adjacent to disturbed blocks: 16502 16600
----- End of Block 16530 -----
----- Start of Block: 17010 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 58.5

----- Status Report
Block is adjacent to disturbed blocks: 16959
----- End of Block 17010 -----
----- Start of Block: 17126 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 2269.7

----- Status Report
Block is adjacent to disturbed blocks: 16991 17331 17335 17443
----- End of Block 17126 -----
----- Start of Block: 17146 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 1691.2

----- Status Report
Block is adjacent to disturbed blocks: 21666 22002
----- End of Block 21746 -----

----- Start of Block: 21902 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 647.1

----- Status Report
Block is adjacent to disturbed blocks: 21666 21892
----- End of Block 21902 -----
----- Start of Block: 26475 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 23.7

----- Status Report
Block is adjacent to disturbed blocks: 26476
----- End of Block 26475 -----
----- Start of Block: 26498 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 9286.3

----- Status Report
Block is adjacent to disturbed blocks: 26495
----- End of Block 26498 -----
----- Start of Block: 26617 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 659.4

----- Status Report
Block is adjacent to disturbed blocks: 26579
----- End of Block 26617 -----
----- Start of Block: 26684 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 179.2

----- Status Report
Block is adjacent to disturbed blocks: 26664 26719
----- End of Block 26684 -----
----- Start of Block: 26710 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 714.9

----- Status Report
Block is adjacent to disturbed blocks: 26579 26719
----- End of Block 26710 -----
----- Start of Block: 26748 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 1241.1

----- Status Report
Block is adjacent to disturbed blocks: 26749
----- End of Block 26748 -----
----- Start of Block: 26792 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 1143.8

----- Status Report
Block contains stands in blocked disturbance zone 85
Block is adjacent to disturbed blocks: 26834 26855
----- End of Block 26792 -----
----- Start of Block: 28067 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 7940.4

----- Status Report

Block is adjacent to disturbed blocks: 28060 28077 28087
 ----- End of Block 28067 -----
 -1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 210.5
 Status Report
 Block is adjacent to disturbed blocks: 28276 28314
 ----- End of Block 28299 -----
 -1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 1683.3
 Status Report
 Block is adjacent to disturbed blocks: 29583
 ----- End of Block 29600 -----
 -1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 4795.2
 Status Report
 Block is adjacent to disturbed blocks: 29949 30004
 ----- End of Block 29939 -----
 -1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 82.2
 Status Report
 Block is adjacent to disturbed blocks: 30105
 ----- End of Block 30077 -----
 -1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 101.3
 Status Report
 Block is adjacent to disturbed blocks: 30086
 ----- End of Block 30082 -----
 -1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 4589.5
 Status Report
 Block contains stands in blocked disturbance zone 152
 ----- End of Block 31686 -----
 -1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 9076.4
 Status Report
 Block is adjacent to disturbed blocks: 34552
 ----- End of Block 34223 -----
 -1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 4198.9
 Status Report
 Block is adjacent to disturbed blocks: 34342 34552 34627 34642
 ----- End of Block 34493 -----
 -1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 3585.5

Block is adjacent to disturbed blocks: 34841
 ----- End of Block 34659 -----
 -1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 341.8
 Status Report
 Block contains stands in the seral stage (3) in deficit in seral zone
 14
 Block is adjacent to disturbed blocks: 34906
 ----- End of Block 34901 -----
 -1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 52.4
 Status Report
 Block contains stands in the seral stage (3) in deficit in seral zone
 14
 Block is adjacent to disturbed blocks: 34904
 ----- End of Block 34926 -----
 -1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 1705.1
 Status Report
 Block is adjacent to disturbed blocks: 35002
 ----- End of Block 35084 -----
 -1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 47.7
 Status Report
 Block contains stands in the seral stage (3) in deficit in seral zone
 14
 Block is adjacent to disturbed blocks: 35002
 ----- End of Block 35125 -----
 -1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 72.7
 Status Report
 Block contains stands in the seral stage (3) in deficit in seral zone
 14
 Block is adjacent to disturbed blocks: 35216
 ----- End of Block 35128 -----
 -1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 44.9
 Status Report
 Block contains stands in the seral stage (3) in deficit in seral zone
 14
 Block is adjacent to disturbed blocks: 35002
 ----- End of Block 35216 -----
 -1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 937.6
 Status Report

Block contains stands in the seral stage (3) in deficit in seral zone 14
----- End of Block 35399 -----
----- Start of Block: 35404 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum operable volume 1894.1
Status Report
Block contains stands in the seral stage (3) in deficit in seral zone 14
Block is adjacent to disturbed blocks: 35499
----- End of Block 35404 -----
----- Start of Block: 35434 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum operable volume 1479.4
Status Report
Block contains stands in the seral stage (3) in deficit in seral zone 14
----- End of Block 35434 -----
----- Start of Block: 35436 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum operable volume 204.6
Status Report
Block contains stands in the seral stage (3) in deficit in seral zone 14
----- End of Block 35436 -----
----- Start of Block: 35450 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum operable volume 1247.5
Status Report
Block contains stands in the seral stage (3) in deficit in seral zone 14
----- End of Block 35450 -----
----- Start of Block: 35455 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum operable volume 1287.4
Status Report
Block contains stands in the seral stage (3) in deficit in seral zone 14
Block is adjacent to disturbed blocks: 35496
----- End of Block 35455 -----
----- Start of Block: 35458 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum operable volume 188.4
Status Report
Block contains stands in the seral stage (3) in deficit in seral zone 14
----- End of Block 35458 -----
----- Start of Block: 35473 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum operable volume 32.8
Status Report
Block contains stands in the seral stage (3) in deficit in seral zone 14

----- End of Block 35473 -----
----- Start of Block: 35505 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum operable volume 1502.7
Status Report
Block is adjacent to disturbed blocks: 35496 35510
----- End of Block 35505 -----
----- Start of Block: 37157 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum operable volume 5232.6
Status Report
Block is adjacent to disturbed blocks: 37301
----- End of Block 37157 -----
----- Start of Block: 37289 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum operable volume 501.6
Status Report
Block is adjacent to disturbed blocks: 37301 37317
----- End of Block 37289 -----
----- Start of Block: 37333 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum operable volume 858.6
Status Report
Block is adjacent to disturbed blocks: 37301 37352
----- End of Block 37333 -----
----- Start of Block: 37413 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum operable volume 5117.2
Status Report
Block is adjacent to disturbed blocks: 37412 37428 37429 37508 37514 37553 37588 37602 37624
----- End of Block 37413 -----
----- Start of Block: 37442 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum operable volume 518.4
Status Report
Block is adjacent to disturbed blocks: 37301 37449 37486
----- End of Block 37442 -----
----- Start of Block: 37461 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum operable volume 159.3
Status Report
Block is adjacent to disturbed blocks: 37440 37496
----- End of Block 37461 -----
----- Start of Block: 37465 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum operable volume 531.1
Status Report
Block is adjacent to disturbed blocks: 37526
----- End of Block 37465 -----
----- Start of Block: 37518 -----
-1 of 1772 in the harvest queue at the beginning of the period Maximum operable volume 210.4

Status Report
Block is adjacent to disturbed blocks: 37496 37526

End of Block 37518

-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 223.3

Status Report
Block is adjacent to disturbed blocks: 37694

End of Block 37718

-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 214.0

Status Report
Block is adjacent to disturbed blocks: 37897

End of Block 37882

-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 92.1

Status Report
Block is adjacent to disturbed blocks: 37939

End of Block 37962

-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 281.3

Status Report
Block is adjacent to disturbed blocks: 38127

End of Block 38114

-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 4.5

Status Report
Block is adjacent to disturbed blocks: 38179

End of Block 38211

-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 730.2

Status Report
Block is adjacent to disturbed blocks: 38278

End of Block 38222

-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 511.4

Status Report
Block is adjacent to disturbed blocks: 38127

End of Block 38253

-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 29.6

Status Report
Block is adjacent to disturbed blocks: 38374

End of Block 38378

-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 38925

21 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 160.6

Status Report
Block is adjacent to disturbed blocks: 38924

End of Block 38925

-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 10830.3

Status Report
Block contains stands in blocked disturbance zone 211
Block is adjacent to disturbed blocks: 39243

End of Block 39231

-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 80.4

Status Report
Block is adjacent to disturbed blocks: 39243

End of Block 39295

-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 392.3

Status Report
Block is adjacent to disturbed blocks: 39312 39368

End of Block 39329

-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 1702.4

Status Report
Block is adjacent to disturbed blocks: 39368

End of Block 39335

-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 37.4

Status Report
Block is adjacent to disturbed blocks: 39368

End of Block 39347

-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 2971.6

Status Report
Harvest of block would have induced a deficit in seral stage 3 in seral
zone 6
Block is adjacent to disturbed blocks: 39443 39454 39513

End of Block 39456

-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 3783.1

Status Report
Block is adjacent to disturbed blocks: 39680

End of Block 39660

-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 2513.6

Status Report
 Block contains stands in blocked disturbance zone 213
 Block is adjacent to disturbed blocks: 39769 39776 39811
 ----- End of Block 39765 -----
 ----- Start of Block: 39778 -----
 -1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 2483.7

 Status Report
 Block contains stands in blocked disturbance zone 213
 Block is adjacent to disturbed blocks: 39773 39787 39803
 ----- End of Block 39778 -----
 ----- Start of Block: 39799 -----
 -1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 1893.5

 Status Report
 Block contains stands in blocked disturbance zone 213
 Block is adjacent to disturbed blocks: 39773 39803
 ----- End of Block 39799 -----
 ----- Start of Block: 39809 -----
 -1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 3688.8

 Status Report
 Block contains stands in blocked disturbance zone 213
 Block is adjacent to disturbed blocks: 39780 39803
 ----- End of Block 39809 -----
 ----- Start of Block: 39814 -----
 -1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 938.5

 Status Report
 Block contains stands in blocked disturbance zone 213
 Block is adjacent to disturbed blocks: 39776 39811
 ----- End of Block 39814 -----
 ----- Start of Block: 39835 -----
 -1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 255.8

 Status Report
 Block contains stands in blocked disturbance zone 214
 Block is adjacent to disturbed blocks: 39826 39855 39878
 ----- End of Block 39835 -----
 ----- Start of Block: 39861 -----
 -1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 60.9

 Status Report
 Block contains stands in blocked disturbance zone 214
 Block is adjacent to disturbed blocks: 39826 39878
 ----- End of Block 39861 -----
 ----- Start of Block: 39866 -----
 -1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 2571.5

 Status Report
 Block contains stands in blocked disturbance zone 214
 Block is adjacent to disturbed blocks: 39826 39867 39878 39913 39915
 39923 39926

----- End of Block 39866 -----
 ----- Start of Block: 39868 -----
 -1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 69.3

 Status Report
 Block contains stands in blocked disturbance zone 214
 Block is adjacent to disturbed blocks: 39844 39855
 ----- End of Block 39868 -----
 ----- Start of Block: 39903 -----
 -1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 1818.7

 Status Report
 Block contains stands in blocked disturbance zone 214
 Block is adjacent to disturbed blocks: 39933 39940
 ----- End of Block 39903 -----
 ----- Start of Block: 39907 -----
 -1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 96.8

 Status Report
 Block contains stands in blocked disturbance zone 214
 Block is adjacent to disturbed blocks: 39844 39897
 ----- End of Block 39907 -----
 ----- Start of Block: 39951 -----
 -1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 473.3

 Status Report
 Block is adjacent to disturbed blocks: 39864 39955
 ----- End of Block 39951 -----
 ----- Start of Block: 39964 -----
 -1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 9101.3

 Status Report
 Block is adjacent to disturbed blocks: 39955 39991 39994 40008 40010
 40011 40012 40017 40018
 ----- End of Block 39964 -----
 ----- Start of Block: 40089 -----
 -1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 724.7

 Status Report
 Block contains stands in the seral stage (3) in deficit in seral zone
 38
 Block is adjacent to disturbed blocks: 40084
 ----- End of Block 40089 -----
 ----- Start of Block: 40360 -----
 -1 of 1772 in the harvest queue at the beginning of the period Maximum
 operable volume 835.5

 Status Report
 Block contains stands in blocked disturbance zone 217
 Block contains stands in the seral stage (3) in deficit in seral zone
 39
 Block is adjacent to disturbed blocks: 40348
 ----- End of Block 40360 -----
 ----- Start of Block: 40382 -----

-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 36.3

Block contains stands in the seral stage (3) in deficit in seral zone
39

Block is adjacent to disturbed blocks: 40348

----- End of Block 40382 -----
----- Start of Block 40388 -----

-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 1527.2

Block contains stands in the seral stage (3) in deficit in seral zone
39

----- End of Block 40388 -----
----- Start of Block 40391 -----

-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 272.3

Block contains stands in the seral stage (3) in deficit in seral zone
38

----- End of Block 40391 -----
----- Start of Block 40414 -----

-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 104.1

Block contains stands in the seral stage (3) in deficit in seral zone
38

----- End of Block 40414 -----
----- Start of Block 40531 -----

-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 2805.2

Block contains stands in the seral stage (3) in deficit in seral zone
38

----- End of Block 40531 -----
----- Start of Block 40570 -----

-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 2525.7

Block is adjacent to disturbed blocks: 40591

----- End of Block 40570 -----
----- Start of Block 40734 -----

-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 3964.6

Block is adjacent to disturbed blocks: 40701 40760 40795

----- End of Block 40734 -----
----- Start of Block 40802 -----

-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 3200.3

Block is adjacent to disturbed blocks: 40796 40868

----- End of Block 40802 -----
----- Start of Block 40847 -----

-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 8304.2

Block contains stands in blocked disturbance zone 223
Block is adjacent to disturbed blocks: 40878 40926 40971

----- End of Block 40847 -----
----- Start of Block 40995 -----

-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 3226.2

Block contains stands in blocked disturbance zone 223
Block is adjacent to disturbed blocks: 41006 41010

----- End of Block 40995 -----
----- Start of Block 41022 -----

-1 of 1772 in the harvest queue at the beginning of the period Maximum
operable volume 1550.5

Block is adjacent to disturbed blocks: 41018 41023 41029

----- End of Block 41022 -----
----- Start of Period 4 -----

----- Start of Block 649 -----

-1 of 1760 in the harvest queue at the beginning of the period Maximum
operable volume 15745.9

Block is adjacent to disturbed blocks: 608 765

----- End of Block 649 -----
----- Start of Block 4642 -----

-1 of 1760 in the harvest queue at the beginning of the period Maximum
operable volume 218.5

Block is adjacent to disturbed blocks: 4354

----- End of Block 4642 -----
----- Start of Block 6028 -----

-1 of 1760 in the harvest queue at the beginning of the period Maximum
operable volume 3628.4

Block is adjacent to disturbed blocks: 6025 6146 6336

----- End of Block 6028 -----
----- Start of Block 6286 -----

-1 of 1760 in the harvest queue at the beginning of the period Maximum
operable volume 816.7

Block is adjacent to disturbed blocks: 6135

----- End of Block 6286 -----
----- Start of Block 12035 -----

23 of 1760 in the harvest queue at the beginning of the period Maximum
operable volume 1391.2

Block is adjacent to disturbed blocks: 11857 12119

----- End of Block 12035 -----

----- Start of Block: 12177 -----
 5 of 1760 in the harvest queue at the beginning of the period Maximum
 operable volume 3776.6
 Status Report
 Block is adjacent to disturbed blocks: 12165
 ----- End of Block 12177 -----
 ----- Start of Block: 12965 -----
 61 of 1760 in the harvest queue at the beginning of the period Maximum
 operable volume 3929.6
 Status Report
 Block is adjacent to disturbed blocks: 12971
 ----- End of Block 12965 -----
 ----- Start of Block: 14142 -----
 -1 of 1760 in the harvest queue at the beginning of the period Maximum
 operable volume 3496.6
 Status Report
 Block is adjacent to disturbed blocks: 14092
 ----- End of Block 14142 -----
 ----- Start of Block: 14686 -----
 -1 of 1760 in the harvest queue at the beginning of the period Maximum
 operable volume 196.4
 Status Report
 Block is adjacent to disturbed blocks: 14667
 ----- End of Block 14686 -----
 ----- Start of Block: 15342 -----
 35 of 1760 in the harvest queue at the beginning of the period Maximum
 operable volume 2273.5
 Status Report
 Block is adjacent to disturbed blocks: 15209
 ----- End of Block 15342 -----
 ----- Start of Block: 15351 -----
 36 of 1760 in the harvest queue at the beginning of the period Maximum
 operable volume 4116.6
 Status Report
 Block is adjacent to disturbed blocks: 15209
 ----- End of Block 15351 -----
 ----- Start of Block: 16530 -----
 -1 of 1760 in the harvest queue at the beginning of the period Maximum
 operable volume 3733.0
 Status Report
 Block is adjacent to disturbed blocks: 16600
 ----- End of Block 16530 -----
 ----- Start of Block: 17126 -----
 -1 of 1760 in the harvest queue at the beginning of the period Maximum
 operable volume 2269.7
 Status Report
 Block is adjacent to disturbed blocks: 16991 17331
 ----- End of Block 17126 -----
 ----- Start of Block: 21902 -----
 10 of 1760 in the harvest queue at the beginning of the period Maximum
 operable volume 719.2
 Status Report
 Block is adjacent to disturbed blocks: 21746

----- End of Block 21902 -----
 ----- Start of Block: 26792 -----
 -1 of 1760 in the harvest queue at the beginning of the period Maximum
 operable volume 1143.8
 Status Report
 Block contains stands in blocked disturbance zone 85
 Block is adjacent to disturbed blocks: 26748 26855
 ----- End of Block 26792 -----
 ----- Start of Block: 28299 -----
 -1 of 1760 in the harvest queue at the beginning of the period Maximum
 operable volume 210.5
 Status Report
 Block is adjacent to disturbed blocks: 28276
 ----- End of Block 28299 -----
 ----- Start of Block: 29939 -----
 -1 of 1760 in the harvest queue at the beginning of the period Maximum
 operable volume 4795.2
 Status Report
 Block is adjacent to disturbed blocks: 30004
 ----- End of Block 29939 -----
 ----- Start of Block: 31686 -----
 -1 of 1760 in the harvest queue at the beginning of the period Maximum
 operable volume 4730.1
 Status Report
 Block contains stands in blocked disturbance zone 152
 ----- End of Block 31686 -----
 ----- Start of Block: 34493 -----
 -1 of 1760 in the harvest queue at the beginning of the period Maximum
 operable volume 4487.7
 Status Report
 Block is adjacent to disturbed blocks: 34223 34627
 ----- End of Block 34493 -----
 ----- Start of Block: 34901 -----
 -1 of 1760 in the harvest queue at the beginning of the period Maximum
 operable volume 341.8
 Status Report
 Block contains stands in the seral stage (3) in deficit in seral zone
 14
 ----- End of Block 34901 -----
 ----- Start of Block: 34926 -----
 -1 of 1760 in the harvest queue at the beginning of the period Maximum
 operable volume 52.4
 Status Report
 Block contains stands in the seral stage (3) in deficit in seral zone
 14
 ----- End of Block 34926 -----
 ----- Start of Block: 35125 -----
 -1 of 1760 in the harvest queue at the beginning of the period Maximum
 operable volume 47.7
 Status Report
 Block contains stands in the seral stage (3) in deficit in seral zone
 14
 ----- End of Block 35125 -----

----- Start of Block: 35128 -----
-1 of 1760 in the harvest queue at the beginning of the period Maximum
operable volume 72.7

Block contains stands in the seral stage (3) in deficit in seral zone
14

Block is adjacent to disturbed blocks: 35084

----- End of Block 35128 -----
----- Start of Block: 35216 -----
-1 of 1760 in the harvest queue at the beginning of the period Maximum
operable volume 44.9

Status Report
Block contains stands in the seral stage (3) in deficit in seral zone
14

----- End of Block 35216 -----
----- Start of Block: 35399 -----
-1 of 1760 in the harvest queue at the beginning of the period Maximum
operable volume 937.6

Status Report
Block contains stands in the seral stage (3) in deficit in seral zone
14

Block is adjacent to disturbed blocks: 35392

----- End of Block 35399 -----
----- Start of Block: 35404 -----
-1 of 1760 in the harvest queue at the beginning of the period Maximum
operable volume 1894.1

Status Report
Block contains stands in the seral stage (3) in deficit in seral zone
14

----- End of Block 35404 -----
----- Start of Block: 35434 -----
-1 of 1760 in the harvest queue at the beginning of the period Maximum
operable volume 1479.4

Status Report
Block contains stands in the seral stage (3) in deficit in seral zone
14

Block is adjacent to disturbed blocks: 35505

----- End of Block 35434 -----
----- Start of Block: 35436 -----
-1 of 1760 in the harvest queue at the beginning of the period Maximum
operable volume 204.6

Status Report
Block contains stands in the seral stage (3) in deficit in seral zone
14

Block is adjacent to disturbed blocks: 35419

----- End of Block 35436 -----
----- Start of Block: 35450 -----
-1 of 1760 in the harvest queue at the beginning of the period Maximum
operable volume 1247.5

Status Report
Block contains stands in the seral stage (3) in deficit in seral zone
14

Block is adjacent to disturbed blocks: 35505

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Underscore
Block: 35419

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----- End of Block 35450 -----
----- Start of Block: 35455 -----
-1 of 1760 in the harvest queue at the beginning of the period Maximum
operable volume 1287.7

Status Report
Block contains stands in the seral stage (3) in deficit in seral zone
14

----- End of Block 35455 -----
----- Start of Block: 35458 -----
-1 of 1760 in the harvest queue at the beginning of the period Maximum
operable volume 188.4

Status Report
Block contains stands in the seral stage (3) in deficit in seral zone
14

----- End of Block 35458 -----
----- Start of Block: 35473 -----
-1 of 1760 in the harvest queue at the beginning of the period Maximum
operable volume 32.8

Status Report
Block contains stands in the seral stage (3) in deficit in seral zone
14

----- End of Block 35473 -----
----- Start of Block: 37461 -----
76 of 1760 in the harvest queue at the beginning of the period Maximum
operable volume 164.3

Status Report
Block is adjacent to disturbed blocks: 37465

----- End of Block 37461 -----
----- Start of Block: 37518 -----
70 of 1760 in the harvest queue at the beginning of the period Maximum
operable volume 221.7

Status Report
Block is adjacent to disturbed blocks: 37465

----- End of Block 37518 -----
----- Start of Block: 38378 -----
-1 of 1760 in the harvest queue at the beginning of the period Maximum
operable volume 31.3

Status Report
Block is adjacent to disturbed blocks: 38374

----- End of Block 38378 -----
----- Start of Block: 38925 -----
-1 of 1760 in the harvest queue at the beginning of the period Maximum
operable volume 163.2

Status Report
Block is adjacent to disturbed blocks: 38924

----- End of Block 38925 -----
----- Start of Block: 39295 -----
64 of 1760 in the harvest queue at the beginning of the period Maximum
operable volume 81.8

Status Report
Block is adjacent to disturbed blocks: 39231

----- End of Block 39295 -----
----- Start of Block: 39456 -----

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Underscore
Block: 39456

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-1 of 1760 in the harvest queue at the beginning of the period Maximum
operable volume 2971.6

----- Status Report -----
----- End of Block 39456 -----
----- Start of Block: 39765 -----

Block contains stands in blocked disturbance zone 212
Harvest of block would have induced a deficit in seral stage 3 in seral
zone 6

Block is adjacent to disturbed blocks: 39443 39513

-1 of 1760 in the harvest queue at the beginning of the period Maximum
operable volume 2609.7

----- Status Report -----
----- End of Block 39765 -----
----- Start of Block: 39778 -----

Block contains stands in blocked disturbance zone 213

-1 of 1760 in the harvest queue at the beginning of the period Maximum
operable volume 2587.0

----- Status Report -----
----- End of Block 39778 -----
----- Start of Block: 39799 -----

Block contains stands in blocked disturbance zone 213

-1 of 1760 in the harvest queue at the beginning of the period Maximum
operable volume 1966.3

----- Status Report -----
----- End of Block 39799 -----
----- Start of Block: 39809 -----

Block contains stands in blocked disturbance zone 213

-1 of 1760 in the harvest queue at the beginning of the period Maximum
operable volume 3835.8

----- Status Report -----
----- End of Block 39809 -----
----- Start of Block: 39814 -----

Block contains stands in blocked disturbance zone 213

-1 of 1760 in the harvest queue at the beginning of the period Maximum
operable volume 974.4

----- Status Report -----
----- End of Block 39814 -----
----- Start of Block: 39835 -----

Block contains stands in blocked disturbance zone 213

-1 of 1760 in the harvest queue at the beginning of the period Maximum
operable volume 272.0

----- Status Report -----
----- End of Block 39835 -----
----- Start of Block: 39861 -----

Block contains stands in blocked disturbance zone 214

-1 of 1760 in the harvest queue at the beginning of the period Maximum
operable volume 64.8

----- Status Report -----
----- End of Block 39861 -----
----- Start of Block: 39866 -----

Block contains stands in blocked disturbance zone 214

-1 of 1760 in the harvest queue at the beginning of the period Maximum
operable volume 2679.4

Block contains stands in blocked disturbance zone 214

----- Status Report -----
----- End of Block 39866 -----
----- Start of Block: 39868 -----

-1 of 1760 in the harvest queue at the beginning of the period Maximum
operable volume 73.7

----- Status Report -----
----- End of Block 39868 -----
----- Start of Block: 39903 -----

Block contains stands in blocked disturbance zone 214

-1 of 1760 in the harvest queue at the beginning of the period Maximum
operable volume 1895.1

----- Status Report -----
----- End of Block 39903 -----
----- Start of Block: 39907 -----

Block contains stands in blocked disturbance zone 214

-1 of 1760 in the harvest queue at the beginning of the period Maximum
operable volume 100.4

----- Status Report -----
----- End of Block 39907 -----
----- Start of Block: 39951 -----

Block contains stands in blocked disturbance zone 214

-1 of 1760 in the harvest queue at the beginning of the period Maximum
operable volume 498.3

----- Status Report -----
----- End of Block 39951 -----
----- Start of Block: 40089 -----

Block is adjacent to disturbed blocks: 39864

-1 of 1760 in the harvest queue at the beginning of the period Maximum
operable volume 726.6

----- Status Report -----
----- End of Block 40089 -----
----- Start of Block: 40360 -----

Block contains stands in the seral stage (3) in deficit in seral zone
38

-1 of 1760 in the harvest queue at the beginning of the period Maximum
operable volume 839.5

----- Status Report -----
----- End of Block 40360 -----
----- Start of Block: 40382 -----

Block contains stands in the seral stage (3) in deficit in seral zone
39

Block is adjacent to disturbed blocks: 40348

-1 of 1760 in the harvest queue at the beginning of the period Maximum
operable volume 36.5

----- Status Report -----
----- End of Block 40382 -----
----- Start of Block: 40388 -----

Block contains stands in the seral stage (3) in deficit in seral zone
39

Block is adjacent to disturbed blocks: 40348

-1 of 1760 in the harvest queue at the beginning of the period Maximum
operable volume 1534.6

Status Report
Block contains stands in the seral stage (3) in deficit in seral zone
39
----- End of Block 40388 -----
----- Start of Block: 40391 -----
-1 of 1760 in the harvest queue at the beginning of the period Maximum
operable volume 273.3
Status Report
Block contains stands in the seral stage (3) in deficit in seral zone
38
----- End of Block 40391 -----
----- Start of Block: 40414 -----
-1 of 1760 in the harvest queue at the beginning of the period Maximum
operable volume 104.5
Status Report
Block contains stands in the seral stage (3) in deficit in seral zone
38
----- End of Block 40414 -----
----- Start of Block: 40531 -----
-1 of 1760 in the harvest queue at the beginning of the period Maximum
operable volume 2807.3
Status Report
Block contains stands in the seral stage (3) in deficit in seral zone
38
----- End of Block 40531 -----
----- Start of Block: 40734 -----
-1 of 1760 in the harvest queue at the beginning of the period Maximum
operable volume 4237.2
Status Report
Block is adjacent to disturbed blocks: 40795
----- End of Block 40734 -----
----- Start of Block: 40802 -----
-1 of 1760 in the harvest queue at the beginning of the period Maximum
operable volume 3253.9
Status Report
Block is adjacent to disturbed blocks: 40796 40868
----- End of Block 40802 -----
----- Start of Block: 40847 -----
-1 of 1760 in the harvest queue at the beginning of the period Maximum
operable volume 8699.4
Status Report
Block contains stands in blocked disturbance zone 223
Block is adjacent to disturbed blocks: 40878
----- End of Block 40847 -----
----- Start of Block: 40995 -----
-1 of 1760 in the harvest queue at the beginning of the period Maximum
operable volume 3359.3
Status Report
Block contains stands in blocked disturbance zone 223
Block is adjacent to disturbed blocks: 41006 41024
----- End of Block 40995 -----
----- Start of Block: 41022 -----

-1 of 1760 in the harvest queue at the beginning of the period Maximum
operable volume 1609.1
Status Report
Block contains stands in blocked disturbance zone 223
Block is adjacent to disturbed blocks: 41023
----- End of Block 41022 -----
***** End of Period 4 *****
----- Start of Period 5 -----
----- Start of Block: 649 -----
-1 of 1546 in the harvest queue at the beginning of the period Maximum
operable volume 15745.9
Status Report
Block is adjacent to disturbed blocks: 608
----- End of Block 649 -----
----- Start of Block: 6028 -----
-1 of 1546 in the harvest queue at the beginning of the period Maximum
operable volume 3628.4
Status Report
Block is adjacent to disturbed blocks: 6025 6146 6262
----- End of Block 6028 -----
----- Start of Block: 6286 -----
-1 of 1546 in the harvest queue at the beginning of the period Maximum
operable volume 816.7
Status Report
Block is adjacent to disturbed blocks: 6135
----- End of Block 6286 -----
----- Start of Block: 12035 -----
-1 of 1546 in the harvest queue at the beginning of the period Maximum
operable volume 1392.1
Status Report
Block is adjacent to disturbed blocks: 11857 12119
----- End of Block 12035 -----
----- Start of Block: 12177 -----
-1 of 1546 in the harvest queue at the beginning of the period Maximum
operable volume 3776.6
Status Report
Block is adjacent to disturbed blocks: 12165
----- End of Block 12177 -----
----- Start of Block: 12965 -----
-1 of 1546 in the harvest queue at the beginning of the period Maximum
operable volume 3929.6
Status Report
Block is adjacent to disturbed blocks: 12959 12971 13034 13063
----- End of Block 12965 -----
----- Start of Block: 15342 -----
-1 of 1546 in the harvest queue at the beginning of the period Maximum
operable volume 2357.7
Status Report
Block is adjacent to disturbed blocks: 15209
----- End of Block 15342 -----
----- Start of Block: 15351 -----
-1 of 1546 in the harvest queue at the beginning of the period Maximum
operable volume 4255.9

Status Report
 Block is adjacent to disturbed blocks: 15209
 ----- End of Block 15351 -----
 ----- Start of Block: 21902 -----
 -1 of 1546 in the harvest queue at the beginning of the period Maximum
 operable volume 784.2
 Status Report
 Block is adjacent to disturbed blocks: 21746
 ----- End of Block 21902 -----
 ----- Start of Block: 26792 -----
 -1 of 1546 in the harvest queue at the beginning of the period Maximum
 operable volume 1143.8
 Status Report
 Block contains stands in blocked disturbance zone 85
 Block is adjacent to disturbed blocks: 26748
 ----- End of Block 26792 -----
 ----- Start of Block: 31686 -----
 -1 of 1546 in the harvest queue at the beginning of the period Maximum
 operable volume 4870.7
 Status Report
 Block contains stands in blocked disturbance zone 152
 ----- End of Block 31686 -----
 ----- Start of Block: 34493 -----
 -1 of 1546 in the harvest queue at the beginning of the period Maximum
 operable volume 4760.5
 Status Report
 Block is adjacent to disturbed blocks: 34223 34480 34533 34611
 ----- End of Block 34493 -----
 ----- Start of Block: 34901 -----
 -1 of 1546 in the harvest queue at the beginning of the period Maximum
 operable volume 341.8
 Status Report
 Block contains stands in the seral stage (3) in deficit in seral zone
 14
 ----- End of Block 34901 -----
 ----- Start of Block: 34926 -----
 -1 of 1546 in the harvest queue at the beginning of the period Maximum
 operable volume 52.4
 Status Report
 Block contains stands in the seral stage (3) in deficit in seral zone
 14
 ----- End of Block 34926 -----
 ----- Start of Block: 35125 -----
 -1 of 1546 in the harvest queue at the beginning of the period Maximum
 operable volume 47.7
 Status Report
 Block contains stands in the seral stage (3) in deficit in seral zone
 14
 ----- End of Block 35125 -----
 ----- Start of Block: 35128 -----
 -1 of 1546 in the harvest queue at the beginning of the period Maximum
 operable volume 72.7
 Status Report

Block contains stands in the seral stage (3) in deficit in seral zone
 14
 Block is adjacent to disturbed blocks: 35084
 ----- End of Block 35128 -----
 ----- Start of Block: 35216 -----
 -1 of 1546 in the harvest queue at the beginning of the period Maximum
 operable volume 44.9
 Status Report
 Block contains stands in the seral stage (3) in deficit in seral zone
 14
 ----- End of Block 35216 -----
 ----- Start of Block: 35399 -----
 -1 of 1546 in the harvest queue at the beginning of the period Maximum
 operable volume 937.6
 Status Report
 Block contains stands in the seral stage (3) in deficit in seral zone
 14
 Block is adjacent to disturbed blocks: 35392
 ----- End of Block 35399 -----
 ----- Start of Block: 35404 -----
 -1 of 1546 in the harvest queue at the beginning of the period Maximum
 operable volume 1894.1
 Status Report
 Block contains stands in the seral stage (3) in deficit in seral zone
 14
 ----- End of Block 35404 -----
 ----- Start of Block: 35434 -----
 -1 of 1546 in the harvest queue at the beginning of the period Maximum
 operable volume 1479.4
 Status Report
 Block contains stands in the seral stage (3) in deficit in seral zone
 14
 Block is adjacent to disturbed blocks: 35505
 ----- End of Block 35434 -----
 ----- Start of Block: 35436 -----
 -1 of 1546 in the harvest queue at the beginning of the period Maximum
 operable volume 204.6
 Status Report
 Block contains stands in the seral stage (3) in deficit in seral zone
 14
 Block is adjacent to disturbed blocks: 35419
 ----- End of Block 35436 -----
 ----- Start of Block: 35450 -----
 -1 of 1546 in the harvest queue at the beginning of the period Maximum
 operable volume 1247.5
 Status Report
 Block contains stands in the seral stage (3) in deficit in seral zone
 14
 Block is adjacent to disturbed blocks: 35505
 ----- End of Block 35450 -----
 ----- Start of Block: 35455 -----
 -1 of 1546 in the harvest queue at the beginning of the period Maximum
 operable volume 1287.9
 Status Report

Status Report
Block contains stands in the seral stage (3) in deficit in seral zone 14
----- End of Block 35455 -----
----- Start of Block: 35458 -----
-1 of 1546 in the harvest queue at the beginning of the period Maximum operable volume 188.4

Block contains stands in the seral stage (3) in deficit in seral zone 14
----- End of Block 35458 -----
----- Start of Block: 35473 -----
-1 of 1546 in the harvest queue at the beginning of the period Maximum operable volume 32.8

Block contains stands in the seral stage (3) in deficit in seral zone 14
----- End of Block 35473 -----
----- Start of Block: 37461 -----
-1 of 1546 in the harvest queue at the beginning of the period Maximum operable volume 170.0

Block contains stands in blocked disturbance zone 197
Block is adjacent to disturbed blocks: 37465
----- End of Block 37461 -----
----- Start of Block: 37518 -----
-1 of 1546 in the harvest queue at the beginning of the period Maximum operable volume 231.8

Block contains stands in blocked disturbance zone 197
Block is adjacent to disturbed blocks: 37465
----- End of Block 37518 -----
----- Start of Block: 38378 -----
-1 of 1546 in the harvest queue at the beginning of the period Maximum operable volume 32.7

Block is adjacent to disturbed blocks: 38374
----- End of Block 38378 -----
----- Start of Block: 38925 -----
-1 of 1546 in the harvest queue at the beginning of the period Maximum operable volume 166.0

Block contains stands in blocked disturbance zone 205
Block is adjacent to disturbed blocks: 38924
----- End of Block 38925 -----
----- Start of Block: 39295 -----
-1 of 1546 in the harvest queue at the beginning of the period Maximum operable volume 83.2

Block contains stands in blocked disturbance zone 211
Block is adjacent to disturbed blocks: 39231
----- End of Block 39295 -----
----- Start of Block: 39456 -----

-1 of 1546 in the harvest queue at the beginning of the period Maximum operable volume 2971.6

Block contains stands in blocked disturbance zone 212
Harvest of block would have induced a deficit in seral stage 3 in seral zone 6
Block is adjacent to disturbed blocks: 39443
----- End of Block 39456 -----
----- Start of Block: 39903 -----
-1 of 1546 in the harvest queue at the beginning of the period Maximum operable volume 1960.2

Block contains stands in blocked disturbance zone 214
Block is adjacent to disturbed blocks: 39806 39866 39927
----- End of Block 39903 -----
----- Start of Block: 40089 -----
-1 of 1546 in the harvest queue at the beginning of the period Maximum operable volume 728.6

Block contains stands in the seral stage (3) in deficit in seral zone 38
----- End of Block 40089 -----
----- Start of Block: 40360 -----
-1 of 1546 in the harvest queue at the beginning of the period Maximum operable volume 842.6

Block contains stands in blocked disturbance zone 217
Block contains stands in the seral stage (3) in deficit in seral zone 39
----- End of Block 40360 -----
----- Start of Block: 40382 -----
-1 of 1546 in the harvest queue at the beginning of the period Maximum operable volume 36.6

Block contains stands in blocked disturbance zone 217
Block contains stands in the seral stage (3) in deficit in seral zone 39
----- End of Block 40382 -----
----- Start of Block: 40388 -----
-1 of 1546 in the harvest queue at the beginning of the period Maximum operable volume 1540.2

Block contains stands in the seral stage (3) in deficit in seral zone 39
----- End of Block 40388 -----
----- Start of Block: 40391 -----
-1 of 1546 in the harvest queue at the beginning of the period Maximum operable volume 274.5

Block contains stands in the seral stage (3) in deficit in seral zone 38
----- End of Block 40391 -----
----- Start of Block: 40414 -----

-1 of 1546 in the harvest queue at the beginning of the period Maximum
operable volume 104.9
Status Report
Block contains stands in the seral stage (3) in deficit in seral zone
38
----- End of Block 40414 -----
----- Start of Block: 40531 -----
-1 of 1546 in the harvest queue at the beginning of the period Maximum
operable volume 2809.5
Status Report
Block contains stands in the seral stage (3) in deficit in seral zone
38
----- End of Block 40531 -----
----- Start of Block: 40802 -----
-1 of 1546 in the harvest queue at the beginning of the period Maximum
operable volume 3307.6
Status Report
Block contains stands in blocked disturbance zone 221
Block is adjacent to disturbed blocks: 40868
----- End of Block 40802 -----
----- Start of Block: 40847 -----
-1 of 1546 in the harvest queue at the beginning of the period Maximum
operable volume 9043.6
Status Report
Block contains stands in blocked disturbance zone 223
Block is adjacent to disturbed blocks: 40836
----- End of Block 40847 -----
----- Start of Block: 40995 -----
-1 of 1546 in the harvest queue at the beginning of the period Maximum
operable volume 3480.0
Status Report
Block contains stands in blocked disturbance zone 223
Block is adjacent to disturbed blocks: 41006 41024
***** End of Block 40995 *****
***** End of Period 5 *****
----- Start of Period 6 -----
----- Start of Block: 15351 -----
7 of 1057 in the harvest queue at the beginning of the period Maximum
operable volume 4503.5
Status Report
Block is adjacent to disturbed blocks: 15342
----- End of Block 15351 -----
----- Start of Block: 26792 -----
-1 of 1057 in the harvest queue at the beginning of the period Maximum
operable volume 1143.8
Status Report
Block contains stands in blocked disturbance zone 85
----- End of Block 26792 -----
----- Start of Block: 31686 -----
-1 of 1057 in the harvest queue at the beginning of the period Maximum
operable volume 5109.1
Status Report
Block contains stands in blocked disturbance zone 152

----- End of Block 31686 -----
----- Start of Block: 34901 -----
-1 of 1057 in the harvest queue at the beginning of the period Maximum
operable volume 341.8
Status Report
Block contains stands in the seral stage (3) in deficit in seral zone
14
----- End of Block 34901 -----
----- Start of Block: 34926 -----
-1 of 1057 in the harvest queue at the beginning of the period Maximum
operable volume 52.4
Status Report
Block contains stands in the seral stage (3) in deficit in seral zone
14
----- End of Block 34926 -----
----- Start of Block: 35125 -----
-1 of 1057 in the harvest queue at the beginning of the period Maximum
operable volume 47.7
Status Report
Block contains stands in the seral stage (3) in deficit in seral zone
14
----- End of Block 35125 -----
----- Start of Block: 35128 -----
-1 of 1057 in the harvest queue at the beginning of the period Maximum
operable volume 72.7
Status Report
Block contains stands in the seral stage (3) in deficit in seral zone
14
----- End of Block 35128 -----
----- Start of Block: 35216 -----
-1 of 1057 in the harvest queue at the beginning of the period Maximum
operable volume 44.9
Status Report
Block contains stands in the seral stage (3) in deficit in seral zone
14
----- End of Block 35216 -----
----- Start of Block: 35399 -----
-1 of 1057 in the harvest queue at the beginning of the period Maximum
operable volume 937.6
Status Report
Block contains stands in the seral stage (3) in deficit in seral zone
14
----- End of Block 35399 -----
----- Start of Block: 35404 -----
-1 of 1057 in the harvest queue at the beginning of the period Maximum
operable volume 1894.1
Status Report
Block contains stands in the seral stage (3) in deficit in seral zone
14
Block is adjacent to disturbed blocks: 35403
----- End of Block 35404 -----
----- Start of Block: 35434 -----

-1 of 1057 in the harvest queue at the beginning of the period Maximum operable volume 1479.4
Status Report
Block contains stands in the seral stage (3) in deficit in seral zone 14

Block is adjacent to disturbed blocks: 35412

----- End of Block 35434 -----
----- Start of Block 35436 -----

-1 of 1057 in the harvest queue at the beginning of the period Maximum operable volume 204.6

Status Report

Block contains stands in the seral stage (3) in deficit in seral zone 14

----- End of Block 35436 -----
----- Start of Block 35450 -----

-1 of 1057 in the harvest queue at the beginning of the period Maximum operable volume 1247.5

Status Report

Block contains stands in the seral stage (3) in deficit in seral zone 14

----- End of Block 35450 -----
----- Start of Block 35455 -----

-1 of 1057 in the harvest queue at the beginning of the period Maximum operable volume 1288.3

Status Report

Block contains stands in the seral stage (3) in deficit in seral zone 14

----- End of Block 35455 -----
----- Start of Block 35458 -----

-1 of 1057 in the harvest queue at the beginning of the period Maximum operable volume 188.4

Status Report

Block contains stands in the seral stage (3) in deficit in seral zone 14

----- End of Block 35458 -----
----- Start of Block 35473 -----

-1 of 1057 in the harvest queue at the beginning of the period Maximum operable volume 32.8

Status Report

Block contains stands in the seral stage (3) in deficit in seral zone 14

----- End of Block 35473 -----
----- Start of Block 39456 -----

-1 of 1057 in the harvest queue at the beginning of the period Maximum operable volume 2971.6

Status Report

Block contains stands in blocked disturbance zone 212

Harvest of block would have induced a deficit in seral stage 3 in seral zone 6

----- End of Block 39456 -----
----- Start of Block 39903 -----

-1 of 1057 in the harvest queue at the beginning of the period Maximum operable volume 2081.1

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Status Report

Block contains stands in blocked disturbance zone 214

Block is adjacent to disturbed blocks: 39866

----- End of Block 39903 -----
----- Start of Block 40089 -----

-1 of 1057 in the harvest queue at the beginning of the period Maximum operable volume 732.0

Status Report

Block contains stands in the seral stage (3) in deficit in seral zone 38

----- End of Block 40089 -----
----- Start of Block 40360 -----

-1 of 1057 in the harvest queue at the beginning of the period Maximum operable volume 848.8

Status Report

Block contains stands in blocked disturbance zone 217

Block contains stands in the seral stage (3) in deficit in seral zone 39

----- End of Block 40360 -----
----- Start of Block 40382 -----

-1 of 1057 in the harvest queue at the beginning of the period Maximum operable volume 36.9

Status Report

Block contains stands in blocked disturbance zone 217

Block contains stands in the seral stage (3) in deficit in seral zone 39

----- End of Block 40382 -----
----- Start of Block 40388 -----

-1 of 1057 in the harvest queue at the beginning of the period Maximum operable volume 1551.6

Status Report

Block contains stands in the seral stage (3) in deficit in seral zone 39

Block is adjacent to disturbed blocks: 40441

----- End of Block 40388 -----
----- Start of Block 40391 -----

-1 of 1057 in the harvest queue at the beginning of the period Maximum operable volume 276.5

Status Report

Block contains stands in the seral stage (3) in deficit in seral zone 38

----- End of Block 40391 -----
----- Start of Block 40414 -----

-1 of 1057 in the harvest queue at the beginning of the period Maximum operable volume 105.7

Status Report

Block contains stands in the seral stage (3) in deficit in seral zone 38

----- End of Block 40414 -----
----- Start of Block 40531 -----

-1 of 1057 in the harvest queue at the beginning of the period Maximum operable volume 2812.0

Status Report

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Block contains stands in the seral stage (3) in deficit in seral zone 38

----- End of Block 40531 -----

----- Start of Block: 40847 -----

-1 of 1057 in the harvest queue at the beginning of the period Maximum

operable volume 9680.3

Status Report

Block contains stands in blocked disturbance zone 223

Block is adjacent to disturbed blocks: 40995

----- End of Block 40847 -----

***** End of Period 6 *****

The current planned harvest consists of all blocks with a planned harvest year earlier than the end of the current simulation period that have not already been harvested

Start of Period 1

----- Start of Block: 649 -----

214 of 3498 in the harvest queue at the beginning of the period

Maximum operable volume 15745.9

Status Report

Block is adjacent to disturbed blocks: 623 658

----- End of Block 649 -----

----- Start of Block: 1572 -----

107 of 3498 in the harvest queue at the beginning of the period

Maximum operable volume 4049.7

Status Report

Block is adjacent to disturbed blocks: 1566

----- End of Block 1572 -----

----- Start of Block: 2004 -----

216 of 3498 in the harvest queue at the beginning of the period

Maximum operable volume 588.1

Status Report

Block is adjacent to disturbed blocks: 1965

----- End of Block 2004 -----

----- Start of Block: 2027 -----

167 of 3498 in the harvest queue at the beginning of the period

Maximum operable volume 1318.3

Status Report

Block is adjacent to disturbed blocks: 1965

----- End of Block 2027 -----

----- Start of Block: 2049 -----

218 of 3498 in the harvest queue at the beginning of the period

Maximum operable volume 346.2

Status Report

Block is adjacent to disturbed blocks: 1965 2034

----- End of Block 2049 -----

----- Start of Block: 2941 -----

129 of 3498 in the harvest queue at the beginning of the period

Maximum operable volume 1922.1

Status Report

Block is adjacent to disturbed blocks: 2907

----- End of Block 2941 -----

----- Start of Block: 4131 -----

