

Pacheedaht Forestry Limited

FOREST LICENCE A94768
CUTTING PERMIT 3
JORDAN RIVER

SUMMARY OF CGNF VOLUMES

14 February 2020

CLAYMORE OLL- -133 [v2017.01]
REPORT DATE 14-FEB-2020 (15:36:33)

Pacheedaht Forestry Limited

CRUISED BY RECON
COMPILATION CLAYMORE CONSULTING

CRUISE SUMMARY

COMPILATION SPECIFICATIONS

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

NET BASIS	DECAY	CRUISER ESTIMATED
	WASTE	Z-GRADE ESTIMATED
	BREAKAGE	CGNF TABLE

LOG LENGTH	VARIABLE
GRADES	MOF STATUTORY - ESTIMATED

TENURE AND LOCATION

FOREST LICENCE	A94768
CUTTING PERMIT	3
LOCATION	JORDAN RIVER
NUMBER OF SETTINGS	THREE

FOREST INVENTORY ZONE	B
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FOREST REGION	COAST
FOREST DISTRICT	SOUTH ISLAND
TIMBER SUPPLY AREA	ARROWSMITH

COMPILATION DESCRIPTION

BLOCKS: JRW18; JRW18A; 570D

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	31.30	775.8	24,282	27		18.9	6.4	13.2	13.2
1	F C 6+ 60	9.60	835.4	8,019	9	373.21	44.7	14.9	34.3	34.3
2	F C 6+ 70	11.60	764.8	8,871	11	162.64	21.3	6.4	14.3	14.3
12	H Y 6+ 250	10.10	731.8	7,391	7	214.01	29.2	11.1	27.0	27.0

CLAYMORE OLL- -133 [V2019.00]
 REPORT DATE 14-FEB-2020 (15:36:40)

Pacheedaht Forestry Limited

FOREST LICENCE A94768
 CUTTING PERMIT 3

APPRAISAL SUMMARY

FIZ	B	MINIMUM DBH	12.0 CM	GRADES - MOF ESTIMATED	MERCHANTABLE TIMBER	31.30 Ha.
PSYU	NOOTKA	STUMP HEIGHT	30.0 CM	DECAY CRUISER ESTIMATED	SAM. ERROR (95% CI)	13.2
FOREST REGION	W.COAST	TOP DIAMETER	10.0 CM	WASTE Z-GRADE ESTIMATED	PLOTS/HECTARE	0.9
FOREST DISTRICT	SOUTH ISLAND	LOG LENGTH	VARIABLE		TREES/PLOT	4.6
					AVG CONVENTIONAL SLOPE	28
					CONIFER PIECESIZE	0.50

SPECIES	B	C	D	E	F	G	H	I	J	K	L	M	U	X	Y	NET M3	NET /TREE	NET M3 /HA.	LIVE NET M3	LIVE M3/HA.	DEAD NET M3	DEAD M3/HA.
BALSAM													100			124	0.14	3.952	124	3.952		
CEDAR					34		53						12		1	958	8.43	30.614	958	30.614		
Y CEDAR					9			4	68				10	1	8	1,973	0.80	63.034	1,973	63.034		
FIR		1					2		92				5			16,842	1.28	538.084	16,615	530.839	227	7.245
HEMLOCK					18		9	24	34				9	3	3	4,385	1.06	140.098	4,385	140.098		
TOTAL - ALL																24,282	1.17	775.783	24,055	768.538	227	7.245
TOTAL - CONIFER																24,282	1.17	775.783	24,055	768.538	227	7.245
2nd GROWTH CONIFER																16,891	(70%)					
NHS - CONIFER																		775.78				

TREE-TO-TRUCK INFORMATION

		CABLE	GROUND	----- TOTAL -----
		CLEARCUT	CLEARCUT	CBL+SKY GROUND
NET MERCH	M3	3,805	20,477	3,805 20,477
NET M3/HA		731.813	784.543	
HEMLOCK/BALSAM	%	58	11	
PARTIAL CUT	%			
AVERAGE SLOPE	%	47	24	
BLOWDOWN DAMAGE	%			
HEAVY FIRE DAMAGE	%			

BLOCK MATURITY INFORMATION

BLOCK NAME		JRW18	JRW18A	570D
ALL IMMATURE	%	100	100	
CONIFER IMMATURE	%	100	100	

CLAYMORE OLL-PWT-133 [V2019.00]
 REPORT DATE 14-FEB-2020 (15:36:29)

Pacheedaht Forestry Limited

FOREST LICENCE A94768
 CUTTING PERMIT 3
 CUT BLOCK ALL

SUMMARY OF CRUISE DATA

FIZ	B	MINIMUM DBH	12.0 CM	GRADES - MOF ESTIMATED	MERCHANTABLE TIMBER	=	31.30 Ha.
PSYU	NOOTKA	STUMP HEIGHT	30.0 CM	DECAY CRUISER ESTIMATED	NON-COMMERCIAL COVER	=	0.00
FOREST REGION	W.COAST	TOP DIAMETER	10.0 CM	WASTE Z-GRADE ESTIMATED	NON-PRODUCTIVE	=	0.00
FOREST DISTRICT	SOUTH ISLAND	LOG LENGTH	VARIABLE		ROADS & LANDINGS	=	0.00
					TOTAL AREA	=	31.30

SPECIES:		ALL	CON	F	C	H	B	Y
GROSS	M3	26274	26274	17249	1031	4982	141	2871
NET TOTAL	M3	24282	24282	16842	958	4385	124	1973
NET LIVE	M3	24055	24055	16615	958	4385	124	1973
NET DEAD POTENTIAL	M3	227	227	227				
NET M3	%	100.0	100.0	69.0	4.0	18.0	1.0	8.0
2nd GROWTH CONIFER	%		70	69		1		
NET M3/HA		775.8	775.8	538.1	30.6	140.1	4.0	63.0
DECAY /GROSS	%	4	4		1	6	7	23
WASTE /GROSS	%							2
BREAKAGE /GROSS	%	3	3	2	7	5	6	7
CULL /GROSS	%	7	7	2	8	11	13	32

TREES/HA (LIVE&DP)		662.8	662.8	420.7	3.6	131.8	27.5	79.2
DBH, AVG (LIVE&DP) CM		39.1	39.1	39.0	99.1	38.7	20.8	40.6
HEIGHT, AVG MERCH M		28.2	28.2	29.0	36.2	27.8	7.1	19.9
HEIGHT, AVG TOTAL M		33.4	33.4	34.4	42.7	34.0	14.9	24.2

GROSS /TREE	M3	1.27	1.27	1.31	9.07	1.21	0.16	1.16
NET /TREE	M3	1.17	1.17	1.28	8.43	1.06	0.14	0.80

GRADES								
C #3 PEELER	%			1				
F #2 LUMBER/#1 LUM	%	5	5		34	18		9
H #2 SAWLOG	%	5	5	2	53	9		
I #3 SAWLOG	%	5	5			24		4
J #4 SAWLOG	%	76	76	92		34		68
U #5 UTILITY	%	7	7	5	12	9	100	10
X #6 UTILITY	%	1	1			3		1
Y #6 CHIPPER	%	1	1		1	3		8

AVERAGE SLOPE	%	28						
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SAM. ERROR (95% CI) %		13.2	13.2	16.3	138.3	34.0	206.4	74.2
MEA. POTENTIAL TREES		124	(4.6 TREES/PLOT)					
NO. OF PLOTS, FIXED		27	(0.9 PLOTS/HA)					

CLAYMORE OLL-PWT-133 [V2019.00]
 REPORT DATE 14-FEB-2020 (15:36:32)
 TYPE AVERAGE USED

Pacheedaht Forestry Limited

FOREST LICENCE A94768
 CUTTING PERMIT 3
 CUT BLOCK JRW18

SUMMARY OF CRUISE DATA BY BLOCK

FIZ	B	MINIMUM DBH	12.0 CM	GRADES - MOF ESTIMATED	MERCHANTABLE TIMBER	=	9.60 Ha.
PSYU	NOOTKA	STUMP HEIGHT	30.0 CM	DECAY CRUISER ESTIMATED	NON-COMMERCIAL COVER	=	0.00
FOREST REGION	W.COAST	TOP DIAMETER	10.0 CM	WASTE Z-GRADE ESTIMATED	NON-PRODUCTIVE	=	0.00
FOREST DISTRICT	SOUTH ISLAND	LOG LENGTH	VARIABLE		ROADS & LANDINGS	=	0.00
					TOTAL AREA	=	9.60

SPECIES:		ALL	CON	F	H
GROSS	M3	8208	8208	7976	232
NET TOTAL	M3	8019	8019	7792	227
NET LIVE	M3	7921	7921	7694	227
NET DEAD POTENTIAL	M3	98	98	98	
NET M3	%	100.0	100.0	97.0	3.0
2nd GROWTH CONIFER	%		100	97	3
NET M3/HA		835.4	835.4	811.7	23.6
DECAY /GROSS	%				
WASTE /GROSS	%				
BREAKAGE /GROSS	%	2	2	2	2
CULL /GROSS	%	2	2	2	2
TREES/HA (LIVE&DP)		586.4	586.4	573.0	13.4
DBH, AVG (LIVE&DP)	CM	41.2	41.2	41.2	41.1
HEIGHT, AVG MERCH	M	29.3	29.3	29.4	28.1
HEIGHT, AVG TOTAL	M	34.4	34.4	34.4	34.1
GROSS /TREE	M3	1.46	1.46	1.45	1.80
NET /TREE	M3	1.42	1.42	1.42	1.76
GRADES					
H #2 SAWLOG	%	4	4	4	
J #4 SAWLOG	%	91	91	91	100
U #5 UTILITY	%	5	5	5	

WEIGHTED AVG SLOPE % 23

	Minimum	Maximum	No.Plts	Coef.Var	SE-Mean	SE-95%CI
PLOTS IN BLOCK SLOPES	17	28	9	17.6	1.3	13.5

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 TYPE AVERAGE USED

Pacheedaht Forestry Limited

FOREST LICENCE A94768
 CUTTING PERMIT 3
 CUT BLOCK JRW18A

SUMMARY OF CRUISE DATA BY BLOCK

FIZ	B	MINIMUM DBH	12.0 CM	GRADES - MOF ESTIMATED	MERCHANTABLE TIMBER	=	11.60 Ha.
PSYU	NOOTKA	STUMP HEIGHT	30.0 CM	DECAY CRUISER ESTIMATED	NON-COMMERCIAL COVER	=	0.00
FOREST REGION	W.COAST	TOP DIAMETER	10.0 CM	WASTE Z-GRADE ESTIMATED	NON-PRODUCTIVE	=	0.00
FOREST DISTRICT	SOUTH ISLAND	LOG LENGTH	VARIABLE		ROADS & LANDINGS	=	0.00
					TOTAL AREA	=	11.60

SPECIES:		ALL	CON	F
GROSS	M3	9081	9081	9081
NET TOTAL	M3	8871	8871	8871
NET LIVE	M3	8743	8743	8743
NET DEAD POTENTIAL	M3	129	129	129
NET M3	%	100.0	100.0	100.0
2nd GROWTH CONIFER	%		100	100
NET M3/HA		764.8	764.8	764.8
DECAY /GROSS	%			
WASTE /GROSS	%			
BREAKAGE /GROSS	%	2	2	2
CULL /GROSS	%	2	2	2

TREES/HA (LIVE&DP)		651.4	651.4	651.4
DBH, AVG (LIVE&DP) CM		36.9	36.9	36.9
HEIGHT, AVG MERCH M		28.9	28.9	28.9
HEIGHT, AVG TOTAL M		34.6	34.6	34.6

GROSS /TREE	M3	1.20	1.20	1.20
NET /TREE	M3	1.17	1.17	1.17

GRADES				
H #2 SAWLOG	%	1	1	1
J #4 SAWLOG	%	94	94	94
U #5 UTILITY	%	5	5	5

WEIGHTED AVG SLOPE	%	26
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	Minimum	Maximum	No.Plts	Coef.Var	SE-Mean	SE-95%CI
PLOTS IN BLOCK SLOPES	14	38	11	27.0	2.1	18.2

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 TYPE AVERAGE USED

Pacheedaht Forestry Limited

FOREST LICENCE A94768
 CUTTING PERMIT 3
 CUT BLOCK 570D

SUMMARY OF CRUISE DATA BY BLOCK

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF ESTIMATED	MERCHANTABLE TIMBER	=	10.10 Ha.
PSYU	NOOTKA	STUMP HEIGHT	30.0 CM	DECAY CRUISER ESTIMATED	NON-COMMERCIAL COVER	=	0.00
FOREST REGION	W.COAST	TOP DIAMETER	15.0 CM	WASTE Z-GRADE ESTIMATED	NON-PRODUCTIVE	=	0.00
FOREST DISTRICT	SOUTH ISLAND	LOG LENGTH	VARIABLE		ROADS & LANDINGS	=	0.00
					TOTAL AREA	=	10.10

SPECIES:		ALL	CON	F	C	H	B	Y
GROSS	M3	8986	8986	193	1031	4750	141	2871
NET TOTAL	M3	7391	7391	178	958	4158	124	1973
NET LIVE	M3	7391	7391	178	958	4158	124	1973
NET DEAD POTENTIAL	M3							
NET M3	%	100.0	100.0	2.0	13.0	56.0	2.0	27.0
2nd GROWTH CONIFER	%							
NET M3/HA		731.8	731.8	17.7	94.9	411.7	12.2	195.3
DECAY /GROSS	%	11	11	2	1	6	7	23
WASTE /GROSS	%	1	1					2
BREAKAGE /GROSS	%	6	6	5	7	6	6	7
CULL /GROSS	%	18	18	7	8	12	13	32
TREES/HA (LIVE&DP)		748.6	748.6	11.1	11.3	395.6	85.1	245.5
DBH, AVG (LIVE&DP)	CM	39.7	39.7	57.7	99.1	38.6	20.8	40.6
HEIGHT, AVG MERCH	M	26.1	26.1	19.3	36.2	27.8	7.1	19.9
HEIGHT, AVG TOTAL	M	31.4	31.4	23.5	42.7	34.0	14.9	24.2

GROSS /TREE	M3	1.19	1.19	1.72	9.07	1.19	0.16	1.16
NET /TREE	M3	0.98	0.98	1.60	8.43	1.04	0.14	0.80

GRADES								
C #3 PEELER	%	1	1	62				
F #2 LUMBER/#1 LUM	%	18	18		34	19		9
H #2 SAWLOG	%	12	12		53	10		
I #3 SAWLOG	%	15	15			25		4
J #4 SAWLOG	%	37	37	38		29		68
U #5 UTILITY	%	11	11		12	10	100	10
X #6 UTILITY	%	2	2			3		1
Y #6 CHIPPER	%	4	4		1	4		8

WEIGHTED AVG SLOPE % 36

	Minimum	Maximum	No.Plts	Coef.Var	SE-Mean	SE-95%CI
PLOTS IN BLOCK SLOPES	14	84	7	76.3	10.5	70.6

CLAYMORE OLL- -133 [V2019.00]
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FOREST LICENCE A94768
 CUTTING PERMIT 3

SUMMARY OF AREA AND PLOT DISTRIBUTION

FIZ B
 PSYU NOOTKA
 FOREST REGION W.COAST
 FOREST DISTRICT SOUTH ISLAND

MINIMUM DBH 12.0 CM GRADES - MOF ESTIMATED
 STUMP HEIGHT 30.0 CM DECAY CRUISER ESTIMATED
 TOP DIAMETER 10.0 CM WASTE Z-GRADE ESTIMATED
 LOG LENGTH VARIABLE

MERCHANTABLE TIMBER = 31.30 Ha.

PLOTS WITHIN TYPE

CUT BLOCK	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
JRW18	#1 F C 6+ 60 MERCHANTABLE TIMBER	9.60 9.60	34.3 34.3	44.7 44.7	44 44	4.9 4.9 4.9 4.9	9 9 9 9	1.1 1.1 1.1 1.1
JRW18A	#2 F C 6+ 70 MERCHANTABLE TIMBER	11.60 11.60	14.3 14.3	21.3 21.3	48 48	4.4 4.4 4.4 4.4	11 11 11 11	1.1 1.1 1.1 1.1
570D	#12 H Y 6+ 250 MERCHANTABLE TIMBER	10.10 10.10	27.0 27.0	29.2 29.2	32 32	4.6 4.6 4.6 4.6	7 7 7 7	1.4 1.4 1.4 1.4
ALL	#1 F C 6+ 60 #2 F C 6+ 70 #12 H Y 6+ 250 MERCHANTABLE TIMBER	9.60 11.60 10.10 31.30	34.3 14.3 27.0 13.2	44.7 21.3 29.2 18.9	44 48 32 124	4.9 4.9 4.4 4.4 4.6 4.6 4.6 4.6	9 9 11 11 7 7 27 27	1.1 1.1 1.1 1.1 1.4 1.4 1.2 1.2

CLAYMORE OLL-PWT-133 [V2019.00]
 REPORT DATE 14-FEB-2020 (15:36:30)
 TYPE AVERAGE USED

Pacheedaht Forestry Limited

FOREST LICENCE A94768
 CUTTING PERMIT 3
 HARVEST METHOD CABLE-CLEARCUT

SUMMARY OF CRUISE DATA BY HARVEST METHOD

FIZ	B	MINIMUM DBH	12.0 CM	GRADES - MOF ESTIMATED	
PSVU	NOOTKA	STUMP HEIGHT	30.0 CM	DECAY	CRUISER ESTIMATED
FOREST REGION	W.COAST	TOP DIAMETER	10.0 CM	WASTE	Z-GRADE ESTIMATED
FOREST DISTRICT	SOUTH ISLAND	LOG LENGTH	VARIABLE		

MERCHANTABLE TIMBER = 5.20 Ha.

SPECIES:		ALL	CON	F	C	H	B	Y
GROSS	M3	4626	4626	99	531	2446	72	1478
NET TOTAL	M3	3806	3806	92	493	2141	64	1016
NET LIVE	M3	3806	3806	92	493	2141	64	1016
NET DEAD POTENTIAL	M3							
NET M3	%	100.0	100.0	2.0	13.0	56.0	2.0	27.0
2nd GROWTH CONIFER	%							
NET M3/HA		731.813	731.813	17.652	94.873	411.697	12.247	195.343
DECAY /GROSS	%	11	11	2	1	6	7	23
WASTE /GROSS	%	1	1					2
BREAKAGE /GROSS	%	6	6	5	7	6	6	7
CULL /GROSS	%	18	18	7	8	12	13	32
TREES/HA (LIVE&DP)		748.6	748.6	11.1	11.3	395.6	85.1	245.5
DBH, AVG (LIVE&DP)	CM	39.7	39.7	57.7	99.1	38.6	20.8	40.6
HEIGHT, AVG MERCH	M	26.1	26.1	19.3	36.2	27.8	7.1	19.9
HEIGHT, AVG TOTAL	M	31.4	31.4	23.5	42.7	34.0	14.9	24.2
GROSS /TREE	M3	1.19	1.19	1.72	9.07	1.19	0.16	1.16
NET /TREE	M3	0.98	0.98	1.60	8.43	1.04	0.14	0.80
GRADES								
C #3 PEELER	%	1	1	62				
F #2 LUMBER/#1 LUM	%	18	18		34	19		9
H #2 SAWLOG	%	12	12		53	10		
I #3 SAWLOG	%	15	15			25		4
J #4 SAWLOG	%	37	37	38		29		68
U #5 UTILITY	%	11	11		12	10	100	10
X #6 UTILITY	%	2	2			3		1
Y #6 CHIPPER	%	4	4		1	4		8
AVERAGE SLOPE	%	47						

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FOREST LICENCE A94768
 CUTTING PERMIT 3
 HARVEST METHOD SKIDDER CLEARCUT

SUMMARY OF CRUISE DATA BY HARVEST METHOD

FIZ	B	MINIMUM DBH	12.0 CM	GRADES - MOF ESTIMATED	
PSYU	NOOTKA	STUMP HEIGHT	30.0 CM	DECAY	CRUISER ESTIMATED
FOREST REGION	W.COAST	TOP DIAMETER	10.0 CM	WASTE	Z-GRADE ESTIMATED
FOREST DISTRICT	SOUTH ISLAND	LOG LENGTH	VARIABLE		

MERCHANTABLE TIMBER = 26.10 Ha.

SPECIES:		ALL	CON	F	C	H	B	Y
GROSS	M3	21647	21647	17150	500	2536	68	1393
NET TOTAL	M3	20476	20476	16750	465	2244	60	957
NET LIVE	M3	20249	20249	16523	465	2244	60	957
NET DEAD POTENTIAL	M3	227	227	227				
NET M3	%	100.0	100.0	82.0	2.0	11.0		5.0
2nd GROWTH CONIFER	%		82	81		1		
NET M3/HA		784.543	784.543	641.772	17.811	85.987	2.299	36.674
DECAY /GROSS	%	2	2		1	6	7	23
WASTE /GROSS	%							2
BREAKAGE /GROSS	%	3	3	2	7	5	6	7
CULL /GROSS	%	5	5	2	8	11	13	32
TREES/HA (LIVE&DP)		645.7	645.7	502.3	2.1	79.2	16.0	46.1
DBH, AVG (LIVE&DP)	CM	39.0	39.0	38.9	99.1	38.8	20.8	40.6
HEIGHT, AVG MERCH	M	28.6	28.6	29.1	36.2	27.8	7.1	19.9
HEIGHT, AVG TOTAL	M	33.9	33.9	34.4	42.7	34.0	14.9	24.2
GROSS /TREE	M3	1.28	1.28	1.31	9.07	1.23	0.16	1.16
NET /TREE	M3	1.21	1.21	1.28	8.43	1.09	0.14	0.80
GRADES								
F #2 LUMBER/#1 LUM	%	3	3		34	17		9
H #2 SAWLOG	%	4	4	2	53	9		
I #3 SAWLOG	%	3	3			23		4
J #4 SAWLOG	%	83	83	93		36		68
U #5 UTILITY	%	6	6	5	12	9	100	10
X #6 UTILITY	%					3		1
Y #6 CHIPPER	%	1	1		1	3		8
AVERAGE SLOPE	%	24						

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FOREST LICENCE A94768
 CUTTING PERMIT 3
 CUT BLOCK JRW18
 HARVEST METHOD SKIDDER CLEARCUT

SUMMARY OF CRUISE DATA BY HARVEST METHOD IN BLOCK

FIZ	B	MINIMUM DBH	12.0 CM	GRADES - MOF ESTIMATED
PSYU	NOOTKA	STUMP HEIGHT	30.0 CM	DECAY CRUISER ESTIMATED
FOREST REGION	W.COAST	TOP DIAMETER	10.0 CM	WASTE Z-GRADE ESTIMATED
FOREST DISTRICT	SOUTH ISLAND	LOG LENGTH	VARIABLE	

MERCHANTABLE TIMBER = 9.60 Ha.

SPECIES:		ALL	CON	F	H
GROSS	M3	8208	8208	7976	232
NET TOTAL	M3	8019	8019	7792	227
NET LIVE	M3	7921	7921	7694	227
NET DEAD POTENTIAL	M3	98	98	98	
NET M3	%	100.0	100.0	97.0	3.0
2nd GROWTH CONIFER	%		100.0	97.0	3.0
NET M3/HA		835.4	835.4	811.7	23.6
DECAY /GROSS	%				
WASTE /GROSS	%				
BREAKAGE /GROSS	%	2	2	2	2
CULL /GROSS	%	2	2	2	2
TREES/HA (LIVE&DP)		586.4	586.4	573.0	13.4
DBH, AVG (LIVE&DP) CM		41.2	41.2	41.2	41.1
HEIGHT, AVG MERCH M		29.3	29.3	29.4	28.1
HEIGHT, AVG TOTAL M		34.4	34.4	34.4	34.1
GROSS /TREE	M3	1.46	1.46	1.45	1.80
NET /TREE	M3	1.42	1.42	1.42	1.76
GRADES					
H #2 SAWLOG	%	4	4	4	
J #4 SAWLOG	%	91	91	91	100
U #5 UTILITY	%	5	5	5	

CLAYMORE OLL-PWT-133 [V2019.00]
 REPORT DATE 14-FEB-2020 (15:36:30)
 TYPE AVERAGE USED

Pacheedaht Forestry Limited

FOREST LICENCE A94768
 CUTTING PERMIT 3
 CUT BLOCK JRW18A
 HARVEST METHOD SKIDDER CLEARCUT

SUMMARY OF CRUISE DATA BY HARVEST METHOD IN BLOCK

FIZ	B	MINIMUM DBH	12.0 CM	GRADES - MOF ESTIMATED
PSYU	NOOTKA	STUMP HEIGHT	30.0 CM	DECAY CRUISER ESTIMATED
FOREST REGION	W.COAST	TOP DIAMETER	10.0 CM	WASTE Z-GRADE ESTIMATED
FOREST DISTRICT	SOUTH ISLAND	LOG LENGTH	VARIABLE	

MERCHANTABLE TIMBER = 11.60 Ha.

SPECIES:		ALL	CON	F
GROSS	M3	9081	9081	9081
NET TOTAL	M3	8871	8871	8871
NET LIVE	M3	8743	8743	8743
NET DEAD POTENTIAL	M3	129	129	129
NET M3	%	100.0	100.0	100.0
2nd GROWTH CONIFER	%		100.0	100.0
NET M3/HA		764.8	764.8	764.8
DECAY /GROSS	%			
WASTE /GROSS	%			
BREAKAGE /GROSS	%	2	2	2
CULL /GROSS	%	2	2	2
TREES/HA (LIVE&DP)		651.4	651.4	651.4
DBH, AVG (LIVE&DP)	CM	36.9	36.9	36.9
HEIGHT, AVG MERCH	M	28.9	28.9	28.9
HEIGHT, AVG TOTAL	M	34.6	34.6	34.6
GROSS /TREE	M3	1.20	1.20	1.20
NET /TREE	M3	1.17	1.17	1.17
GRADES				
H #2 SAWLOG	%	1	1	1
J #4 SAWLOG	%	94	94	94
U #5 UTILITY	%	5	5	5

CLAYMORE OLL-PWT-133 [V2019.00]
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 TYPE AVERAGE USED

Pacheedaht Forestry Limited

FOREST LICENCE A94768
 CUTTING PERMIT 3
 CUT BLOCK 570D
 HARVEST METHOD CABLE-CLEARCUT

SUMMARY OF CRUISE DATA BY HARVEST METHOD IN BLOCK

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF ESTIMATED	
PSYU	NOOTKA	STUMP HEIGHT	30.0 CM	DECAY	CRUISER ESTIMATED
FOREST REGION	W.COAST	TOP DIAMETER	15.0 CM	WASTE	Z-GRADE ESTIMATED
FOREST DISTRICT	SOUTH ISLAND	LOG LENGTH	VARIABLE		

MERCHANTABLE TIMBER = 5.20 Ha.

SPECIES:		ALL	CON	F	C	H	B	Y
GROSS	M3	4626	4626	99	531	2446	72	1478
NET TOTAL	M3	3806	3806	92	493	2141	64	1016
NET LIVE	M3	3806	3806	92	493	2141	64	1016
NET DEAD POTENTIAL	M3							
NET M3	%	100.0	100.0	2.0	13.0	56.0	2.0	27.0
2nd GROWTH CONIFER	%							
NET M3/HA		731.8	731.8	17.7	94.9	411.7	12.2	195.3
DECAY /GROSS	%	11	11	2	1	6	7	23
WASTE /GROSS	%	1	1					2
BREAKAGE /GROSS	%	6	6	5	7	6	6	7
CULL /GROSS	%	18	18	7	8	12	13	32
TREES/HA (LIVE&DP)		748.6	748.6	11.1	11.3	395.6	85.1	245.5
DBH, AVG (LIVE&DP)	CM	39.7	39.7	57.7	99.1	38.6	20.8	40.6
HEIGHT, AVG MERCH	M	26.1	26.1	19.3	36.2	27.8	7.1	19.9
HEIGHT, AVG TOTAL	M	31.4	31.4	23.5	42.7	34.0	14.9	24.2
GROSS /TREE	M3	1.19	1.19	1.72	9.07	1.19	0.16	1.16
NET /TREE	M3	0.98	0.98	1.60	8.43	1.04	0.14	0.80
GRADES								
C #3 PEELER	%	1	1	62				
F #2 LUMBER/#1 LUM	%	18	18		34	19		9
H #2 SAWLOG	%	12	12		53	10		
I #3 SAWLOG	%	15	15			25		4
J #4 SAWLOG	%	37	37	38		29		68
U #5 UTILITY	%	11	11		12	10	100	10
X #6 UTILITY	%	2	2			3		1
Y #6 CHIPPER	%	4	4		1	4		8

CLAYMORE OLL-PWT-133 [V2019.00]
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 TYPE AVERAGE USED

Pacheedaht Forestry Limited

FOREST LICENCE A94768
 CUTTING PERMIT 3
 CUT BLOCK 570D
 HARVEST METHOD SKIDDER CLEARCUT

SUMMARY OF CRUISE DATA BY HARVEST METHOD IN BLOCK

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF ESTIMATED	
PSYU	NOOTKA	STUMP HEIGHT	30.0 CM	DECAY	CRUISER ESTIMATED
FOREST REGION	W.COAST	TOP DIAMETER	15.0 CM	WASTE	Z-GRADE ESTIMATED
FOREST DISTRICT	SOUTH ISLAND	LOG LENGTH	VARIABLE		

MERCHANTABLE TIMBER = 4.90 Ha.

SPECIES:		ALL	CON	F	C	H	B	Y
GROSS	M3	4359	4359	93	500	2305	68	1393
NET TOTAL	M3	3585	3585	86	465	2017	60	957
NET LIVE	M3	3585	3585	86	465	2017	60	957
NET DEAD POTENTIAL	M3							
NET M3	%	100.0	100.0	2.0	13.0	56.0	2.0	27.0
2nd GROWTH CONIFER	%							
NET M3/HA		731.8	731.8	17.7	94.9	411.7	12.2	195.3
DECAY /GROSS	%	11	11	2	1	6	7	23
WASTE /GROSS	%	1	1					2
BREAKAGE /GROSS	%	6	6	5	7	6	6	7
CULL /GROSS	%	18	18	7	8	12	13	32
TREES/HA (LIVE&DP)		748.6	748.6	11.1	11.3	395.6	85.1	245.5
DBH, AVG (LIVE&DP)	CM	39.7	39.7	57.7	99.1	38.6	20.8	40.6
HEIGHT, AVG MERCH	M	26.1	26.1	19.3	36.2	27.8	7.1	19.9
HEIGHT, AVG TOTAL	M	31.4	31.4	23.5	42.7	34.0	14.9	24.2
GROSS /TREE	M3	1.19	1.19	1.72	9.07	1.19	0.16	1.16
NET /TREE	M3	0.98	0.98	1.60	8.43	1.04	0.14	0.80
GRADES								
C #3 PEELER	%	1	1	62				
F #2 LUMBER/#1 LUM	%	18	18		34	19		9
H #2 SAWLOG	%	12	12		53	10		
I #3 SAWLOG	%	15	15			25		4
J #4 SAWLOG	%	37	37	38		29		68
U #5 UTILITY	%	11	11		12	10	100	10
X #6 UTILITY	%	2	2			3		1
Y #6 CHIPPER	%	4	4		1	4		8

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Pacheedaht Forestry Limited

FOREST LICENCE A94768
CUTTING PERMIT 3

SUMMARY OF AREA AND PLOT DISTRIBUTION BY HARVESTING METHOD

FIZ B
PSYU NOOTKA
FOREST REGION W.COAST
FOREST DISTRICT SOUTH ISLAND

MINIMUM DBH 12.0 CM GRADES - MOF ESTIMATED
STUMP HEIGHT 30.0 CM DECAY CRUISER ESTIMATED
TOP DIAMETER 10.0 CM WASTE Z-GRADE ESTIMATED
LOG LENGTH VARIABLE

MERCHANTABLE TIMBER = 31.30 Ha.

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
CABLE-CLRCUT	#12 H Y 6+ 250	5.20	27.0	29.2	32	4.6 4.6	7 7	0.7 0.7
	MERCHANTABLE TIMBER	5.20	27.0	29.2	32	4.6 4.6	7 7	0.7 0.7
SKID CLEARCUT	#1 F C 6+ 60	9.60	34.3	44.7	44	4.9 4.9	9 9	1.1 1.1
	#2 F C 6+ 70	11.60	14.3	21.3	48	4.4 4.4	11 11	1.1 1.1
	#12 H Y 6+ 250	4.90	27.0	29.2	32	4.6 4.6	7 7	0.7 0.7
	MERCHANTABLE TIMBER	26.10	13.9	20.4	124	4.6 4.6	27 27	1.0 1.0

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FOREST LICENCE A94768
CUTTING PERMIT 3

SUMMARY OF HARVEST METHOD AREA (HECTARES)

FIZ B
PSYU NOOTKA
FOREST REGION W.COAST
FOREST DISTRICT SOUTH ISLAND

MINIMUM DBH 12.0 CM GRADES - MOF ESTIMATED
STUMP HEIGHT 30.0 CM DECAY CRUISER ESTIMATED
TOP DIAMETER 10.0 CM WASTE Z-GRADE ESTIMATED
LOG LENGTH VARIABLE

MERCHANTABLE TIMBER = 31.30 Ha.

CUT BLOCK	TIMBER TYPE	TOTAL	CABLE CLEARCUT	SKIDDER CLEARCUT
JRW18	#1 F C 6+ 60	9.60		9.60
	ALL TYPES	9.60		9.60
JRW18A	#2 F C 6+ 70	11.60		11.60
	ALL TYPES	11.60		11.60
570D	#12 H Y 6+ 250	10.10	5.20	4.90
	ALL TYPES	10.10	5.20	4.90
ALL	#1 F C 6+ 60	9.60		9.60
	#2 F C 6+ 70	11.60		11.60
	#12 H Y 6+ 250	10.10	5.20	4.90
	ALL TYPES	31.30	5.20	26.10

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FOREST LICENCE A94768
 CUTTING PERMIT 3

STAND and STOCK TABLES
 FIZ B MINIMUM DBH 12.0 CM GRADES - MOF ESTIMATED
 PSYU NOOTKA STUMP HEIGHT 30.0 CM DECAY CRUISER ESTIMATED
 FOREST REGION W.COAST TOP DIAMETER 10.0 CM WASTE Z-GRADE ESTIMATED
 FOREST DISTRICT SOUTH ISLAND LOG LENGTH VARIABLE

All Types

AREA = 31.30 HECTARES

		NUMBER OF STEMS			VOLUME - M3				BASAL AREA		
DBH	AVE	TOTAL	LIVE	DEAD	GROSS	NET	LIVE	DEAD	TOTAL	LIVE	DEAD
CLASS	HT.	MERCH	TREES	POTENT	TOTAL	TOTAL	TREES	POTENT	BA	TREES	POTENT
FIR											
25	24.6	22.5	11.3	11.3	8.45	7.76	4.63	3.14	1.08	0.54	0.55
30	31.6	58.8	58.8		46.16	45.24	45.24		4.33	4.33	
35	32.7	137.3	137.3		140.66	137.86	137.86		12.97	12.97	
40	34.7	75.2	70.9	4.3	101.47	98.53	94.42	4.11	9.21	8.67	0.54
45	36.0	85.4	85.4		155.10	151.76	151.76		13.58	13.58	
50	36.8	27.7	27.7		62.30	61.07	61.07		5.43	5.43	
55	38.5	4.6	4.6		12.77	12.51	12.51		1.08	1.08	
60	33.2	7.4	7.4		18.68	17.97	17.97		2.02	2.02	
65	33.9	1.8	1.8		5.50	5.39	5.39		0.55	0.55	
TOTAL		420.7	405.2	15.6	551.08	538.08	530.84	7.25	50.25	49.17	
CEDAR											
75	43.6	2.2	2.2		12.58	11.69	11.69		0.93	0.93	
115	43.1	0.9	0.9		10.83	10.06	10.06		0.93	0.93	
150	41.1	0.5	0.5		9.54	8.86	8.86		0.93	0.93	
TOTAL		3.6	3.6		32.95	30.61	30.61		2.80	2.80	
HEMLOCK											
20	15.6	53.9	53.9		7.38	6.60	6.60		1.87	1.87	
25	18.3	18.3	18.3		5.67	5.07	5.07		0.93	0.93	
30	13.5	12.9	12.9		4.17	3.73	3.73		0.93	0.93	
35	25.8	18.7	18.7		16.97	15.13	15.13		1.87	1.87	
40	34.1	4.1	4.1		7.41	7.25	7.25		0.55	0.55	
45	27.4	11.4	11.4		18.79	16.80	16.80		1.87	1.87	
65	30.5	2.6	2.6		10.10	9.03	9.03		0.93	0.93	
75	37.0	2.1	2.1		12.30	11.00	11.00		0.93	0.93	
90	39.9	4.5	4.5		36.36	30.98	30.98		2.80	2.80	
100	38.0	1.2	1.2		11.87	9.52	9.52		0.93	0.93	
105	47.2	1.0	1.0		14.90	13.32	13.32		0.93	0.93	
115	43.0	0.9	0.9		13.26	11.67	11.67		0.93	0.93	
TOTAL		131.8	131.8		159.17	140.10	140.10		15.48	15.48	
BALSAM											
20	14.9	27.5	27.5		4.50	3.95	3.95		0.93	0.93	
TOTAL		27.5	27.5		4.50	3.95	3.95		0.93	0.93	
YELLOW CEDAR											
30	17.0	28.3		28.3	11.66				1.87		1.87
35	26.6	8.7	8.7		9.91	8.83	8.83		0.93	0.93	

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Pacheedaht Forestry Limited

FOREST LICENCE A94768
 CUTTING PERMIT 3

STAND and STOCK TABLES
 FIZ B MINIMUM DBH 12.0 CM GRADES - MOF ESTIMATED
 PSYU NOOTKA STUMP HEIGHT 30.0 CM DECAY CRUISER ESTIMATED
 FOREST REGION W.COAST TOP DIAMETER 10.0 CM WASTE Z-GRADE ESTIMATED
 FOREST DISTRICT SOUTH ISLAND LOG LENGTH VARIABLE

All Types

AREA = 31.30 HECTARES

		NUMBER OF STEMS			VOLUME - M3				BASAL AREA		
DBH	AVE	TOTAL	LIVE	DEAD	GROSS	NET	LIVE	DEAD	TOTAL	LIVE	DEAD
CLASS	HT.	MERCH	TREES	POTENT	TOTAL	TOTAL	TREES	POTENT	BA	TREES	POTENT
40	21.5	14.4	14.4		15.74	12.86	12.86		1.87	1.87	
45	24.9	18.0	12.1	5.9	26.40	17.20	17.20		2.80	1.87	0.93
55	25.0	8.2	8.2		17.81	15.31	15.31		1.87	1.87	
85	31.2	1.6	1.6		10.19	8.84	8.84		0.93	0.93	
TOTAL		79.2	45.1	34.1	91.73	63.03	63.03		10.27	7.47	
ALL SPECIES											
20	15.3	81.4	81.4		11.88	10.55	10.55		2.80	2.80	
25	22.1	40.8	29.5	11.3	14.12	12.83	9.70	3.14	2.02	1.47	0.55
30	27.6	99.9	71.7	28.3	61.98	48.97	48.97		7.13	5.26	1.87
35	31.6	164.7	164.7		167.54	161.81	161.81		15.77	15.77	
40	33.0	93.7	89.4	4.3	124.62	118.64	114.53	4.11	11.62	11.08	0.54
45	33.7	114.9	109.0	5.9	200.29	185.75	185.75		18.25	17.32	0.93
50	36.8	27.7	27.7		62.30	61.07	61.07		5.43	5.43	
55	30.6	12.9	12.9		30.58	27.83	27.83		2.95	2.95	
60	33.2	7.4	7.4		18.68	17.97	17.97		2.02	2.02	
65	31.7	4.4	4.4		15.59	14.42	14.42		1.48	1.48	
75	40.3	4.3	4.3		24.88	22.69	22.69		1.87	1.87	
85	31.2	1.6	1.6		10.19	8.84	8.84		0.93	0.93	
90	39.9	4.5	4.5		36.36	30.98	30.98		2.80	2.80	
100	38.0	1.2	1.2		11.87	9.52	9.52		0.93	0.93	
105	47.2	1.0	1.0		14.90	13.32	13.32		0.93	0.93	
115	43.0	1.8	1.8		24.09	21.73	21.73		1.87	1.87	
150	41.1	0.5	0.5		9.54	8.86	8.86		0.93	0.93	
TOTAL		662.8	613.1	49.7	839.43	775.78	768.54	7.25	79.74	75.85	

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STAND and STOCK TABLES
 FIZ B MINIMUM DBH 12.0 CM GRADES - MOF ESTIMATED
 PSYU NOOTKA STUMP HEIGHT 30.0 CM DECAY CRUISER ESTIMATED
 FOREST REGION W.COAST TOP DIAMETER 10.0 CM WASTE Z-GRADE ESTIMATED
 FOREST DISTRICT SOUTH ISLAND LOG LENGTH VARIABLE

CUT BLOCK JRW18
 TYPE AVERAGE USED
 AREA = 9.60 HECTARES

		NUMBER OF STEMS			VOLUME - M3				BASAL AREA		
DBH	AVE	TOTAL	LIVE	DEAD	GROSS	NET	LIVE	DEAD	TOTAL	LIVE	DEAD
CLASS	HT.	MERCH	TREES	POTENT	TOTAL	TOTAL	TREES	POTENT	BA	TREES	POTENT
FIR											
25	23.5	36.8		36.8	12.17	10.22		10.22	1.78		1.78
30	32.5	71.2	71.2		58.81	57.64	57.64		5.33	5.33	
35	31.7	93.1	93.1		93.47	91.61	91.61		8.89	8.89	
40	32.6	100.3	100.3		127.73	125.19	125.19		12.44	12.44	
45	35.5	190.4	190.4		339.24	331.64	331.64		30.22	30.22	
50	36.4	54.8	54.8		121.26	118.85	118.85		10.67	10.67	
55	35.3	8.0	8.0		19.36	18.97	18.97		1.78	1.78	
60	38.0	12.6	12.6		40.82	40.01	40.01		3.56	3.56	
65	33.9	5.7	5.7		17.93	17.57	17.57		1.78	1.78	
TOTAL		573.0	536.2	36.8	830.79	811.72	801.49	10.22	76.44	74.67	
HEMLOCK											
40	34.1	13.4	13.4		24.16	23.64	23.64		1.78	1.78	
TOTAL		13.4	13.4		24.16	23.64	23.64		1.78	1.78	
ALL SPECIES											
25	23.5	36.8		36.8	12.17	10.22		10.22	1.78		1.78
30	32.5	71.2	71.2		58.81	57.64	57.64		5.33	5.33	
35	31.7	93.1	93.1		93.47	91.61	91.61		8.89	8.89	
40	32.8	113.7	113.7		151.89	148.83	148.83		14.22	14.22	
45	35.5	190.4	190.4		339.24	331.64	331.64		30.22	30.22	
50	36.4	54.8	54.8		121.26	118.85	118.85		10.67	10.67	
55	35.3	8.0	8.0		19.36	18.97	18.97		1.78	1.78	
60	38.0	12.6	12.6		40.82	40.01	40.01		3.56	3.56	
65	33.9	5.7	5.7		17.93	17.57	17.57		1.78	1.78	
TOTAL		586.4	549.6	36.8	854.96	835.36	825.13	10.22	78.22	76.44	

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Pacheedaht Forestry Limited

FOREST LICENCE A94768
CUTTING PERMIT 3

STAND and STOCK TABLES
FIZ B MINIMUM DBH 12.0 CM GRADES - MOF ESTIMATED
PSYU NOOTKA STUMP HEIGHT 30.0 CM DECAY CRUISER ESTIMATED
FOREST REGION W.COAST TOP DIAMETER 10.0 CM WASTE Z-GRADE ESTIMATED
FOREST DISTRICT SOUTH ISLAND LOG LENGTH VARIABLE

CUT BLOCK JRW18A
TYPE AVERAGE USED
AREA = 11.60 HECTARES

		NUMBER OF STEMS			VOLUME - M3				BASAL AREA		
DBH	AVE	TOTAL	LIVE	DEAD	GROSS	NET	LIVE	DEAD	TOTAL	LIVE	DEAD
CLASS	HT.	MERCH	TREES	POTENT	TOTAL	TOTAL	TREES	POTENT	BA	TREES	POTENT
FIR											
25	25.5	30.4	30.4		12.73	12.48	12.48		1.45	1.45	
30	31.0	99.8	99.8		75.87	74.36	74.36		7.27	7.27	
35	32.9	293.3	293.3		302.18	296.17	296.17		27.64	27.64	
40	35.9	119.8	108.3	11.5	168.09	162.26	151.18	11.09	14.55	13.09	1.45
45	37.1	72.9	72.9		137.75	135.01	135.01		11.64	11.64	
50	37.3	29.4	29.4		67.76	66.41	66.41		5.82	5.82	
55	41.2	5.8	5.8		18.43	18.06	18.06		1.45	1.45	
TOTAL		651.4	639.9	11.5	782.81	764.76	753.68	11.09	69.82	68.36	
ALL SPECIES											
25	25.5	30.4	30.4		12.73	12.48	12.48		1.45	1.45	
30	31.0	99.8	99.8		75.87	74.36	74.36		7.27	7.27	
35	32.9	293.3	293.3		302.18	296.17	296.17		27.64	27.64	
40	35.9	119.8	108.3	11.5	168.09	162.26	151.18	11.09	14.55	13.09	1.45
45	37.1	72.9	72.9		137.75	135.01	135.01		11.64	11.64	
50	37.3	29.4	29.4		67.76	66.41	66.41		5.82	5.82	
55	41.2	5.8	5.8		18.43	18.06	18.06		1.45	1.45	
TOTAL		651.4	639.9	11.5	782.81	764.76	753.68	11.09	69.82	68.36	

CLAYMORE OLL- -133 [V2019.00]
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Pacheedaht Forestry Limited

FOREST LICENCE A94768
 CUTTING PERMIT 3

STAND and STOCK TABLES
 FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED
 PSYU NOOTKA STUMP HEIGHT 30.0 CM DECAY CRUISER ESTIMATED
 FOREST REGION W.COAST TOP DIAMETER 15.0 CM WASTE Z-GRADE ESTIMATED
 FOREST DISTRICT SOUTH ISLAND LOG LENGTH VARIABLE

CUT BLOCK 570D
 TYPE AVERAGE USED
 AREA = 10.10 HECTARES

		NUMBER OF STEMS			VOLUME - M3				BASAL AREA		
DBH	AVE	TOTAL	LIVE	DEAD	GROSS	NET	LIVE	DEAD	TOTAL	LIVE	DEAD
CLASS	HT.	MERCH	TREES	POTENT	TOTAL	TOTAL	TREES	POTENT	BA	TREES	POTENT
FIR											
60	23.5	11.1	11.1		19.07	17.65	17.65		2.89	2.89	
TOTAL		11.1	11.1		19.07	17.65	17.65		2.89	2.89	
CEDAR											
75	43.6	6.8	6.8		39.00	36.23	36.23		2.89	2.89	
115	43.1	2.8	2.8		33.55	31.18	31.18		2.89	2.89	
150	41.1	1.7	1.7		29.56	27.46	27.46		2.89	2.89	
TOTAL		11.3	11.3		102.11	94.87	94.87		8.68	8.68	
HEMLOCK											
20	15.6	167.0	167.0		22.87	20.46	20.46		5.79	5.79	
25	18.3	56.6	56.6		17.57	15.71	15.71		2.89	2.89	
30	13.5	39.9	39.9		12.92	11.55	11.55		2.89	2.89	
35	25.8	58.1	58.1		52.59	46.87	46.87		5.79	5.79	
45	27.4	35.5	35.5		58.22	52.06	52.06		5.79	5.79	
65	30.5	8.2	8.2		31.28	27.98	27.98		2.89	2.89	
75	37.0	6.6	6.6		38.12	34.09	34.09		2.89	2.89	
90	39.9	14.0	14.0		112.69	96.00	96.00		8.68	8.68	
100	38.0	3.6	3.6		36.78	29.50	29.50		2.89	2.89	
105	47.2	3.2	3.2		46.17	41.29	41.29		2.89	2.89	
115	43.0	2.9	2.9		41.09	36.17	36.17		2.89	2.89	
TOTAL		395.6	395.6		470.31	411.70	411.70		46.29	46.29	
BALSAM											
20	14.9	85.1	85.1		13.94	12.25	12.25		2.89	2.89	
TOTAL		85.1	85.1		13.94	12.25	12.25		2.89	2.89	
YELLOW CEDAR											
30	17.0	87.6		87.6	36.13				5.79		5.79
35	26.6	27.1	27.1		30.72	27.35	27.35		2.89	2.89	
40	21.5	44.7	44.7		48.79	39.85	39.85		5.79	5.79	
45	24.9	55.8	37.6	18.2	81.83	53.29	53.29		8.68	5.79	2.89
55	25.0	25.5	25.5		55.21	47.45	47.45		5.79	5.79	
85	31.2	4.8	4.8		31.58	27.40	27.40		2.89	2.89	
TOTAL		245.5	139.8	105.8	284.26	195.34	195.34		31.82	23.14	

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FOREST LICENCE A94768
 CUTTING PERMIT 3

STAND and STOCK TABLES
 FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED
 PSYU NOOTKA STUMP HEIGHT 30.0 CM DECAY CRUISER ESTIMATED
 FOREST REGION W.COAST TOP DIAMETER 15.0 CM WASTE Z-GRADE ESTIMATED
 FOREST DISTRICT SOUTH ISLAND LOG LENGTH VARIABLE

CUT BLOCK 570D
 TYPE AVERAGE USED
 AREA = 10.10 HECTARES

		NUMBER OF STEMS			VOLUME - M3				BASAL AREA		
DBH	AVE	TOTAL	LIVE	DEAD	GROSS	NET	LIVE	DEAD	TOTAL	LIVE	DEAD
CLASS	HT.	MERCH	TREES	POTENT	TOTAL	TOTAL	TREES	POTENT	BA	TREES	POTENT
ALL SPECIES											
20	15.3	252.2	252.2		36.81	32.70	32.70		8.68	8.68	
25	18.3	56.6	56.6		17.57	15.71	15.71		2.89	2.89	
30	16.1	127.4	39.9	87.6	49.05	11.55	11.55		8.68	2.89	5.79
35	26.1	85.1	85.1		83.32	74.22	74.22		8.68	8.68	
40	21.5	44.7	44.7		48.79	39.85	39.85		5.79	5.79	
45	25.9	91.3	73.1	18.2	140.05	105.36	105.36		14.46	11.57	2.89
55	25.0	25.5	25.5		55.21	47.45	47.45		5.79	5.79	
60	23.5	11.1	11.1		19.07	17.65	17.65		2.89	2.89	
65	30.5	8.2	8.2		31.28	27.98	27.98		2.89	2.89	
75	40.3	13.4	13.4		77.12	70.32	70.32		5.79	5.79	
85	31.2	4.8	4.8		31.58	27.40	27.40		2.89	2.89	
90	39.9	14.0	14.0		112.69	96.00	96.00		8.68	8.68	
100	38.0	3.6	3.6		36.78	29.50	29.50		2.89	2.89	
105	47.2	3.2	3.2		46.17	41.29	41.29		2.89	2.89	
115	43.0	5.7	5.7		74.65	67.34	67.34		5.79	5.79	
150	41.1	1.7	1.7		29.56	27.46	27.46		2.89	2.89	
TOTAL		748.6	642.8	105.8	889.69	731.81	731.81		92.57	83.89	

CLAYMORE OLL-PWT-133 [V2019.00]
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Pacheedaht Forestry Limited

FOREST LICENCE A94768
CUTTING PERMIT 3
STRATUM #1 F C 6+ 60

SUMMARY OF CRUISE DATA BY TYPE

FIZ	B	MINIMUM DBH	12.0 CM	GRADES - MOF ESTIMATED	MERCHANTABLE TIMBER	=	9.60 Ha.
PSYU	NOOTKA	STUMP HEIGHT	30.0 CM	DECAY CRUISER ESTIMATED	NON-COMMERCIAL COVER	=	0.00
FOREST REGION	W.COAST	TOP DIAMETER	10.0 CM	WASTE Z-GRADE ESTIMATED	NON-PRODUCTIVE	=	0.00
FOREST DISTRICT	SOUTH ISLAND	LOG LENGTH	VARIABLE		ROADS & LANDINGS	=	0.00
					TOTAL AREA	=	9.60
SPECIES:							
GROSS	M3	ALL	CON	F	H		
NET TOTAL	M3	8208	8208	7976	232		
NET LIVE	M3	8019	8019	7792	227		
NET DEAD POTENTIAL	M3	7921	7921	7694	227		
NET M3	%	98	98	98			
2nd GROWTH CONIFER	%	100.0	100.0	97.0	3.0		
NET M3/HA		%					
DECAY /GROSS	%	835.4	835.4	811.7	23.6		
WASTE /GROSS	%						
BREAKAGE /GROSS	%						
CULL /GROSS	%	2	2	2	2		
		2	2	2	2		
TREES/HA (LIVE&DP)							
DBH, AVG (LIVE&DP)	CM	586.4	586.4	573.0	13.4		
HEIGHT, AVG MERCH	M	41.2	41.2	41.2	41.1		
HEIGHT, AVG TOTAL	M	29.3	29.3	29.4	28.1		
		34.4	34.4	34.4	34.1		
GROSS /TREE							
NET /TREE	M3	1.46	1.46	1.45	1.80		
		1.42	1.42	1.42	1.76		
GRADES							
H #2 SAWLOG	%	4	4	4			
J #4 SAWLOG	%	91	91	91	100		
U #5 UTILITY	%	5	5	5			
AVERAGE SLOPE							
	%	23					

CLAYMORE OLL-PWT-133 [V2019.00]
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Pacheedaht Forestry Limited

FOREST LICENCE A94768
CUTTING PERMIT 3
STRATUM #2 F C 6+ 70

SUMMARY OF CRUISE DATA BY TYPE

FIZ	B	MINIMUM DBH	12.0 CM	GRADES - MOF ESTIMATED	MERCHANTABLE TIMBER	=	11.60 Ha.
PSYU	NOOTKA	STUMP HEIGHT	30.0 CM	DECAY CRUISER ESTIMATED	NON-COMMERCIAL COVER	=	0.00
FOREST REGION	W.COAST	TOP DIAMETER	10.0 CM	WASTE Z-GRADE ESTIMATED	NON-PRODUCTIVE	=	0.00
FOREST DISTRICT	SOUTH ISLAND	LOG LENGTH	VARIABLE		ROADS & LANDINGS	=	0.00
					TOTAL AREA	=	11.60
SPECIES:							
GROSS	M3	ALL	9081	CON			
NET TOTAL	M3		8871	F			
NET LIVE	M3		8743				
NET DEAD POTENTIAL	M3		129				
NET M3	%		100.0				
2nd GROWTH CONIFER	%		100				
NET M3/HA			764.8				
DECAY /GROSS	%						
WASTE /GROSS	%						
BREAKAGE /GROSS	%		2	2			
CULL /GROSS	%		2	2			
TREES/HA (LIVE&DP)							
DBH, AVG (LIVE&DP)	CM		36.9	36.9			
HEIGHT, AVG MERCH	M		28.9	28.9			
HEIGHT, AVG TOTAL	M		34.6	34.6			
GROSS /TREE							
NET /TREE	M3		1.20	1.20			
	M3		1.17	1.17			
GRADES							
H #2 SAWLOG	%		1	1			
J #4 SAWLOG	%		94	94			
U #5 UTILITY	%		5	5			
AVERAGE SLOPE							
	%		26				

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FOREST LICENCE A94768
 CUTTING PERMIT 3
 STRATUM #12 H Y 6+ 250

SUMMARY OF CRUISE DATA BY TYPE

FIZ	B	MINIMUM DBH	12.0 CM	GRADES - MOF ESTIMATED
PSYU	NOOTKA	STUMP HEIGHT	30.0 CM	DECAY CRUISER ESTIMATED
FOREST REGION	W.COAST	TOP DIAMETER	10.0 CM	WASTE Z-GRADE ESTIMATED
FOREST DISTRICT	SOUTH ISLAND	LOG LENGTH	VARIABLE	

MERCHANTABLE TIMBER	=	10.10 Ha.
NON-COMMERCIAL COVER	=	0.00
NON-PRODUCTIVE	=	0.00
ROADS & LANDINGS	=	0.00
TOTAL AREA	=	10.10

SPECIES:		ALL	CON	F	C	H	B	Y
GROSS	M3	8986	8986	193	1031	4750	141	2871
NET TOTAL	M3	7391	7391	178	958	4158	124	1973
NET LIVE	M3	7391	7391	178	958	4158	124	1973
NET DEAD POTENTIAL	M3							
NET M3	%	100.0	100.0	2.0	13.0	56.0	2.0	27.0
2nd GROWTH CONIFER	%							
NET M3/HA		731.8	731.8	17.7	94.9	411.7	12.2	195.3
DECAY /GROSS	%	11	11	2	1	6	7	23
WASTE /GROSS	%	1	1					2
BREAKAGE /GROSS	%	6	6	5	7	6	6	7
CULL /GROSS	%	18	18	7	8	12	13	32
TREES/HA (LIVE&DP)		748.6	748.6	11.1	11.3	395.6	85.1	245.5
DBH, AVG (LIVE&DP)	CM	39.7	39.7	57.7	99.1	38.6	20.8	40.6
HEIGHT, AVG MERCH	M	26.1	26.1	19.3	36.2	27.8	7.1	19.9
HEIGHT, AVG TOTAL	M	31.4	31.4	23.5	42.7	34.0	14.9	24.2
GROSS /TREE	M3	1.19	1.19	1.72	9.07	1.19	0.16	1.16
NET /TREE	M3	0.98	0.98	1.60	8.43	1.04	0.14	0.80
GRADES								
C #3 PEELER	%	1	1	62				
F #2 LUMBER/#1 LUM	%	18	18		34	19		9
H #2 SAWLOG	%	12	12		53	10		
I #3 SAWLOG	%	15	15			25		4
J #4 SAWLOG	%	37	37	38		29		68
U #5 UTILITY	%	11	11		12	10	100	10
X #6 UTILITY	%	2	2			3		1
Y #6 CHIPPER	%	4	4		1	4		8
AVERAGE SLOPE	%	36						

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FOREST LICENCE A94768
CUTTING PERMIT 3

PER HECTARE STATISTICAL SUMMARY

FIZ	B	MINIMUM DBH	12.0 CM	GRADES - MOF ESTIMATED
PSYU	NOOTKA	STUMP HEIGHT	30.0 CM	DECAY CRUISER ESTIMATED
FOREST REGION	W.COAST	TOP DIAMETER	10.0 CM	WASTE Z-GRADE ESTIMATED
FOREST DISTRICT	SOUTH ISLAND	LOG LENGTH	VARIABLE	

STRATUM #1 F C 6+ 60

SPECIES		ALL	Conifer	F	H
NET VOLUME	M3	835.36	835.36	811.72	23.64
NET VOLUME	%	100	100	97	3
STANDARD DEVIATION		373.21	373.21	371.92	70.92
COEFF. OF VARIATION %		44.68	44.68	45.82	300.00
STANDARD ERROR(T=1) %		14.89	14.89	15.27	100.00
BASAL AREA	M2	78.22	78.22	76.44	1.78
COEFF. OF VARIATION %		50.56	50.56	52.09	300.00
ADJUSTMENT FACTOR		---	---	1.000	1.000

No. OF COMPILED STEMS					
MEASURED MERCH. LIVE		43	43	42	1
" " DEAD		1	1	1	
" " STEMS		44	44	43	1
Avg./plot		4.9	4.9	4.8	0.1

" SHORT TREES

TALLIED MERCH. STEMS
Avg./plot

COMPILED MERCH. STEMS
Avg./plot

SAMPLE PLOT PARAMETERS

		TYPE	SWEEP	MIN.DBH	No. of PLOTS MEASURED	No. of PLOTS TALLIED	No. of PLOTS RECORDED
PLOT SIZE MAIN	16.00	BAF	FULL	12.0 cm	9	0	9
					9	0	9

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FOREST LICENCE A94768
CUTTING PERMIT 3

PER HECTARE STATISTICAL SUMMARY

FIZ	B	MINIMUM DBH	12.0 CM	GRADES - MOF ESTIMATED
PSYU	NOOTKA	STUMP HEIGHT	30.0 CM	DECAY CRUISER ESTIMATED
FOREST REGION	W.COAST	TOP DIAMETER	10.0 CM	WASTE Z-GRADE ESTIMATED
FOREST DISTRICT	SOUTH ISLAND	LOG LENGTH	VARIABLE	

STRATUM #2 F C 6+ 70

SPECIES	ALL	Conifer	F
NET VOLUME M3	764.76	764.76	764.76
NET VOLUME %	100	100	100
STANDARD DEVIATION	162.64	162.64	162.64
COEFF. OF VARIATION %	21.27	21.27	21.27
STANDARD ERROR(T=1) %	6.41	6.41	6.41
BASAL AREA M2	69.82	69.82	69.82
COEFF. OF VARIATION %	21.18	21.18	21.18
ADJUSTMENT FACTOR	---	---	1.000

No. OF COMPILED STEMS			
MEASURED MERCH. LIVE	47	47	47
" " DEAD	1	1	1
" " STEMS	48	48	48
Avg./plot	4.4	4.4	4.4

" SHORT TREES

TALLIED MERCH. STEMS			
Avg./plot			
COMPILED MERCH. STEMS	48	48	48
Avg./plot	4.4	4.4	4.4

SAMPLE PLOT PARAMETERS

	TYPE	SWEEP	MIN.DBH	No. of PLOTS MEASURED	No. of PLOTS TALLIED	No. of PLOTS RECORDED	
PLOT SIZE MAIN	16.00	BAF	FULL	12.0 cm	11	0	11
				11	0	11	

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FOREST LICENCE A94768
CUTTING PERMIT 3

PER HECTARE STATISTICAL SUMMARY

FIZ	B	MINIMUM DBH	12.0 CM	GRADES - MOF	ESTIMATED
PSYU	NOOTKA	STUMP HEIGHT	30.0 CM	DECAY	CRUISER ESTIMATED
FOREST REGION	W.COAST	TOP DIAMETER	10.0 CM	WASTE	Z-GRADE ESTIMATED
FOREST DISTRICT	SOUTH ISLAND	LOG LENGTH	VARIABLE		

STRATUM #12 H Y 6+ 250

SPECIES		ALL	Conifer	F	C	H	B	Y
NET VOLUME	M3	731.81	731.81	17.65	94.87	411.70	12.25	195.34
NET VOLUME	%	100	100	2	13	56	2	27
STANDARD DEVIATION		214.01	214.01	46.70	168.23	179.81	32.40	185.76
COEFF. OF VARIATION %		29.24	29.24	264.58	177.32	43.68	264.58	95.10
STANDARD ERROR(T=1) %		11.05	11.05	100.00	67.02	16.51	100.00	35.94
BASAL AREA	M2	92.57	92.57	2.89	8.68	46.29	2.89	31.82
COEFF. OF VARIATION %		21.35	21.35	264.58	183.59	21.35	264.58	102.99
ADJUSTMENT FACTOR		---	---	1.000	1.000	1.000	1.000	1.000

No. OF COMPILED STEMS								
MEASURED MERCH. LIVE		29	29	1	3	16	1	8
" " DEAD		3	3					3
" " STEMS		32	32	1	3	16	1	11
Avg./plot		4.6	4.6	0.1	0.4	2.3	0.1	1.6

" SHORT TREES

TALLIED MERCH. STEMS								
Avg./plot								
COMPILED MERCH. STEMS		32	32	1	3	16	1	11
Avg./plot		4.6	4.6	0.1	0.4	2.3	0.1	1.6

SAMPLE PLOT PARAMETERS								
	TYPE	SWEEP	MIN.DBH	No. of PLOTS MEASURED	No. of PLOTS TALLIED	No. of PLOTS RECORDED		
PLOT SIZE MAIN	20.25	BAF	FULL	17.5 cm	7	0	7	
				7	0	7		

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CUTTING PERMIT 3

PER HECTARE PLOT SUMMARY (DETAILED)
FIZ B MINIMUM DBH 12.0 CM GRADES - MOF ESTIMATED
PSYU NOOTKA STUMP HEIGHT 30.0 CM DECAY CRUISER ESTIMATED
FOREST REGION W.COAST TOP DIAMETER 10.0 CM WASTE Z-GRADE ESTIMATED
FOREST DISTRICT SOUTH ISLAND LOG LENGTH VARIABLE

CUT BLOCK JRW18

STRATUM #1 F C 6+ 60

STRIP	PLOT	-----	PLOT	DETAILS	-----			# TREES	CMPLD	MERCH	AVG	AVG	----	MERCHANTABLE	M3/HECTARE	---	LOSS
		TYPE	SIZE	C/M	SLOPE	AGE	HM	USELESS	MERCH	TPH	DBH	HT.	GROSS	-D	-DB	-DWB	TABLES
1912	1	PRISM	16.000	F	M	28	60	SC	FIR	6	653.9	43.2	34.4	1053.7	1053.7	1032.8	1025.1
1912	2	PRISM	16.000	F	M	21	60	SC	FIR	3	337.5	42.6	34.6	528.0	528.0	517.5	517.5
1912	3	PRISM	16.000	F	M	27	60	SC	FIR	3	207.3	54.3	37.0	544.3	544.3	533.5	533.5
1912	4	PRISM	16.000	F	M	17	60	SC	FIR	4	754.2	32.9	33.8	669.4	654.4	640.7	640.7
1912	5	PRISM	16.000	F	M	20	60	SC	FIR	4	496.3	40.5	35.2	729.6	729.6	715.1	715.1
1912	6	PRISM	16.000	F	M	20	60	SC	FIR HEMLOCK	4 1	402.0 120.6	45.0 41.1	36.8 34.1	750.1 217.4	750.1 217.0	735.2 212.8	735.2 212.8
1912	7	PRISM	16.000	F	M	26	60	SC	FIR	10	1033.1	44.4	31.0	1540.7	1540.7	1510.0	1510.0
1912	8	PRISM	16.000	F	M	19	60	SC	FIR	7	1066.8	36.6	34.7	1266.6	1266.6	1241.4	1241.4
1912	9	PRISM	16.000	F	M	25	60	SC	FIR	2	205.4	44.5	38.5	394.8	394.8	386.9	386.9

CLAYMORE OLL- -133 [V2019.00]
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Pacheedaht Forestry Limited

FOREST LICENCE A94768
CUTTING PERMIT 3

PER HECTARE PLOT SUMMARY (DETAILED)
FIZ B MINIMUM DBH 12.0 CM GRADES - MOF ESTIMATED
PSYU NOOTKA STUMP HEIGHT 30.0 CM DECAY CRUISER ESTIMATED
FOREST REGION W.COAST TOP DIAMETER 10.0 CM WASTE Z-GRADE ESTIMATED
FOREST DISTRICT SOUTH ISLAND LOG LENGTH VARIABLE

CUT BLOCK JRW18A

STRATUM #2 F C 6+ 70

STRIP	PLOT	-----	PLOT	DETAILS	-----			# TREES	CMPLD	MERCH	AVG	AVG	----	MERCHANTABLE	M3/HECTARE	---	LOSS
		TYPE	SIZE	C/M	SLOPE	AGE	HM	USELESS	MERCH	TPH	DBH	HT.	GROSS	-D	-DB	-DWB	TABLES
1912	2	PRISM	16.000	F	M	36	70 SC	FIR		4	442.4	42.9	36.1	734.5	734.5	719.9	719.9
1912	3	PRISM	16.000	F	M	25	70 SC	FIR		4	640.9	35.7	33.3	704.7	704.7	690.7	690.7
1912	4	PRISM	16.000	F	M	17	70 SC	FIR		5	571.7	42.2	37.6	935.2	914.4	895.2	889.3
1912	5	PRISM	16.000	F	M	26	70 SC	FIR		4	502.4	40.3	36.1	751.1	751.1	736.2	736.2
1912	6	PRISM	16.000	F	M	28	70 SC	FIR		5	886.9	33.9	33.1	883.1	883.1	865.5	865.5
1912	7	PRISM	16.000	F	M	38	70 SC	FIR		5	944.5	32.8	33.9	887.5	887.5	869.8	869.8
1912	8	PRISM	16.000	F	M	14	70 SC	FIR		3	397.2	39.2	34.6	541.7	541.7	530.9	530.9
1912	9	PRISM	16.000	F	M	26	70 SC	FIR		6	821.6	38.6	35.4	1103.2	1103.2	1081.2	1081.2
1912	10	PRISM	16.000	F	M	26	70 SC	FIR		3	491.5	35.3	33.8	528.7	528.7	518.2	518.2
1912	11	PRISM	16.000	F	M	28	70 SC	FIR		5	865.9	34.3	31.2	814.4	814.4	798.2	798.2
1912	12	PRISM	16.000	F	M	22	70 SC	FIR		4	600.4	36.8	34.5	727.0	727.0	712.5	712.5

CLAYMORE OLL- -133 [V2019.00]
 REPORT DATE 14-FEB-2020 (15:36:28)

Pacheedaht Forestry Limited

FOREST LICENCE A94768
 CUTTING PERMIT 3

PER HECTARE PLOT SUMMARY (DETAILED)
 FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED
 PSYU NOOTKA STUMP HEIGHT 30.0 CM DECAY CRUISER ESTIMATED
 FOREST REGION W.COAST TOP DIAMETER 15.0 CM WASTE Z-GRADE ESTIMATED
 FOREST DISTRICT SOUTH ISLAND LOG LENGTH VARIABLE

CUT BLOCK 570D

STRATUM #12 H Y 6+ 250

STRIP	PLOT	-----	PLOT	DETAILS	-----			# TREES	CMLPD	MERCH	AVG	AVG	----	MERCHANTABLE	M3/HECTARE	---	LOSS
		TYPE	SIZE	C/M	SLOPE	AGE	HM	SPECIES	USELESS	MERCH	DBH	HT.	GROSS	-D	-DB	-DWB	TABLES
25	1908	PRISM	20.250	F	M	25	250	CC	HEMLOCK	2	798.8	25.4	24.0	303.5	288.3	271.5	271.5
									YELLOW CEDAR	3	306.1	50.3	23.6	535.7	380.3	344.0	332.2
26	1908	PRISM	20.250	F	M	84	250	CC	HEMLOCK	2	177.4	53.9	29.1	425.4	404.1	380.5	380.5
									YELLOW CEDAR	2	317.2	40.3	27.0	433.2	410.6	381.6	381.6
28	1908	PRISM	20.250	F	M	19	250	SC	FIR	1	77.4	57.7	23.5	133.5	130.5	123.6	123.6
									HEMLOCK	3	599.4	35.9	23.4	457.3	434.1	407.8	407.8
29	1908	PRISM	20.250	F	M	66	250	CC	CEDAR	1	47.5	73.7	43.6	273.0	271.5	253.6	253.6
									HEMLOCK	2	55.0	96.8	46.4	648.9	601.5	565.4	553.4
30	1908	PRISM	20.250	F	M	14	250	SC	HEMLOCK	2	428.9	34.7	25.1	306.2	288.0	270.0	267.3
									YELLOW CEDAR	4	926.0	33.4	19.6	594.4	344.6	304.0	278.9
31	1908	PRISM	20.250	F	M	14	200	CC	HEMLOCK	2	609.8	29.1	33.1	316.4	276.9	259.3	259.3
									BALSAM	1	595.9	20.8	14.9	97.6	91.1	85.7	85.7
									YELLOW CEDAR	2	169.4	55.2	28.6	426.5	403.2	374.7	374.7
32	1908	PRISM	20.250	F	M	32	250	SC	CEDAR	2	31.3	128.3	42.2	441.8	439.3	410.5	410.5
									HEMLOCK	3	99.8	88.0	40.0	834.4	788.5	742.1	742.1