

Vcc. R. Huj

File: 19710-30/TFL47

November 9, 1995

Frank Leslie, R.P.F. TimberWest Forest Limited Suite 2300 - 1055 West Georgia Street P.O. Box 11101 Vancouver, British Columbia V6E 3P3

Dear Frank Leslie:

I am writing regarding Management Plan No. 2 for Tree Farm Licence 47.

A review of the operability mapping and 20-year plans for Blocks 13-14 (Courtenay) and Blocks 4-12 (Johnstone Straits) has been completed and are approved for use in the timber supply analysis for this management plan.

In the Courtenay portion of this tree farm licence, the fact that much of the land ownership in the Oyster River and Puntledge River watersheds is private creates some difficulty for us to assess the total impacts of forest management activities. In this regard, there have been some concerns raised about the overall rate of timber harvest and its cumulative effect on these community watersheds. It is expected that you will include this as an issue in the management plan along with a strategy to address the concerns.

Your contact regarding Management Plan No. 2 for the Campbell River Forest District will continue to be Rory Annett, Planning Officer. Please contact him if any clarification is required.

Yours truly,

Donald R. Sluggett District Manager



File:

19700-20/TFL 47

November 15, 1995

Frank Leslie, R.P.F. **Administrative Forester** TimberWest Forest Limited **Suite 2300** 1055 West Georgia Street Vancouver, British Columbia V6E 3P3

Dear Frank Leslie:

The operability mapping for Blocks 13 and 14 (Courtenay) and for Blocks 4 to 12 (Johnstone Straits) has been reviewed and found to be acceptable for use in the upcoming Tree Farm Licence timber supply analysis.

Yours truly,

Tim R. Sheldan, Reg. Operations Mgr. for and on behalf of Ken A. Collingwood, Reg. Mgr.

Ken Collingwood Regional Manager



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TimberWest Forest Limited Middlepoint/North Island Region Box 2500 Campbell River, British Columbia Canada V9W 5C5 Phone 604.287.9181 Fax 604.287.3270

July 11, 1995

Ministry of Forests 370 South Dogwood Street Campbell River, B.C. V9W 6Y7

Attn: Rory Annette, Planning Officer

Dear Sir;

Re: Twenty Year Plan Submission, M&WP, TFL 47.

Please find attached a summary of areas and volumes by age and harvest period for the twenty year plan maps previously submitted to your office for Blocks 1-14, TFL 47. The Twenty Year Plan remains the same as when reviewed by yourself and C. Cornfield in March, 1995. In order to adhere to our M&WP submission schedule, and proceed with the yield analysis, we need confirmation from your office by July 31 that the Twenty Year Plan is acceptable.

Once again, thank you for the time you and Charlie spent reviewing the plan.

Yours truly,

TIMBERWEST FOREST LIMITED

R.G.Hill, R.P.F. Regional Engineer

cc. Frank Leslie

Unit		Harvest Age	lge Area	Percent	MoF M3 (Ne	t DWB)	Recoverable		
TFL 47 - COURTENAY		20 Yr Class	(ha)	Cut	МЗ	M3/Yr	M3	M3/Yr	
5YP-1994-1998	CirCut	-	935	100%	404,018	80,804	0	0	
Total	ClrCut		935		404,018	80,804	0	0	
5YP-1994-1998	Select	_	811	30%	83,551	16,710	0	0	
Total	Select		811		83,551	16,710	0	0	
SUB-TOTAL:			1,746		487,568	97,514	0	0	
5YP-1999-2003	ClrCut	-	830	100%	334,083	66,817	0	0	
Total	CirCut		830		334,083	66,817	0	0	
5YP-1999-2003	Select	-	1,118	30%	121,246	24,249	0	0	
Total	Select		1,118		121,246	24,249	0	0	
SUB-TOTAL:			1,948		455,329	91,066	0	0	
5YP-2004-2008	CirCut	-	1,201	100%	496,588	99,318	0	0	
Totai	ClrCut		1,201		496,588	99,318	0	0	
5YP-2004-2008	Select	-	724	30%	80,433	16,087	0	0	
Total	Select		724		80,433	16,087	0	0	
SUB-TOTAL:			1,925		577,021	115,404	0	0	
5YP-2009-2013	CIrCut	-	859	100%	419,234	83,847	0	0	
Total	CirCut		859		419,234	83,847	0	0	
5YP-2009-2013	Select	-	1,090	30%	134,021	26,804	0	0	
Total	Select		1,090		134,021	26,804	0	0	
SUB-TOTAL:			1,950		553,255	110,651	0	0	
AVERAGE TFL47-	COURTEN	IAY-M	1,892		518,293	103,659	0	0	

Jnit H			Harvest Age		Percent	MoF M3 (Net DWB)		Recoverable	
FL 47 - JOHNSTONE ST		20 Yr Class		(ha)	Cut	М3	M3/Yr	М3	M3/Yr
5YP-1994-1998	ClrCut	0	- 19	51	100%	0	0	0	
	ClrCut	20	- 39	25	100%	4,002	800	0	
	ClrCut	40	- 59	89	100%	38,723	7,745	0	
	ClrCut	60	- 79	2,211	100%	1,423,274	284,655	0	
	CirCut	80	- 99	593	100%	416,627	83,325	0	
	CirCut	100	- 119	54	100%	40,809	8,162	0	
	ClrCut	120	- 139	25	100%	20,962	4,192	0	
	CirCut	140	- 159	1	100%	602	120	0	
	ClrCut	260	- 279	642	100%	405,458	81,092	0	
Total	CirCut			3,690		2,350,455	470,091	0	
5YP-1994-1998	Select	20	- 39	4	30%	158	32	0	
	Select	40	- 59	25	30%	2,702	540	0	
	Select	60	- 79	402	30%	68,087	13,617	0	1
	Select	80	- 99	45	30%	9,524	1,905	0	i
Total	Select			476		80,470	16,094	0	
SUB-TOTAL:				4,167		2,430,925	486,185	0	
5YP-1999-2003	ClrCut	0	- 19	11	100%	0	0	0	(
	CirCut	20	- 39	24	100%	2,950	590	0	
	ClrCut	40	- 59	190	100%	84,109	16,822	0	(
	ClrCut	60	- 79	1,835	100%	1,101,983	220,397	0	(
	ClrCut	80	- 99	502	100%	337,350	67,470	0	(
	ClrCut	100	119	70	100%	54,120	10,824	0	(
	ClrCut	120	139	25	100%	21,864	4,373	0	(
	ClrCut	140	159	6	100%	5,878	1,176	0	(
	ClrCut	260	279	270	100%	151,565	30,313	0	(
Total	CIrCut			2,933		1,759,820	351,964	0	(
5YP-1999-2003	Select	20	. 39	2	30%	100	20	0	(
	Select	40	- 59	61	30%	5,831	1,166	0	(
	Select	60 -	79	434	30%	58,586	11,717	0	(
	Select	80	. 99	94	30%	15,914	3,183	0	(
	Select	260	279	10	30%	2,049	410	0	(
Total	Select			602		82,480	16,496	0	C
SUB-TOTAL:				3,534		1,842,300	368,460	0	0
5YP-2004-2008	CirCut	0 -	19	3	100%	15	3	0	C
	CIrCut	20 -	39	16	100%	1,018	204	0	C
	CIrCut	40 -	59	81	100%	30,132	6,026	0	(
	CIrCut	60 -	79	1,606	100%	931,822	186,364	0	C
	CIrCut	80 -	99	1,048	100%	686,155	137,231	0	Ċ
	CIrCut	100 -	119	156	100%	111,085	22,217	0	c
	CIrCut	120 -	139	23	100%	18,376	3,675	0	C
	ClrCut	140 -	159	10	100%	8,825	1,765	0	C
	CIrCut	260 -	279	290	100%	144,929	28,986	0	C
Total	CIrCut			3,232		1,932,356	386,471	0	O
5YP-2004-2008	Select	20 -	39	0	30%	29	6	0	C
	Select	40 -		5	30%	150	30	0	C
	Select	60 -		267	30%	42,232	8,446	0	O
	Select	80 -		64	30%	14,093	2,819	0	C

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Unit			Harvest Age		Area (ha)	Percent Cut	MoF M3 (Net DWB)		Recoverable	
TFL 47 - JOHNSTONE ST		20 Yr Class		M3			M3/Yr	M3	M3/Yr	
Total	Select				337		56,504	11,301	0	0
SUB-TOTAL:					3,569		1,988,860	397,772	. 0	0
5YP-2009-2013	CirCut	0		19	0	100%	0	0	0	0
	CIrCut	20	-	39	18	100%	1,312	262	0	0
	ClrCut	40	-	59	136	100%	52,310	10,462	0	0
	CirCut	60	-	79	1,030	100%	614,662	122,932	. 0	0
	CirCut	80	-	99	1,718	100%	1,156,176	231,235	0	0
	ClrCut	100	-	119	229	100%	162,893	32,579	0	0
	ClrCut	120	-	139	23	100%	19,707	3,941	0	0
	ClrCut	140	-	159	37	100%	32,641	6,528	0	0
	ClrCut	160	-	179	3	100%	1,308	262	0	0
	ClrCut	260	-	279	348	100%	189,693	37,939	0	0
Total	ClrCut				3,541		2,230,703	446,141	0	0
5YP-2009-2013	Select	40	-	59	0	30%	45	9	0	0
	Select	60	-	79	59	30%	8,740	1,748	0	0
	Select	80	-	99	186	30%	38,888	7,778	0	0
	Select	100	-	119	40	30%	9,827	1,965	0	0
	Select	260	-	279	0	30%	30	6	0	0
Total	Select				285		57,529	11,506	0	0
SUB-TOTAL:			[		3,826		2,288,233	457,647	0	0
AVERAGE TFL47	-JSTRAIT-	MU	7		3,774		2,137,579	427,516	0	0



## Province of British Columbia

Ministry of Forests

Port McNeill Forest District Post Office Box 7000 Port McNeill, British Columbia V0N 2R0 Tel: 956-5000 Fax: 956-5005



File: 16250-20

T.F.L. 47

April 06, 1995

TimberWest Forest Limited P.O. Box 2500 Campbell River, British Columbia V3L 4Z9

Attention: Mr Rory Hill R.P.F.

Subject: Acceptance and Approval of Landscape Inventory and Analysis and Recreation Inventory for Tree Farm Licence 47 Blocks 1, 2 and 3.

The above Tree Farm Licence Landscape Inventory and Analysis and Recreation Features Inventory have been reviewed by this district and have been found to be satisfactory. The information as shown within the inventory and analysis has therefore been accepted and approved as submitted.

The Port McNeill Forest District believes that the information within the inventories and analyses may be used within the Timber Supply Review/Analysis for this Tree Farm Licence.

If you have any questions regarding this information please do not hesitate to contact the Port McNeill Forest District Recreation Officer Cameron Brady.

Yours truly,

W.S. Millward District Manager

Port McNeill Forest District

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