

Texada Island Forest Reserve Ltd.

DISTRICT LOT            312

SUMMARY OF VOLUMES

24 November 2006

CLAYMORE ADR- -062 [v2006.02]  
 REPORT DATE 24-NOV-2006 (17:23:25)

Texada Island Forest Reserve Ltd.

CRUISED BY Shearwater Services  
 COMPILATION CLAYMORE CONSULTING

CRUISE SUMMARY

COMPILATION SPECIFICATIONS

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 ALL MATURITIES TX  
 MINIMUM DBH CM 12.0 DELETED  
 TOP DIAMETER CM 10.0  
 STUMP HEIGHT CM 30.0

TENURE AND LOCATION

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 LOCATION  
 NUMBER OF SETTINGS

NET BASIS DECAY LOSS FACTOR TABLES  
 WASTE LOSS FACTOR TABLES  
 BREAKAGE LOSS FACTOR TABLES

FOREST INVENTORY ZONE B  
 PSYU (LOSS FACTORS) QUADRA

LOG LENGTH STANDARD = 10.0 M MIN. = 2.5 M MAX. = 12.5 M  
 GRADES MOF STATUTORY - COMPUTERIZED

FOREST REGION COAST  
 FOREST DISTRICT SUNSHINE COAST  
 TIMBER SUPPLY AREA SUNSHINE

LOSS FACTOR TABLES	F	C	H	B	S	Y	PW	PL	AC	D	MB	E	AT	PA
MATURE MOF ZONE B	110									1210				
OLDER IMM. ZONE B														
YOUNGER IMM. ZONE B	101	201	301											

COMPILATION DESCRIPTION

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 BLOCKS: 613-1

CRUISE SUMMARY

STAND #	DESCRIPTION	HECTARES	NET M3 / HA.	TOTAL NET M3	TOTAL PLOTS	STANDARD DEVIATION	% COEFF. VARIATION	S A M P L I N G SE(T=1)	E R R O R SE(CI=95%)	% MEAS.
	ALL	10.40	462.6	4,811	16		31.1	9.6	20.5	20.5
1	DrF (H) 431	2.50	406.5	1,016	4	152.74	37.6	18.8	59.8	59.8
2	F (H) 440	7.90	480.4	3,795	12	183.41	38.2	11.0	24.3	24.3

CLAYMORE ADR- -062 [v2006.02]  
 REPORT DATE 24-NOV-2006 (17:23:26)

Texada Island Forest Reserve Ltd.

APPRAISAL SUMMARY

FIZ	B	MINIMUM DBH	12.0 CM	GRADES - MOF COMPUTERIZED	MERCHANTABLE TIMBER	10.40 Ha.
PSYU	QUADRA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB	SAM. ERROR (95% CI)	20.5
REGION/DISTRICT	COAST/SUNSHINE COAST	TOP DIAMETER	10.0 CM	(M) - MOF LOCAL NF	PLOTS/HECTARE	1.5
M.O.F. APPRAISAL INFORMATION		LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF	TREES/PLOT	3.0
					AVG CONVENTIONAL SLOPE	15

SPECIES	LOG GRADE PERCENTAGES													NET M3	NET M3 /TREE	NET M3 /HA.				
	B	C	D	E	F	G	H	I	J	K	L	M	U				X	Y		
ALDER														69		31	591	0.81	56.838	
CEDAR							43		17					40			156	0.74	15.020	
FIR							20	6	46					24	3	1	3,582	0.98	344.379	
HEMLOCK									73					19	8		482	0.34	46.355	
																	TOTAL - ALL	4,811	0.80	462.592
																	TOTAL - CONIFER	4,220	0.80	405.754
																	2nd GROWTH CONIFER	3,265 (77%)		

TREE-TO-TRUCK INFORMATION

	CABLE		HELICOPTER			GROUND SYSTEMS		SKYLINE		TOTAL	
	CLEARCUT	SELECT	LAND DRP	H2O DRP	SNG-STM	CLEARCUT	SELECT	CLEARCUT	SELECT	CBL+SKY	GROUND
NET MERCH	M3					4,811					4,811
NET /10M LOG	M3					0.44					
NET M3/HA						462.592					
HEMLOCK/BALSAM	%					10					
PARTIAL CUT	%										
AVERAGE SLOPE	%					15					
BLOWDOWN DAMAGE	%					2					
HEAVY FIRE DAMAGE	%										

BLOCK MATURITY INFORMATION

BLOCK NAME		613-1
ALL IMMATURE	%	68
CONIFER IMMATURE	%	77

CLAYMORE ADR-PWT-062 [v2006.02]  
 REPORT DATE 24-NOV-2006 (17:23:24)

Texada Island Forest Reserve Ltd.

CUT BLOCK ALL

SUMMARY OF CRUISE DATA

FIZ	B	MINIMUM DBH	12.0 CM	GRADES - MOF COMPUTERIZED	MERCHANTABLE TIMBER =	10.40 Ha.
PSYU	QUADRA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB	NON-COMMERCIAL COVER =	0.00
REGION/DISTRICT	COAST/SUNSHINE COAST	TOP DIAMETER	10.0 CM	(M) - MOF LOCAL NF	NON-PRODUCTIVE	= 0.00
M.O.F. APPRAISAL INFORMATION		LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF	ROADS & LANDINGS	= 0.00
					TOTAL AREA	= 10.40

SPECIES:		ALL	CON	F	C	H	D
GROSS	M3	5116	4484	3818	164	502	632
NET TOTAL	M3	4811	4220	3582	156	482	591
NET LIVE	M3	4525	3934	3452	156	326	591
NET DEAD POTENTIAL	M3	285	285	129		156	
NET M3	%	100.0	88.0	74.0	3.0	10.0	12.0
BLOWDOWN DAMAGE	%	2	3			25	
2nd GROWTH CONIFER	%		77	62	4	11	
NET M3/HA		462.6	405.8	344.4	15.0	46.4	56.8
DECAY /GROSS	%	1	1	1			1
WASTE /GROSS	%						
BREAKAGE /GROSS	%	4	4	4	5	4	5
CULL /GROSS	%	5	5	5	5	4	6
TREES/HA (LIVE&DP)		578.9	508.9	352.1	20.4	136.4	70.0
DBH, AVG (LIVE&DP) CM		34.6	35.0	38.5	37.3	23.0	31.4
SNAGS (USELESS)		115.8	80.6			80.6	35.2
DBH, AVG (USELESS) CM		24.8	18.8			18.8	34.9
USELESS/(LIVE&DEAD) %		17	14			37	33
HEIGHT, AVG MERCH M		25.2	25.9	27.1	20.6	18.9	20.6
HEIGHT, AVG TOTAL M		29.5	29.9	31.0	24.6	24.2	26.7
GROSS /TREE	M3	0.85	0.85	1.04	0.78	0.35	0.87
NET /TREE	M3	0.80	0.80	0.98	0.74	0.34	0.81
10m LOGS/TREE		1.91	1.89	2.12	1.23	1.42	2.00
NET /10M LOG	M3	0.44	0.44	0.48	0.63	0.25	0.43
10M LOGS/NET M3		2.28	2.27	2.07	1.59	4.02	2.34
GRADES							
H #2 SAWLOG	%	16	19	20	43		
I #3 SAWLOG	%	5	5	6			
J #4 SAWLOG	%	43	47	46	17	73	
U #5 UTILITY	%	29	24	24	40	19	69
X #6 UTILITY	%	3	4	3		8	
Y #6 CHIPPER	%	4	1	1			31
AVERAGE SLOPE	%	15					
SAM. ERROR (95% CI) %		20.5	21.5	27.8	156.3	101.3	79.6
MEA. POTENTIAL TREES		48	(3.0 TREES/PLOT)				
NO. OF PLOTS, PRISM		16	(1.5 PLOTS/HA)				

CLAYMORE ADR-PWT-062 [v2006.02]  
 REPORT DATE 24-NOV-2006 (17:23:24)  
 TYPE AVERAGE USED

Texada Island Forest Reserve Ltd.

CUT BLOCK 613-1

SUMMARY OF CRUISE DATA BY BLOCK

FIZ	B	MINIMUM DBH	12.0 CM	GRADES - MOF COMPUTERIZED	MERCHANTABLE TIMBER =	10.40 Ha.
PSYU	QUADRA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB	NON-COMMERCIAL COVER =	0.00
REGION/DISTRICT	COAST/SUNSHINE COAST	TOP DIAMETER	10.0 CM	(M) - MOF LOCAL NF	NON-PRODUCTIVE	= 0.00
M.O.F. APPRAISAL INFORMATION		LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF	ROADS & LANDINGS	= 0.00
					TOTAL AREA	= 10.40

SPECIES:		ALL	CON	F	C	H	D
GROSS	M3	5116	4484	3818	164	502	632
NET TOTAL	M3	4811	4220	3582	156	482	591
NET LIVE	M3	4525	3934	3452	156	326	591
NET DEAD POTENTIAL	M3	285	285	129		156	
NET M3	%	100.0	88.0	74.0	3.0	10.0	12.0
BLOWDOWN DAMAGE	%	2	3			25	
2nd GROWTH CONIFER	%		77	62	4	11	
NET M3/HA		462.6	405.8	344.4	15.0	46.4	56.8
DECAY /GROSS	%	1	1	1			1
WASTE /GROSS	%						
BREAKAGE /GROSS	%	4	4	4	5	4	5
CULL /GROSS	%	5	5	5	5	4	6

TREES/HA (LIVE&DP)		578.9	508.9	352.1	20.4	136.4	70.0
DBH, AVG (LIVE&DP) CM		34.6	35.0	38.5	37.3	23.0	31.4
SNAGS (USELESS)		115.8	80.6			80.6	35.2
DBH, AVG (USELESS) CM		24.8	18.8			18.8	34.9
USELESS/(LIVE&DEAD) %		17	14			37	33
HEIGHT, AVG MERCH M		25.2	25.9	27.1	20.6	18.9	20.6
HEIGHT, AVG TOTAL M		29.5	29.9	31.0	24.6	24.2	26.7

GROSS /TREE	M3	0.85	0.85	1.04	0.78	0.35	0.87
NET /TREE	M3	0.80	0.80	0.98	0.74	0.34	0.81
10m LOGS/TREE		1.91	1.89	2.12	1.23	1.42	2.00
NET /10M LOG	M3	0.44	0.44	0.48	0.63	0.25	0.43
10M LOGS/NET M3		2.28	2.27	2.07	1.59	4.02	2.34

GRADES							
H #2 SAWLOG	%	16	19	20	43		
I #3 SAWLOG	%	5	5	6			
J #4 SAWLOG	%	43	47	46	17	73	
U #5 UTILITY	%	29	24	24	40	19	69
X #6 UTILITY	%	3	4	3		8	
Y #6 CHIPPER	%	4	1	1			31

BLOCK M3 < 121 yrs	%	68	77
WEIGHTED AVG SLOPE	%	15	

	Minimum	Maximum	No.Plts	Coef.Var	SE-Mean	SE-95%CI
PLOTS IN BLOCK SLOPES	8	27	16	32.9	1.3	17.5

CLAYMORE ADR- -062 [v2006.02]  
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Texada Island Forest Reserve Ltd.

SUMMARY OF AREA AND PLOT DISTRIBUTION

FIZ B MINIMUM DBH 12.0 CM GRADES - MOF COMPUTERIZED MERCHANTABLE TIMBER = 10.40 Ha.  
 PSYU QUADRA STUMP HEIGHT 30.0 CM NET FACTORS - DWB  
 REGION/DISTRICT COAST/SUNSHINE COAST TOP DIAMETER 10.0 CM (M) - MOF LOCAL NF  
 M.O.F. APPRAISAL INFORMATION LOG LENGTH 10.0 M OTHERS - MOF ZONAL NF PLOTS WITHIN TYPE

CUT BLOCK	TIMBER TYPE	HECTARES	S.E.	C.V.	MERCH	NUMBER TREES/PLOT		NUMBER OF PLOTS		HECTARES PER PLOT	
			(T=2)		TALLY	TOTAL	MEAS.	COUNT	TOTAL	MEAS.	COUNT
613-1	#1 DrF (H) 431	2.50	59.8	37.6	9	2.3	2.3	4	4	0.6	0.6
	#2 F (H) 440	7.90	24.3	38.2	39	3.3	3.3	12	12	0.7	0.7
	MERCHANTABLE TIMBER	10.40	20.5	31.1	48	3.0	3.0	16	16	0.7	0.7
ALL	#1 DrF (H) 431	2.50	59.8	37.6	9	2.3	2.3	4	4	0.6	0.6
	#2 F (H) 440	7.90	24.3	38.2	39	3.3	3.3	12	12	0.7	0.7
	MERCHANTABLE TIMBER	10.40	20.5	31.1	48	3.0	3.0	16	16	0.7	0.7

CLAYMORE ADR-PWT-062 [v2006.02]  
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 TYPE AVERAGE USED

Texada Island Forest Reserve Ltd.

HARVEST METHOD SKIDDER CLEARCUT

SUMMARY OF CRUISE DATA BY HARVEST METHOD

FIZ B MINIMUM DBH 12.0 CM GRADES - MOF COMPUTERIZED MERCHANTABLE TIMBER = 10.40 Ha.  
 PSYU QUADRA STUMP HEIGHT 30.0 CM NET FACTORS - DWB  
 REGION/DISTRICT COAST/SUNSHINE COAST TOP DIAMETER 10.0 CM (M) - MOF LOCAL NF  
 M.O.F. APPRAISAL INFORMATION LOG LENGTH 10.0 M OTHERS - MOF ZONAL NF

SPECIES:		ALL	CON	F	C	H	D
GROSS	M3	5116	4484	3818	164	502	632
NET TOTAL	M3	4811	4220	3582	156	482	591
NET LIVE	M3	4525	3934	3452	156	326	591
NET DEAD POTENTIAL	M3	285	285	129		156	
NET M3	%	100.0	88.0	74.0	3.0	10.0	12.0
BLOWDOWN DAMAGE	%	2	3			25	
2nd GROWTH CONIFER	%		77	62	4	11	
NET M3/HA		462.592	405.754	344.379	15.020	46.355	56.838
DECAY /GROSS	%	1	1	1			1
WASTE /GROSS	%						
BREAKAGE /GROSS	%	4	4	4	5	4	5
CULL /GROSS	%	5	5	5	5	4	6
TREES/HA (LIVE&DP)		578.9	508.9	352.1	20.4	136.4	70.0
DBH, AVG (LIVE&DP) CM		34.6	35.0	38.5	37.3	23.0	31.4
SNAGS (USELESS)		115.8	80.6			80.6	35.2
DBH, AVG (USELESS) CM		24.8	18.8			18.8	34.9
USELESS/(LIVE&DEAD) %		17	14			37	33
HEIGHT, AVG MERCH M		25.2	25.9	27.1	20.6	18.9	20.6
HEIGHT, AVG TOTAL M		29.5	29.9	31.0	24.6	24.2	26.7
GROSS /TREE M3		0.85	0.85	1.04	0.78	0.35	0.87
NET /TREE M3		0.80	0.80	0.98	0.74	0.34	0.81
10m LOGS/TREE		1.91	1.89	2.12	1.23	1.42	2.00
NET /10M LOG M3		0.44	0.44	0.48	0.63	0.25	0.43
10M LOGS/NET M3		2.28	2.27	2.07	1.59	4.02	2.34
GRADES							
H #2 SAWLOG	%	16	19	20	43		
I #3 SAWLOG	%	5	5	6			
J #4 SAWLOG	%	43	47	46	17	73	
U #5 UTILITY	%	29	24	24	40	19	69
X #6 UTILITY	%	3	4	3		8	
Y #6 CHIPPER	%	4	1	1			31
AVERAGE SLOPE	%	15					

CLAYMORE ADR-PWT-062 [v2006.02]  
 REPORT DATE 24-NOV-2006 (17:23:23)  
 TYPE AVERAGE USED

Texada Island Forest Reserve Ltd.

CUT BLOCK 613-1  
 HARVEST METHOD SKIDDER CLEARCUT

SUMMARY OF CRUISE DATA BY HARVEST METHOD IN BLOCK

FIZ B MINIMUM DBH 12.0 CM GRADES - MOF COMPUTERIZED  
 PSYU QUADRA STUMP HEIGHT 30.0 CM NET FACTORS - DWB  
 REGION/DISTRICT COAST/SUNSHINE COAST TOP DIAMETER 10.0 CM (M) - MOF LOCAL NF  
 M.O.F. APPRAISAL INFORMATION LOG LENGTH 10.0 M OTHERS - MOF ZONAL NF

MERCHANTABLE TIMBER = 10.40 Ha.

SPECIES:		ALL	CON	F	C	H	D
GROSS	M3	5116	4484	3818	164	502	632
NET TOTAL	M3	4811	4220	3582	156	482	591
NET LIVE	M3	4525	3934	3452	156	326	591
NET DEAD POTENTIAL	M3	285	285	129		156	
NET M3	%	100.0	88.0	74.0	3.0	10.0	12.0
BLOWDOWN DAMAGE	%	2	3			25	
2nd GROWTH CONIFER	%		77.0	62.0	4.0	11.0	
NET M3/HA		462.6	405.8	344.4	15.0	46.4	56.8
DECAY /GROSS	%	1	1	1			1
WASTE /GROSS	%						
BREAKAGE /GROSS	%	4	4	4	5	4	5
CULL /GROSS	%	5	5	5	5	4	6

TREES/HA (LIVE&DP)		578.9	508.9	352.1	20.4	136.4	70.0
DBH, AVG (LIVE&DP) CM		34.6	35.0	38.5	37.3	23.0	31.4
SNAGS/HA (USELESS)		115.8	80.6			80.6	35.2
DBH, AVG (USELESS) CM		24.8	18.8			18.8	34.9
USELESS/(LIVE&DEAD) %		17	14			37	33
HEIGHT, AVG MERCH M		25.2	25.9	27.1	20.6	18.9	20.6
HEIGHT, AVG TOTAL M		29.5	29.9	31.0	24.6	24.2	26.7

GROSS /TREE	M3	0.85	0.85	1.04	0.78	0.35	0.87
NET /TREE	M3	0.80	0.80	0.98	0.74	0.34	0.81
10m LOGS/TREE		1.91	1.89	2.12	1.23	1.42	2.00
GROSS /10M LOG	M3	0.45	0.45	0.49	0.63	0.25	0.43
NET /10M LOG	M3	0.44	0.44	0.48	0.63	0.25	0.43
10M LOGS/NET M3		2.28	2.27	2.07	1.59	4.02	2.34

GRADES							
H #2 SAWLOG	%	16	19	20	43		
I #3 SAWLOG	%	5	5	6			
J #4 SAWLOG	%	43	47	46	17	73	
U #5 UTILITY	%	29	24	24	40	19	69
X #6 UTILITY	%	3	4	3		8	
Y #6 CHIPPER	%	4	1	1			31

CLAYMORE ADR- -062 [v2006.02]  
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Texada Island Forest Reserve Ltd.

SUMMARY OF AREA AND PLOT DISTRIBUTION BY HARVESTING METHOD

FIZ	B	MINIMUM DBH	12.0 CM	GRADES - MOF COMPUTERIZED	MERCHANTABLE TIMBER = 10.40 Ha.	
PSYU	QUADRA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB		
REGION/DISTRICT	COAST/SUNSHINE COAST	TOP DIAMETER	10.0 CM	(M) - MOF LOCAL NF		
M.O.F. APPRAISAL INFORMATION		LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF	PLOTS WITHIN TYPE	

  

HARVESTING METHOD	TIMBER TYPE	HECTARES	S.E. (T=2)	C.V.	MERCH TALLY	NUMBER TREES/PLOT TOTAL MEAS. COUNT	NUMBER OF PLOTS TOTAL MEAS. COUNT	HECTARES PER PLOT TOTAL MEAS. COUNT
SKID CLEARCUT	#1 DrF (H) 431	2.50	59.8	37.6	9	2.3 2.3	4 4	0.6 0.6
	#2 F (H) 440	7.90	24.3	38.2	39	3.3 3.3	12 12	0.7 0.7
	MERCHANTABLE TIMBER	10.40	20.5	31.1	48	3.0 3.0	16 16	0.7 0.7

CLAYMORE ADR- -062 [v2006.02]  
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Texada Island Forest Reserve Ltd.

SUMMARY OF HARVEST METHOD AREA (HECTARES)

FIZ	B	MINIMUM DBH	12.0 CM	GRADES - MOF COMPUTERIZED	MERCHANTABLE TIMBER = 10.40 Ha.
PSYU	QUADRA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB	
REGION/DISTRICT	COAST/SUNSHINE COAST	TOP DIAMETER	10.0 CM	(M) - MOF LOCAL NF	
M.O.F. APPRAISAL INFORMATION		LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF	

CUT BLOCK	TIMBER TYPE	TOTAL	SKIDDER CLEARCUT
613-1	#1 DrF (H) 431	2.50	2.50
	#2 F (H) 440	7.90	7.90
	ALL TYPES	10.40	10.40
ALL	#1 DrF (H) 431	2.50	2.50
	#2 F (H) 440	7.90	7.90
	ALL TYPES	10.40	10.40

CLAYMORE ADR- -062 [v2006.02]  
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Texada Island Forest Reserve Ltd.

FIZ B MINIMUM DBH 12.0 CM GRADES - MOF COMPUTERIZED All Types  
 PSYU QUADRA STUMP HEIGHT 30.0 CM NET FACTORS - DWB  
 REGION/DISTRICT COAST/SUNSHINE COAST TOP DIAMETER 10.0 CM (M) - MOF LOCAL NF  
 M.O.F. APPRAISAL INFORMATION LOG LENGTH 10.0 M OTHERS - MOF ZONAL NF AREA = 10.40 HECTARES

DBH CLASS	AVE HT.	N U M B E R O F S T E M S					DEAD SNAGS POTEN.	V O L U M E - M 3					B A S A L A R E A			
		TOTAL MERCH	L I V E R G #1	T R E E S R G #2	R G #3			GROSS TOTAL	NET TOTAL	R G #1	R G #2	D P & R G #3	TOTAL BA	R G #1	R G #2	D P & R G #3
FIR																
15	8.2	66.5	66.5					2.40	2.31	2.31				1.14	1.14	
20	20.3	60.2	60.2					15.78	15.15	15.15				2.29	2.29	
25	20.8	52.2	52.2					16.15	15.51	15.51				2.29	2.29	
35	21.8	39.0	39.0					22.65	21.75	21.75				3.43	3.43	
40	26.2	26.5	26.5					28.62	27.48	27.48				3.43	3.43	
45	31.1	22.2	15.7			6.5		32.05	30.77	18.32		12.45		3.37	2.29	1.09
50	32.1	34.7	34.7					67.89	65.17	65.17				6.86	6.86	
55	29.6	14.2	14.2					30.51	29.29	29.29				3.43	3.43	
60	33.8	11.9	11.9					33.96	32.61	32.61				3.37	3.37	
65	33.7	10.3	7.0		3.3			33.39	25.72	21.14		4.59		3.43	2.29	1.14
75	37.5	5.1	5.1					24.55	23.25	23.25				2.29	2.29	
80	32.9	2.2	2.2					10.56	9.87	9.87				1.14	1.14	
85	32.7	2.1	2.1					10.43	9.75	9.75				1.14	1.14	
90	41.8	3.8	3.8					26.64	24.93	24.93				2.29	2.29	
105	37.7	1.3	1.3					11.56	10.83	10.83				1.14	1.14	
TOTAL		352.1	342.2		3.3	6.5		367.15	344.38	327.34		17.04		41.05	38.82	2.23
CEDAR																
30	15.2	18.0	18.0					5.93	5.63	5.63				1.09	1.09	
80	30.6	2.4	2.4					9.88	9.39	9.39				1.14	1.14	
TOTAL		20.4	20.4					15.81	15.02	15.02				2.23	2.23	
HEMLOCK																
15	13.7	87.5				87.5	49.2	3.61	3.47			3.47		1.14		1.14
20							31.3									
30	26.0	17.0	17.0					11.67	11.21	11.21				1.14	1.14	
35	23.9	23.3	23.3					21.00	20.16	20.16				2.29	2.29	
40	28.5	8.6				8.6		12.00	11.52			11.52		1.09		1.09
TOTAL		136.4	40.3			96.1	80.6	48.29	46.36	31.37		14.99		5.66	3.43	2.23
ALDER																
30	27.1	47.9	47.9				28.6	37.02	34.69	34.69				3.26	3.26	
35	26.1	22.1	22.1					23.74	22.15	22.15				2.17	2.17	
45							6.6									
TOTAL		70.0	70.0				35.2	60.76	56.84	56.84				5.43	5.43	
ALL SPECIES																
15	11.7	153.9	66.5			87.5	49.2	6.02	5.78	2.31		3.47		2.29	1.14	1.14
20	20.3	60.2	60.2				31.3	15.78	15.15	15.15				2.29	2.29	



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Texada Island Forest Reserve Ltd.

FIZ B MINIMUM DBH 12.0 CM GRADES - MOF COMPUTERIZED CUT BLOCK 613-1  
 PSYU QUADRA STUMP HEIGHT 30.0 CM NET FACTORS - DWB  
 REGION/DISTRICT COAST/SUNSHINE COAST TOP DIAMETER 10.0 CM (M) - MOF LOCAL NF TYPE AVERAGE USED  
 M.O.F. APPRAISAL INFORMATION LOG LENGTH 10.0 M OTHERS - MOF ZONAL NF AREA = 10.40 HECTARES

DBH CLASS	AVE HT.	N U M B E R O F S T E M S					DEAD SNAGS POTEN.	V O L U M E - M 3					B A S A L A R E A				
		TOTAL MERCH	L I V E R G #1	T R E E S R G #2	R G #3			GROSS TOTAL	NET TOTAL	R G #1	R G #2	D P & R G #3	TOTAL BA	R G #1	R G #2	D P & R G #3	
FIR																	
15	8.2	66.5	66.5					2.40	2.31	2.31				1.14	1.14		
20	20.3	60.2	60.2					15.78	15.15	15.15				2.29	2.29		
25	20.8	52.2	52.2					16.15	15.51	15.51				2.29	2.29		
35	21.8	39.0	39.0					22.65	21.75	21.75				3.43	3.43		
40	26.2	26.5	26.5					28.62	27.48	27.48				3.43	3.43		
45	31.1	22.2	15.7			6.5		32.05	30.77	18.32			12.45	3.37	2.29		1.09
50	32.1	34.7	34.7					67.89	65.17	65.17				6.86	6.86		
55	29.6	14.2	14.2					30.51	29.29	29.29				3.43	3.43		
60	33.8	11.9	11.9					33.96	32.61	32.61				3.37	3.37		
65	33.7	10.3	7.0		3.3			33.39	25.72	21.14			4.59	3.43	2.29		1.14
75	37.5	5.1	5.1					24.55	23.25	23.25				2.29	2.29		
80	32.9	2.2	2.2					10.56	9.87	9.87				1.14	1.14		
85	32.7	2.1	2.1					10.43	9.75	9.75				1.14	1.14		
90	41.8	3.8	3.8					26.64	24.93	24.93				2.29	2.29		
105	37.7	1.3	1.3					11.56	10.83	10.83				1.14	1.14		
TOTAL		352.1	342.2		3.3	6.5		367.15	344.38	327.34			17.04	41.05	38.82		2.23
CEDAR																	
30	15.2	18.0	18.0					5.93	5.63	5.63				1.09	1.09		
80	30.6	2.4	2.4					9.88	9.39	9.39				1.14	1.14		
TOTAL		20.4	20.4					15.81	15.02	15.02				2.23	2.23		
HEMLOCK																	
15	13.7	87.5				87.5	49.2	3.61	3.47				3.47	1.14			1.14
20							31.3										
30	26.0	17.0	17.0					11.67	11.21	11.21				1.14	1.14		
35	23.9	23.3	23.3					21.00	20.16	20.16				2.29	2.29		
40	28.5	8.6				8.6		12.00	11.52				11.52	1.09			1.09
TOTAL		136.4	40.3			96.1	80.6	48.29	46.36	31.37			14.99	5.66	3.43		2.23
ALDER																	
30	27.1	47.9	47.9				28.6	37.02	34.69	34.69				3.26	3.26		
35	26.1	22.1	22.1					23.74	22.15	22.15				2.17	2.17		
45							6.6										
TOTAL		70.0	70.0				35.2	60.76	56.84	56.84				5.43	5.43		
ALL SPECIES																	
15	11.7	153.9	66.5			87.5	49.2	6.02	5.78	2.31			3.47	2.29	1.14		1.14
20	20.3	60.2	60.2				31.3	15.78	15.15	15.15				2.29	2.29		

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Texada Island Forest Reserve Ltd.

FIZ	B	MINIMUM DBH	12.0 CM	GRADES - MOF	COMPUTERIZED	CUT BLOCK	613-1
PSYU	QUADRA	STUMP HEIGHT	30.0 CM	NET FACTORS	- DWB		
REGION/DISTRICT	COAST/SUNSHINE COAST	TOP DIAMETER	10.0 CM	(M)	- MOF LOCAL NF	TYPE AVERAGE USED	
M.O.F. APPRAISAL	INFORMATION	LOG LENGTH	10.0 M	OTHERS	- MOF ZONAL NF	AREA =	10.40 HECTARES

DBH CLASS	AVE HT.	N U M B E R   O F   S T E M S					DEAD POTEN.	SNAGS	V O L U M E   -   M 3					B A S A L   A R E A				
		TOTAL MERCH	L I V E RG #1	T R E E S RG #2	RG #3				GROSS TOTAL	NET TOTAL	RG #1	RG #2	DP & RG #3	TOTAL BA	RG #1	RG #2	DP & RG #3	
25	20.8	52.2	52.2					16.15	15.51	15.51			2.29	2.29				
30	25.5	82.9	82.9				28.6	54.62	51.53	51.53			5.49	5.49				
35	24.0	84.4	84.4					67.40	64.06	64.06			7.89	7.89				
40	26.8	35.1	26.5			8.6		40.62	38.99	27.48			4.52	3.43			1.09	
45	31.1	22.2	15.7			6.5	6.6	32.05	30.77	18.32			3.37	2.29			1.09	
50	32.1	34.7	34.7					67.89	65.17	65.17			6.86	6.86				
55	29.6	14.2	14.2					30.51	29.29	29.29			3.43	3.43				
60	33.8	11.9	11.9					33.96	32.61	32.61			3.37	3.37				
65	33.7	10.3	7.0			3.3		33.39	25.72	21.14			3.43	2.29			1.14	
75	37.5	5.1	5.1					24.55	23.25	23.25			2.29	2.29				
80	31.8	4.6	4.6					20.44	19.25	19.25			2.29	2.29				
85	32.7	2.1	2.1					10.43	9.75	9.75			1.14	1.14				
90	41.8	3.8	3.8					26.64	24.93	24.93			2.29	2.29				
105	37.7	1.3	1.3					11.56	10.83	10.83			1.14	1.14				
TOTAL		578.9	472.9			3.3	102.7	115.8	492.01	462.59	430.57		32.02	54.36	49.91			4.46

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Texada Island Forest Reserve Ltd.

PER HECTARE PLOT SUMMARY (ABRIDGED)

FIZ	B	MINIMUM DBH	12.0 CM	GRADES - MOF COMPUTERIZED	CUT BLOCK	613-1
PSYU	QUADRA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB		
REGION/DISTRICT	COAST/SUNSHINE COAST	TOP DIAMETER	10.0 CM	(M) - MOF LOCAL NF		
M.O.F. APPRAISAL	INFORMATION	LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF	SITE	BASE 50 CAPPED @120 YRS

STRATUM #1 DrF (H) 431 - SKIDDER-CLEARCUT

IDENTITY	%	PLOT	MEA/	--TREES--		PLOT	PRIMARY	SP	NET VOLUMES - M3			% DISTRIBUTION BY SPECIES					
				SLOPE	SIZE				CNT	USLS	MRCH	AGE	HGT.	S.I.	ALL	Con.	Dec.
1 1	8	18.06 F	M			3	80	25.3	22	545	187	358	34				66
4 1	12	18.06 F	M	1	1	80				192	192					100	
5 1	9	18.06 F	M	1	3	80	26.9	24	475	94	381		20			80	
5 2	15	18.06 F	M		2	80	29.0	26	415	207	208	50				50	
AVERAGE	11			4	1	2	80	26.7	24	406	170	236	24	6	12	58	

STRATUM #2 F (H) 440 - SKIDDER-CLEARCUT

IDENTITY	%	PLOT	MEA/	--TREES--		PLOT	PRIMARY	SP	NET VOLUMES - M3			% DISTRIBUTION BY SPECIES					
				SLOPE	SIZE				CNT	USLS	MRCH	AGE	HGT.	S.I.	ALL	Con.	Dec.
1 2	14	18.06 F	M			4	80	27.6	23	512	512		100				
1 3	12	18.06 F	M	1	3	80	33.8	28	476	476		68				32	
1 4	17	18.06 F	M		6	80	30.0	25	815	815		100					
2 1	13	18.06 F	M		5	80	24.5	20	650	650		64			36		
2 2	16	18.06 F	M	2	1	80	29.6	25	164	164		100					
2 3	16	18.06 F	M		4	80	31.0	26	652	652		100					
2 4	16	18.06 F	M		2	80	30.8	26	305	305		100					
3 1	18	18.06 F	M		2	80	33.8	28	341	341		100					
3 2	18	18.06 F	M		3	80	37.4	31	511	511		71	29				
3 3	24	18.06 F	M		2	80	38.9	32	376	376		100					
3 4	10	18.06 F	M		2	80	33.8	28	346	346		52				48	
4 2	27	18.06 F	M		5	80	24.3	20	617	617		100					
AVERAGE	17			12	3	80	30.6	26	480	480		87	3	10			