ORDER OF THE MINISTER OF FORESTS, LANDS AND NATURAL RESOURCE OPERATIONS

(section 75.02 (1) of the Forest Act)

Ministerial Order Number 75.02 (1) - 20 (Morice TSA)

- I, Steve Thomson, Minister of Forests, Lands and Natural Resource Operations, order that:
- 1. In this Order:
- (a) words and phrases have the same meaning as in the Forest Act,
- (b) "Schedule" means the schedule attached to this Order;
- (c) "AAC partition" means the allowable annual cut attributed to non-pine species by the chief forester under section 8 (5) of the *Forest Act* on February 1, 2008 for the Morice Timber Supply Area.
- 2. To ensure the attribution specified in the AAC partition is carried out, for the period starting September 30, 2013 and ending September 30, 2015, the limit on the harvested volume under a forest licence listed in column 1 of the Schedule is specified in column 2 of the Schedule opposite that licence.

Steve Thomson

Minister of Forests, Lands and

Natural Resource Operations

Marsh 4 12013

Date

SCHEDULE TO ORDER NUMBER 75.02 (1) – 20 (Morice TSA)

Column 1 Forest Licence	Column 2 Harvested Volume Limit (cubic metres of non-pine)	
A16827	299,686	
A16828	477,814	



Ref: 196602

April 8, 2013

Dave Lehane, VP West Fraser Mills dave.lehane@westfraser.com

Tom Lewis Canfor Thomas, Lewis @canfor.com

I am writing in response to the issues that you have raised with respect to the Morice Partition Order. I appreciate the commitment that both of your companies have made provincially and locally to adjusting your operations to maximize the use of dead and dying pine in a manner that protects the mid-term timber supply.

The Morice partition was created by the Chief Forester specifically to ensure that our current harvest does not take any more non-pine than is absolutely necessary. It is clear that overharvest of non-pine today will further erode the mid-term timber supply with consequences for your operations and the communities in which you operate. It is also clear that the amount of non-pine harvested in the Morice in the past 12 months is trending to increased non-pine harvest and that action is required.

I appreciate that you have confirmed your intention to plan harvest operations in the Morice in a manner that reduces the impact on the mid-term timber supply, and that you want to have an opportunity to demonstrate a plan that can accomplish that objective without risk of the administrative penalties that a partition might create. Specifically, you have identified legitimate concerns such as the relationship between a partition and your cut control, and how some young pine stands that could be harvested to meet a partition should be left for future harvesting.

I am willing to consider changes to the partition order, or relief from the order, if there is a plan that demonstrates how harvesting will target the highest priority stands, regardless of operating areas, and that the harvest plan achieves the partition requirements to protect the mid-term timber supply.

Our staff will be available to work with you on a plan, which should be completed by May 24, 2013. The Deputy Minister will be able to review the plan and make a decision on any changes to the order during the interregnum.

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The contact for developing a plan for our Ministry will be Eamon O'Donoghue, Regional Executive Director. Eamon can be contacted by email by at Eamon.ODonoghue@gov.bc.ca or by phone at 250 847-7495. I would ask that your leads contact Eamon as quickly as possible to initiate this process.

Sincerely,

Steve Thomson

Minister of Forests, Lands and Natural Resource Operations

pc: Kevin Kriese, Assistant Deputy Minister, Regional Operations North Area

Dave Peterson, Chief Forester

Steve Thomas

Eamon O'Donoghue, Regional Executive Director, Skeena Region

Morice TSA Pine Partition Harvest Plan May 10, 2013

Carl vanderMark Operations Manager Canfor, Houston Mike Dunbar Woodlands Manager West Fraser Mills Houston Forest Products Debbie Janning-Stewart Timber Sales Manager Babine Timber Sales







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Introduction

The Ministry of Forests, Lands and Natural Resource Operations (MFLNRO) is concerned that the amount of non-pine harvested in the Morice TSA is trending to increased non-pine. On March 4, 2013 the Minister issued a partition order for a two year period effective September 30, 2013. The order is applicable to replaceable license holders and limits the amount of non-pine harvest.

On April 8, 2013, following discussions with representatives from West Fraser and Canadian Forest Products (Canfor), the Minister agreed to consider changing or providing relief from the order, if the licensees were able to produce a plan that demonstrates how harvesting will target the highest priority stands, regardless of operating areas, and that the harvest plan achieves the partition requirements to protect the mid-term timber supply.

On April 11, 2013, further guidance and expectations regarding plan content was provided to licensees and BCTS by the Executive Director, Skeena. The following key expectations/plan content elements were communicated:

- The plan needs to reflect what will be harvested from Sept 30th 2013 to Sept 30th 2015 and reflect how the partition will be met, by volume and species composition, in each of the four 6 month periods that comprise the plan. In the interim the Ministry expects that licensees will do their best to meet the partition.
- The plan needs to be spatially explicit with all proposed cut blocks identified within the 6
 month period in which the proposed block is intended to be harvested.
- Estimates of pine/non pine volumes will be provided by species and volume for each block and summarized for each 6 month period.
- Licensees must report monthly on the progress on each CP relative to the plan and
 provide a justification for any deviations. Reporting should include both Gross and Net
 cruise data for all permits and what has been billed in HBS for all cutting permits. This
 will help determine if the correct stands are being targeted, even where the Net cruise
 does not meet the 75% pine 25% non-pine requirement by species and volume in each
 stand.
- Assessment of adherence with the partition will be based on cruise data supplied by the licensee for each individual cut block for the 6 month periods beginning on Sept 30th 2013
- If it is clear that a plan cannot meet the target of 75% pine 25% non-pine over a two
 year period, options should be presented to meet the partition for shorter periods of
 time 18 months, 16 months or 12 months. This will provide valuable information to
 FLNRO re timing of the Timber Supply Review.
- Any unintended impact to other stewardship values/goals are identified and quantified to the greatest degree possible.
- Deviation from the plan without written approval from Ministry staff may result in the Ministry seeking reinstatement of the partition order.

 In order to meet the Minister's requirement to have a final plan by May 24th a draft plan should be ready for initial review by May 10th.

On April 18, 2013, BCTS and licensee representatives met with the District Manager of the Nadina Forest District to discuss plan expectations and seek clarification regarding certain partition plan content elements. Of note, in addition to monitoring Gross and Net Cruise Volume by species during the partition period, the District Manager confirmed that monitoring VRI volume by species is a key element of the plan and will help illustrate efforts taken to manage harvest plans consistent with the partition.

Deviations from the Pine Partition Harvest Plan

The plan participants propose the following amendment process:

Deviations by a licensee(s) to this pine partition harvest plan that maintain an anticipated pine harvest (VRI) at the end of the partition period greater than 75% can be done without approval from Ministry Staff, though a statement(s) identifying the change(s) in each period update will be required.

Deviations that do not require approval are:

- 1. The rescheduling of blocks between periods, or
- 2. Adding new blocks that contain 75% (VRI) or greater pine, or
- 3. Dropping blocks from the plan that are not pine leading, or
- 4. Renaming blocks.

Deviations that require approval are:

1. Any changes that result in a drop in the anticipated pine harvest (VRI) for the licensee at the end of the partition period below 75%.

As part of the semi-annual plan review, participants in this plan should review plans to ensure operable areas of dead pine are included in harvest plans and where necessary share operating areas to ensure operable areas of dead pine are included in harvest plans. This is particularly relevant when referencing the later seasons of the plan, where field data related species is only partially available.

The remainder of this document outlines licensee and BCTS specific harvest plans, harvest plan rationales, unintended stewardship impacts and other related considerations.

BCTS Plan

1. Partition Harvest Plan

Period 1

April 2013 - Sept 2013 Sales Schedule Pre-Harvest info

	TCI #	DiI-H		VRI ir	nfo			Cruise - G	ross	7	A STATE OF THE STA	Cruise	e - Net	
Company	TSL#	Block#	Pl	Sx	Bl	other	Pl	Sx	Bl	other	Pl	Sx	Bl	other
BCTS	A90221	1	31,137	13,259	292		13,758	25,468	382	y. 70	10,390	22,798	332	
BCTS	A88885	1	35,912	10,300	13,211		46,166	8,635	20,931	化定型型	30,244	8,114	19,173	
BCTS	A88887	1	18,352	4,886	1		33,806	1,276	2,390	WELK!	22,021	1,216	2,244	
BCTS	A88894	1	80,776	9,400	3,773		69,445	9,317	6,888		47,196	8,856	6,246	
							100000000000000000000000000000000000000	No. All	H. A					- 50
		Total	166,177	37,845	17,277	0	163,175	44,696	30,591	0	109,851	40,984	27,995	0
		Species %	75.1%	17.1%	7.8%	0.0%	68.4%	18.7%	12.8%	0.0%	61.4%	22.9%	15.7%	0.0%

Period 2

Oct 2013 - March 2014 Sales Schedule Pre-Harvest info

	TCI	Discului		VRI in	fo			Cruise - G	ross		RESERVED TO	Cruise	e - Net	
Company	TSL#	Block #	Pl	Sx	BI	other	Pl	Sx	BI	other	PI	Sx	BI 10,679 0 0 1,808 12,487	other
BCTS	A90216	1	38,600	2,315	4,336		48,496	4,622	11,786		36,429	4,053	10,679	
BCTS	A90223	1	25,084	3,653	65		32,754	6,570			24,503	6,389	0	
BCTS	A86015	1	79,869	5,517	0		52,561	9,509	0		40,464	9,205	0	
BCTS	A88886	1	18,252	10,102	232		28,011	7,546	2,045	THE PARTY OF	17,811	6,898	1,808	
			:											
	1	Total	161,805	21,587	4,633	0	161,822	28,247	13,831	0	119,207	26,545	12,487	0
		Species %	86.1%	11.5%	2.5%	0.0%	79.4%	13.9%	6.8%	0.0%	75.3%	16.8%	7.9%	0.0%

Period 3

April 2014 - Sept 2014 Sales Schedule Pre-Harvest info

	TCLA	Dia al. H	Here Bass	VRI i	nfo			Cruise - G	ross		4.5	Cruise	e - Net	
Company	TSL#	Block#	Pl	Sx	Bl	other	PI	Sx	Bl	other	Pl	Sx	BI	other
BCTS	A90219	1	5,098	7,134	3,134		2,948	8,634	12,245		1,944	7,379	7,968	
BCTS	A90220	1	8,475	1,544	19		6,361	2,990	2,617		4,092	2,559	1,889	
BCTS	A90943	1	8,088	2,601	0		7,070	7,419	77	March.	5,191	7,026	47	
BCTS	A90222	1	5,218	996	321		5,944	3,871	984	APPEND.	3,744	3,725	945	
BCTS	A75201	1	96,458	3,880	7		108,272	1,706	0		84,218	1,627	0	
BCTS	A86013	1	17,367	1,119	0		22,194	0	0	ne Description	17,087	0	0	
BCTS	A90217	1	53,042	6,597	8,769		63,723	6,745	37,181		47,107	6,290	29,226	
BCTS	A90218	1	7,607	2,809	733		3,553	5,416	3,912	200	2,272	4,535	2,580	
		Total	201,353	26,680	12,983	0	220,065	36,781	57,016	0	165,655	33,141	42,655	0
		Species %	83.5%	11.1%	5.4%	0.0%	70.1%	11.7%	18.2%	0.0%	68.6%	13.7%	17.7%	0.0%

Period 4
Oct 2014 - March 2015 Sales Schedule Pre-Harvest info

				VRI	info			Cruise - G	ross			Cruise	- Net	
Company	TSL#	Block#	Pl	Sx	BI	other	Pl	Sx	Bl	other	Pi	Sx	BI	other
BCTS	MO_CHIS_36		11,759	2,967	300									
BCTS	MO_CHIS_39		21,655	8,817	106		500 海拔1000	100 日本朝						
BCTS	MO_CHIS_45		10,134	283	0									
BCTS	MO_CHIS_46		10,495	699	92				15/6/18					
BCTS	MO_CHIS_8		22,739	4,282	1,901									
BCTS	MO_KIVI_3		26,419	1,045	0			ALC: HERE						
BCTS	MO_LAMP_6		33,097	7,476	3,096					不然是				
BCTS	MO_TAHT_45		55,189	9	20,410									
								5						
	1	Total	191,486	25,578	25,905	0	0	0	0	0	0	0	0	0
		Species %	78.8%	10.5%	10.7%	0.0%	0	0	0	0	0	0	0	0

Period 5

April 2015 - Sept 2015 Sales Schedule Pre-Harvest info

		D1 - 1 - 1		VRii	nfo			Cruise - G	ross			Cruise	e - Net	
Company	TSL#	Block#	PI	Sx	33 0 8 0 08 1,603 8 57 4 85 1 44 8 1 6 0	other	Pl	Sx	Bl	other	PI	Sx	Bl	other
BCTS	MO_CHIS_44		21,348	11,083	0									
BCTS	MO_KIVI_2		17,838	8,148	0				引举的数	EVER ST				
BCTS	MO_NO_85		41,997	21,408	1,603			(B)						
BCTS	MO_CHIS_18		8,761	4,598	57				# 1 M					
BCTS	MO_CHIS_19		13,792	4,024	85									
BCTS	MO_CHIS_43		6,740	3,541	44									
BCTS	MO_KIVI_17		22,353	4,378	1			X SEE TH						
BCTS	MO_KIVI_18		7,560	2,176	0									
BCTS	MO_KIVI_19	-	9,506	1,046	0									
BCTS	MO_KIVI_20		22,762	2,066	0									
							2 Train							
		Total	172,656	62,468	1,790	0	0	0	0	0	0	0	0	0
		Species %	72.9%	26.4%	0.8%	0.0%	0	0	0	0	0	0	0	0

2. Partition Harvest Plan Rationale

BCTS schedules are based on planned block sales not planned harvest (BCTS has no control of when harvesting may occur, or if they will be purchased)

Planned sales for 2013-2014 are relatively firm although blocks may be rearranged between the April, July, Oct and Jan sales date for operational considerations. It is unlikely that further changes would be required other than those due to unforeseen circumstances that may occur.

Planned sales for 2014-2015 as well as 2015-2016 are likely to be much more fluid. TSL's A75201 and A86013 are dependent upon the resolution of issues associated with the Critch Trapline. Additionally, fieldwork (recces) are currently being conducted for 2013 development blocks and changes may occur in the schedule based on the amount of PI found during fieldwork (recces, cruising).

VRI volumes for planned development blocks (2013 and 2014 Dev) are based on the gross block boundary and are not netted down for WTRA's, riparian reserves, etc.

3. Unintended Stewardship Impacts

It is possible to develop and put up for sale, a higher percentage of pine volume than what is currently planned, but this would require the development of blocks with a very high percentage of unattacked green pine (approx 10-20% grey attacked stems, with no signs of red or current attack based on a recent overview flight/recce — McQuarrie, Baboon, Fulton and Southern Tahtsa areas of BCTS op areas). This would likely have the opposite effect of mitigating the impact to the midterm harvest level.

4. Other considerations

There have been commitments made in the past to a stakeholder which prevents BCTS from putting timber sales up in much of the Kivi area until the summer of 2015 despite there being pine leading stands in the area.

A local guide has identified concerns regarding wildlife and connectivity around the (Twinkle Horseshoe Chain). Some of the pine leading blocks identified later in the plan are located in and around these areas. We are currently in the process of working with the guide to try and address the concerns and the development of blocks in this area is dependent on that process.

Canfor Plan

1. Partition Harvest Plan

Period 1: Summer 2013

CP - CP	BLOCK	YELL KID.	VRI_SX_VO	VRI BL_VO	RI_TOTAL	CR GROSS	GR GROSS	CR BL GR	GR GR SS	CR_NET_PL	CR_NET_SX	CR_NET_BL	CR_NET_T
		1	L ica S	L	VOL	PL VOL	SX_VOL	OSS_VOL	TOTAL_VOL	_yOι	_VÕL	_VOL:	OTAL_VOL
890	BUCK0120	13,352	8,705	,614	25,671	15,175	9,428	4,649	29,252	10,440	7,928	3,372	21,741
880	BUCK0124	14,622	7,088	2,3461	24,056	0	0	0	0	0	0	0	0
329	FULT0286	3,854	1,950	1,224	7,028	3,392	2,913	2,408	8,714	2,897	2,789	2,324	8,011
367	FULT0306	23,024	10,370	Act (C , 0)	33,394	15,751	9,825	3,258	28,834	10,155	8,142	2,870	21,167
329	FULT0289	23,952	8,187	5,224	37,363	28,197	26,027	6,657	60,880	24,203	24/383	5)859	54,445
360	FULT0338	37,109	6,273	1,052	44,434	55,805	17,705	1,104	74,614	44,864	16,891	1,057	62,751
364	FULT0337	50,120	8,289	207	58,616	84,089	18,297	1,261	103,648	68,917	17,539	1,044	87,499
359	FULT0304	1,201	5,212	0	6,4131	1,373	5,535	0	6,908	953	4,653	0	5,607
320	FULT0290	4,726	4,250	965	19,941	19,361	7,427	1,080	27,868	167715	6,764	1,007	24,487
299	HTOM0149	2,7 9	857	. 175	3,791	3,263	1,025	609	4,897	1,983	868	391	8,192
299	HTOM0141	3,389	1,074	.0	4,463	4,557	1,633	221	6,411	2,897	1,439	155	4,491
299	HTOM0148	3,518	2,494	0	6,012	7,638	1,514	418	9,569	5,014	1,898	907	6,720
299	HTOM0158	7,494	4,639	91	12,164	11,607	7,198	1,817	20,623	7,474	5,845	1,203	14,521
743	KIDP0273	7,839	2,541	14,626.	25,006	7,839	2,541	14,626	25,006	4,348	2,320	9,240	15,907
june_2012	KIDP0405	39,531	2,7 2	431	42,714	0	0	0	0	0	(* 0	d p 0)	0.
819	KIDP0345	3,684	633	0	4,817	3,204	1,090	94	4,388	0,649	768	86	4.2,502
746	KIDP0132	18,647	3,200	10,828	82,675	11,218	4,372	36,727	52,317	6,343	3,522	23,185	33,000
813	KIDP0370	25,094	6,795	9,954	41,843	25,974	3,439	39,640	69,053	15,169	2,436	24,596	42,200
743	KIDP0275	9,495	6,761	27,094	43,351	9,495	6,761	27,094	43,351	5,884	5,575	16,703	27,612
743	KIDP0278	5,368	481	4,595	10,439	5,363	481	4,595	10,439	9,104	21 3 392	2,989	6,435
817	KIDP0377	14,580	2,251	8,233	25,064	9,780	8,001	23,475	41,256	5,793	6,125	7,15,297	27,216
814	KIDP0178	13,138	1,120	559	14,817	15,103	4,462	4,911	24,476	9,433	4,033	3,436	16,901
884	PARRO110	3,488	1,190	0.	4,678	2,318	2,431	2,551	7,301	1,548	1,956	1,638	5,142
887	PARRO078	2,210	1,184	0	3,394	1,903	262	0	2,165	1,264	247	(4753)H	1,510
892	PARRO168	4 9,363	3,827	829	13,519	10,073	3,293	1,137	14,503	6,994	2,826	827	10,647
894	PARRO172	703	118	0.1	824	1,092	616	0	1,707	708	499	0	1,207
876	PARRO001	28,468	18,584	501	47,558	60,393	12,147	0	72,541	42,239	11,298	0	59,536
893	PARRO171	5,507	1,106	0 1	6,613	6,513	2,163	92	8,767	4,804	1,787	82	6,174
894	PARRO161	12,743	5;718	0	18,461	11,700	6,508	1,672	19,880	7,558	5,160	1,850	de 14,068
892	PARRO166	1,178	0	< 0	1,178	1,405	0	0	1,405	936	0	(0)	4 936
894	PARRO165	3,266	1,056	0	4;322	2,934	1,288	167	4,389	1,930	998	142	3,071

CP	BLOCK	पुर्वा या ५० .	VR(_SX_VO	VRI_BL_VO	VRILTOTAL	CREGROSS	Control of the state of the state of	CRIBL GR	CR_GROSS_	CR_NET_PL	CR NET SX	CR_NET_BL	MARKET STREET,
MARIE CONTRACTOR	Land the king	Pleane se		L	VOL	PL_VOL	SX_VOL	OSS VOL	TOTALEVOL	VOL	_VOL	VOL	OTAL VOL
605	TOCH_002	79,670	34,213	16,894	1307777	52,570	37,765	15,359	105,694	39 3847	33,385	10,426	83,195
698	TOCH0019	19,950	12,980	6,650	39,580	19,468	19,347	10,736	49,551	13,432	16,613	7,093	37,137
698	TOCH0016	24,649	9,7,95	2,943	37,387	22,796	7,112	7,244	37,151	15,665	6,301	4,821	26,787/
646	TOCH0491	15,338	1,194	·	16,532	0	0	0	0	, ± ± ± 0.	1 77:0	1 0	. 0
696	TOCH0289	32,276	6,535	0	38,811	40,633	10,556	556	51,745	32/156	9,760	F ± 419	42,335
694	TOCH0501	799	461	F 1 0	1,260	874	371	0	1,244	5 - 581	2941	0	875
	Total	576099	193883	118476	888458	538538	221368	203844	963750	392838	196012	133253	722103
	Species %	65%	22%	13%		56%	23%	21%		54%	27%	18%	

Period 2: Winter 2014

CP year	BLOCK	√स भा √का । र	VRI_SX:4VO	VRL_BL_VO	VRI_tTOTAL*	CRAGROSSE PL VOLAT	GR GROSS	GR_BL_GR	CR_GROSS_ TOTAL_VOL	GR_NET_PL	GR_NET_SX	CR_NET_BL VOL	GR_NET_T OTAL VOL
361	FULT0314	7,963	6,409	7,066	T. # 21,438	11,843	6,608	16,598	35,049	9,430	5,905	12,244	27,546
Oct 2012 pp	HTOM0164	15,563	1,9561	the of	17/519	0	0,000	0	0	Ō	0)\(\(\alpha\)\(\alpha\)\(\alpha\)	0
feb 2013	TOCH0525	F 7,737	1,963	58	9,758	0	0	0	0	0	74 F O	O O	0
TOCH	TOCH0181	6,972	703	JA - A 0	7,675	0	0	0	0	0	Ö	, 0	0
feb 2013	TAHT0149	1,677	0	THE PART OF	1,677	0	0	0	0	0	0	50	0
TOCH	TOCH0153	7,540	2,265	1,820	11,625	0	0	0	0	0	0	0	20 0
feb 2013	HTOM0172	11,039	3:7874	5 5 77	14,903	0	0	0	0	- 0	1.440	0	-0
644	TOCH0262	14,317	2,903	0	17,220	12,573	6,187	765	19,525	9,287	5,268	400	14,955
feb 2013	HTOM0171	14,100	1507.0	0	15,170	0	0	0	0	0	J. 0	. 0	0
Oct 2012 pp	HTOM0168	10,444	1338	84	11,786	0	0	0	0	. 0	0	0	0
june 2012	PARR0182	4,850	1,609	118	6,577	0	0	0	0	D	0	р	0
887	PARR0127	11,733	2,495	0	14,228	9,766	3,695	0	13,461	6,589	3,18	£ 10	9,774
june_2012	KIDP0406	20,393	2,001	1,505	28,899	0	0	0	0	0	0	300	
feb 2013	TAHT0094	5,408	. 0	328	5,731	0	0	0	0	0	0	0	0
feb_2013	KIDP0427	17,563		. 0	17,563	0	0	0	0	. 0.	0	F	. 0
june 2012	KIDP0402	35,571	1,717	1,250	38,538	0	0	0	0	0	" €" 0	0.7	0
Oct 2012 pp	HTOM0169	6,140	2,159	>100	8,399	0	0	0	0	0	4 A 0	(a) (b)	0
june 2012	PARR0191	9,289	2,300	0	11,589	0	0	0	0	H+ 0	#0	0	<u>k</u> - 0
895	PARR0202	2,561	1,619	0	4,180	2,928	1,354	0	4,282	1,919	1,221	- 0	3,140
677	NOBA_020	6,749	3,131	1,573	11,453	13,258	9,987	4,927	28,172	9,091	8,438	3,614	21,143
887	PARR0128	(6,822	2,810	0	9,632	3,832	1,192	0	5,024	2,339	1,066	\$ / *_	3,406
feb_2013	TAHT0150	604	01	0	604	0	0	0	0	0	0	0	0
895	PARRO103	23,687	5,411	151	29,249	9,318	1,519	0	10,838	-6,345	1,305	0	7,650
feb_2013	KIDP0431	9,913	0	858	10,77/1	0	0	0	0	0	. 0	. 0	0.
june_2012	PARR0183	12,423	2,075	A	14,502	0	0	0	0		0	0	.0
FULT	FULT0321	51,987	26,743	4,083	82,813	0	0	0	0	0	·93 0)	. 0	0
feb_2013	TAHT0114	12,018	446	0	12,459	0	0	0	0	10 a.M	. 0	0	. 0
887	PARREEE053	5,087	929	() () O	4,016	3,831	493	0	4,324	2,505	442	0	2,947
645	TOCH0496	9,974	4,352	7 .0	14,326	16,396	6,534	1,932	24,861	11,283	5,621	1,223	18,127
616	TOCH0274	13,778	6,965	659	21,400	22,601	9,580	5,298	37,479	15,588	8,352	8,253	27,194
293	VALLO015	14,024	3,354	1,901	19,679	9,549	1,555	1,066	12,170	7,107	1,381	789	9,278
603	TOCH0298	15,087	1,705	0'	16,792	18,037	1,786	411	20,234	14,502	1,547	368	16,417
feb_2013	TAHT0146	910	16	- 0	926	0	0	0	0	0.000	= 0	0	0;
june_2012	PARR0197	8,155	3,702	161	12,018	0	0	0	0	* 14 0	(0)	0	0
877	PARR0076	10,592	987	0	11,579	22,894	601	0	23,495	16,432	523	0	16,955
june_2012	PARRO184	5]611	5,648	1,029	12,288	0	0	0	0	0	0	Ö	- 0

СР	BLOCK	2 (1 1 1 A)O)	VRI_SX_ O	VRI_BL_VO	VRL TOTAL	CR_GROSS_	CR_GROSS_	GR B GR OSSEVOL	CR GROSS	CR_NET_PL VOL	CR_NET_SX	CR NET BL	GR NET T
feb 2013	TOPL0158	46,977	4;317	891	VOL 52,185	PL VOL	5X VOL 0	0 0228AAr	1019r vor	VOL 2	_Vol. 0	-VOL 0	OTAL_VOL 0
feb_2013	TAHT0152	263	18	2	2,283	0	0	0	0	() () () () () () () () () ()	0	0	Ó
feb 2013	HTOM0174	22,287	Description of the last	/\dark 0		0	0	0	0	0	0	3.57.0	0
	NOBA0150	9,033	10,360 2,195	1,827	32,647 13,055	0	0	0	0	ر 0 د يې	0	0	0
n_babine_20 12	NOBAU130	9)055	2)155 1	1,827	18,055	l o	٥	0	U		U and		
feb_2013	KIDP0426	15,632	2,106	418	18,1 1	0	0	0	0	() () () ()	0 - W.	0	0
june_2013	TOCH0553	18,623	3,189	4,575	21,387	0	0	0	0	- 0	0	V: ₹ 01	7 ≥0
feb_2013	TAHT0151	4,077	438	V. 19 0	4,515	0	0	0	0	0	0	- 0	0
feb_2013	TAHT0128	3,018	70	0.	3,088	0	0	0	0	0	i D	0	10
622	TOCH0497	14,605	6,980.	778	22,363	14,667	4,835	1,369	20,871	12,224	4,538	1,295	18,055
feb_2013	TAHT0126	3,342	0	0	3,342	0	0	0	0	. 0	- 0	0	. 0
feb_2013	TAHT0115	8,621	÷₁ 52	171	3,844	0	0	0	0	. 0	0	0	- 0
feb_2013	TAHT0135	3,793	. 0	0	3,793	0	0	0	0	0	(20)	0	0
887	PARREEE054	9,478	1,656	0	11,134	5,398	2,527	0	7,925	3,714	2,206	. 0	Б,920
feb_2013	TOPL0159	10,107	1,175	631	11,913	0	0	0	0	0	0	· · · · · · · · · · · · ·	. 0
TOCH	TOCH0235	27,768	3,297	0	31,065	0	0	0	0	0		. 0	0
361	FULT0317	2,212	544	213	2,969	2,940	1,100	267	4,307	1,855	968	259	3,077
june_2012	PARRO190	20,061	8,662	364	29,087	0	0	0	0	0	0	0	0
603	TOCH0266	19,144	4,708	1,098	24,950	20,814	8,704	601	30,119	16,064	7,658	458	24,180
feb_2013	TAHT0127	6,972	0	A	6,972	0	0	0	0	*0	i o	0	0
366	FULT0312	20,605	5,418	-140	26,158	22,058	4,588	532	27,178	18,985	4,324	512	23,822
feb_2013	TOCH0524	24,307	1,156	208	25,671	28,437	4,033	2,489	34,958	23,459	3,747	2,077	29,283
feb_2013	TOCH0543	17,369	2,985	558	20,912	0	0	0	0	. 0	0	0	0
	Total	716968	163889	34609	915466	239298	70270	19656	329224	179288	61785	14249	255323
	Species %	78%	18%	4%		73%	21%	6%		70%	24%	6%	

Period 3: Summer 2014

GP	B OCK	ंगसा हा- ५०	VRI_SXO	VRI_B _VO	TOTAL	CR_GROSS_	C _GROSS_	CR_BL_GR OSS VOL	CR_GROSS_ TOTAL_VOL	CR_NET_PL	CR_NET_SX	CR_NET_BL	CB FINT
june_2012	VALLO083	2,072	283	3	2,448	PL_VOL 0	SX_VOL 0	0	O TAL VOL	0	VOL 0	_VOL 0	0 1 3000
Oct_2012_pp	TOPL0143	816944	751	0	9,445	0	0	0	0	₩.0	0	₩ 0	0
Oct 2012 pp	TOPL0137	4, 60	605	1.1	4,966	0	0	0	0	0	0	, O	0
feb 2013	TAHT0116	6,395	1,425	728	8,548	0	0	0	0	a a 1 0	0	- 0	0
feb 2013	TAHT0142	1;260	117	38	1,415	0	0	0	0	0	*** O	0	0
Oct 2012 pp	TAHT0108	×2,250	1,484	0	3,734	0	0	0	0	0	0	0	6 / 0
Oct 2012 pp	TAHT0103	8,099	1,217	0	9,316	0	0	0	0	0	0	0	3 0
feb 2013	TAHT0123	1,689	1,442	.0	3,131	0	0	0	0	0	0	0	0
feb 2013	HTOMEEE008	3,489	1 856	0	5,845	8,417	2,085	0	10,502	6,835	1,896	0	8,231
feb 2013	TAHT0138	1,100	264	37	1,401	0,117	0	0	0	. 0	0	0	0
feb_2013	TAHT0141	81	183	0	1,996	0	0	0	0	· 0	0	0 0	
feb 2013	TAHT0092	3,237	480	1,	4,829	0	0	0	0	0	8	0	0
Oct 2012 pp	TOPL0135	6,544	1,351	0	7,895	0	0	0	0	O	0	0	0
Oct 2012 pp	HTOM0166	8,628	246	0	8,87	0	0	0	0	0	0	0	0
Oct_2012_pp	HTOM0165	2,014	496	98	2,608	0	0	0	0	0	. 0	· · · · · · · · · · · · · · · · · · ·	v _n 0
365	FULT0339	39,870	1,971	214	42,055	65,924	6,683	695	73,302	53,961	6,491	633	61,085
Oct_2012_pp	TOCH0516	9,951	7,780	0	17,731	0	0	0	0	A 0	7 + 5 0	0	· (* + 0 - 0
Oct_2012_pp	TOPL0138	22)796	4,336	475	27,567/	0	0	0	0	(i 💥 0	(¥7°0)		0
june_2012	VALLO084	35,538	4,262	302	40,102	0	0	0	0	0	0	0	0
june_2013	TOCH0552	5,265	- 929	0 70	6,194	0	0	0	0	0	73. 47. 0	0	. 0
feb_2013	HTOM0178	4/408)	486	378	5,272	0	0	0	0	0	. 0	t. w . (0)	0
feb_2013	TAHT0124	1,468	365	82	1,915	0	0	0	0	. 0	0	0	. (0)
june_2012	KIDP0404	46,135	2,745	5,115	53,995	0	0	0	0	. 0	0	ā 0.	0
feb_2013	TAHT0137	3,554	329	0	3,883	0	0	0	0	. 0	0 /2	0	Ö
feb_2013	TAHT0125	2,824	233	A 0	3,057	0	0	0	0	0	- 0	0	0
880	BUCK0123	5,899	473	379	6,251	6,137	2,135	556	8,828	3,887	1,948	405	6,239
Oct_2012_pp	TOPL0134	11,266	3,166	~ < 0	14,432	0	0	0	0	Little 0	0	0	w 0
Oct_2012_pp	TOCH0512	31,106	14,228	3,187	48,521	0	0	0	0	0	0	0	0
feb_2013	HTOM0177	3,943	1,124	0	5,067	0	0	0	0	0	0	0.	5.0
feb_2013	TAHT0122	1,683	460	14	2,157	0	0	0	0	(0)	0	1 n 0	3 (F) (O
feb_2013	HTOM0175	25,929	4,961	0 44 194	30,890	0	0	0	0	v 0	o, 01	0.	0
Oct_2012_pp	GSNL0145	8,838	64	. 0	8,902	0	0	0	0	⇒ 0	<i>T</i> ., 0	. · · · · · · · · · · · · · · · · · · ·	0
june_2012	FULT0336	5,142	439	2 9	5,590	5,887	1,948	239	8,074	4,814	1,851	231	6,896
Oct_2012_pp	TOPL0166	1,578	19 5 923	8	2,509	0	0	0	0	L = 0	A	0	0
Oct_2012_pp	TOCH0513	48,045	12,289	,271	69,605	0	0	0	0	0.7	. 0	A/4: (0)	(A) (B)
june_2012	KIDP0407	56,553	14,482	5,519	76,554	0	0	0	0	0.	0	0	0

CP	BLOGK	. Att 111, A(0) -	IVRI_SX_VO	'VBI_BL_VO	VRI_TOTAL	GR_GROSS_ PL_VOL	CR_GROSS_ SX_VOL	CR_BL_GR	CR_GROSS	GR_NET PL Vol	CR_NET_SX VOL	CR NET BL	CR_NET_ OTAL_VOL
feb_2013	TAHT0093	6,912	895	0	The state of the s	0	0	0	0	0	0	CHARLES CONTRACTOR CONTRACTOR	0.
Oct 2012 pp	TOPL0139	4,654	2,474	176	7,304	0	0	0	0	0	(4)	0	/ / / O
feb_2013	TAHT0140	2,466	281	1	2,748		0	0	0	e (0	0	E CONTRACTOR	.0
364	FULT0342	4,931	1 092	Ö	6,023	4,620	1,947	463	7,030	3,581	1,889	430	5,900
feb_2013	TAHT0132	. ** 13, 63	276	P - 7 7 = 0	14,039	0	0	0	0	0	0	0	0
feb_2013	TOPL0162	30,445	20 455	9,458	60,358	0	0	0	0	- 0	± 0	- 0	0
Oct_2012_pp	TOCH0515	1,266	160	2	1,428	0	0	0	0	0	. 0	0	0
june_2013	TOCH0556	4,387	2,917	40	7,344	0	0	0	0	v 0	- 10 O	. 0	0
Oct_2012_pp	GSNL0146	43,055	3,099	812	46,966	0	0	0	0	0	v ^u la O	70	0
june_2012	VALL0088	22,472	6;005	5,666	34,143	0	0	0	0	(4) O	- V = Q	0	0
	Total	567246	125899	37215	730360	90986	14798	1953	107737	72577	14075	1699	88351
	Species %	78%	17%	5%		84%	14%	2%		82%	16%	2%	

Period 4: Winter 2015

CP	BLOCK	₩∰- 21 (46) 1.	L_SX_VO	VRI_BL_VO	VRLT TAL	CR_GROSS_ PL_VOL	CR_GROSS_ SX_VOL	CR_BL_GR OSS VOL	CR_GROSS_ TOTAL VOL	NET_PL VOL	CR_NET_SX	CR_NET_BL	CR_NET_T OTAL_VOL
n_babine_20 12	NOBA0159	25,254	8,132	1,527	34,913	0	0	0	0	0	0	0	0
feb_2013	GSNL0150	11,749	51	1,009	12,809	0	0	0	0	0	0	0	- 0
feb_2013	NADI0017	27,381	8,920	323	36,624	0	0	0	0	Ô	3, 0	0	Ö
june_2012	BUCK0200	1,548	41	() O	1,589	0	0	0	0	0	0	0	0
Oct_2012_pp	HTOM0160	54,592	8, <u>54</u> 7	- 0	63,139	0	0	0	0	0	0	0	0
june_2012	PARR0192	1,450	520	0	1,970	0	0	0	0	0	0	9 0	0
888	BUCK0133	1,752	1,042	274	3,068	2,628	865	747	4,239	1,619	790	570	2,979
feb_2013	FULT0454	16,972	2,879	* 2 7	19,858	0	0	0	0	0	0	0	
293	VALL0079	26,154	9,796	1,506	37,456	26,142	4,507	2,452	33,100	19,187	3,613	1,747	24,546
Oct_2012_pp	TOPL0151	6,689	3,852	10,647	21,188	0	0	0	0	0	. 0	0	₩ 0
Oct_2012_pp	GSNL0144	7,276	2,351	606	10,233	0	0	0	0	9/2	0	i 0	4 0
Oct_2012_pp	TOPL0152	24,132	11,202	9,261	44,595	0	0	0	0		· · · · · · · · · · · · · · · · · · ·	4-0	0
Oct_2012_pp	KIDP0414	26,1	2,793	6,132	35,097	0	0	0	0	Ö	Ō	- 0	10
891	BUCKEEE009	5,363	551	10	5,924	3,367	1,765	1,047	6,179	2;179	1,541	631	4,350
feb_2013	KIDP0419	1,325	869	179	2,373	0	0	0	0	0	-0) O	0
891	BUCK0135	1,378	H. 555	38	1,971	582	235	79	896	394	221	64	679
n_babine_20 12	NOBA0161	11,187	3,235	569	14,991	0	0	0	0	Ö	. 0	0	7 J. J. 0
june_2012	FULT0343	6,471	1,684	2	8,15	0	0	0	0	0	0	0	0
n_babine_20 12	NOBA0158	28,263	6,499	573 245	35,335	0	0	0	0	0	0	. 0	0
june_2012	PARRO181	16,968	4,230	62	21,255	0	0	0	0	. 0	0,	0	0
n_babine_20 12	TOCH0492	82,882	23,901	5,158	111,941	0	0	0	0	. 0	0	0	- 0
360	FULT0340	12,870	4,244	5 735	17,849	18,441	9,592	513	28,546	15,780	# 4 9,094	492	25,866
june_2012	PARRO177	29,840	8,834	- 0	38,674	0	0	0	0	-c-2 (0)	- 0	~ 0	* * O
june_2012	PARRO176	52,057	5,346		57,406	0	0	0	0	# F 0		· - 0	· · · · · · (0)
Oct_2012_pp	GSNL0139	3,508	Q	1,979	5/487	0	0	0	0	0	0	Ö	0
n_babine_20 12	TOCH0503	9,614	4,022	89	13,725	0	0	0	0	0	0		0
BUCK	BUCK0059	16,429	10,725	2,758	29,907	24,867	8,271	7,758	40,896	16,288	6,860	6,039	29,187
n_babine_20 12	NOBA0164	268	28	. 28	319	0	0	0	0	0	0	, 0	.0
363	FULT0309	8,178	2,631	1,949	12,758	3,069	6,880	2,480	12,429	2,346	6)287	1,998	10,576
293	VALLO078	19,963	1,162	381	21,506	15,710	3,568	2,448	21,726	41,371	2,799	1,781	15,901

CP	BLOCK	VA: 11 (14) V(0)	VRI_SXEVO	VRI L VO	V I TOTAL	CR_GROSS_	CR GROSS	P. Ch. S. Cherry, Courses of the Art will	The State of the S	CR_ ET PL	CHEST SECTION OF THE PERSON	CR_NET_BL	PROBLEM STATES
	SEPT. AND SEPTEMBER SEPTEM	11	L	Land	VO S	PL_VOL	VOL	OSS_VOL	OTAL VOL	_VO	VOL	VOL	OTAL_VOL
VALL	VALLO004	37,038	9,868	2,386	49,292	0	0	0	0	0	0	. O	<i>7</i>
feb_2013	FULT0351	12,228	4,916	,264	18,408	0	0	0	0	10	0	L. L.	0
june_2012	FULT0345	9,476	2,965	11	12,452	0	0	0	0	0	0	0	- (· · · · · · · · · · · · · · · · · ·
	Total	596422	156391	49456	802269	94806	35683	17524	148013	69163	31154	13267	113584
	Species %	74%	19%	6%		64%	24%	12%		61%	27%	12%	

Period 5: Summer 2015

CP	BLOCK	पर्वाती पुत	I_SX V.O	VRI_BL_VO	VRI_TOTAL	GREGROSS_	GR GROSS	CR_BL_GR	CR_GROSS TOTAL VOL	CR NET PL	CR NET SX	CR_NET_BL VOL	CR NET T
june 2013	HTOM0179	27,568	3,442	76	31,086	0	0	0	0	0	0	÷ 0	0
june_2012	KIDP0411	8,992	3,655	7,542	20,189	0	0	0	0	0		0	0
Oct_2012_pp	VALL0104	7,310	1,518	2	8,830	0	0	0	0	#) A) 6 0	5.5% F.O.	٠,0	0
Oct_2012_pp	TOPL0147	8,198	2,185	0	10 383	0	0	0	0	0	*12 CH	0	3 1. 0
Oct_2012_pp	TOPL0145	14,77.6	1,214	0	15,990	0	0	0	0	0	0	0	J 0
june_2012	KIDP0401	44,686	8,045	1,362	54,093	0	0	0	0	0	0	37.	0
Oct_2012_pp	GSNL0137	18,913	1,062	6,266	26,241	0	0	0	0	A	0	0	30 5 1.0
955	HTOM0155	7 351924	1,756	0	7,680	3,898	4,212	2,524	10,634	2,377	3,598	1,738	7,714
feb_2013	KIDP0424	67/7	142	0	819	0	0	0	0	- 5 OO	0	0	ři. 7 0
feb_2013	KIDP0417	4,160	622	52	4,834	0	0	0	0	0.0	0	0	· * 10
Oct_2012_pp	TOPL0171	1,870	148	119	2,137	0	0	0	0	0	0	0.	0
Oct_2012_pp	HTOM0159	12,243	2,288	. 0	14,481	0	0	0	0	0	0	0	0
june_2012	VALLO085	17/220	5,049	338	22,607	0	0	0	0	0 **	0	0	0
Oct_2012_pp	KIDP0413	12,663	2,3231	1,481	16,467	0	0	0	0	0	0	1, 4 to 0	0'
feb_2013	KIDP0429	16,119	0	661	16,780	0	0	0	0	0	0	0	# 0
Oct_2012_pp	TOCH0510	22,316	16,151	13,362	51,829	0	0	0	0	0	0	0	0
june_2012	VALL0089	8,607	3,090	485	12,182	0	0	0	0	0.7	0)	0	0
320	FULT0287	13,249	4,683	3,322	21,254	15,725	9,621	3,027	28,374	13,421	8,741	2,517	24,679
Oct_2012_pp	TOPL0136	26,906	8,428	2 0	35,384	0	0	0	0	0	2.FC 0	₹0	9. 0
Oct_2012_pp	TOPL0146	2,341	447	0	2,788	0	0	0	0	লেখা ক্রিটা).0	5.0	₹ 0
feb_2013	KIDP0422	13,263	1,660	498	15;421	0	0	0	0		, # O	Ó	0
feb_2013	TOCH0542	16,615	1,727	526	» 18,868	0	0	0	0	0	0	0	÷ (0)
Oct_2012_pp	TOPL0153	震逐(34)109	5/8474	3,811	48,7.67	0	0	0	0	0	3 0	0	0
feb_2013	TOPL0167	15,07,6	1,742	w-5 ×0	16,818	0	0	0	0	0	. √ %€ 0	0	₩ 0
feb_2013	TOCH0538	13,000	1,7581	0	14,758	0	0	0	0	1 - 1 - C 0	0	0	0
feb_2013	KIDP0423	8 18	24		#842	0	0	0	0	Tale Cardo	. 0	0	^= O
Oct_2012_pp	HTOM0162B	3,179	222	0	3,401	0	0	0	0	7 0	. 0	. 0	· 1. 0
	Total	370798	79178	39903	489879	19624	13833	5551	39008	15798	12339	4255	32393
	Species %	76%	16%	8%		50%	35%	14%		49%	38%	13%	

2. Partition Harvest Plan Rationale

The partition order period (September 30, 2013 to September 30, 2015) substantially coincides with Canfor's Winter 2014, Summer 2014, Winter 2015 and Summer 2015 harvest seasons. These periods are out of sync by approximately 2 weeks as the summer harvest season typically ends in mid October. Winter deliveries commence in early November after freeze up. For planning and performance monitoring purposes it is not practical to include the planned October 2013 deliveries as part of the partition plan.

Guided by the VRI, Canfor has developed a harvest plan designed to achieve the intent of the partition during the period associated with the ministerial order.

Based on the VRI, the pine % is expected to meet or exceed 75% in all four partition periods (rounded up winter 2014).

Comparing VRI to gross cruise volume, we have typically experienced a 10-15% fall down in pine %. Based on this trend, we expect the proportion of pine based on the gross cruise to be approximately 70% at the beginning of the pine partition, dropping to approximately 65% by the end of the partition period.

Having done extensive recce's this past fall and winter, we are reasonably confident in our projections for W2014, however uncertainty increases further into the plan. Changes to the plan are expected and will follow the deviation process described in the introduction.

There are few opportunities to adjust Canfor's Summer 2013 harvest plan. Field work associated with this summer's harvest plan was largely completed last summer and fall with permit applications and touch ups done over the winter. In addition, roughly 20% of this year's summer deliveries are already felled and partially processed as part of our Spring deck program. Nonetheless we will explore opportunities this summer to increase harvest levels in dead pine and increase the overall pine harvest % as new permits become available taking into account the overall planned pine harvest percentage over the next 5 seasons.

3. Unintended Stewardship Impacts

A significant portion of the remaining available dead pine within Canfor's operating areas is located in pure pine and pine leading stands adjacent to the Morice River between the outlet of Morice Lake and the Morice West FSR bridge at 67km.

Non-legal implementation direction provided through the Morice LRMP recommends small patch or single tree management within 1 km or the Morice River flood plain and high biodiversity emphasis and 70% mature plus old seral stage distribution targets. Due to partition constraints and the single storied nature and scale of the dead stands it is not practicable to use small patch or single tree management to address the attacked stands. For internal purposes, Canfor has designed a connectivity corridor along the upper Morice River and Gosnell Creek, partially as a means of addressing the high blodiversity emphasis expectations and secondarily to provide a spatial component of our landscape level retention strategy. Despite these efforts, targeting these stands to achieve the legal partition will compromise our ability to achieve the non-legal seral targets in the upper Morice.

Mountain Pine Beetle attack levels North of highway 16 are far less severe than in the Southern part of the TSA. Where possible, Canfor has been deferring harvest plans in areas where attack levels are low, generally less than 30% attack (ie. Nakinilerak Lake, portions of the Fulton and Topley operating areas, etc), however complete avoidance of greener stand types is not possible.

4. Other considerations

The list of blocks contained in Canfor's partition plan will be attributable to FL A16828 or FL A90555 (LAJ). The plan contains blocks Canfor intends to harvest under the above licenses during the term of the partition. In order to achieve STI volume objectives and for appraisal management purposes, Canfor will be submitting blocks planned for harvest beyond the partition period along with blocks in the plan as multi-block cutting permit submissions.

As part of this partition plan, Canfor intends to harvest approximately 250,000 m3 out of the Valley operating area adjacent to the Redtop injunction area and another 250,000 m3 out of the operating area past the Morice River crossing on the Morice West FSR (Gosnell operating area). We are very concerned about uncertainties associated with First Nations consultation in these areas and particularly the hands off approach take by MFLNRO in the Gosnell.

Nominal additional volume has been included in the plan to provide contingencies and address minor changes, however major delays in permit issuance particularly in the Gosnell or Valley will impact Canfor's ability to achieve the partition requiring us to redirect harvest to lower priority stands and/or new operating areas.

Through contract, Canfor manages a ferry operation that transports logs from the East side of Babine to the mill at Houston. In order to rationalize ongoing costs and maintain a qualified workforce, approximately 33% of Canfor's annual log deliveries originate from stands on the East side of Babine Lake. To manage the partition, Canfor will continue to target BCTS sales in the Baptiste, deliver volume from our operating areas in the Prince George TSA (FLA40873) and will round out our volume requirements with log deliveries from our Morice License.

Generally speaking, the highest % pine stands are in Canfor's operating areas to the south and west of Babine Lake. Pure pine and pine leading stands are somewhat limited in distribution on the East side of Babine Lake. Stands on the East side of Babine Lake have less pine mortality than stands in the Southern portion of the TSA. The partition plan attempts to target stands in the East Babine with significant beetle attack and the highest percent pine based on the VRI.

West Fraser Plan

Houston Forest Products' plan covers 5 periods. The periods roughly correspond to summer and winter season operations with Period 1 being Summer 2013 and Period 2 being Winter 2013-14, etc.

1. Partition Harvest Plan

Period 1: June 1 - September 30, 2013

Cutting	Disale #	(A) 10	VRI	Info	7 1 5 1 1 1		Cruise	- Gross			Cruis	e - Net	
Permit #	Block #	Pl Pl	Sx	. B)	other	PI	Sx	BI	other	Pl	- Sx	Bl ≤	other
162	1	6,787	3,080	703		1,095	-	-		922	2 X	1	APPENDING V
162	3	4,610	7	1.00 A		863	2,613	565	-	630	2,349	440	
162	2	6,062	3,258	1,424	(THE	2,715	4,438	4,418	-	1,792	3,787	3,008	*** no.# 1
163	1	15,172	4,856	5)965	5.5	21,421	3,955	13,789	-	13,536	3,286	8,139	124
174	1	38,169	5,738	894		50,425	8,111	5,971	-	36,582	7,500	5,606	ē
174	2	36,462-	2,467	528		30,165	6,979	3,261	-	22,382	6,077	2,633	1.
175	1	22,686	2,661	1,422	10 M	25,754	2,282	2,479	-	18,904	2,158	2,215	*** - · ·
178	2	31,631	922	1,078	THE PARTY OF	38,032	1,817	4,376	-	30,348	1,619	3,152	77
184	1	24,216	2,951	1,814	24 5 6	19,337	12,349	6,692	-	18,164	11,071	4,733	A = 1.0
184	2	3,041	805	603	100	3,492	987	1,435	-	2,289	884	992	1000
184	3	784	44		1, 4	1,027	-		-	807	Action 10	4	15. 45 K.
258	1	21,397	278	25	20	29,278	433	51	-	25,129	416	39	D. 4, .
263	1	40,131	3,523	964	17	53,050	3,227	5,625	-	37,052	2,977	4,765	1/10
424	1	- B,454	3,778	75	273	15,866	2,599	1,179	-	13,834	2,432	901	~ n 40 +
424	2	2,112	1,046	174		3,544	1,344	76	-	8,103	1,188	2	No. 1
424	4	953	486	10	493 . 7	3,153	_	167	-	2,750	100	162	
543	2	1,913	3.05	2,410		2,373	764	2,144	-	1,718	540	1,366	14.7°
559	1	6,739	4,961	170	484	6,366	4,436	812	265	4,267	3,672	722	Figo
607	1	6,301	1,009	7-29	51	7,989	2,794	113	. 193	5,069	2,499	92	25
607	2	4,106	911	1	105	4,157	604	1,141	153	2,627	511	976	23
607	3	3,191	1,221	123	0	4,524	1,032	396	281	2,809	788	275	21 6
607	4	868	59	- 2.7	3	552	82	-	-	347	51		2. 4. 4
702	1	18,686	162	7,413		34,212	515	23,293	-	22,098	482	15,543	华。
702	4	1,055		242		3,715	-	686	-	2,621	T	487	15 .71
705	3	6,895	inte	509	4	10,581	152	5,832	-	7,788	142	4,637	7 (12)
705	5	5,038	· 流生,,	1,011	. Y	8,967	185	6,267		6,098	179	4,331	10.5
912	11	2,543	527	10		711	1,276	1,357	-	428	846	801	$j \sim g$
914	6	9,186	15	£.	K= F.T.	8,737	494	622	-	5,932	444	436 V	
		是"	1	· · · · · · · · · · · · · · · · · · ·	发					3	iei "	神童	, ,
Perio	d 1 Total	326,140	45,092	27,088	1,423	392,101	63,468	92,747	892	284,971	55,898	66,458	169
Period :	1 Species %	82%	11%	7%	0%	71%	12%	17%	0%	70%	14%	16%	0%

Period 2: October 1 - March 31, 2014

Cutting	Block#	11 学	VRI	info	die William		Cruise	- Gross			Cruis	e-Net	
Permit #	BIOCK #	PÍ	Sx	B	other	Pl	Sx	В	other	PI	SN	B	other
6	1	7,705	726	24		7,541	1,585	133	-	4,945	1,413	115	6.00
6	2	25,722	4,755	1,015		29,718	8,992	658	70	19,115	7,829	606	70
6	3	2,477	590	32	80 2 32	2,308	1,180	-	-	1,321	1,110	- S	中
6	4	36,123	4,848	5	833	27,527	19,809	1,810	73	17,641	16,729	1,331	30
135	1	10,746	321	132	2.12	16,483	543	1,040	43	12,327	482	914	5 %
161	2	37,666	4,101	3,079	35]	40,160	3,499	23,037	-	30,512	3,137	16,817	4 2 151
161	8	4,610	7		1 47	6,603	-	-	-	5,513	State C	7) (1 - 7	
161	10	1,481	STATE OF		4 50	3,038	-	-	-	2,517			14
162	2	6,062	3,258	1,424		2,715	4,438	4,418	-	1,792	3,787	*9,008	I
164	1	82,137	3,476	1,564		95,422	5,154	7,152	500	69,235	4,811	5,988	101
164	4	1,003		92	· Van ik	594	55	325	-	388	50	212	是發展的
164	5	760	140		C - A	587	-	212	-	360		141	
184	1	11,396	1,523	618	4 4	9,100	5,811	3,149		6 195	5 210	2,227	i Station
263	1	30,275	3,658	728	18	40,021	2,434	4,243	-	2 ,951	2,246	3,594	
263	2	3,639	1,491	44		2,196	-	-	-	1,488	, A	3 4	
424	6	5,034	2,843	1,630	Ö	7,227	2,579	3,123	-	5,899	2,125	2,450	
429	TA72	19,372	782		4. 4.							ă .	
429	TA79	4,092	1,986	466	771					烈	(T	630	1 421 1
429	TA80	20,768	3,953	89	71						154	vev:	4
429	TA80A	1,810	120		127.2					1 25 1 2		V V	BESCH
429	TA81	1,049	499	249						3.2			
429	TA82	483	109	40						10.7750			
429	TA84	5,206	2,844	(4 , t	0						No. of the last		es Set of
429	TA85	22,790	3,349	4	642					â		क जन्म ५ १	
429	TA86	5,819	2,269	553							2012	(a)	, (7)
429	TA87	6,095	2,902	1,446							The Victoria	PX	Mark.
429	TA88	14,702	1,451	0))) ₍₁ , 1					7 7 97			
543	1	14,042	8,219	9,625	7 . 1	15,411	5,893	13,317	137	10,539	4,931	9,528	40
543	3	5,819	1,194	466	的可能表示	3,111	2,064	1,614		2,158	1,576	1,243	1
553	1	2,834	9,701	525	127	4,685	6,890	4,665	1,311	2,921	5,527	3,808	507
556	1	12,416	24,845	7,766	327	22,188	29,283	13,397	4,626	17,519	25 584	10,161	1,547
564	1	3,865	920	131		3,014	504	1,241	-	2,131	452	861	
564	2	A,431	3,905	2,078	7.7	5,780	4,577	5,333	173	3,947	3,687	3,708	7 31
583	1	24,128	6,725	2,933	Sin V	29,830	6,675	5,921	-	20,629	5,617	4,770	4.
584	1	2,173	4,883	1,375	279	1,220	4,733	2,447	1,265	883	3,960	1,838	352
702	1	14,681	128	5 825		26,880	405	18,301	-	17,363	378	12,212	a- E
702	2	5,699	21-11	3,497	V	9,266	-	7,522	79	5,782		4,779	72
704	1	5,926	851	590	plant at	9,880	42	3,160	-	6,769	39	2,146	Report of

Cutting	D11-4	A STATE	VRI	info		2	Cruise	- Gross		C. Carrie	Cruis	- Net	
Permit #	Block #	Pl	SX	BI	other	Pi	Sx	Bi	other	PÌ	SX	BI	other
705	2	4,665	327	958		2,601	714	4,904	20	1,552	632	3,161	19
		AND BUILDING							_			100	
Peri	iod 2 Total	469,203	113,044	43,002	1,721	425,106	117,859	131,122	8,297	299,392	2/101,312	95,613	2,77A
Period	i 2 Species %	75%	18%	7%	0%	62%	17%	19%	1%	60%	20%	19%	1%

Period 3: April 1 - September 30, 2014

Cutting	n1 - 1 H	7.4 Test	VR	Info			Cruise	- Gross			Cruis	Net	
Permit #	Block #	P	Sx	2 Bl	other	Pl	Sx	BI	other	P)	Sx	B)	other
6	4	10,188	1;367	1,5	94	7,764	5,587	511	20	4,976	4,719	375	9
161	4	6,787	3,080	703		7,113	4,933	12,601	-	A.7	4,859	6,972	b - W
161	6	6,062	3,258	1,424		6,635	7,822	5,668	-	4,249	6,702	3,512	
163	1	15,172	4,866	5,965		21,421	3,955	13,789	-	1 36	3,286	8,139	1750
183	3	22,258	2,240	1,142		35,431	1,938	8,189	-	26,959	1,682	7,375	
183	2	21,608	45	129	W ,	41,188	413	3,059	N-	30,895	386	2,209	12.7
269	1	30,560	590	6.4	37	36,542	1,656	1,089	-	27,221	1,571	992	7.
269	2	-31,118	1,984	111	院 3.45元	29,767	1,007	541	-	19,929	895	49	4.11.
423	1	21,024	1,815	12	7 - Ev. 1	18,174	2,451	-	-	946	2,199		
423	2	2994	193	54	67	3,389	-	322	-	2, 0		311	. 19:14
423	3	8,013	755	0	3.147.5	7,497	773	-	-	99	14	1 500	$\pi^{i_{\mathcal{C}}}_{\mathcal{C}} \hookrightarrow \mathbb{N}_{+}$
423	4	2,581	465	48	-1, JE 478	1,416	1,060	820	-	1,181	4 986	563	
423	6	11,859	1,703	107	.78	15,441	2,735	241	-	12,880	1000年	199	Z YC I
425	1	16,078	4,602	456	The area	20,047	639	1,949	-	16,331	594	1,	。据 的
425	2	2,266	334	826	7	2,935	326	1,113	-	357	804	790	14. T
425	3	403	349	189	The house	5,780	205	-	-	5,050	19	7	生物
425	4	2,099 *	- 258	13		1,329	575	98	-	1,163	511	48	
425	5	. 1,047	225	39	:8	1,282	118	-	-	1,087	112		0.00
429	TA301	7,297	5,218	864	461							9	7
429	TA85A	4,654	2,290	404									2
	2011-MOR14	75,126	454	0	11:4					4	达		H
	2011-Mor-01	85,911	6,132	2,872	Q						POST OF		- (E)X-
	2011-Mor-03	1 043	109	76	w 13							2	
	2012-Swe-13	5,867	24	1,589						1 Y			18 F 3
	2012-Swe-03	8,766		1,297							阿拉斯 亞	district the same	B. 4.5
	2012-Swe-16	6,010	W-1-10	766	陈是位后。						心智感器		- W.
	2012-Swe-17	3,019		385						100			
	2012-Swe-18	3,414		435	9 L 104								TEL VAL
	2012-Swe-19	2,628		395	ne.					是在這			L.
	2012-Swe-20	2,179		307						50 AF 5 55	4 . 4 2		
	2012-Swe-21	2,699	1	302	色度的意						14. 1	1 M. 1	> /-
	2012-Swe-22	1,228		177								July 1	
	2012-Swe-23	1,085		138						A CONTRACTOR			7,7 110
			J. 46312	2	1						神 :		31
Perio	od 3 Total	353,039	42 348	21,176	737	263,151	36,193	49,990	20	197,802	81,721	99,422	9
Pariod	3 Species %	85%	10%	5%	0%	75%	10%	14%	0%	75%	12%	13%	0%

Period 4: October 1, 2014 - March 31, 2015

Cutting	Block #		VR	Info	** *** ***		Cruise	- Gross		te lead	Cruis	e-Net	AL
Permit #	вюск #	Pl	Sx	Bl	other	Pl	Sx	BI	other	Pì	Sx	BI III	other
165	1	24,736	828	. 1		40,887	855	814	-	32,469	782	761	Director Park
165	5	9,284	303		2 4	14,486	202	678	-	11,564	196	643	12.00
165	7	7,369	856	10	6 5 6 6	9,255	-	-		7,346	CHARLES OF		
165	11	2,349	472	2		2,614	-	1,137	-	1,527	192	719	1/2
165	12	819	165	15	A. L. 12.50	1,258	175	502	-	784	158	364	1.0
270	1	63,942	4,228	2,290	612	83,596	5,422	4,329	974	61,864	5,217	3,908	0 239
426	1	5,236	- 831	64							1-5-2	1 11	
426	2	15,723	2,603	297	0						$a = T + \lambda$	1.00	
426	3	2,619	886	114	1.5						· 15	167 -	
426	3A	W 75	434	121	· · · · · · · · · · · · · · · · · · ·					1000	777		
426	4	436	43	17	1431								- 145 B
426	5	16,315	1,713	7.4762	0					- FE			
	TA101	7,659	3,769	11	2 24					PHERE	国际条约		"新"
	TA102	4,639	2,365	176	3/7 a 15					是为。第2		* 16	15
	TA207	3,856	1	- 5 A S	* A					1 - 15	华安.	1 41	Service Control
	TA208	1,818	× 0		1						12m 242		
	TA209	767	1,647	3" / " "	1					A SA	We like	Q-Y4	
	2011-Nad-11	28,992	25,045	8,725	<i>10</i> = 1					10 m	1 (11)		\$ 37A P
	191-1.7	70,064	11,337	4,763	4.5					11	~ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1.	644.74
	191-1.1	7,207	1,277	284	e S					<u>t</u>		Land or and the	
	191-1.2	971	2,304	1- 10	96						4.00		
	191-1.3	2,378	579	370	连 - 二 - 1						Y 5 / 1.	经 到	As 3
	191-1.4	1,971	380	6	7					23 144	THE PARTY OF	度。"	11 1 44
	191-1.5	4,746	84	667	1.145						- MEE 1	Tr. All	NA THEEL
	191-1.6	15,209	576	0	1					TO THE	with the state of		जीत के दिल्ला
	2011-Mor-06	35,049	95	1,491	0						7		2.0
	2011-MOR07	14,503	5,162	3 484	E						- b	(A)	
	2011-MOR08	11,084	493	429	(A. 1)					E.97	. 9		18 Jan 19 19 19 19 19 19 19 19 19 19 19 19 19
	2011-MOR10	5,868	523	0	(313), (-) (-) (313)					-, 100	***	12.79	1400
	2011-MOR11	9,245	946	675						1 E		334	4
	2011-MOR12	10,021	1,025	731								W.	La PA
	2011-MOR13	2,392	209	0	344					15 to 1			, in
	000-MOR20	2,036	2,179	5,476						1	1		
	000-MOR29	7,699	4,534	1,049	7 12 15					1.5 (D.) 3.3			44 °C
	000-MOR30	9,148	2,078	1,940	112						(psp)		
	000-MOR31	2,437	3,236	2,364	L. A					1444	M. V. 19		+ 1
	2012-Nad-31	69,522	13,604	9,681	N					Grand Control	L		(K. 1)
	2012-Nad-34	10,568	3,915	1,158			-			E. M. 29	. 17.2	True True	in the

Cutting	nl . l . ı	AND DESCRIPTION OF THE PERSON	VRI	info			Cruise	- Gross			Cruise	- Net	
Permit #	Block #	PI	SX	BÌ	other	Pi	5x	BI	other	Pl	Sx	8	other
	2012-Nad-35	10,010	2,686	1,863	15 1 (15)						色数层数	Mark St.	
	2012-Nad-36	2,454	≰ 1,507	432									
	2012-Nad-37	2,496	2222	820						FRANCE	經濟意思		10.
			100										
Per	iod 4 Totai	503,210	104,292	49,524	819	152,096	6,654	7,460	974	115,554	6,353	6,395	239
Period	i 4 Species %	76%	16%	8%	0%	91%	4%	4%	1%	90%	5%	5%	0%

Period 5: April 1 - September 30, 2015

Cutting	Disease of	278000	VR	info	1000		Cruise	- Gross		12.5	Cruis	e - Net	65.65
Permit #	Block #	PI	Sx	Bl	other	Pl	Sx	BI	other	PI	Sx	7 B)	other
183	1	55,259	9,570	1,822	100	67,142	4,929	22,398	-	49,715	4,458	18,138	
441	TA59	2,665	1,755	293	15							15,	多 0/6.
441	TA60	16,963	3,361	5,411	克莱尔克拉尔					Z.K			
915	1	11,112	,607	2,460	新海(1)	8,398	3,405	10,344	-	5,198	2,638	6,409	A Key
916	2	13,206	0	100		21,152	-	108	-	14,557	2.	106	
916	3	10,766	898	255		7,512	2,616	697	81	4,934	2,129	467	40
917	1	4,696	1,857	447	Biology Co	2,900	3,005	930		1,444	2,458	794	管理
917	4	4;288	610	199	# P 12 /	2,840	2,128	1,250		1,924	1,722	832	- 5
917	5	2,265	724	417		2,310	2,493	1,460	-	1/340	2,021	859	Way.
917	6	13,498	19733	2,028	10045004	13,381	5,201	9,663	-	8,908	4,515	5,864	
918	1	3,805	2,639	3/380		5,313	1,880	4,208	-	3,297	1,578	2,562	H. A. S.
950	TA50	1,690	136	A 2 5 (14)	73					Carlo Carlo	建		
	TA302	13,387	3,549	11,182	268					B	der - Asia	12.4	
	TA303	3,123	590	191	0					4 250	$\sum_{i=1}^{n} i_i$	2217	建
	TA304	4,666	340	8	1.5					E TOTAL		3	> 2.7
	TA305	3,666	2,149	1,222	61_5								建
	TA401	3,778	1,280	317	553					$y = y_n$		2.	A. 10.11
	TA43	453	1,837	734						100	~10. J		
	TA58	7,06	844	88									V. (3)
	2012-Wsl-23	76,226	4,508	642	24					Y 7 (1)		H 530	- (
	2012-Nad-22	92,283	5)762	2,345						W the F	10 .vc		
	000-MOR39	12,035	2,775	- 1,027	3 1 e							12000	- (11-5)
	2011-Mor-04	1,856	987	5 0	4 48							DOSESSON.	是以是
	2011-Mor-05	11,065	3,794	219	240								alm
	000-MOR23	7,300	2,344	72	1,330								
	000-MOR24	1,856	3/632							79			
	000-MOR27	4,266	1,741	6	223					0.40000000			برار
	000-MOR28	6,956	6,721	98	698					STATE OF THE STATE OF			
	2013-Klate-1	918	256		16					· 🕸	A CAN	n course fo	
	2013-Klate-10	8,099	965		49					\$ 2	1		34H
	2013-Klate-11	655	193	i. jr ja	5.						14.	13.4	
	2013-Klate-2	17,994	3,654							$\tau_{i}, \gamma_{i} = \gamma$	2016 - 4	7 7 9	146
	2013-Klate-3	364	109	- " " V CT	被企业					1 1 1 1 1	16. A	1 25	
	2013-Klate-4	20,095	4,845	30	2777					17.7			. 25%
Dovi	od 5 Total	371,912	97.000	20 000	9 790	120.049	25,657	E1 059	01	91,317	21,519	86,031	40
10000		Table 2012	77,968	34,844	3,789	130,948		51,058	81	London Street P. Production St. Aug.	Contract of the Section State of the		CONTRACTOR AND AND
Period	5 Species %	76%	1,6%	7%	1%	63%	12%	25%	0%	61%	14%	24%	0%

2. Partition Harvest Plan Rationale

Houston Forest Products' (HFP) harvest plan achieves the 75% pine harvest objective based on the VRI over the plan horizon. In the first period, for which HFP has full cruise data, there is a 11% drop between VRI pine % and the Gross Cruise pine % and a 12% drop for the Net Cruise pine %. If these differences are considered representative across all operating areas, there will be a significant challenge to achieve the partition of 75% pine based on Gross or Net Cruise volumes.

Our operations under this plan will be accessing volumes in the Morrison, Tanglechain, Thautil, Owen, Nadina, Sweeney, Tahtsa, and Whitesail operating areas.

The Morrison last had harvest operations in 2007 after which HFP pursued higher pine infestation levels south of Babine Lake. The start up operations in 2013 will begin on our approved STI and laid out permits and then transition into proposed pine dominated stands. It is expected that the Morrison will show considerable additions and deletions of blocks during the term of the plan as we begin large scale operations again in this area.

The majority of the remaining pine leading stands in HFP's Tanglechain operating area are expected to be addressed during the term of this plan.

There is one permit planned in the Thautil operating area in the vicinity of Chisholm Lake. An area of pine along the west side of the Thautil River is unplanned until the situation around pipeline activity and potential First Nations actions become clearer.

The Owen operating area will see pine harvest planned along Owen Creek, in the Klate Creek area, and the Peter Aleck Creek area.

The Nadina operating area will see operations spread out through the Sibola/Glacier creek area, Hill Tout, Shelford Hills, Nadina Lake, Poplar Lake, and Duck Lake areas. A concern for HFP regarding the Nadina is the Unistoten influence around Poplar Lake and potential impacts on volume movement coming from the Poplar Lake, Hill Tout, and the Duck Lake areas.

The Sweeney operating area accounts for a relatively high proportion of pine and a substantial portion of the pine leading stands are addressed through the term of this plan.

The Tahtsa operating area will have a substantial portion of the remaining operable dead pine addressed during the term of this plan.

The Whitesail operating area will see operations focused on the remaining pine stands on the Peninsula side (east side) of this operating area.

Houston Forest Products will strive to address high pine percentage stands to achieve 75% pine content, however poorer quality in long dead pine and the smaller piece size found in the higher proportion pine stands will have an affect on the economic viability of many of these stands. HFP anticipates there may be considerable substitutions throughout this plan to try and meet the 75% target in economically viable stands.

Partition Plan Summary Tables

The following tables summarize by period the planned volumes under the BCTS, Canfor, and West Fraser licenses.

Period 1 Pre-Harvest info

	The second	VRI	info	93.	學學的發達	Çrulse,	Gross	alt a	0.4	Crulse	- Net	14.14	VRI Pine
Company	Pį	Sx	Bl	other	PI	Sx	BJ	other	Pl	5x	Bl	other	%
BCTS	166,177	37,845	17,277		163,175	44,696	30,591		109,851	40,984	27,995		75%
Canfor	576,099	193,883	118,476		538,538	221,368	203,844		392,838	196,012	133,253		65%
West Fraser	326,140	45,092	27,088	1,423	392,101	63,468	92,747	892	284,971	55,898	66,453	169	82%
Total	1,068,416	276,820	162,841	1,423	1,093,814	329,532	327,182	892	787,660	292,894	227,701	169	71%
Species %	71%	18%	11%	0%	62%	19%	19%	0%	60%	22%	17%	0%	

Period 2 Pre-Harvest Info

Company	VRI info			3 30 40	Cruise - Gross					Cruise - Net				
	PI	Sx	Bl	other	PI	Sx	B)	other	Pl a	S)x	B)	other	VRI Pine %	
BCTS	161,805	21,587	4,633		161,822	28,247	13,831		119,207	26,545	12,487		86%	
Canfor	716,968	163,889	34,609		239,298	70,270	19,656		179,288	61,785	14,249		78%	
West Fraser	469,203	113,044	43,002	1,721	425,106	117,859	131,122	8,297	299,392	101,312	95,613	2,774	75%	
Total	1,347,976	298,520	82,244	1,721	826,226	216,376	164,609	8,297	597,887	189,642	122,349	2,774	78%	
Species %	78%	17%	5%	0%	68%	18%	14%	1%	66%	21%	13%	0%		

Period 3 Pre-Harvest Info

Company		VRI	nfo		Cruise - Gross				0.00	VRI Pine			
	PI	5x	BI	other	Pl	Sx	Bl	other	Pl	Sx	Bl	other	%
BCTS	201,353	26,680	12,983		220,065	36,781	57,016		165,655	33,141	42,655		84%
Canfor	567,246	125,899	37,215		90,986	14,798	1,953		72,577	14,075	1,699		78%
West Fraser	353,039	42,343	21,176	737	263,151	36,193	49,990	20	197,802	31,721	33,422	9	85%
Total	1,121,638	194,922	71,374	737	574,202	87,772	108,959	20	436,034	78,937	77,776	9	81%
Species %	81%	14%	5%	0%	74%	11%	14%	0%	74%	13%	13%	0%	

Summary Tables continued

Period 4 Pre-Harvest Info

Company		VRL	nfo		Cruise - Gross					VRI Pine			
	Pl	Sx	В	other	Pi	Sx	Bl	other	PI	Sx	BI	other	%
BCTS	191,486	25,578	25,905		0	0	0		0	0	0		79%
Canfor	596,422	156,391	49,456		94,806	35,683	17,524		69,163	31,154	13,267		74%
West Fraser	503,210	104,292	49,524	819	152,096	6,654	7,460	974	115,554	6,353	6,395	239	76%
Total	1,291,118	286,261	124,885	819	246,902	42,337	24,984	974	184,717	37,507	19,662	239	76%
Species %	76%	17%	7%	0%	78%	13%	8%	0%	76%	15%	8%	0%	

Period 5 Pre-Harvest Info

Company	VRLinfo				Cruise - Gross				200	VRI Pine			
	PI	Sx	BI.	ther	PI	Sx	Bl	other	I Pl	Sx	7B(other	%
BCTS	172,656	62,468	1,790		0	0	0		0	0	0		73%
Canfor	370,798	79,178	39,903		19,624	13,833	5,551		15,798	12,339	4,255		76%
West Fraser	371,912	77,968	34,844	3,789	130,948	25,657	51,058	81	91,317	21,519	36,031	40	76%
Total	915,366	219,614	76,537	3,789	150,572	39,490	56,609	81	107,115	33,858	40,286	40	75%
Species %	75%	18%	6%	0%	61%	16%	23%	0%	59%	19%	22%	0%	

Partition Plan Term Pre-Harvest info

Company		VRI	nfo 🚽	esti de	Cruise - Gross					VRI Pine			
	Pl	Sx	Bl	other	Pl	Sx	E BI	other	Pl 15	Sir	- B)	other	%
BCTS	893,477	174,158	62,588		545,062	109,724	101,438		394,713	100,670	83,137		79%
Canfor	2,827,533	719,240	279,659		983,252	355,952	248,528		729,664	315,365	166,723		74%
West Fraser	2,023,503	382,739	175,634	8,489	1,363,402	249,831	332,377	10,264	989,036	216,803	237,914	3,231	78%
Total	5,744,513	1,276,137	517,881	8,489	2,891,716	715,507	682,343	10,264	2,113,413	632,838	487,774	3,231	76%
Species %	76%	17%	7%	0%	67%	17%	16%	0%	65%	20%	15%	0%	