



KA:'YU:'K'T'H'/CHE:K:TLES7ET'H' FIRST
NATIONS
GENERAL DELIVERY
KYUQUOT
BRITISH COLUMBIA
VOP 1JO

Date : November 13, 2009

In reference to :
Client Number : **S.17**
Forest File : A84558
Cutting Permit : 001
Timber Mark : DF3001

Campbell River Forest District
Coast Forest Region

Stumpage Advisory Notice

Attached is a summary of the appraisal information used in determining the stumpage rate for this cutting authority using the Market Pricing System.

The cutting authority Market Stumpage Rate of \$0.25 per cubic metre is effective for sawlogs scaled between

October 29, 2009 and December 31, 2009

inclusive unless this cutting authority is reappraised during this period in accordance with the applicable Appraisal Manual.

The Miscellaneous Stumpage Rates limited in the applicable Appraisal Manual in effect on the date of scale take precedence over the above rate.

Objections to this rate determination should be brought immediately to the attention of the undersigned in this office. The formal 21 day review period specified in the Forest Act begins upon delivery of this notice. Consideration of any objection does not delay the the determination nor stop the 21 day review period. Any rate change or redetermination as a result of an objection will result in a new Stumpage Advisory Notice being issued.

The Market Stumpage Rate will be redetermined on January 1, April 1, July 1, and October 1 each year, or on any date specified by the Minister of Forests, according to appraisal policies then in effect.

Please be advised that this letter and information is releasable under the Freedom of Information and Protection of Privacy Act.



Robert B. Glassford, RPF
Revenue Appraisal Coordinator
Attachment

This notice forms an integral part of the cutting authority document and should be attached thereto.

CLIENT COPY

Date : November 13, 2009

In reference to :
Client Number : S.17
Forest File : A84558
Cutting Permit : 001
Timber Mark : DF3001

Campbell River Forest District
Coast Forest Region

The following is a listing of cutting authority rate calculations effective when scaled between

October 29, 2009 and December 31, 2009

inclusive unless this cutting authority is reappraised during this period in accordance with the applicable Appraisal Manual.

Market Pricing System Rate Calculation Detail	
Final Estimated Winning Bid	\$31.40
Discount	\$0.00
Tenure Obligation Adjustment	-37.88
= Indicated Upset Stumpage Rate or Indicated Market Price	-6.48
Upset Stumpage Rate or Market Stumpage Price	\$0.25
Bonus Bid	\$0.00
= Market Stumpage Rate	\$0.25

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BRITISH COLUMBIA

Date : December 22, 2011

In reference to :
Client Number : s.17
Forest File : A84558
Cutting Permit : 002
Timber Mark : DF3002

Campbell River Forest District
Coast Forest Region

Stumpage Advisory Notice

Attached is a summary of the appraisal information used in determining the stumpage rate for this cutting authority using the Market Pricing System.

The cutting authority Market Stumpage Rate of \$0.25 per cubic metre is effective for sawlogs scaled between

May 06, 2011 and June 30, 2011

inclusive unless this cutting authority is reappraised during this period in accordance with the applicable Appraisal Manual.

The Miscellaneous Stumpage Rates limited in the applicable Appraisal Manual in effect on the date of scale take precedence over the above rate.

The Market Stumpage Rate will be redetermined on January 1, April 1, July 1, and October 1 each year, or on any date specified by the Minister of Forests, according to appraisal policies then in effect.

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William B. Luscombe, R.P.F.
Revenue Business Analyst
Attachment

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Date : December 22, 2011

In reference to :

Client Number : S.17

Forest File : A84558

Cutting Permit : 002

Timber Mark : DF3002

Campbell River Forest District
Coast Forest Region

The following is a listing of cutting authority rate calculations effective when scaled between

May 06, 2011 and June 30, 2011

inclusive unless this cutting authority is reappraised during this period in accordance with the applicable Appraisal Manual.

Market Pricing System Rate Calculation Detail	
Final Estimated Winning Bid	\$35.72
Discount	\$0.00
Tenure Obligation Adjustment	-39.83
= Indicated Upset Stumpage Rate or Indicated Market Price	-4.11
Upset Stumpage Rate or Market Stumpage Price	\$0.25
Bonus Bid	\$0.00
= Market Stumpage Rate	\$0.25

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Date : December 22, 2011

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In reference to :
Client Number : S.17
Forest File : A84558
Cutting Permit : 005
Timber Mark : DF3005

Campbell River Forest District
Coast Forest Region

Stumpage Advisory Notice

Attached is a summary of the appraisal information used in determining the stumpage rate for this cutting authority using the Market Pricing System.

The cutting authority Market Stumpage Rate of \$0.25 per cubic metre is effective for sawlogs scaled between

June 22, 2011 and June 30, 2011

inclusive unless this cutting authority is reappraised during this period in accordance with the applicable Appraisal Manual.

The Miscellaneous Stumpage Rates limited in the applicable Appraisal Manual in effect on the date of scale take precedence over the above rate.

The Market Stumpage Rate will be redetermined on January 1, April 1, July 1, and October 1 each year, or on any date specified by the Minister of Forests, according to appraisal policies then in effect.

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Date : December 22, 2011

In reference to :

Client Number : **S.17**

Forest File : A84558

Cutting Permit : 005

Timber Mark : DF3005

Campbell River Forest District
Coast Forest Region

The following is a listing of cutting authority rate calculations effective when scaled between

June 22, 2011 and June 30, 2011

inclusive unless this cutting authority is reappraised during this period in accordance with the applicable Appraisal Manual.

Market Pricing System Rate Calculation Detail	
Final Estimated Winning Bid	\$24.03
Discount	\$0.00
Tenure Obligation Adjustment	-34.03
= Indicated Upset Stumpage Rate or Indicated Market Price	-10.00
Upset Stumpage Rate or Market Stumpage Price	\$0.25
Bonus Bid	\$0.00
= Market Stumpage Rate	\$0.25

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BRITISH COLUMBIA

Date : January 12, 2012

In reference to :
Client Number : S.17
Forest File : A84558
Cutting Permit : 006
Timber Mark : DF3006

Campbell River Forest District
Coast Forest Region

Stumpage Advisory Notice

Attached is a summary of the appraisal information used in determining the stumpage rate for this cutting authority using the Market Pricing System.

The cutting authority Market Stumpage Rate of \$0.25 per cubic metre is effective for sawlogs scaled between

June 14, 2011 and June 30, 2011

Inclusive unless this cutting authority is reappraised during this period in accordance with the applicable Appraisal Manual.

The Miscellaneous Stumpage Rates limited in the applicable Appraisal Manual in effect on the date of scale take precedence over the above rate.

The Market Stumpage Rate will be redetermined on January 1, April 1, July 1, and October 1 each year, or on any date specified by the Minister of Forests, according to appraisal policies then in effect.

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William B. Luscombe, R.P.F.
Revenue Business Analyst
Attachment

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Date : January 12, 2012

In reference to :

Client Number : s.17

Forest File : A84558

Cutting Permit : 006

Timber Mark : DF3006

Campbell River Forest District

Coast Forest Region

The following is a listing of cutting authority rate calculations effective when scaled between

June 14, 2011 and June 30, 2011

Inclusive unless this cutting authority is reappraised during this period in accordance with the applicable Appraisal Manual.

Market Pricing System Rate Calculation Detail	
Final Estimated Winning Bid	\$30.28
Discount	\$0.00
Tenure Obligation Adjustment	-42.47
= Indicated Upset Stumpage Rate or Indicated Market Price	-12.19
Upset Stumpage Rate or Market Stumpage Price	\$0.25
Bonus Bid	\$0.00
= Market Stumpage Rate	\$0.25

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BRITISH COLUMBIA

Date : January 26, 2012

In reference to :
Client Number : s.17
Forest File : A84658
Cutting Permit : 007
Timber Mark : DF3007

Campbell River Forest District
Coast Forest Region

Stumpage Advisory Notice

Attached is a summary of the appraisal information used in determining the stumpage rate for this cutting authority using the Market Pricing System.

The cutting authority Market Stumpage Rate of \$0.25 per cubic metre is effective for sawlogs scaled between

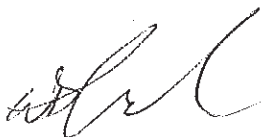
June 16, 2011 and June 30, 2011

inclusive unless this cutting authority is reappraised during this period in accordance with the applicable Appraisal Manual.

The Miscellaneous Stumpage Rates limited in the applicable Appraisal Manual in effect on the date of scale take precedence over the above rate.

The Market Stumpage Rate will be redetermined on January 1, April 1, July 1, and October 1 each year, or on any date specified by the Minister of Forests, according to appraisal policies then in effect.

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Revenue Business Analyst
Attachment

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CLIENT COPY

Date : January 26, 2012

In reference to :
 Client Number : **s.17**
 Forest File : A84558
 Cutting Permit : 007
 Timber Mark : DF3007

Campbell River Forest District
 Coast Forest Region

The following is a listing of cutting authority rate calculations effective when scaled between

June 16, 2011 and June 30, 2011

Inclusive unless this cutting authority is reappraised during this period in accordance with the applicable Appraisal Manual.

Market Pricing System Rate Calculation Detail	
Final Estimated Winning Bid	\$36.84
Discount	\$0.00
Tenure Obligation Adjustment	-41.90
= Indicated Upset Stumpage Rate or Indicated Market Price	-5.06
Upset Stumpage Rate or Market Stumpage Price	\$0.25
Bonus Bid	\$0.00
= Market Stumpage Rate	\$0.25

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**Ministry of Forests and Range
Coast Appraisal System
MPS Data Listing & Rate Confirmation**

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User ID : TKING
Database : PROD
Report ID : CASR091

Timber Mark : DF3007

Appraisal Effective Date : 2011-06-16

MPS Data Listing:

OBSOLETE - Vancouver Forest Re
Campbell River Forest District

Strathcona TSA Kyuquot Block

Licence A84558
Tenure Type Forest Licence, Sec 47.3 F.A.
Appraisal Status Incomplete
Net Cruise Volume 19,514
Appraisal Reference Type Co

Cutting Permit 007
Appraisal Expiry Date 2013-11-25
Stumpage Rate Effective Date 2011-06-16

MARKET STUMPAGE PRICE CALCULATION DATA

Log Price :

Species	BA	CE	CY	FI	HE	SP
% Grade A						
Grade B						
Grade C						
Grade D		6		33		3
Grade E						1
Grade F		1		13		14
Grade G						19
Grade H	42	32	55	18	27	5
Grade I		9		24	13	39
Grade J	40	4			40	
Grade K		12				
Grade L		7				
Grade M		5				
Grade U	12	18	45	8	18	3
Grade X	6				2	13
Grade Y		6		4		3
Vol (m3)	2342	7928	81	746	6987	1450
Selling Price Zone			51			
					Base Consumer Price Index	109.3

**Ministry of Forests and Range
Coast Appraisal System
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Timber Mark : DF3007

Appraisal Effective Date : 2011-06-16

HembaI :

HembaI Volume	9,309.00	
Coniferous Volume	19,514	
HembaI Fraction	0.48	
HembaI Contribution		-5.72

Second Growth :

Selling Price Zone	51	
Second Growth Contribution		0.00

Side Slope :

Average Side Slope	34	
Average Side Slope Contribution		-7.48

Helicopter Yarding :

Helicopter Yarding Volume	0	
Helicopter Water Drop Volume	0	
Net Cruise Volume	19,514	
Helicopter Yarding Fraction	0.00	
Helicopter Yarding Contribution		0.00

Volume per Hectare :

Helicopter Selection Cut Volume	0	
Net Cruise Volume	19,514	
Vol/ha	621	
Pro-rated Volume per Hectare	620.66	
Volume per Hectare Contribution		-6.07

**Ministry of Forests and Range
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Appraisal Effective Date : 2011-06-16

POA Distance :

POA Distance	265	
POA Distance Contribution		-1.86

District Average Number of Bidders :

DANB	5.70	
DANB Contribution		11.29

Coniferous Volume :

Coniferous Volume	19,514	
Coniferous Volume Contribution		5.39

Location

Distance to Major Centre (km)	125	
Location NB Contribution		-8.89

Second Growth Fir :

Second Growth Fir Volume	0	
Coniferous Volume	19,514	
Second Growth Fir Fraction	0.00	
Second Growth Fir Contribution		0.00

Volume / log :

Volume / log	1.00	
Volume / log Contribution		0.00

Isolated :

Accessible	Y	
Isolated Contribution		0.00



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Appraisal Effective Date : 2011-06-16

SPECIFIED OPERATIONS

TTT Specified Operations	(\$/m3)
A-Frame	
Commercial Thinning	
Skyline	
Blowdown	
Total TTT Specified Operations Cost	
Log Transportation Specified Operation	
Administration Specified Operation	
TCM	0.48
Total Specified Operations Cost	0.48

Ministry of Forests and Range
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Appraisal Effective Date : 2011-06-16

TENURE OBLIGATION ADJUSTMENT CALCULATION

Forest Planning & Administration :

General & Administrative	5.53
Operational	5.10
Low Volume Adjustment	
Forest Planning & Admin TOA Contribution	-10.63

Development :

Engineered roads

Road Identifier	Length (km)	Cost (\$)	Crown (%)	Applicable Volume(m3)	Prorated Cost Estimate (\$)
001EH	0.047	10,424.00	100	19,514	10,424.00
Totals	0.047	10,424.00			10,424.00

Tabulated bridges

Bridge Identifier	Bridge Type	Crib Ht (m)	Span (m)	Cost (\$)	Crown (%)	Applicable Volume(m3)	Prorated Cost Estimate (\$)
001AR5900	L	1	4	4,900	100	19,514	4,900.00
002ART9-1	L	1	4	4,900	100	19,514	4,900.00
003Artfish	L	1	6	7,300	100	19,514	7,300.00
004LA2010	L	1	4	4,900	100	19,514	4,900.00
005LA2010	L	1	8	9,700	100	19,514	9,700.00
Totals				31,700			31,700.00

Reconstruction and Replacement

Project Identifier	Project Description	Project Cost (\$)	Crown (%)	Applicable Volume (m3)	Applicable Cost (\$)
11		29,260	100	19,514	29,260
Totals		29,260			29,260

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Appraisal Effective Date : 2011-06-16

Tabulated road detail :

Road Id / Section Number		Sect. Length (km)	Bank Height (m)	RMC	Crown (%)
1-ART9-1	1	0.019	OMLB	S	100
1-ART9-1	2	0.020	MRK	S	100
1-ART9-1	3	0.026	HRK	S	100
1-ART9-1	4	0.030	XXRK	S	100
1-ART9-1	5	0.013	XRK	S	100
1-ART9-1	6	0.026	TOE	S	100
1-ART9-1	7	0.018	MRK	S	100
1-ART9-1	8	0.018	OMLB	S	100
1-ART9-1	9	0.012	MRK	S	100
1-ART9-1	10	0.034	OMLB	S	100
1-ART9-1	11	0.018	TOE	S	100
1-ART9-1	12	0.014	MRK	S	100
1-ART9-1	13	0.010	HRK	S	100
1-ART9-1	14	0.019	MRK	S	100
1-ART9-1	15	0.005	OMLB	S	100
1-ART9-1	16	0.033	TOE	S	100
2-LA2010	1	0.023	OMLB	S	100
2-LA2010	2	0.017	TOE	S	100
2-LA2010	3	0.020	MRK	S	100
2-LA2010	4	0.012	TOE	S	100
2-LA2010	5	0.008	OMLB	S	100
2-LA2010	6	0.003	TOE	S	100
2-LA2010	7	0.014	MRK	S	100
2-LA2010	8	0.022	HRK	S	100
2-LA2010	9	0.003	TOE	S	100
2-LA2010	10	0.011	OMLB	S	100
2-LA2010	11	0.013	MRK	S	100
2-LA2010	12	0.009	HRK	S	100
2-LA2010	13	0.017	TOE	S	100
2-LA2010	14	0.003	OMLB	S	100
2-LA2010	15	0.011	TOE	S	100
2-LA2010	16	0.009	MRK	S	100
2-LA2010	17	0.017	HRK	S	100
2-LA2010	18	0.006	MRK	S	100
2-LA2010	19	0.016	TOE	S	100
2-LA2010	20	0.021	MRK	S	100
2-LA2010	21	0.020	HRK	S	100
2-LA2010	22	0.011	TOE	S	100

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2-LA2010	23	0.009	OMLB	S	100
2-LA2010	24	0.100	TOE	S	100
2-LA2010	25	0.003	OMLB	S	100
2-LA2010	26	0.008	TOE	S	100
2-LA2010	27	0.009	OMLB	S	100
2-LA2010	28	0.011	TOE	S	100
2-LA2010	29	0.049	MRK	S	100
2-LA2010	30	0.019	TOE	S	100
2-LA2010	31	0.001	XRK	S	100
2-LA2010	32	0.012	XXRK	S	100
2-LA2010	33	0.003	XXRK	S	100
2-LA2010	34	0.013	XRK	S	100
2-LA2010	35	0.010	HRK	S	100
2-LA2010	36	0.041	MRK	S	100
2-LA2010	37	0.048	TOE	S	100
2-LA2010	38	0.012	HRK	S	100
2-LA2010	39	0.011	MRK	S	100
2-LA2010	40	0.021	TOE	S	100
2-LA2010	41	0.005	MRK	S	100
2-LA2010	42	0.012	TOE	S	100
2-LA2010	43	0.007	MRK	S	100
2-LA2010	44	0.024	HRK	S	100
2-LA2010	45	0.001	TOE	S	100
2-LA2010	46	0.003	TOE	S	100
2-LA2010	47	0.003	MRK	S	100
2-LA2010	48	0.007	HRK	S	100
2-LA2010	49	0.004	XRK	S	100
2-LA2010	50	0.001	HRK	S	100
2-LA2010	51	0.005	HRK	S	100
2-LA2010	52	0.004	MRK	S	100
2-LA2010	53	0.003	TOE	S	100
2-LA2010	54	0.005	OMLB	S	100
2-LA2010	55	0.015	MRK	S	100
2-LA2010	56	0.003	XRK	S	100
2-LA2010	57	0.006	HRK	S	100
2-LA2010	58	0.006	MRK	S	100
2-LA2010	59	0.005	TOE	S	100
2-LA2010	60	0.009	OMLB	S	100
2-LA2010	61	0.011	TOE	S	100
2-LA2010	62	0.011	MRK	S	100
2-LA2010	63	0.049	TOE	S	100
2-LA2010	64	0.006	OMLB	S	100
2-LA2010	65	0.020	TOE	S	100

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2-LA2010	66	0.043	OMLB	S	100
2-LA2010	67	0.032	TOE	S	100
2-LA2010	68	0.022	MRK	S	100
2-LA2010	69	0.003	HRK	S	100
2-LA2010	70	0.045	MRK	S	100
2-LA2010	71	0.006	TOE	S	100
2-LA2010	72	0.004	OMLB	S	100
2-LA2010	73	0.013	TOE	S	100
2-LA2010	74	0.015	OMLB	S	100
2-LA2010	75	0.019	TOE	S	100
2-LA2010	76	0.008	OMLB	S	100
2-LA2010	77	0.029	MRK	S	100
2-LA2010	78	0.017	TOE	S	100
2-LA2010	79	0.007	MRK	S	100
2-LA2010	80	0.016	TOE	S	100
2-LA2010	81	0.084	OMLB	S	100
2-LA2010	82	0.001	TOE	S	100
2-LA2010	83	0.059	MRK	S	100
2-LA2010	84	0.020	OMLB	S	100
2-LA2010	85	0.040	TOE	S	100
2-LA2010	86	0.125	OMLB	S	100
3-LA2010E	1	0.018	OMLB	S	100
4-LA2010E	1	0.012	OMLB	S	100
4-LA2010E	2	0.008	TOE	S	100
4-LA2010E	3	0.033	OMLB	S	100
4-LA2010E	4	0.008	TOE	S	100
4-LA2010E	5	0.099	OMLB	S	100
4-LA2010E	6	0.090	TOE	S	100
4-LA2010E	7	0.030	OMLB	S	100
4-LA2010E	8	0.020	TOE	S	100
4-LA2010E	9	0.013	MRK	S	100
4-LA2010E	10	0.018	OMLB	S	100
4-LA2010E	11	0.009	TOE	S	100
4-LA2010E	12	0.040	OMLB	S	100
4-LA2010E	13	0.060	TOE	S	100
4-LA2010E	14	0.051	OMLB	S	100
4-LA2010E	15	0.009	TOE	S	100
4-LA2010E	16	0.040	OMLB	S	100
4-LA2010E	17	0.006	TOE	S	100
4-LA2010E	18	0.011	MRK	S	100
4-LA2010E	19	0.003	TOE	S	100
4-LA2010E	20	0.093	OMLB	S	100
4-LA2010E	21	0.021	TOE	S	100

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4-LA2010E	22	0.044	MRK	S	100
4-LA2010E	23	0.018	HRK	S	100
4-LA2010E	24	0.009	MRK	S	100
4-LA2010E	25	0.005	TOE	S	100
4-LA2010E	26	0.089	OMLB	S	100
4-LA2010E	27	0.008	MRK	S	100
4-LA2010E	28	0.013	TOE	S	100
4-LA2010E	29	0.017	OMLB	S	100
4-LA2010E	30	0.003	TOE	S	100
4-LA2010E	31	0.005	MRK	S	100
4-LA2010E	32	0.003	HRK	S	100
4-LA2010E	33	0.012	MRK	S	100
4-LA2010E	34	0.013	HRK	S	100
4-LA2010E	35	0.027	MRK	S	100
4-LA2010E	36	0.178	TOE	S	100
4-LA2010E	37	0.012	OMLB	S	100
4-LA2010E	38	0.004	MRK	S	100
4-LA2010E	39	0.026	HRK	S	100
4-LA2010E	40	0.020	TOE	S	100
4-LA2010E	41	0.020	OMLB	S	100
4-LA2010E	42	0.010	TOE	S	100
4-LA2010E	43	0.010	MRK	S	100
4-LA2010E	44	0.016	HRK	S	100
4-LA2010E	45	0.004	XRK	S	100
4-LA2010E	46	0.006	HRK	S	100
4-LA2010E	47	0.009	MRK	S	100
4-LA2010E	48	0.065	OMLB	S	100
4-LA2010E	49	0.039	MRK	S	100
5-LA2010E	1	0.018	OMLB	S	100
5-LA2010E	2	0.020	MRK	S	100
5-LA2010E	3	0.022	OMLB	S	100
5-LA2010E	4	0.020	TOE	S	100
5-LA2010E	5	0.017	OMLB	S	100
5-LA2010E	6	0.003	TOE	S	100
5-LA2010E	7	0.014	MRK	S	100
5-LA2010E	8	0.006	TOE	S	100
5-LA2010E	9	0.021	MRK	S	100
5-LA2010E	10	0.014	TOE	S	100
5-LA2010E	11	0.005	MRK	S	100
5-LA2010E	12	0.009	TOE	S	100
5-LA2010E	13	0.021	OMLB	S	100
5-LA2010E	14	0.020	TOE	S	100
5-LA2010E	15	0.021	OMLB	S	100

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5-LA2010E	16	0.008	XXRK	S	100
5-LA2010E	17	0.011	XRK	S	100
6-LA2010E	1	0.015	OMLB	S	100
6-LA2010E	2	0.012	MRK	S	100
6-LA2010E	3	0.013	TOE	S	100
6-LA2010E	4	0.007	OMLB	S	100
6-LA2010E	5	0.007	TOE	S	100
6-LA2010E	6	0.024	MRK	S	100
6-LA2010E	7	0.022	TOE	S	100
6-LA2010E	8	0.015	MRK	S	100
6-LA2010E	9	0.007	TOE	S	100
6-LA2010E	10	0.016	OMLB	S	100
6-LA2010E	11	0.017	TOE	S	100
6-LA2010E	12	0.015	MRK	S	100
7-LA2010E	1	0.076	OMLB	S	100
7-LA2010E	2	0.009	TOE	S	100
7-LA2010E	3	0.020	OMLB	S	100
7-LA2010E	4	0.008	TOE	S	100
7-LA2010E	5	0.019	OMLB	S	100
7-LA2010E	6	0.008	MRK	S	100
7-LA2010E	7	0.019	TOE	S	100
7-LA2010E	8	0.030	OMLB	S	100
7-LA2010E	9	0.046	TOE	S	100
7-LA2010E	10	0.005	MRK	S	100
7-LA2010E	11	0.040	TOE	S	100
7-LA2010E	12	0.060	OMLB	S	100
7-LA2010E	13	0.020	TOE	S	100
7-LA2010E	14	0.017	HRK	S	100
7-LA2010E	15	0.003	XRK	S	100
7-LA2010E	16	0.011	HRK	S	100
7-LA2010E	17	0.029	OMLB	S	100
7-LA2010E	18	0.040	TOE	S	100
7-LA2010E	19	0.023	MRK	S	100
8-LA2010E	1	0.043	OMLB	S	100

Tabulated road summary :

Road Identifier	Applicable Volume (m3)	Length (km)	Total Cost (\$)	Prorated Total Cost (\$)	Cost / m3 (\$/m3)	Cost / km (\$/km)
1-ART9-1	19514	0.315	33,193.08	33,193.08	1.70	105,374.86
2-LA2010	19514	1.499	137,179.22	137,179.22	7.03	91,513.82

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Tabulated road summary :

Road Identifier	Applicable Volume (m3)	Length (km)	Total Cost (\$)	Prorated Total Cost (\$)	Cost / m3 (\$/m3)	Cost / km (\$/km)
3-LA2010B	19514	0.018	1,028.52	1,028.52	0.05	57,140.00
4-LA2010B1	19514	1.359	108,599.52	108,599.52	5.57	79,911.35
5-LA2010B1	19514	0.250	21,926.24	21,926.24	1.12	87,704.96
6-LA2010B1	19514	0.170	15,212.92	15,212.92	0.78	89,487.76
7-LA2010B1	19514	0.483	37,648.32	37,648.32	1.93	77,946.83
8-LA2010B1	19514	0.043	2,457.02	2,457.02	0.13	57,140.00
Totals :		4.137	357,244.84	357,244.84	18.31	

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DEVELOPMENT SUMMARY :

		(\$/m3)	(\$/m3)
Bridges			1.62
Engineered		0.00	
Tabulated		1.62	
Culverts			2.31
Engineered		2.31	
Tabulated		0.00	
Roads			18.84
Engineered Length	0.04km	0.53	
Tabulated Length	4.137 km	18.31	
Allocated Development			0.00
Reconstruction and Replacement			1.50
Total Development			<u>24.27</u>
Development TOA Contribution		-24.27	
Market Logger Cost TOA Contribution		7.28	

Road Maintenance :

Road Maintenance Required	Y		2.13
Road Maintenance TOA Contribution		-2.13	

Road and Land Use Charges :

Road / Land Use			0.00
Road and Land Use TOA Contribution		0.00	

Silviculture :

Basic Silviculture Required	Y		2.52
Silviculture Cost TOA Contribution		-2.52	

Low Grade Gross-up :

Low Grade Gross-up Percent	13.71		
Low Grade Gross-up Contribution		-6.28	



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Market Pricing Rate Confirmation:

OBSOLETE - Vancouver Forest Re
Campbell River Forest District

Strathcona TSA Kyuquot Block
Alberni Pt. of App.

Species :	BALSAM		CEDAR		CYPRESS	
Selling Price Zone :	51		51		51	
Grade A Fraction (%) / Price (\$/m3)						
Grade B						
Grade C						
Grade D			6	273.10		
Grade E						
Grade F			1	202.16		
Grade G						
Grade H	42	65.23	32	152.25	55	154.58
Grade I			9	99.42		
Grade J	40	46.16	4	126.97		
Grade K			12	132.53		
Grade L			7	102.17		
Grade M			5	70.37		
Grade U	12	42.44	18	48.62	45	48.28
Grade X	6	42.46				
Grade Y			6	2.87		
Log Selling Price (\$/m3)		53.50		116.65		106.75

Species :	FIR		HEMLOCK		SPRUCE	
Selling Price Zone :	51		51		51	
Grade A Fraction (%) / Price (\$/m3)						
Grade B						
Grade C						
Grade D	33	359.38			3	359.23
Grade E					1	300.50
Grade F	13	231.62			14	196.72
Grade G					19	200.40
Grade H	18	114.84	27	65.23	5	108.24
Grade I	24	66.64	13	50.46	39	53.37
Grade J			40	46.16		
Grade K						
Grade L						
Grade M						
Grade U	8	50.42	18	42.44	3	43.63
Grade X			2	42.46	13	43.05
Grade Y	4	31.55			3	42.24
Log Selling Price (\$/m3)		190.67		51.12		113.80



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Stand Selling Price (\$/m3)	88.25
Consumer Price Index:	136.8
Consumer Price Index Factor:	1.2516

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Preliminary Estimated Winning Bid Calculation

Variable	Contribution	Variable	Contribution
Constant	-14.50	Helicopter	0.00
Second Growth Douglas Fir	0.00	Volume per Hectare	-6.07
HembaI	-5.72	Location	-8.89
Selling Price	68.25	POA Distance	-1.86
Second Growth	0.00	Vol / log	0.00
Slope	-7.48	Latest Year	-10.59
Vol/1000	5.39	District Avg Num Bidders	11.29
		Isolated	0.00
		Preliminary Estimated Winning Bid (Base Period)	29.82
		Preliminary Estimated Winning Bid	37.32
		Specified Operation	-0.48
		Final Estimated Winning Bid	36.84

Tenure Obligation Adjustment Calculation

Corporate and Forestry Overhead	-10.63
Low Volume Cost Adjustment	0.00
Development	-24.27
Road Maintenance	-2.13
Road and Land Use Charges	0.00
Basic Silviculture	-2.52
Subtotal	-39.55
Low Grade Gross-up : 13.71 %	-6.28
Return to Forest Management	-3.35
Market Logger Cost	7.28
Tenure Obligation Adjustment	-41.90

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Stumpage Rate Data :

Stumpage Rate Effective Date	2011-06-16		
Final Estimated Winning Bid	36.84		
Discount	0.00	Discount Factor Percent	0.00
Tenure Obligation Adjustment	-41.90	Obligation Adjustment (Y/N)	Y
Indicated Upset Stumpage Rate or Indicated Market Price	-5.06		
Calculated Upset Stumpage Rate or Market Stumpage Price	0.25		
Override Calculated Rate (Y/N)	N		
Upset Stumpage Rate or Market Stumpage Price	0.25		
Bonus Bid	0.00		
Market Stumpage Rate	0.25	Adjust rate quarterly? (Y/N)	Y

End of Report