INTERFOR CORPORATION

TIMBER LICENCE 193
CUTTING PERMIT SS
KLEEPTEE

SUMMARY OF CGNF VOLUMES

21 March 2018

CLAYMORE IFP- -3470[v2017.01] INTERFOR CORPORATION
REPORT DATE 21-MAR-2018 (12:55:49) COMPILATION CLAYMORE CONSULTING

CRUISE SUMMARY

COMPILATION SPECIFICATIONS

		ALL MATURITIES
MINIMUM DBH	CM	17.5
TOP DIAMETER	CM	15.0
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

TIMBER LICENCE	193
CUTTING PERMIT	SS
LOCATION	KLEEPTEE
NUMBER OF SETTINGS	TEN
FOREST INVENTORY ZONE	B
FOREST REGION	COAST
FOREST DISTRICT	CAMPBELL RIVER
TIMBER SUPPLY AREA	NORTH ISLAND

COMPILATION DESCRIPTION

BLOCKS: KLEK2D; KLEK4; KLEK16; KLEK17; KLEK18; KLEK19; KLEK20; KLEK21; KLEK23; KLEK24

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 E R R O R % SE(T=1)	SE(CI=95%)	MEAS.
	ALL	34.10	1,125.9	38,395	42		18.5	8.9	17.8	18.9
1	KLEK2D-1	5.20	1,231.3	6,403	6	415.53	33.7	17.4	44.6	53.7
3	KLEK4-1	5.80	1,271.1	7,373	8	512.48	40.3	17.0	40.1	50.1
6	KLEK16-1	0.40	1,669.4	668	2	793.12	47.5	33.6	426.9	426.9
7	KLEK17-1	3.40	902.4	3,068	2	815.06	90.3	63.9	811.5	811.5
8	KLEK17-2	1.10	984.6	1,083	2	197.66	20.1	14.2	180.4	180.4
9	KLEK18-1	0.50	1,177.2	589	1	0.00	0.0	0.0	0.0	0.0
10	KLEK19-1	5.30	972.0	5,152	4	647.50	66.6	33.3	106.0	106.0
12	KLEK20-1	0.90	598.2	538	2	2.53	0.4	0.3	3.8	3.8
13	KLEK21-1	1.50	1,349.1	2,024	2	88.59	6.6	4.6	59.0	59.0
15	KLEK23-1	9.30	1,115.3	10,373	12	444.62	39.9	13.7	30.2	41.8
16	KLEK24-1	0.70	1,607.5	1,125	1	0.00	0.0	0.0	0.0	0.0

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REPORT DATE 21-MAR-2018 (12:55:52) CUTTING PERMIT SS

APPRAISAL SUMMARY

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF ESTIMATED		MERCHANTABLE TIMBER	34.10 Ha.
PSYU	NOOTKA	STUMP HEIGHT	30.0 CM	DECAY	CRUISER ESTIMATED	SAM. ERROR (95% CI)	17.8
FOREST REGION	W.COAST	TOP DIAMETER	15.0 CM	WASTE	Z-GRADE ESTIMATED	PLOTS/HECTARE	1.2
FOREST DISTRICT	CAMPBELL R.	LOG LENGTH	VARIABLE			TREES/PLOT	4.8
						MEA/CNT PLOT RATIO	2.8:1
						AVG CONVENTIONAL SLOPE	56
						CONIFER PIECESIZE	1.17

SPECIES	LOG GRADE PERCENTAGES													NET M3	NET /TREE	NET M3 /HA.	LIVE NET M3	LIVE M3/HA.	DEAD NET M3	DEAD M3/HA.
	B	C	D	E	F	G	H	I	J	K	L	M	U	X	Y						
BALSAM					17		27	11	24				19	1	1	7,427	1.64	217.792	7,036	206.338	391	11.454
CEDAR			12		14		33	20	12	2			5		2	17,721	4.82	519.673	14,834	435.027	2,886	84.645
FIR								39	57					4		586	2.19	17.195	297	8.702	290	8.494
HEMLOCK					8		26	12	34				18		2	11,861	1.86	347.839	11,861	347.839		
SPRUCE									100							201	2.35	5.896	201	5.896		
W PINE							92								8	598	3.99	17.549	555	16.290	43	1.259
TOTAL - ALL																38,394	2.54	1,125.944	34,785	1,020.092	3,610	105.852
TOTAL - CONIFER																38,394	2.54	1,125.944	34,785	1,020.092	3,610	105.852
2nd GROWTH CONIFER																						
NHS - CONIFER																		1,125.94				

TREE-TO-TRUCK INFORMATION

		CABLE CLEARCUT	GROUND CLEARCUT	----- TOTAL ----- CBL+SKY	GROUND
NET MERCH	M3	33,360	5,035	33,360	5,035
NET M3/HA		1,134.692	1,071.224		
HEMLOCK/BALSAM	%	49	59		
PARTIAL CUT	%				
AVERAGE SLOPE	%	60	33		
BLOWDOWN DAMAGE	%	3	4		
HEAVY FIRE DAMAGE	%				

BLOCK MATURITY INFORMATION

BLOCK NAME		KLEK2D	KLEK4	KLEK16	KLEK17	KLEK18	KLEK19	KLEK20	KLEK21	KLEK23	KLEK24
ALL IMMATURE	%										
CONIFER IMMATURE	%										

CLAYMORE IFP-PWT-3470[v2017.01] INTERFOR CORPORATION TIMBER LICENCE 193
REPORT DATE 21-MAR-2018 (12:55:45) CUTTING PERMIT SS
CUT BLOCK ALL

SUMMARY OF CRUISE DATA

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF ESTIMATED		MERCHANTABLE TIMBER =	34.10 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	ROAD - NEW =	4.00
FOREST DISTRICT	CAMPBELL R.	LOG LENGTH	VARIABLE			ROAD - EXISTING =	1.30
						TOTAL AREA =	39.40

SPECIES:		ALL	CON	F	C	H	B	S	PW
GROSS	M3	44873	44873	1053	20737	13348	8817	212	706
NET TOTAL	M3	38394	38394	586	17721	11861	7427	201	598
NET LIVE	M3	34784	34784	297	14834	11861	7036	201	555
NET DEAD POTENTIAL	M3	3610	3610	290	2886		391		43
NET M3	%	100.0	100.0	2.0	46.0	31.0	19.0	1.0	2.0
2nd GROWTH CONIFER	%								
NET M3/HA		1125.9	1125.9	17.2	519.7	347.8	217.8	5.9	17.5
DECAY /GROSS	%	7	7	38	6	6	10		8
WASTE /GROSS	%	1	1	1	2				2
BREAKAGE /GROSS	%	6	6	6	7	6	6	5	5
CULL /GROSS	%	14	14	45	15	12	16	5	15
TREES/HA (LIVE&DP)		443.1	443.1	7.9	107.8	187.4	133.1	2.5	4.4
DBH, AVG (LIVE&DP)	CM	56.3	56.3	68.4	83.4	43.9	41.6	48.3	69.4
HEIGHT, AVG MERCH	M	34.7	34.7	33.5	34.6	33.8	37.7	29.7	23.6
HEIGHT, AVG TOTAL	M	41.3	41.3	46.0	41.6	40.6	41.6	38.1	33.8
GROSS /TREE	M3	2.97	2.97	3.92	5.64	2.09	1.94	2.47	4.71
NET /TREE	M3	2.54	2.54	2.19	4.82	1.86	1.64	2.35	3.99
GRADES									
D #1 LUMBER/#1 PREM	%	5	5		12				
F #2 LUMBER/#1 LUM	%	12	12		14	8	17		
H #2 SAWLOG	%	30	30		33	26	27		92
I #3 SAWLOG	%	16	16	39	20	12	11		
J #4 SAWLOG	%	22	22	57	12	34	24	100	
K #2 SAWLOG NOSTAIN	%	1	1		2				
U #5 UTILITY	%	12	12		5	18	19		
X #6 UTILITY	%			4			1		
Y #6 CHIPPER	%	2	2		2	2	1		8
AVERAGE SLOPE	%	56							
SAM. ERROR (95% CI)	%	17.8	17.8	85.8	34.1	38.4	50.2	282.8	186.2
# MEASURE/COUNT TREES		157/42	(4.8 TREES/PLOT)						
# MEA/CNT FIXED PLOTS		31/11	(2.8:1 RATIO)						
TOTAL PLOTS/HECTARE		1.2							

CLAYMORE IFP-PWT-3470[v2017.01] INTERFOR CORPORATION TIMBER LICENCE 193
REPORT DATE 21-MAR-2018 (12:55:47) CUTTING PERMIT SS
TYPE AVERAGE USED CUT BLOCK KLEK2D

SUMMARY OF CRUISE DATA BY BLOCK

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF ESTIMATED		MERCHANTABLE TIMBER =	5.20 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	CAMPBELL R.	LOG LENGTH	VARIABLE			ROAD - NEW =	0.70
						TOTAL AREA =	5.90

SPECIES:		ALL	CON	C	H	B
GROSS	M3	7694	7694	4539	2730	425
NET TOTAL	M3	6403	6403	3587	2442	374
NET LIVE	M3	5468	5468	2652	2442	374
NET DEAD POTENTIAL	M3	936	936	936		
NET M3	%	100.0	100.0	56.0	38.0	6.0
2nd GROWTH CONIFER	%					
NET M3/HA		1231.3	1231.3	689.9	469.6	71.9
DECAY /GROSS	%	9	9	11	5	7
WASTE /GROSS	%	2	2	3		
BREAKAGE /GROSS	%	6	6	7	6	6
CULL /GROSS	%	17	17	21	11	13
TREES/HA (LIVE&DP)		280.7	280.7	75.4	115.7	89.7
DBH, AVG (LIVE&DP)	CM	74.0	74.0	115.6	60.6	34.4
HEIGHT, AVG MERCH	M	35.9	35.9	36.2	38.2	18.6
HEIGHT, AVG TOTAL	M	43.1	43.1	44.2	44.1	24.4
GROSS /TREE	M3	5.27	5.27	11.58	4.54	0.91
NET /TREE	M3	4.39	4.39	9.15	4.06	0.80
GRADES						
D #1 LUMBER/#1 PREM	%	13	13	24		
F #2 LUMBER/#1 LUM	%	8	8	8	8	
H #2 SAWLOG	%	36	36	42	36	
I #3 SAWLOG	%	12	12	17	6	
J #4 SAWLOG	%	17	17	1	26	100
U #5 UTILITY	%	13	13	7	24	
Y #6 CHIPPER	%	1	1	1		
WEIGHTED AVG SLOPE	%	84				

	Minimum	Maximum	No.Plts	Coef.Var	SE-Mean	SE-95%CI
PLOTS IN BLOCK SLOPES	51	140	6	39.6	13.5	41.6

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REPORT DATE 21-MAR-2018 (12:55:47) CUTTING PERMIT SS
TYPE AVERAGE USED CUT BLOCK KLEK4

SUMMARY OF CRUISE DATA BY BLOCK

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF ESTIMATED		MERCHANTABLE TIMBER =	5.80 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	CAMPBELL R.	LOG LENGTH	VARIABLE			ROAD - NEW =	0.50
						TOTAL AREA =	6.30

SPECIES:		ALL	CON	C	H	B
GROSS	M3	8380	8380	2653	2628	3099
NET TOTAL	M3	7372	7372	2418	2347	2607
NET LIVE	M3	7259	7259	2418	2347	2494
NET DEAD POTENTIAL	M3	113	113			113
NET M3	%	100.0	100.0	33.0	32.0	35.0
2nd GROWTH CONIFER	%					
NET M3/HA		1271.1	1271.1	417.0	404.7	449.4
DECAY /GROSS	%	6	6	2	5	10
WASTE /GROSS	%					1
BREAKAGE /GROSS	%	6	6	7	6	6
CULL /GROSS	%	12	12	9	11	17
TREES/HA (LIVE&DP)		274.5	274.5	15.1	157.4	102.0
DBH, AVG (LIVE&DP)	CM	65.3	65.3	171.8	48.4	59.1
HEIGHT, AVG MERCH	M	46.6	46.6	49.9	42.2	47.6
HEIGHT, AVG TOTAL	M	51.6	51.6	56.3	47.9	50.8
GROSS /TREE	M3	5.26	5.26	30.29	2.88	5.24
NET /TREE	M3	4.63	4.63	27.61	2.57	4.41
GRADES						
D #1 LUMBER/#1 PREM	%	9	9	29		
F #2 LUMBER/#1 LUM	%	17	17	11	14	25
H #2 SAWLOG	%	16	16	6	14	26
I #3 SAWLOG	%	39	39	51	46	23
J #4 SAWLOG	%	10	10		17	12
U #5 UTILITY	%	9	9	3	9	14
WEIGHTED AVG SLOPE	%	44				

	Minimum	Maximum	No.Plts	Coef.Var	SE-Mean	SE-95%CI
PLOTS IN BLOCK SLOPES	29	58	8	26.6	4.1	22.2

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TYPE AVERAGE USED CUT BLOCK KLEK16

SUMMARY OF CRUISE DATA BY BLOCK

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF ESTIMATED		MERCHANTABLE TIMBER =	0.40 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	CAMPBELL R.	LOG LENGTH	VARIABLE			ROAD - EXISTING =	0.10
						TOTAL AREA =	0.50

SPECIES:		ALL	CON	C	H	B
GROSS	M3	769	769	468	248	53
NET TOTAL	M3	667	667	406	215	46
NET LIVE	M3	614	614	353	215	46
NET DEAD POTENTIAL	M3	53	53	53		
NET M3	%	100.0	100.0	61.0	32.0	7.0
2nd GROWTH CONIFER	%					
NET M3/HA		1669.4	1669.4	1015.8	537.3	116.2
DECAY /GROSS	%	7	7	6	8	7
WASTE /GROSS	%					
BREAKAGE /GROSS	%	6	6	7	6	6
CULL /GROSS	%	13	13	13	14	13
TREES/HA (LIVE&DP)		476.1	476.1	56.7	177.2	242.2
DBH, AVG (LIVE&DP)	CM	66.7	66.7	154.1	57.1	28.2
HEIGHT, AVG MERCH	M	34.5	34.5	40.1	28.0	15.2
HEIGHT, AVG TOTAL	M	42.0	42.0	45.8	39.2	22.2
GROSS /TREE	M3	4.04	4.04	20.60	3.50	0.55
NET /TREE	M3	3.51	3.51	17.90	3.03	0.48
GRADES						
D #1 LUMBER/#1 PREM	%	12	12	20		
H #2 SAWLOG	%	49	49	47	62	
I #3 SAWLOG	%	10	10	17		
J #4 SAWLOG	%	14	14		22	100
K #2 SAWLOG NOSTAIN	%	4	4	7		
M #4 SAWLOG NOSTAIN	%	1	1	1		
U #5 UTILITY	%	10	10	8	16	
WEIGHTED AVG SLOPE	%	22				

	Minimum	Maximum	No.Plts	Coef.Var	SE-Mean	SE-95%CI
PLOTS IN BLOCK SLOPES	14	30	2	51.4	8.0	462.0

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REPORT DATE 21-MAR-2018 (12:55:47) CUTTING PERMIT SS
TYPE AVERAGE USED CUT BLOCK KLEK17

SUMMARY OF CRUISE DATA BY BLOCK

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF ESTIMATED		MERCHANTABLE TIMBER =	4.50 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	CAMPBELL R.	LOG LENGTH	VARIABLE			ROAD - EXISTING =	0.90
						TOTAL AREA =	5.40

SPECIES:		ALL	CON	C	H	B
GROSS	M3	5034	5034	2783	937	1314
NET TOTAL	M3	4151	4151	2426	772	953
NET LIVE	M3	3706	3706	2259	772	675
NET DEAD POTENTIAL	M3	444	444	166		278
NET M3	%	100.0	100.0	58.0	19.0	23.0
2nd GROWTH CONIFER	%					
NET M3/HA		922.5	922.5	539.0	171.6	211.8
DECAY /GROSS	%	11	11	5	12	22
WASTE /GROSS	%	1	1	1		
BREAKAGE /GROSS	%	6	6	7	6	6
CULL /GROSS	%	18	18	13	18	28
TREES/HA (LIVE&DP)		497.9	497.9	48.9	108.3	340.7
DBH, AVG (LIVE&DP)	CM	54.2	54.2	129.3	45.4	35.2
HEIGHT, AVG MERCH	M	30.4	30.4	34.2	23.1	26.2
HEIGHT, AVG TOTAL	M	35.9	35.9	40.1	32.5	29.6
GROSS /TREE	M3	2.25	2.25	12.65	1.92	0.86
NET /TREE	M3	1.85	1.85	11.03	1.58	0.62
GRADES						
F #2 LUMBER/#1 LUM	%	18	18	28		8
H #2 SAWLOG	%	26	26	37		18
I #3 SAWLOG	%	13	13	14	13	12
K #2 SAWLOG NOSTAIN	%	8	8	14		
U #5 UTILITY	%	34	34	6	85	62
X #6 UTILITY	%				1	
Y #6 CHIPPER	%	1	1	1	1	
WEIGHTED AVG SLOPE	%	35				

	Minimum	Maximum	No.Plts	Coef.Var	SE-Mean	SE-95%CI
PLOTS IN BLOCK SLOPES	33	42	4	10.6	2.0	16.8

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REPORT DATE 21-MAR-2018 (12:55:47) CUTTING PERMIT SS
TYPE AVERAGE USED CUT BLOCK KLEK18

SUMMARY OF CRUISE DATA BY BLOCK

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF ESTIMATED		MERCHANTABLE TIMBER =	0.50 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	CAMPBELL R.	LOG LENGTH	VARIABLE			ROAD - EXISTING =	0.10
						TOTAL AREA =	0.60

SPECIES:		ALL	CON	C	H
GROSS	M3	635	635	581	54
NET TOTAL	M3	588	588	540	48
NET LIVE	M3	588	588	540	48
NET DEAD POTENTIAL	M3				
NET M3	%	100.0	100.0	92.0	8.0
2nd GROWTH CONIFER	%				
NET M3/HA		1177.2	1177.2	1080.3	96.9
DECAY /GROSS	%	1	1	1	5
WASTE /GROSS	%				
BREAKAGE /GROSS	%	6	6	7	6
CULL /GROSS	%	7	7	8	11
TREES/HA (LIVE&DP)		764.6	764.6	236.2	528.3
DBH, AVG (LIVE&DP)	CM	50.2	50.2	80.8	27.0
HEIGHT, AVG MERCH	M	26.6	26.6	28.4	6.3
HEIGHT, AVG TOTAL	M	32.4	32.4	34.4	11.5
GROSS /TREE	M3	1.66	1.66	4.92	0.21
NET /TREE	M3	1.54	1.54	4.57	0.18
GRADES					
H #2 SAWLOG	%	49	49	53	
I #3 SAWLOG	%	29	29	32	
U #5 UTILITY	%	14	14	15	
Y #6 CHIPPER	%	8	8		100
WEIGHTED AVG SLOPE	%	63			

	Minimum	Maximum	No.Plts	Coef.Var	SE-Mean	SE-95%CI
PLOTS IN BLOCK SLOPES	63	63	1			

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REPORT DATE 21-MAR-2018 (12:55:47) CUTTING PERMIT SS
TYPE AVERAGE USED CUT BLOCK KLEK19

SUMMARY OF CRUISE DATA BY BLOCK

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF ESTIMATED		MERCHANTABLE TIMBER	= 5.30 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	CAMPBELL R.	LOG LENGTH	VARIABLE			ROAD - NEW	= 0.70
						TOTAL AREA	= 6.00

SPECIES:		ALL	CON	F	C	H	PW
GROSS	M3	6256	6256	272	4222	1142	620
NET TOTAL	M3	5152	5152		3575	1022	555
NET LIVE	M3	4720	4720		3143	1022	555
NET DEAD POTENTIAL	M3	431	431		431		
NET M3	%	100.0	100.0		69.0	20.0	11.0
2nd GROWTH CONIFER	%						
NET M3/HA		972.0	972.0		674.4	192.8	104.8
DECAY /GROSS	%	8	8	94	4	5	4
WASTE /GROSS	%	3	3		4		1
BREAKAGE /GROSS	%	6	6	6	7	6	5
CULL /GROSS	%	17	17	100	15	11	10
TREES/HA (LIVE&DP)		404.9	404.9	6.3	229.4	146.3	22.9
DBH, AVG (LIVE&DP)	CM	62.5	62.5	101.2	69.6	44.8	70.8
HEIGHT, AVG MERCH	M	24.9	24.9		25.5	23.2	24.0
HEIGHT, AVG TOTAL	M	32.9	32.9	43.4	33.2	28.5	34.4
GROSS /TREE	M3	2.92	2.92	8.16	3.47	1.47	5.12
NET /TREE	M3	2.40	2.40		2.94	1.32	4.58
GRADES							
F #2 LUMBER/#1 LUM	%	21	21		19	37	
H #2 SAWLOG	%	29	29		27		92
I #3 SAWLOG	%	7	7		11		
J #4 SAWLOG	%	30	30		36	28	
U #5 UTILITY	%	8	8		4	28	
Y #6 CHIPPER	%	5	5		3	7	8
WEIGHTED AVG SLOPE	%	66					

	Minimum	Maximum	No.Plts	Coef.Var	SE-Mean	SE-95%CI
PLOTS IN BLOCK SLOPES	42	102	4	39.2	12.8	62.4

CLAYMORE IFP-PWT-3470[v2017.01] INTERFOR CORPORATION TIMBER LICENCE 193
REPORT DATE 21-MAR-2018 (12:55:47) CUTTING PERMIT SS
TYPE AVERAGE USED CUT BLOCK KLEK20

SUMMARY OF CRUISE DATA BY BLOCK

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF ESTIMATED		MERCHANTABLE TIMBER =	0.90 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	CAMPBELL R.	LOG LENGTH	VARIABLE			ROAD - NEW =	0.10
						TOTAL AREA =	1.00

SPECIES:		ALL	CON	F	C	PW
GROSS	M3	693	693	57	549	87
NET TOTAL	M3	539	539	33	463	43
NET LIVE	M3	396	396		396	
NET DEAD POTENTIAL	M3	143	143	33	67	43
NET M3	%	100.0	100.0	6.0	86.0	8.0
2nd GROWTH CONIFER	%					
NET M3/HA		598.2	598.2	36.4	514.2	47.7
DECAY /GROSS	%	8	8	23	2	34
WASTE /GROSS	%	8	8	13	7	11
BREAKAGE /GROSS	%	6	6	6	7	6
CULL /GROSS	%	22	22	42	16	51
TREES/HA (LIVE&DP)		1089.0	1089.0	51.2	1005.6	32.2
DBH, AVG (LIVE&DP)	CM	36.1	36.1	50.2	34.0	63.3
HEIGHT, AVG MERCH	M	16.4	16.4	19.5	15.9	19.6
HEIGHT, AVG TOTAL	M	24.5	24.5	24.2	23.8	29.2
GROSS /TREE	M3	0.71	0.71	1.23	0.61	2.99
NET /TREE	M3	0.55	0.55	0.71	0.51	1.48
GRADES						
H #2 SAWLOG	%	34	34		30	100
J #4 SAWLOG	%	54	54	100	55	
U #5 UTILITY	%	9	9		11	
Y #6 CHIPPER	%	3	3		4	
WEIGHTED AVG SLOPE	%	41				

	Minimum	Maximum	No.Plts	Coef.Var	SE-Mean	SE-95%CI
PLOTS IN BLOCK SLOPES	16	66	2	86.2	25.0	774.8

CLAYMORE IFP-PWT-3470[v2017.01] INTERFOR CORPORATION TIMBER LICENCE 193
REPORT DATE 21-MAR-2018 (12:55:47) CUTTING PERMIT SS
TYPE AVERAGE USED CUT BLOCK KLEK21

SUMMARY OF CRUISE DATA BY BLOCK

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF ESTIMATED		MERCHANTABLE TIMBER =	1.50 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	CAMPBELL R.	LOG LENGTH	VARIABLE			ROAD - NEW =	0.20
						TOTAL AREA =	1.70

SPECIES:		ALL	CON	C	B
GROSS	M3	2308	2308	202	2106
NET TOTAL	M3	2023	2023	176	1847
NET LIVE	M3	2023	2023	176	1847
NET DEAD POTENTIAL	M3				
NET M3	%	100.0	100.0	9.0	91.0
2nd GROWTH CONIFER	%				
NET M3/HA		1349.1	1349.1	117.6	1231.5
DECAY /GROSS	%	6	6	3	7
WASTE /GROSS	%			4	
BREAKAGE /GROSS	%	6	6	7	6
CULL /GROSS	%	12	12	14	13
TREES/HA (LIVE&DP)		450.2	450.2	1.4	448.8
DBH, AVG (LIVE&DP)	CM	53.2	53.2	335.0	49.8
HEIGHT, AVG MERCH	M	37.7	37.7	34.9	38.0
HEIGHT, AVG TOTAL	M	42.9	42.9	52.4	42.0
GROSS /TREE	M3	3.42	3.42	94.85	3.13
NET /TREE	M3	3.00	3.00	82.92	2.74
GRADES					
D #1 LUMBER/#1 PREM	%	7	7	75	
F #2 LUMBER/#1 LUM	%	19	19		21
H #2 SAWLOG	%	34	34		38
I #3 SAWLOG	%	5	5	17	4
J #4 SAWLOG	%	13	13		14
U #5 UTILITY	%	18	18	8	19
X #6 UTILITY	%	3	3		3
Y #6 CHIPPER	%	1	1		1
WEIGHTED AVG SLOPE	%	25			

	Minimum	Maximum	No.Plts	Coef.Var	SE-Mean	SE-95%CI
PLOTS IN BLOCK SLOPES	8	42	2	96.2	17.0	864.0

CLAYMORE IFP-PWT-3470[v2017.01] INTERFOR CORPORATION TIMBER LICENCE 193
REPORT DATE 21-MAR-2018 (12:55:47) CUTTING PERMIT SS
TYPE AVERAGE USED CUT BLOCK KLEK23

SUMMARY OF CRUISE DATA BY BLOCK

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF ESTIMATED		MERCHANTABLE TIMBER	= 9.30 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	CAMPBELL R.	LOG LENGTH	VARIABLE			ROAD - NEW	= 1.80
						TOTAL AREA	= 11.10

SPECIES:		ALL	CON	F	C	H	B	S
GROSS	M3	11868	11868	724	3505	5607	1820	212
NET TOTAL	M3	10372	10372	554	3004	5014	1599	201
NET LIVE	M3	8882	8882	297	1771	5014	1599	201
NET DEAD POTENTIAL	M3	1490	1490	257	1233			
NET M3	%	100.0	100.0	5.0	29.0	48.0	15.0	2.0
2nd GROWTH CONIFER	%							
NET M3/HA		1115.3	1115.3	59.5	323.0	539.2	172.0	21.6
DECAY /GROSS	%	6	6	17	7	5	7	
WASTE /GROSS	%			1	1			
BREAKAGE /GROSS	%	6	6	6	7	6	6	5
CULL /GROSS	%	12	12	24	15	11	13	5
TREES/HA (LIVE&DP)		566.7	566.7	20.3	58.2	352.4	126.7	9.2
DBH, AVG (LIVE&DP)	CM	46.9	46.9	65.0	86.0	39.0	36.8	48.3
HEIGHT, AVG MERCH	M	33.8	33.8	35.4	37.0	32.0	33.0	29.7
HEIGHT, AVG TOTAL	M	41.0	41.0	48.7	42.8	39.7	38.5	38.1
GROSS /TREE	M3	2.25	2.25	3.83	6.48	1.71	1.54	2.47
NET /TREE	M3	1.97	1.97	2.93	5.55	1.53	1.36	2.35
GRADES								
D #1 LUMBER/#1 PREM	%	2	2		6			
F #2 LUMBER/#1 LUM	%	4	4		7		11	
H #2 SAWLOG	%	34	34		43	35	34	
I #3 SAWLOG	%	10	10	42	20	3		
J #4 SAWLOG	%	42	42	53	17	53	48	100
U #5 UTILITY	%	6	6		4	8	5	
X #6 UTILITY	%			5				
Y #6 CHIPPER	%	2	2		3	1	2	
WEIGHTED AVG SLOPE	%	63						

	Minimum	Maximum	No.Plts	Coef.Var	SE-Mean	SE-95%CI
PLOTS IN BLOCK SLOPES	30	110	12	32.9	6.0	20.9

CLAYMORE IFP-PWT-3470[v2017.01] INTERFOR CORPORATION TIMBER LICENCE 193
REPORT DATE 21-MAR-2018 (12:55:47) CUTTING PERMIT SS
TYPE AVERAGE USED CUT BLOCK KLEK24

SUMMARY OF CRUISE DATA BY BLOCK

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF ESTIMATED		MERCHANTABLE TIMBER =	0.70 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	CAMPBELL R.	LOG LENGTH	VARIABLE			ROAD - EXISTING =	0.20
						TOTAL AREA =	0.90

SPECIES:		ALL	CON	C
GROSS	M3	1236	1236	1236
NET TOTAL	M3	1125	1125	1125
NET LIVE	M3	1125	1125	1125
NET DEAD POTENTIAL	M3			
NET M3	%	100.0	100.0	100.0
2nd GROWTH CONIFER	%			
NET M3/HA		1607.5	1607.5	1607.5
DECAY /GROSS	%	2	2	2
WASTE /GROSS	%			
BREAKAGE /GROSS	%	7	7	7
CULL /GROSS	%	9	9	9
TREES/HA (LIVE&DP)		244.4	244.4	244.4
DBH, AVG (LIVE&DP)	CM	96.8	96.8	96.8
HEIGHT, AVG MERCH	M	29.7	29.7	29.7
HEIGHT, AVG TOTAL	M	36.8	36.8	36.8
GROSS /TREE	M3	7.23	7.23	7.23
NET /TREE	M3	6.58	6.58	6.58
GRADES				
D #1 LUMBER/#1 PREM	%	13	13	13
F #2 LUMBER/#1 LUM	%	26	26	26
H #2 SAWLOG	%	31	31	31
I #3 SAWLOG	%	17	17	17
J #4 SAWLOG	%	10	10	10
U #5 UTILITY	%	2	2	2
Y #6 CHIPPER	%	1	1	1
WEIGHTED AVG SLOPE	%	38		

	Minimum	Maximum	No.Plts	Coef.Var	SE-Mean	SE-95%CI
PLOTS IN BLOCK SLOPES	38	38	1			

CLAYMORE IFP- -3470[v2017.01] INTERFOR CORPORATION TIMBER LICENCE 193
REPORT DATE 21-MAR-2018 (12:55:44) CUTTING PERMIT SS

SUMMARY OF AREA AND PLOT DISTRIBUTION

FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED MERCHANTABLE TIMBER = 34.10 Ha.
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 CAMPBELL R. LOG LENGTH VARIABLE 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
KLEK2D	#1 KLEK2D-1	5.20	44.6	33.7	29	4.8	5.8	3.0	6	4	2	0.9	1.3	2.6
	MERCHANTABLE TIMBER	5.20	44.6	33.7	29	4.8	5.8	3.0	6	4	2	0.9	1.3	2.6
	ROAD - NEW	0.70												
	TOTAL AREA	5.90												
KLEK4	#3 KLEK4-1	5.80	40.1	40.3	39	4.9	5.4	4.0	8	5	3	0.7	1.2	1.9
	MERCHANTABLE TIMBER	5.80	40.1	40.3	39	4.9	5.4	4.0	8	5	3	0.7	1.2	1.9
	ROAD - NEW	0.50												
	TOTAL AREA	6.30												
KLEK16	#6 KLEK16-1	0.40	426.9	47.5	11	5.5	5.5		2	2		0.2	0.2	
	MERCHANTABLE TIMBER	0.40	426.9	47.5	11	5.5	5.5		2	2		0.2	0.2	
	ROAD - EXISTING	0.10												
	TOTAL AREA	0.50												
KLEK17	#7 KLEK17-1	3.40	811.5	90.3	7	3.5	3.5		2	2		1.7	1.7	
	#8 KLEK17-2	1.10	180.4	20.1	10	5.0	5.0		2	2		0.6	0.6	
	MERCHANTABLE TIMBER	4.50	203.7	67.0	17	4.3	4.3		4	4		1.1	1.1	
	ROAD - EXISTING	0.90												
	TOTAL AREA	5.40												
KLEK18	#9 KLEK18-1	0.50			5	5.0	5.0		1	1		0.5	0.5	
	MERCHANTABLE TIMBER	0.50			5	5.0	5.0		1	1		0.5	0.5	
	ROAD - EXISTING	0.10												
	TOTAL AREA	0.60												
KLEK19	#10 KLEK19-1	5.30	106.0	66.6	16	4.3	4.3		4	4		1.3	1.3	
	MERCHANTABLE TIMBER	5.30	106.0	66.6	16	4.3	4.3		4	4		1.3	1.3	
	ROAD - NEW	0.70												
	TOTAL AREA	6.00												
KLEK20	#12 KLEK20-1	0.90	3.8	0.4	11	5.5	5.5		2	2		0.5	0.5	
	MERCHANTABLE TIMBER	0.90	3.8	0.4	11	5.5	5.5		2	2		0.5	0.5	
	ROAD - NEW	0.10												
	TOTAL AREA	1.00												
KLEK21	#13 KLEK21-1	1.50	59.0	6.6	8	4.0	4.0		2	2		0.8	0.8	
	MERCHANTABLE TIMBER	1.50	59.0	6.6	8	4.0	4.0		2	2		0.8	0.8	
	ROAD - NEW	0.20												
	TOTAL AREA	1.70												
KLEK23	#15 KLEK23-1	9.30	30.2	39.9	58	4.8	5.7	4.0	12	6	6	0.8	1.6	1.6
	MERCHANTABLE TIMBER	9.30	30.2	39.9	58	4.8	5.7	4.0	12	6	6	0.8	1.6	1.6
	ROAD - NEW	1.80												
	TOTAL AREA	11.10												

CLAYMORE IFP- -3470[v2017.01] INTERFOR CORPORATION TIMBER LICENCE 193
REPORT DATE 21-MAR-2018 (12:55:44) CUTTING PERMIT SS

SUMMARY OF AREA AND PLOT DISTRIBUTION

FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED MERCHANTABLE TIMBER = 34.10 Ha.
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 CAMPBELL R. LOG LENGTH VARIABLE 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
KLEK24	#16 KLEK24-1	0.70			5	5.0	5.0		1	1		0.7	0.7	
	MERCHANTABLE TIMBER	0.70			5	5.0	5.0		1	1		0.7	0.7	
	ROAD - EXISTING	0.20												
	TOTAL AREA	0.90												
ALL	#1 KLEK2D-1	5.20	44.6	33.7	29	4.8	5.8	3.0	6	4	2	0.9	1.3	2.6
	#3 KLEK4-1	5.80	40.1	40.3	39	4.9	5.4	4.0	8	5	3	0.7	1.2	1.9
	#6 KLEK16-1	0.40	426.9	47.5	11	5.5	5.5		2	2		0.2	0.2	
	#7 KLEK17-1	3.40	811.5	90.3	7	3.5	3.5		2	2		1.7	1.7	
	#8 KLEK17-2	1.10	180.4	20.1	10	5.0	5.0		2	2		0.6	0.6	
	#9 KLEK18-1	0.50			5	5.0	5.0		1	1		0.5	0.5	
	#10 KLEK19-1	5.30	106.0	66.6	16	4.3	4.3		4	4		1.3	1.3	
	#12 KLEK20-1	0.90	3.8	0.4	11	5.5	5.5		2	2		0.5	0.5	
	#13 KLEK21-1	1.50	59.0	6.6	8	4.0	4.0		2	2		0.8	0.8	
	#15 KLEK23-1	9.30	30.2	39.9	58	4.8	5.7	4.0	12	6	6	0.8	1.6	1.6
	#16 KLEK24-1	0.70			5	5.0	5.0		1	1		0.7	0.7	
	MERCHANTABLE TIMBER	34.10	17.8	18.5	199	4.8	5.1	3.9	42	31	11	0.8	1.1	3.1
	ROAD - EXISTING	1.30												
	ROAD - NEW	4.00												
	TOTAL AREA	39.40												

CLAYMORE IFP-PWT-3470[v2017.01] INTERFOR CORPORATION TIMBER LICENCE 193
REPORT DATE 21-MAR-2018 (12:55:46) CUTTING PERMIT SS
TYPE AVERAGE USED HARVEST METHOD CABLE-CLEARCUT

SUMMARY OF CRUISE DATA BY HARVEST METHOD

FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED MERCHANTABLE TIMBER = 29.40 Ha.
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 CAMPBELL R. LOG LENGTH VARIABLE

SPECIES:		ALL	CON	F	C	H	B	S	PW
GROSS	M3	38966	38966	996	18429	12711	5998	212	620
NET TOTAL	M3	33360	33360	554	15723	11323	5004	201	555
NET LIVE	M3	30177	30177	297	13123	11323	4678	201	555
NET DEAD POTENTIAL	M3	3182	3182	257	2600		325		
NET M3	%	100.0	100.0	2.0	47.0	34.0	15.0	1.0	2.0
2nd GROWTH CONIFER	%								
NET M3/HA		1134.692	1134.692	18.831	534.788	385.148	170.192	6.839	18.894
DECAY /GROSS	%	7	7	38	6	5	11		4
WASTE /GROSS	%	1	1		2				1
BREAKAGE /GROSS	%	6	6	6	7	6	6	5	5
CULL /GROSS	%	14	14	44	15	11	17	5	10
TREES/HA (LIVE&DP)		429.0	429.0	7.6	90.9	209.3	114.3	2.9	4.1
DBH, AVG (LIVE&DP)	CM	57.4	57.4	71.6	91.7	43.6	40.1	48.3	70.8
HEIGHT, AVG MERCH	M	34.8	34.8	34.5	34.8	34.1	38.1	29.7	24.0
HEIGHT, AVG TOTAL	M	41.5	41.5	47.3	41.6	40.9	42.0	38.1	34.4
GROSS /TREE	M3	3.09	3.09	4.48	6.90	2.07	1.79	2.47	5.12
NET /TREE	M3	2.64	2.64	2.49	5.88	1.84	1.49	2.35	4.58
GRADES									
D #1 LUMBER/#1 PREM	%	6	6		12				
F #2 LUMBER/#1 LUM	%	11	11		13	8	16		
H #2 SAWLOG	%	28	28		33	26	24		92
I #3 SAWLOG	%	17	17	42	21	12	12		
J #4 SAWLOG	%	24	24	53	12	35	30	100	
K #2 SAWLOG NOSTAIN	%	1	1		2				
U #5 UTILITY	%	11	11		5	17	17		
X #6 UTILITY	%			5					
Y #6 CHIPPER	%	2	2		2	2	1		8
AVERAGE SLOPE	%	60							

CLAYMORE IFP-PWT-3470[v2017.01] INTERFOR CORPORATION TIMBER LICENCE 193
REPORT DATE 21-MAR-2018 (12:55:46) CUTTING PERMIT SS
TYPE AVERAGE USED HARVEST METHOD SKIDDER CLEARCUT

SUMMARY OF CRUISE DATA BY HARVEST METHOD

FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED MERCHANTABLE TIMBER = 4.70 Ha.
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 CAMPBELL R. LOG LENGTH VARIABLE

SPECIES:		ALL	CON	F	C	H	B	PW
GROSS	M3	5908	5908	57	2308	636	2820	87
NET TOTAL	M3	5035	5035	33	1998	538	2423	43
NET LIVE	M3	4608	4608		1712	538	2358	
NET DEAD POTENTIAL	M3	427	427	33	286		65	43
NET M3	%	100.0	100.0	1.0	40.0	11.0	48.0	1.0
2nd GROWTH CONIFER	%							
NET M3/HA		1071.224	1071.224	6.965	425.119	114.455	515.550	9.135
DECAY /GROSS	%	8	8	23	4	10	9	34
WASTE /GROSS	%	1	1	13	3			11
BREAKAGE /GROSS	%	6	6	6	7	6	6	6
CULL /GROSS	%	15	15	42	14	16	15	51
TREES/HA (LIVE&DP)		530.7	530.7	9.8	213.4	50.2	251.1	6.2
DBH, AVG (LIVE&DP)	CM	50.8	50.8	50.2	55.7	52.0	45.6	63.3
HEIGHT, AVG MERCH	M	33.9	33.9	19.5	32.8	27.1	36.8	19.6
HEIGHT, AVG TOTAL	M	39.9	39.9	24.2	40.9	36.1	40.7	29.2
GROSS /TREE	M3	2.37	2.37	1.23	2.30	2.70	2.39	2.99
NET /TREE	M3	2.02	2.02	0.71	1.99	2.28	2.05	1.48
GRADES								
D #1 LUMBER/#1 PREM	%	4	4		11			
F #2 LUMBER/#1 LUM	%	17	17		19		19	
H #2 SAWLOG	%	33	33		30	25	37	100
I #3 SAWLOG	%	11	11		13	19	7	
J #4 SAWLOG	%	13	13	100	13	9	13	
K #2 SAWLOG NOSTAIN	%	2	2		5			
U #5 UTILITY	%	18	18		7	44	22	
X #6 UTILITY	%	1	1			1	2	
Y #6 CHIPPER	%	1	1		2	2		
AVERAGE SLOPE	%	33						

CLAYMORE IFP-PWT-3470[v2017.01] INTERFOR CORPORATION TIMBER LICENCE 193
REPORT DATE 21-MAR-2018 (12:55:46) CUTTING PERMIT SS
TYPE AVERAGE USED CUT BLOCK KLEK2D
HARVEST METHOD CABLE-CLEARCUT

SUMMARY OF CRUISE DATA BY HARVEST METHOD IN BLOCK

FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED MERCHANTABLE TIMBER = 5.20 Ha.
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 CAMPBELL R. LOG LENGTH VARIABLE

SPECIES:		ALL	CON	C	H	B
GROSS	M3	7694	7694	4539	2730	425
NET TOTAL	M3	6403	6403	3587	2442	374
NET LIVE	M3	5468	5468	2652	2442	374
NET DEAD POTENTIAL	M3	936	936	936		
NET M3	%	100.0	100.0	56.0	38.0	6.0
2nd GROWTH CONIFER	%					
NET M3/HA		1231.3	1231.3	689.9	469.6	71.9
DECAY /GROSS	%	9	9	11	5	7
WASTE /GROSS	%	2	2	3		
BREAKAGE /GROSS	%	6	6	7	6	6
CULL /GROSS	%	17	17	21	11	13
TREES/HA (LIVE&DP)		280.7	280.7	75.4	115.7	89.7
DBH, AVG (LIVE&DP)	CM	74.0	74.0	115.6	60.6	34.4
HEIGHT, AVG MERCH	M	35.9	35.9	36.2	38.2	18.6
HEIGHT, AVG TOTAL	M	43.1	43.1	44.2	44.1	24.4
GROSS /TREE	M3	5.27	5.27	11.58	4.54	0.91
NET /TREE	M3	4.39	4.39	9.15	4.06	0.80
GRADES						
D #1 LUMBER/#1 PREM	%	13	13	24		
F #2 LUMBER/#1 LUM	%	8	8	8	8	
H #2 SAWLOG	%	36	36	42	36	
I #3 SAWLOG	%	12	12	17	6	
J #4 SAWLOG	%	17	17	1	26	100
U #5 UTILITY	%	13	13	7	24	
Y #6 CHIPPER	%	1	1	1		

CLAYMORE IFP-PWT-3470[v2017.01] INTERFOR CORPORATION TIMBER LICENCE 193
REPORT DATE 21-MAR-2018 (12:55:46) CUTTING PERMIT SS
TYPE AVERAGE USED CUT BLOCK KLEK4
HARVEST METHOD CABLE-CLEARCUT

SUMMARY OF CRUISE DATA BY HARVEST METHOD IN BLOCK

FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED MERCHANTABLE TIMBER = 5.80 Ha.
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 CAMPBELL R. LOG LENGTH VARIABLE

SPECIES:		ALL	CON	C	H	B
GROSS	M3	8380	8380	2653	2628	3099
NET TOTAL	M3	7372	7372	2418	2347	2607
NET LIVE	M3	7259	7259	2418	2347	2494
NET DEAD POTENTIAL	M3	113	113			113
NET M3	%	100.0	100.0	33.0	32.0	35.0
2nd GROWTH CONIFER	%					
NET M3/HA		1271.1	1271.1	417.0	404.7	449.4
DECAY /GROSS	%	6	6	2	5	10
WASTE /GROSS	%					1
BREAKAGE /GROSS	%	6	6	7	6	6
CULL /GROSS	%	12	12	9	11	17
TREES/HA (LIVE&DP)		274.5	274.5	15.1	157.4	102.0
DBH, AVG (LIVE&DP)	CM	65.3	65.3	171.8	48.4	59.1
HEIGHT, AVG MERCH	M	46.6	46.6	49.9	42.2	47.6
HEIGHT, AVG TOTAL	M	51.6	51.6	56.3	47.9	50.8
GROSS /TREE	M3	5.26	5.26	30.29	2.88	5.24
NET /TREE	M3	4.63	4.63	27.61	2.57	4.41
GRADES						
D #1 LUMBER/#1 PREM	%	9	9	29		
F #2 LUMBER/#1 LUM	%	17	17	11	14	25
H #2 SAWLOG	%	16	16	6	14	26
I #3 SAWLOG	%	39	39	51	46	23
J #4 SAWLOG	%	10	10		17	12
U #5 UTILITY	%	9	9	3	9	14

CLAYMORE IFP-PWT-3470[v2017.01] INTERFOR CORPORATION TIMBER LICENCE 193
REPORT DATE 21-MAR-2018 (12:55:46) CUTTING PERMIT SS
TYPE AVERAGE USED CUT BLOCK KLEK16
HARVEST METHOD SKIDDER CLEARCUT

SUMMARY OF CRUISE DATA BY HARVEST METHOD IN BLOCK

FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED MERCHANTABLE TIMBER = 0.40 Ha.
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 CAMPBELL R. LOG LENGTH VARIABLE

SPECIES:		ALL	CON	C	H	B
GROSS	M3	769	769	468	248	53
NET TOTAL	M3	667	667	406	215	46
NET LIVE	M3	614	614	353	215	46
NET DEAD POTENTIAL	M3	53	53	53		
NET M3	%	100.0	100.0	61.0	32.0	7.0
2nd GROWTH CONIFER	%					
NET M3/HA		1669.4	1669.4	1015.8	537.3	116.2
DECAY /GROSS	%	7	7	6	8	7
WASTE /GROSS	%					
BREAKAGE /GROSS	%	6	6	7	6	6
CULL /GROSS	%	13	13	13	14	13
TREES/HA (LIVE&DP)		476.1	476.1	56.7	177.2	242.2
DBH, AVG (LIVE&DP)	CM	66.7	66.7	154.1	57.1	28.2
HEIGHT, AVG MERCH	M	34.5	34.5	40.1	28.0	15.2
HEIGHT, AVG TOTAL	M	42.0	42.0	45.8	39.2	22.2
GROSS /TREE	M3	4.04	4.04	20.60	3.50	0.55
NET /TREE	M3	3.51	3.51	17.90	3.03	0.48
GRADES						
D #1 LUMBER/#1 PREM	%	12	12	20		
H #2 SAWLOG	%	49	49	47	62	
I #3 SAWLOG	%	10	10	17		
J #4 SAWLOG	%	14	14		22	100
K #2 SAWLOG NOSTAIN	%	4	4	7		
M #4 SAWLOG NOSTAIN	%	1	1	1		
U #5 UTILITY	%	10	10	8	16	

CLAYMORE IFP-PWT-3470[v2017.01] INTERFOR CORPORATION TIMBER LICENCE 193
REPORT DATE 21-MAR-2018 (12:55:46) CUTTING PERMIT SS
TYPE AVERAGE USED CUT BLOCK KLEK17
HARVEST METHOD CABLE-CLEARCUT

SUMMARY OF CRUISE DATA BY HARVEST METHOD IN BLOCK

FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED MERCHANTABLE TIMBER = 2.60 Ha.
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 CAMPBELL R. LOG LENGTH VARIABLE

SPECIES:		ALL	CON	C	H	B
GROSS	M3	2896	2896	1693	549	654
NET TOTAL	M3	2346	2346	1473	449	424
NET LIVE	M3	2133	2133	1473	449	211
NET DEAD POTENTIAL	M3	213	213			213
NET M3	%	100.0	100.0	63.0	19.0	18.0
2nd GROWTH CONIFER	%					
NET M3/HA		902.4	902.4	566.5	172.8	163.0
DECAY /GROSS	%	12	12	5	13	29
WASTE /GROSS	%	1	1	2		
BREAKAGE /GROSS	%	6	6	7	6	6
CULL /GROSS	%	19	19	14	19	35
TREES/HA (LIVE&DP)		612.4	612.4	56.5	123.9	431.9
DBH, AVG (LIVE&DP)	CM	51.2	51.2	127.4	43.0	32.6
HEIGHT, AVG MERCH	M	26.7	26.7	31.7	20.6	15.8
HEIGHT, AVG TOTAL	M	32.3	32.3	36.8	31.3	21.2
GROSS /TREE	M3	1.82	1.82	11.53	1.70	0.58
NET /TREE	M3	1.47	1.47	10.03	1.39	0.38
GRADES						
F #2 LUMBER/#1 LUM	%	12	12	19		
H #2 SAWLOG	%	27	27	45		
I #3 SAWLOG	%	8	8	12		
K #2 SAWLOG NOSTAIN	%	11	11	17		
U #5 UTILITY	%	41	41	6	100	100
Y #6 CHIPPER	%	1	1	1		

CLAYMORE IFP-PWT-3470[v2017.01] INTERFOR CORPORATION TIMBER LICENCE 193
REPORT DATE 21-MAR-2018 (12:55:46) CUTTING PERMIT SS
TYPE AVERAGE USED CUT BLOCK KLEK17
HARVEST METHOD SKIDDER CLEARCUT

SUMMARY OF CRUISE DATA BY HARVEST METHOD IN BLOCK

FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED MERCHANTABLE TIMBER = 1.90 Ha.
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 CAMPBELL R. LOG LENGTH VARIABLE

SPECIES:		ALL	CON	C	H	B
GROSS	M3	2138	2138	1089	388	661
NET TOTAL	M3	1805	1805	953	323	529
NET LIVE	M3	1573	1573	786	323	464
NET DEAD POTENTIAL	M3	231	231	166		65
NET M3	%	100.0	100.0	53.0	18.0	29.0
2nd GROWTH CONIFER	%					
NET M3/HA		950.0	950.0	501.4	170.0	278.6
DECAY /GROSS	%	9	9	5	11	14
WASTE /GROSS	%	1	1	1		
BREAKAGE /GROSS	%	6	6	7	6	6
CULL /GROSS	%	16	16	13	17	20
TREES/HA (LIVE&DP)		341.4	341.4	38.5	87.0	215.9
DBH, AVG (LIVE&DP)	CM	60.9	60.9	133.0	49.7	41.4
HEIGHT, AVG MERCH	M	35.1	35.1	38.2	26.5	34.7
HEIGHT, AVG TOTAL	M	41.0	41.0	45.3	34.1	37.8
GROSS /TREE	M3	3.30	3.30	14.90	2.35	1.61
NET /TREE	M3	2.78	2.78	13.03	1.95	1.29
GRADES						
F #2 LUMBER/#1 LUM	%	27	27	41		14
H #2 SAWLOG	%	25	25	29		33
I #3 SAWLOG	%	20	20	16	31	21
K #2 SAWLOG NOSTAIN	%	4	4	8		
U #5 UTILITY	%	23	23	5	64	32
X #6 UTILITY	%				2	
Y #6 CHIPPER	%	1	1	1	3	

CLAYMORE IFP-PWT-3470[v2017.01] INTERFOR CORPORATION TIMBER LICENCE 193
REPORT DATE 21-MAR-2018 (12:55:46) CUTTING PERMIT SS
TYPE AVERAGE USED CUT BLOCK KLEK18
HARVEST METHOD CABLE-CLEARCUT

SUMMARY OF CRUISE DATA BY HARVEST METHOD IN BLOCK

FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED MERCHANTABLE TIMBER = 0.50 Ha.
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 CAMPBELL R. LOG LENGTH VARIABLE

SPECIES:		ALL	CON	C	H
GROSS	M3	635	635	581	54
NET TOTAL	M3	588	588	540	48
NET LIVE	M3	588	588	540	48
NET DEAD POTENTIAL	M3				
NET M3	%	100.0	100.0	92.0	8.0
2nd GROWTH CONIFER	%				
NET M3/HA		1177.2	1177.2	1080.3	96.9
DECAY /GROSS	%	1	1	1	5
WASTE /GROSS	%				
BREAKAGE /GROSS	%	6	6	7	6
CULL /GROSS	%	7	7	8	11
TREES/HA (LIVE&DP)		764.6	764.6	236.2	528.3
DBH, AVG (LIVE&DP)	CM	50.2	50.2	80.8	27.0
HEIGHT, AVG MERCH	M	26.6	26.6	28.4	6.3
HEIGHT, AVG TOTAL	M	32.4	32.4	34.4	11.5
GROSS /TREE	M3	1.66	1.66	4.92	0.21
NET /TREE	M3	1.54	1.54	4.57	0.18
GRADES					
H #2 SAWLOG	%	49	49	53	
I #3 SAWLOG	%	29	29	32	
U #5 UTILITY	%	14	14	15	
Y #6 CHIPPER	%	8	8		100

CLAYMORE IFP-PWT-3470[v2017.01] INTERFOR CORPORATION TIMBER LICENCE 193
REPORT DATE 21-MAR-2018 (12:55:46) CUTTING PERMIT SS
TYPE AVERAGE USED CUT BLOCK KLEK19
HARVEST METHOD CABLE-CLEARCUT

SUMMARY OF CRUISE DATA BY HARVEST METHOD IN BLOCK

FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED MERCHANTABLE TIMBER = 5.30 Ha.
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 CAMPBELL R. LOG LENGTH VARIABLE

SPECIES:		ALL	CON	F	C	H	PW
GROSS	M3	6256	6256	272	4222	1142	620
NET TOTAL	M3	5152	5152		3575	1022	555
NET LIVE	M3	4720	4720		3143	1022	555
NET DEAD POTENTIAL	M3	431	431		431		
NET M3	%	100.0	100.0		69.0	20.0	11.0
2nd GROWTH CONIFER	%						
NET M3/HA		972.0	972.0		674.4	192.8	104.8
DECAY /GROSS	%	8	8	94	4	5	4
WASTE /GROSS	%	3	3		4		1
BREAKAGE /GROSS	%	6	6	6	7	6	5
CULL /GROSS	%	17	17	100	15	11	10
TREES/HA (LIVE&DP)		404.9	404.9	6.3	229.4	146.3	22.9
DBH, AVG (LIVE&DP)	CM	62.5	62.5	101.2	69.6	44.8	70.8
HEIGHT, AVG MERCH	M	24.9	24.9		25.5	23.2	24.0
HEIGHT, AVG TOTAL	M	32.9	32.9	43.4	33.2	28.5	34.4
GROSS /TREE	M3	2.92	2.92	8.16	3.47	1.47	5.12
NET /TREE	M3	2.40	2.40		2.94	1.32	4.58
GRADES							
F #2 LUMBER/#1 LUM	%	21	21		19	37	
H #2 SAWLOG	%	29	29		27		92
I #3 SAWLOG	%	7	7		11		
J #4 SAWLOG	%	30	30		36	28	
U #5 UTILITY	%	8	8		4	28	
Y #6 CHIPPER	%	5	5		3	7	8

CLAYMORE IFP-PWT-3470[v2017.01] INTERFOR CORPORATION TIMBER LICENCE 193
REPORT DATE 21-MAR-2018 (12:55:46) CUTTING PERMIT SS
TYPE AVERAGE USED CUT BLOCK KLEK20
HARVEST METHOD SKIDDER CLEARCUT

SUMMARY OF CRUISE DATA BY HARVEST METHOD IN BLOCK

FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED MERCHANTABLE TIMBER = 0.90 Ha.
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 CAMPBELL R. LOG LENGTH VARIABLE

SPECIES:		ALL	CON	F	C	PW
GROSS	M3	693	693	57	549	87
NET TOTAL	M3	539	539	33	463	43
NET LIVE	M3	396	396		396	
NET DEAD POTENTIAL	M3	143	143	33	67	43
NET M3	%	100.0	100.0	6.0	86.0	8.0
2nd GROWTH CONIFER	%					
NET M3/HA		598.2	598.2	36.4	514.2	47.7
DECAY /GROSS	%	8	8	23	2	34
WASTE /GROSS	%	8	8	13	7	11
BREAKAGE /GROSS	%	6	6	6	7	6
CULL /GROSS	%	22	22	42	16	51
TREES/HA (LIVE&DP)		1089.0	1089.0	51.2	1005.6	32.2
DBH, AVG (LIVE&DP)	CM	36.1	36.1	50.2	34.0	63.3
HEIGHT, AVG MERCH	M	16.4	16.4	19.5	15.9	19.6
HEIGHT, AVG TOTAL	M	24.5	24.5	24.2	23.8	29.2
GROSS /TREE	M3	0.71	0.71	1.23	0.61	2.99
NET /TREE	M3	0.55	0.55	0.71	0.51	1.48
GRADES						
H #2 SAWLOG	%	34	34		30	100
J #4 SAWLOG	%	54	54	100	55	
U #5 UTILITY	%	9	9		11	
Y #6 CHIPPER	%	3	3		4	

CLAYMORE IFP-PWT-3470[v2017.01] INTERFOR CORPORATION TIMBER LICENCE 193
REPORT DATE 21-MAR-2018 (12:55:46) CUTTING PERMIT SS
TYPE AVERAGE USED CUT BLOCK KLEK21
HARVEST METHOD SKIDDER CLEARCUT

SUMMARY OF CRUISE DATA BY HARVEST METHOD IN BLOCK

FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED MERCHANTABLE TIMBER = 1.50 Ha.
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 CAMPBELL R. LOG LENGTH VARIABLE

SPECIES:		ALL	CON	C	B
GROSS	M3	2308	2308	202	2106
NET TOTAL	M3	2023	2023	176	1847
NET LIVE	M3	2023	2023	176	1847
NET DEAD POTENTIAL	M3				
NET M3	%	100.0	100.0	9.0	91.0
2nd GROWTH CONIFER	%				
NET M3/HA		1349.1	1349.1	117.6	1231.5
DECAY /GROSS	%	6	6	3	7
WASTE /GROSS	%			4	
BREAKAGE /GROSS	%	6	6	7	6
CULL /GROSS	%	12	12	14	13
TREES/HA (LIVE&DP)		450.2	450.2	1.4	448.8
DBH, AVG (LIVE&DP)	CM	53.2	53.2	335.0	49.8
HEIGHT, AVG MERCH	M	37.7	37.7	34.9	38.0
HEIGHT, AVG TOTAL	M	42.9	42.9	52.4	42.0
GROSS /TREE	M3	3.42	3.42	94.85	3.13
NET /TREE	M3	3.00	3.00	82.92	2.74
GRADES					
D #1 LUMBER/#1 PREM	%	7	7	75	
F #2 LUMBER/#1 LUM	%	19	19		21
H #2 SAWLOG	%	34	34		38
I #3 SAWLOG	%	5	5	17	4
J #4 SAWLOG	%	13	13		14
U #5 UTILITY	%	18	18	8	19
X #6 UTILITY	%	3	3		3
Y #6 CHIPPER	%	1	1		1

CLAYMORE IFP-PWT-3470[v2017.01] INTERFOR CORPORATION

REPORT DATE 21-MAR-2018 (12:55:46)

TYPE AVERAGE USED

TIMBER LICENCE 193
CUTTING PERMIT SS
CUT BLOCK KLEK23
HARVEST METHOD CABLE-CLEARCUT

SUMMARY OF CRUISE DATA BY HARVEST METHOD IN BLOCK

FIZ B
PSYU NOOTKA
FOREST REGION W.COAST
FOREST DISTRICT CAMPBELL R.

MINIMUM DBH 17.5 CM
STUMP HEIGHT 30.0 CM
TOP DIAMETER 15.0 CM
LOG LENGTH VARIABLE

GRADES - MOF ESTIMATED
DECAY CRUISER ESTIMATED
WASTE Z-GRADE ESTIMATED

MERCHANTABLE TIMBER = 9.30 Ha.

SPECIES:		ALL	CON	F	C	H	B	S
GROSS	M3	11868	11868	724	3505	5607	1820	212
NET TOTAL	M3	10372	10372	554	3004	5014	1599	201
NET LIVE	M3	8882	8882	297	1771	5014	1599	201
NET DEAD POTENTIAL	M3	1490	1490	257	1233			
NET M3	%	100.0	100.0	5.0	29.0	48.0	15.0	2.0
2nd GROWTH CONIFER	%							
NET M3/HA		1115.3	1115.3	59.5	323.0	539.2	172.0	21.6
DECAY /GROSS	%	6	6	17	7	5	7	
WASTE /GROSS	%			1	1			
BREAKAGE /GROSS	%	6	6	6	7	6	6	5
CULL /GROSS	%	12	12	24	15	11	13	5
TREES/HA (LIVE&DP)		566.7	566.7	20.3	58.2	352.4	126.7	9.2
DBH, AVG (LIVE&DP)	CM	46.9	46.9	65.0	86.0	39.0	36.8	48.3
HEIGHT, AVG MERCH	M	33.8	33.8	35.4	37.0	32.0	33.0	29.7
HEIGHT, AVG TOTAL	M	41.0	41.0	48.7	42.8	39.7	38.5	38.1
GROSS /TREE	M3	2.25	2.25	3.83	6.48	1.71	1.54	2.47
NET /TREE	M3	1.97	1.97	2.93	5.55	1.53	1.36	2.35
GRADES								
D #1 LUMBER/#1 PREM	%	2	2		6			
F #2 LUMBER/#1 LUM	%	4	4		7		11	
H #2 SAWLOG	%	34	34		43	35	34	
I #3 SAWLOG	%	10	10	42	20	3		
J #4 SAWLOG	%	42	42	53	17	53	48	100
U #5 UTILITY	%	6	6		4	8	5	
X #6 UTILITY	%			5				
Y #6 CHIPPER	%	2	2		3	1	2	

CLAYMORE IFP-PWT-3470[v2017.01] INTERFOR CORPORATION TIMBER LICENCE 193
REPORT DATE 21-MAR-2018 (12:55:46) CUTTING PERMIT SS
TYPE AVERAGE USED CUT BLOCK KLEK24
HARVEST METHOD CABLE-CLEARCUT

SUMMARY OF CRUISE DATA BY HARVEST METHOD IN BLOCK

FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED MERCHANTABLE TIMBER = 0.70 Ha.
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 CAMPBELL R. LOG LENGTH VARIABLE

SPECIES:		ALL	CON	C
GROSS	M3	1236	1236	1236
NET TOTAL	M3	1125	1125	1125
NET LIVE	M3	1125	1125	1125
NET DEAD POTENTIAL	M3			
NET M3	%	100.0	100.0	100.0
2nd GROWTH CONIFER	%			
NET M3/HA		1607.5	1607.5	1607.5
DECAY /GROSS	%	2	2	2
WASTE /GROSS	%			
BREAKAGE /GROSS	%	7	7	7
CULL /GROSS	%	9	9	9
TREES/HA (LIVE&DP)		244.4	244.4	244.4
DBH, AVG (LIVE&DP)	CM	96.8	96.8	96.8
HEIGHT, AVG MERCH	M	29.7	29.7	29.7
HEIGHT, AVG TOTAL	M	36.8	36.8	36.8
GROSS /TREE	M3	7.23	7.23	7.23
NET /TREE	M3	6.58	6.58	6.58
GRADES				
D #1 LUMBER/#1 PREM	%	13	13	13
F #2 LUMBER/#1 LUM	%	26	26	26
H #2 SAWLOG	%	31	31	31
I #3 SAWLOG	%	17	17	17
J #4 SAWLOG	%	10	10	10
U #5 UTILITY	%	2	2	2
Y #6 CHIPPER	%	1	1	1

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SUMMARY OF AREA AND PLOT DISTRIBUTION BY HARVESTING METHOD

FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED MERCHANTABLE TIMBER = 34.10 Ha.
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 CAMPBELL R. LOG LENGTH VARIABLE 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	#1 KLEK2D-1	5.20	44.6	33.7	29	4.8	5.8	3.0	6	4	2	0.9	1.3	2.6
	#3 KLEK4-1	5.80	40.1	40.3	39	4.9	5.4	4.0	8	5	3	0.7	1.2	1.9
	#7 KLEK17-1	2.60	811.5	90.3	7	3.5	3.5		2	2		1.3	1.3	
	#9 KLEK18-1	0.50			5	5.0	5.0		1	1		0.5	0.5	
	#10 KLEK19-1	5.30	106.0	66.6	16	4.3	4.3		4	4		1.3	1.3	
	#15 KLEK23-1	9.30	30.2	39.9	58	4.8	5.7	4.0	12	6	6	0.8	1.6	1.6
	#16 KLEK24-1	0.70			5	5.0	5.0		1	1		0.7	0.7	
	MERCHANTABLE TIMBER	29.40	19.5	20.4	159	4.7	5.1	3.9	34	23	11	0.9	1.3	2.7
SKID CLEARCUT	#6 KLEK16-1	0.40	426.9	47.5	11	5.5	5.5		2	2		0.2	0.2	
	#7 KLEK17-1	0.80	811.5	90.3	7	3.5	3.5		2	2		0.4	0.4	
	#8 KLEK17-2	1.10	180.4	20.1	10	5.0	5.0		2	2		0.6	0.6	
	#12 KLEK20-1	0.90	3.8	0.4	11	5.5	5.5		2	2		0.5	0.5	
	#13 KLEK21-1	1.50	59.0	6.6	8	4.0	4.0		2	2		0.8	0.8	
	MERCHANTABLE TIMBER	4.70	27.8	15.3	47	4.7	4.7		10	10		0.5	0.5	

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SUMMARY OF HARVEST METHOD AREA (HECTARES)

FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED MERCHANTABLE TIMBER = 34.10 Ha.
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 CAMPBELL R. LOG LENGTH VARIABLE

CUT BLOCK	TIMBER TYPE	TOTAL	CABLE CLEARCUT	SKIDDER CLEARCUT
KLEK2D	#1 KLEK2D-1	5.20	5.20	
	ALL TYPES	5.20	5.20	
KLEK4	#3 KLEK4-1	5.80	5.80	
	ALL TYPES	5.80	5.80	
KLEK16	#6 KLEK16-1	0.40		0.40
	ALL TYPES	0.40		0.40
KLEK17	#7 KLEK17-1	3.40	2.60	0.80
	#8 KLEK17-2	1.10		1.10
	ALL TYPES	4.50	2.60	1.90
KLEK18	#9 KLEK18-1	0.50	0.50	
	ALL TYPES	0.50	0.50	
KLEK19	#10 KLEK19-1	5.30	5.30	
	ALL TYPES	5.30	5.30	
KLEK20	#12 KLEK20-1	0.90		0.90
	ALL TYPES	0.90		0.90
KLEK21	#13 KLEK21-1	1.50		1.50
	ALL TYPES	1.50		1.50
KLEK23	#15 KLEK23-1	9.30	9.30	
	ALL TYPES	9.30	9.30	
KLEK24	#16 KLEK24-1	0.70	0.70	
	ALL TYPES	0.70	0.70	
ALL	#1 KLEK2D-1	5.20	5.20	
	#3 KLEK4-1	5.80	5.80	
	#6 KLEK16-1	0.40		0.40
	#7 KLEK17-1	3.40	2.60	0.80
	#8 KLEK17-2	1.10		1.10
	#9 KLEK18-1	0.50	0.50	
	#10 KLEK19-1	5.30	5.30	
	#12 KLEK20-1	0.90		0.90
	#13 KLEK21-1	1.50		1.50
	#15 KLEK23-1	9.30	9.30	
	#16 KLEK24-1	0.70	0.70	
	ALL TYPES	34.10	29.40	4.70

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STAND and STOCK TABLES

FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED All Types
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 CAMPBELL R. LOG LENGTH VARIABLE AREA = 34.10 HECTARES

DBH CLASS	AVE HT.	NUMBER OF STEMS TOTAL MERCH	NUMBER OF STEMS LIVE TREES	NUMBER OF STEMS DEAD POTENT	VOLUME - M3 GROSS TOTAL	VOLUME - M3 NET TOTAL	VOLUME - M3 LIVE TREES	VOLUME - M3 DEAD POTENT	BASAL AREA TOTAL BA	BASAL AREA LIVE TREES	BASAL AREA DEAD POTENT
FIR											
50	32.9	6.5	5.2	1.4	11.07	9.66	8.70	0.96	1.19	0.92	0.27
100	43.4	1.0		1.0	7.98				0.79		0.79
175	60.1	0.4		0.4	11.83	7.53		7.53	0.92		0.92
TOTAL		7.9	5.2	2.7	30.88	17.20	8.70	8.49	2.89	0.92	
CEDAR											
20	13.4	7.9		7.9	0.89	0.53		0.53	0.27		0.27
25	14.0	6.4	6.4		1.16	1.08	1.08		0.27	0.27	
35	19.0	8.4	8.4		5.25	4.88	4.88		0.80	0.80	
40	24.1	12.5	12.5		13.66	12.64	12.64		1.67	1.67	
45	30.9	5.4	5.4		8.96	8.33	8.33		0.84	0.84	
50	27.3	4.3	4.3		7.21	6.70	6.70		0.79	0.79	
55	28.6	5.6	5.6		12.93	12.01	12.01		1.40	1.40	
60	21.1	2.8	2.8		5.10	4.74	4.74		0.79	0.79	
65	31.8	5.8	5.8		19.32	17.95	17.95		1.99	1.99	
70	31.3	7.3	3.8	3.5	26.43	18.73	13.51	5.21	2.88	1.48	1.40
75	37.4	5.4	3.7	1.7	26.58	20.18	15.63	4.55	2.42	1.67	0.75
80	34.3	1.7	1.7		8.53	7.50	7.50		0.84	0.84	
85	37.9	4.2	2.8	1.4	25.58	22.38	13.77	8.61	2.43	1.59	0.84
90	37.8	2.3	1.2	1.1	15.78	14.21	7.58	6.62	1.51	0.75	0.75
95	32.1	5.8	4.5	1.2	34.80	28.80	23.32	5.48	4.03	3.19	0.84
100	32.2	0.9	0.9		6.67	6.19	6.19		0.75	0.75	
105	42.2	1.2	1.2		11.13	10.16	10.16		1.04	1.04	
110	48.4	1.9	1.2	0.8	22.60	17.34	14.22	3.11	1.86	1.11	0.75
115	32.7	1.7		1.7	13.49	8.85		8.85	1.67		1.67
120	43.8	0.8	0.8		10.27	9.54	9.54		0.88	0.88	
125	43.1	1.6	0.9	0.7	21.14	18.20	11.48	6.72	1.95	1.11	0.84
130	45.4	1.2		1.2	16.65	6.71		6.71	1.51		1.51
135	39.5	1.2	1.2		17.99	16.32	16.32		1.79	1.79	
140	44.2	2.4	1.9	0.5	39.55	36.16	29.71	6.45	3.63	2.88	0.75
145	42.4	1.7	1.7		28.33	24.14	24.14		2.81	2.81	
150	38.1	1.3	0.8	0.5	19.98	17.26	10.20	7.06	2.24	1.40	0.84
155	48.6	1.1	0.8	0.3	24.83	21.66	16.79	4.88	2.11	1.59	0.52
160	49.9	1.6	1.1	0.4	38.00	33.79	25.49	8.30	3.18	2.35	0.84
165	54.6	0.4	0.4		11.08	10.09	10.09		0.84	0.84	
180	48.7	1.2	1.2		33.97	30.20	30.20		2.99	2.99	
185	49.5	0.6	0.5		17.88	16.04	14.48	1.56	1.58	1.40	0.18
190	50.1	0.4	0.4		11.81	10.27	10.27		1.01	1.01	
200	50.4	0.2	0.2		7.66	7.09	7.09		0.66	0.66	
205	48.9	0.2	0.2		8.43	7.64	7.64		0.75	0.75	
260	48.5				4.61	4.05	4.05		0.44	0.44	
265	63.6	0.3	0.3		23.96	22.15	22.15		1.76	1.76	

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STAND and STOCK TABLES

FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED All Types
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 CAMPBELL R. LOG LENGTH VARIABLE AREA = 34.10 HECTARES

		NUMBER OF STEMS			VOLUME - M3				BASAL AREA		
DBH CLASS	AVE HT.	TOTAL MERCH	LIVE TREES	DEAD POTENT	GROSS TOTAL	NET TOTAL	LIVE TREES	DEAD POTENT	TOTAL BA	LIVE TREES	DEAD POTENT
335	52.4				5.92	5.17	5.17		0.55	0.55	
TOTAL		107.8	84.8	23.0	608.13	519.67	435.03	84.65	58.92	46.18	
HEMLOCK											
20	24.2	25.4	25.4		5.40	4.83	4.83		0.82	0.82	
25	22.2	36.7	36.7		12.78	11.43	11.43		1.85	1.85	
30	25.6	7.3	7.3		5.43	4.86	4.86		0.58	0.58	
35	21.5	12.7	12.7		10.84	9.69	9.69		1.40	1.40	
40	35.7	21.5	21.5		31.86	28.49	28.49		2.61	2.61	
45	36.6	34.7	34.7		73.47	63.94	63.94		5.37	5.37	
50	41.7	17.3	17.3		52.44	46.90	46.90		3.31	3.31	
55	38.2	12.7	12.7		43.16	38.60	38.60		3.07	3.07	
60	47.2	6.0	6.0		30.06	26.88	26.88		1.69	1.69	
70	50.3	1.5	1.5		10.84	9.70	9.70		0.58	0.58	
75	35.7	3.4	3.4		17.79	15.91	15.91		1.40	1.40	
80	44.9	3.5	3.5		26.92	24.08	24.08		1.67	1.67	
85	47.1	1.4	1.4		14.17	12.67	12.67		0.85	0.85	
95	42.1	0.8	0.8		8.83	7.52	7.52		0.61	0.61	
110	54.5	1.2	1.2		21.07	18.77	18.77		1.16	1.16	
115	52.0	0.8	0.8		14.82	13.26	13.26		0.85	0.85	
125	59.8	0.5	0.5		11.54	10.32	10.32		0.58	0.58	
TOTAL		187.4	187.4		391.42	347.84	347.84		28.39	28.39	
BALSAM											
25	16.1	44.2	44.2		14.00	12.22	12.22		2.41	2.41	
30	28.2	27.3	27.3		22.66	19.91	19.91		2.02	2.02	
35	29.2	20.9	20.9		21.57	18.95	18.95		1.88	1.88	
45	25.5	11.5		11.5	15.75	8.15		8.15	1.79		1.79
50	42.9	8.1	8.1		28.66	25.09	25.09		1.65	1.65	
55	41.8	2.8	2.8		10.42	9.16	9.16		0.61	0.61	
60	44.6	3.2	3.2		15.59	13.56	13.56		0.87	0.87	
65	43.7	5.3	5.3		31.55	27.00	27.00		1.84	1.84	
75	55.4	4.6	4.6		44.54	39.07	39.07		2.07	2.07	
80	46.4	2.5	2.5		21.89	19.24	19.24		1.23	1.23	
85	50.5	1.4	1.4		15.59	13.70	13.70		0.81	0.81	
90	55.7	0.7	0.7		9.69	8.44	8.44		0.45	0.45	
100	45.6	0.6		0.6	6.65	3.30		3.30	0.45		0.45
TOTAL		133.1	121.0	12.1	258.57	217.79	206.34	11.45	18.11	15.86	

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STAND and STOCK TABLES

FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED All Types
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 CAMPBELL R. LOG LENGTH VARIABLE AREA = 34.10 HECTARES

DBH CLASS	AVE HT.	NUMBER OF STEMS TOTAL MERCH	NUMBER OF STEMS LIVE TREES	NUMBER OF STEMS DEAD POTENT	VOLUME - M3 GROSS TOTAL	VOLUME - M3 NET TOTAL	VOLUME - M3 LIVE TREES	VOLUME - M3 DEAD POTENT	BASAL AREA TOTAL BA	BASAL AREA LIVE TREES	BASAL AREA DEAD POTENT
SPRUCE											
50	38.1	2.5	2.5		6.21	5.90	5.90		0.46	0.46	
TOTAL		2.5	2.5		6.21	5.90	5.90		0.46	0.46	
WHITE PINE											
65	29.2	0.8		0.8	2.54	1.26		1.26	0.27		0.27
70	34.4	3.6	3.6		18.18	16.29	16.29		1.40	1.40	
TOTAL		4.4	3.6	0.8	20.71	17.55	16.29	1.26	1.67	1.40	
ALL SPECIES											
20	22.7	33.3	25.4	7.9	6.29	5.36	4.83	0.53	1.09	0.82	0.27
25	18.8	87.3	87.3		27.94	24.73	24.73		4.52	4.52	
30	27.7	34.6	34.6		28.09	24.77	24.77		2.60	2.60	
35	25.6	42.1	42.1		37.66	33.53	33.53		4.08	4.08	
40	32.2	34.0	34.0		45.52	41.13	41.13		4.27	4.27	
45	34.3	51.6	40.1	11.5	98.18	80.43	72.27	8.15	8.00	6.20	1.79
50	39.9	38.7	37.3	1.4	105.58	94.25	93.29	0.96	7.40	7.13	0.27
55	36.9	21.1	21.1		66.51	59.76	59.76		5.08	5.08	
60	43.8	12.0	12.0		50.75	45.18	45.18		3.35	3.35	
65	38.7	11.9	11.1	0.8	53.41	46.21	44.95	1.26	4.10	3.83	0.27
70	36.0	12.4	8.8	3.5	55.45	44.71	39.50	5.21	4.86	3.46	1.40
75	46.1	13.4	11.7	1.7	88.91	75.15	70.61	4.55	5.89	5.14	0.75
80	43.9	7.6	7.6		57.35	50.82	50.82		3.74	3.74	
85	43.8	7.0	5.6	1.4	55.34	48.75	40.14	8.61	4.08	3.25	0.84
90	44.6	3.1	1.9	1.1	25.47	22.64	16.02	6.62	1.96	1.21	0.75
95	34.2	6.6	5.4	1.2	43.64	36.32	30.84	5.48	4.64	3.81	0.84
100	40.6	2.5	0.9	1.6	21.30	9.49	6.19	3.30	1.99	0.75	1.24
105	42.2	1.2	1.2		11.13	10.16	10.16		1.04	1.04	
110	51.4	3.1	2.4	0.8	43.67	36.11	32.99	3.11	3.02	2.27	0.75
115	42.8	2.5	0.8	1.7	28.31	22.11	13.26	8.85	2.51	0.85	1.67
120	43.8	0.8	0.8		10.27	9.54	9.54		0.88	0.88	
125	49.0	2.0	1.4	0.7	32.69	28.52	21.80	6.72	2.53	1.69	0.84
130	45.4	1.2		1.2	16.65	6.71		6.71	1.51		1.51
135	39.5	1.2	1.2		17.99	16.32	16.32		1.79	1.79	
140	44.2	2.4	1.9	0.5	39.55	36.16	29.71	6.45	3.63	2.88	0.75
145	42.4	1.7	1.7		28.33	24.14	24.14		2.81	2.81	
150	38.1	1.3	0.8	0.5	19.98	17.26	10.20	7.06	2.24	1.40	0.84
155	48.6	1.1	0.8	0.3	24.83	21.66	16.79	4.88	2.11	1.59	0.52
160	49.9	1.6	1.1	0.4	38.00	33.79	25.49	8.30	3.18	2.35	0.84
165	54.6	0.4	0.4		11.08	10.09	10.09		0.84	0.84	
175	60.1	0.4		0.4	11.83	7.53		7.53	0.92		0.92
180	48.7	1.2	1.2		33.97	30.20	30.20		2.99	2.99	

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STAND and STOCK TABLES

FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED All Types
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 CAMPBELL R. LOG LENGTH VARIABLE AREA = 34.10 HECTARES

		NUMBER OF STEMS			VOLUME - M3				BASAL AREA		
DBH CLASS	AVE HT.	TOTAL MERCH	LIVE TREES	DEAD POTENT	GROSS TOTAL	NET TOTAL	LIVE TREES	DEAD POTENT	TOTAL BA	LIVE TREES	DEAD POTENT
185	49.5	0.6	0.5		17.88	16.04	14.48	1.56	1.58	1.40	0.18
190	50.1	0.4	0.4		11.81	10.27	10.27		1.01	1.01	
200	50.4	0.2	0.2		7.66	7.09	7.09		0.66	0.66	
205	48.9	0.2	0.2		8.43	7.64	7.64		0.75	0.75	
260	48.5				4.61	4.05	4.05		0.44	0.44	
265	63.6	0.3	0.3		23.96	22.15	22.15		1.76	1.76	
335	52.4				5.92	5.17	5.17		0.55	0.55	
TOTAL		443.1	404.4	38.6	1315.92	1125.94	1020.09	105.85	110.44	93.21	

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STAND and STOCK TABLES

FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED CUT BLOCK KLEK2D
PSYU NOOTKA STUMP HEIGHT 30.0 CM DECAY CRUISER ESTIMATED
FOREST REGION W.COAST TOP DIAMETER 15.0 CM WASTE Z-GRADE ESTIMATED TYPE AVERAGE USED
FOREST DISTRICT CAMPBELL R. LOG LENGTH VARIABLE AREA = 5.20 HECTARES

DBH CLASS	AVE HT.	NUMBER OF STEMS TOTAL MERCH	NUMBER OF STEMS LIVE TREES	NUMBER OF STEMS DEAD POTENT	VOLUME - M3 GROSS TOTAL	VOLUME - M3 NET TOTAL	VOLUME - M3 LIVE TREES	VOLUME - M3 DEAD POTENT	BASAL AREA TOTAL BA	BASAL AREA LIVE TREES	BASAL AREA DEAD POTENT
CEDAR											
75	42.2	11.0		11.0	59.47	29.81		29.81	4.95		4.95
85	31.0	9.1	9.1		44.49	40.01	40.01		4.95	4.95	
90	37.8	15.2	7.8	7.4	103.48	93.15	49.73	43.43	9.90	4.95	4.95
100	32.2	6.2	6.2		43.74	40.58	40.58		4.95	4.95	
110	37.7	5.0		5.0	46.65	20.42		20.42	4.95		4.95
125	45.8	4.1	4.1		59.71	55.48	55.48		4.95	4.95	
130	45.4	7.7		7.7	109.17	43.98		43.98	9.90		9.90
140	41.1	3.3		3.3	48.03	42.29		42.29	4.95		4.95
145	49.6	2.9	2.9		61.74	57.36	57.36		4.95	4.95	
155	46.4	2.6	2.6		56.66	49.03	49.03		4.95	4.95	
160	51.6	4.8	4.8		124.99	115.37	115.37		9.90	9.90	
190	51.5	1.8	1.8		59.48	52.27	52.27		4.95	4.95	
205	48.9	1.5	1.5		55.31	50.10	50.10		4.95	4.95	
TOTAL		75.4	40.9	34.5	872.92	689.86	509.93	179.92	79.17	49.48	
HEMLOCK											
45	39.6	37.0	37.0		84.24	75.33	75.33		5.56	5.56	
50	42.4	27.7	27.7		89.78	80.29	80.29		5.56	5.56	
55	32.2	24.3	24.3		65.93	58.96	58.96		5.56	5.56	
80	47.2	11.7	11.7		95.04	84.99	84.99		5.56	5.56	
85	47.1	9.4	9.4		92.89	83.08	83.08		5.56	5.56	
115	52.0	5.5	5.5		97.21	86.94	86.94		5.56	5.56	
TOTAL		115.7	115.7		525.08	469.59	469.59		33.33	33.33	
BALSAM											
35	24.4	89.7	89.7		81.82	71.90	71.90		8.33	8.33	
TOTAL		89.7	89.7		81.82	71.90	71.90		8.33	8.33	
ALL SPECIES											
35	24.4	89.7	89.7		81.82	71.90	71.90		8.33	8.33	
45	39.6	37.0	37.0		84.24	75.33	75.33		5.56	5.56	
50	42.4	27.7	27.7		89.78	80.29	80.29		5.56	5.56	
55	32.2	24.3	24.3		65.93	58.96	58.96		5.56	5.56	
75	42.2	11.0		11.0	59.47	29.81		29.81	4.95		4.95
80	47.2	11.7	11.7		95.04	84.99	84.99		5.56	5.56	
85	41.9	18.6	18.6		137.39	123.08	123.08		10.50	10.50	
90	37.8	15.2	7.8	7.4	103.48	93.15	49.73	43.43	9.90	4.95	4.95
100	32.2	6.2	6.2		43.74	40.58	40.58		4.95	4.95	
110	37.7	5.0		5.0	46.65	20.42		20.42	4.95		4.95
115	52.0	5.5	5.5		97.21	86.94	86.94		5.56	5.56	

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STAND and STOCK TABLES

FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED CUT BLOCK KLEK2D
PSYU NOOTKA STUMP HEIGHT 30.0 CM DECAY CRUISER ESTIMATED
FOREST REGION W.COAST TOP DIAMETER 15.0 CM WASTE Z-GRADE ESTIMATED TYPE AVERAGE USED
FOREST DISTRICT CAMPBELL R. LOG LENGTH VARIABLE AREA = 5.20 HECTARES

		NUMBER OF STEMS			VOLUME - M3				BASAL AREA		
DBH CLASS	AVE HT.	TOTAL MERCH	LIVE TREES	DEAD POTENT	GROSS TOTAL	NET TOTAL	LIVE TREES	DEAD POTENT	TOTAL BA	LIVE TREES	DEAD POTENT
125	45.8	4.1	4.1		59.71	55.48	55.48		4.95	4.95	
130	45.4	7.7		7.7	109.17	43.98		43.98	9.90		9.90
140	41.1	3.3		3.3	48.03	42.29		42.29	4.95		4.95
145	49.6	2.9	2.9		61.74	57.36	57.36		4.95	4.95	
155	46.4	2.6	2.6		56.66	49.03	49.03		4.95	4.95	
160	51.6	4.8	4.8		124.99	115.37	115.37		9.90	9.90	
190	51.5	1.8	1.8		59.48	52.27	52.27		4.95	4.95	
205	48.9	1.5	1.5		55.31	50.10	50.10		4.95	4.95	
TOTAL		280.7	246.2	34.5	1479.82	1231.35	1051.43	179.92	120.83	91.15	

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STAND and STOCK TABLES

FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED CUT BLOCK KLEK4
PSYU NOOTKA STUMP HEIGHT 30.0 CM DECAY CRUISER ESTIMATED
FOREST REGION W.COAST TOP DIAMETER 15.0 CM WASTE Z-GRADE ESTIMATED TYPE AVERAGE USED
FOREST DISTRICT CAMPBELL R. LOG LENGTH VARIABLE AREA = 5.80 HECTARES

		NUMBER OF STEMS			VOLUME - M3				BASAL AREA		
DBH CLASS	AVE HT.	TOTAL MERCH	LIVE TREES	DEAD POTENT	GROSS TOTAL	NET TOTAL	LIVE TREES	DEAD POTENT	TOTAL BA	LIVE TREES	DEAD POTENT
CEDAR											
110	59.8	4.0	4.0		64.66	59.10	59.10		3.89	3.89	
120	46.0	2.3	2.3		31.87	29.61	29.61		2.59	2.59	
160	45.5	1.9	1.9		43.05	36.30	36.30		3.89	3.89	
165	56.4	1.8	1.8		53.33	48.59	48.59		3.89	3.89	
185	56.1	1.5	1.5		51.46	47.66	47.66		3.89	3.89	
200	50.4	1.2	1.2		45.02	41.66	41.66		3.89	3.89	
260	48.5	0.5	0.5		27.13	23.78	23.78		2.59	2.59	
265	63.6	1.9	1.9		140.84	130.25	130.25		10.37	10.37	
TOTAL		15.1	15.1		457.36	416.96	416.96		35.00	35.00	
HEMLOCK											
25	21.6	65.3	65.3		25.15	22.50	22.50		3.41	3.41	
30	25.6	43.0	43.0		31.94	28.56	28.56		3.41	3.41	
55	36.0	13.3	13.3		45.47	40.66	40.66		3.41	3.41	
60	49.2	17.1	17.1		95.01	84.97	84.97		5.12	5.12	
70	50.3	8.9	8.9		63.74	57.00	57.00		3.41	3.41	
110	54.5	7.1	7.1		123.90	110.35	110.35		6.82	6.82	
125	59.8	2.8	2.8		67.86	60.69	60.69		3.41	3.41	
TOTAL		157.4	157.4		453.08	404.74	404.74		29.00	29.00	
BALSAM											
30	32.0	50.7	50.7		52.51	46.14	46.14		4.00	4.00	
65	46.9	11.4	11.4		74.39	61.17	61.17		4.00	4.00	
75	56.6	23.9	23.9		235.76	206.73	206.73		10.67	10.67	
80	48.8	8.0	8.0		75.51	66.35	66.35		4.00	4.00	
90	55.7	4.3	4.3		56.97	49.62	49.62		2.67	2.67	
100	45.6	3.6		3.6	39.10	19.41		19.41	2.67		2.67
TOTAL		102.0	98.4	3.6	534.23	449.42	430.02	19.41	28.00	25.33	
ALL SPECIES											
25	21.6	65.3	65.3		25.15	22.50	22.50		3.41	3.41	
30	29.6	93.6	93.6		84.45	74.71	74.71		7.41	7.41	
55	36.0	13.3	13.3		45.47	40.66	40.66		3.41	3.41	
60	49.2	17.1	17.1		95.01	84.97	84.97		5.12	5.12	
65	46.9	11.4	11.4		74.39	61.17	61.17		4.00	4.00	
70	50.3	8.9	8.9		63.74	57.00	57.00		3.41	3.41	
75	56.6	23.9	23.9		235.76	206.73	206.73		10.67	10.67	
80	48.8	8.0	8.0		75.51	66.35	66.35		4.00	4.00	
90	55.7	4.3	4.3		56.97	49.62	49.62		2.67	2.67	
100	45.6	3.6		3.6	39.10	19.41		19.41	2.67		2.67

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STAND and STOCK TABLES

FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED CUT BLOCK KLEK4
PSYU NOOTKA STUMP HEIGHT 30.0 CM DECAY CRUISER ESTIMATED
FOREST REGION W.COAST TOP DIAMETER 15.0 CM WASTE Z-GRADE ESTIMATED TYPE AVERAGE USED
FOREST DISTRICT CAMPBELL R. LOG LENGTH VARIABLE AREA = 5.80 HECTARES

		NUMBER OF STEMS			VOLUME - M3				BASAL AREA		
DBH CLASS	AVE HT.	TOTAL MERCH	LIVE TREES	DEAD POTENT	GROSS TOTAL	NET TOTAL	LIVE TREES	DEAD POTENT	TOTAL BA	LIVE TREES	DEAD POTENT
110	56.3	11.2	11.2		188.56	169.45	169.45		10.71	10.71	
120	46.0	2.3	2.3		31.87	29.61	29.61		2.59	2.59	
125	59.8	2.8	2.8		67.86	60.69	60.69		3.41	3.41	
160	45.5	1.9	1.9		43.05	36.30	36.30		3.89	3.89	
165	56.4	1.8	1.8		53.33	48.59	48.59		3.89	3.89	
185	56.1	1.5	1.5		51.46	47.66	47.66		3.89	3.89	
200	50.4	1.2	1.2		45.02	41.66	41.66		3.89	3.89	
260	48.5	0.5	0.5		27.13	23.78	23.78		2.59	2.59	
265	63.6	1.9	1.9		140.84	130.25	130.25		10.37	10.37	
TOTAL		274.5	270.9	3.6	1444.67	1271.12	1251.72	19.41	92.00	89.33	

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STAND and STOCK TABLES

FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED CUT BLOCK KLEK16
PSYU NOOTKA STUMP HEIGHT 30.0 CM DECAY CRUISER ESTIMATED
FOREST REGION W.COAST TOP DIAMETER 15.0 CM WASTE Z-GRADE ESTIMATED TYPE AVERAGE USED
FOREST DISTRICT CAMPBELL R. LOG LENGTH VARIABLE AREA = 0.40 HECTARES

		NUMBER OF STEMS			VOLUME - M3				BASAL AREA		
DBH CLASS	AVE HT.	TOTAL MERCH	LIVE TREES	DEAD POTENT	GROSS TOTAL	NET TOTAL	LIVE TREES	DEAD POTENT	TOTAL BA	LIVE TREES	DEAD POTENT
CEDAR											
125	43.3	24.8	24.8		338.38	257.09	257.09		30.25	30.25	
160	43.4	7.4	7.4		159.69	146.85	146.85		15.13	15.13	
165	46.7	7.2	7.2		171.65	155.64	155.64		15.13	15.13	
180	48.7	11.8	11.8		348.16	323.47	323.47		30.25	30.25	
185	45.9	5.5		5.5	151.12	132.81		132.81	15.13		15.13
TOTAL		56.7	51.2	5.5	1169.00	1015.85	883.04	132.81	105.88	90.75	
HEMLOCK											
40	32.2	136.2	136.2		183.80	164.38	164.38		15.13	15.13	
95	42.2	41.0	41.0		436.96	372.95	372.95		30.25	30.25	
TOTAL		177.2	177.2		620.76	537.33	537.33		45.37	45.37	
BALSAM											
30	22.2	242.2	242.2		132.21	116.18	116.18		15.13	15.13	
TOTAL		242.2	242.2		132.21	116.18	116.18		15.13	15.13	
ALL SPECIES											
30	22.2	242.2	242.2		132.21	116.18	116.18		15.13	15.13	
40	32.2	136.2	136.2		183.80	164.38	164.38		15.13	15.13	
95	42.2	41.0	41.0		436.96	372.95	372.95		30.25	30.25	
125	43.3	24.8	24.8		338.38	257.09	257.09		30.25	30.25	
160	43.4	7.4	7.4		159.69	146.85	146.85		15.13	15.13	
165	46.7	7.2	7.2		171.65	155.64	155.64		15.13	15.13	
180	48.7	11.8	11.8		348.16	323.47	323.47		30.25	30.25	
185	45.9	5.5		5.5	151.12	132.81		132.81	15.13		15.13
TOTAL		476.1	470.6	5.5	1921.97	1669.36	1536.55	132.81	166.37	151.25	

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STAND and STOCK TABLES

FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED CUT BLOCK KLEK17
PSYU NOOTKA STUMP HEIGHT 30.0 CM DECAY CRUISER ESTIMATED
FOREST REGION W.COAST TOP DIAMETER 15.0 CM WASTE Z-GRADE ESTIMATED TYPE AVERAGE USED
FOREST DISTRICT CAMPBELL R. LOG LENGTH VARIABLE AREA = 4.50 HECTARES

DBH CLASS	AVE HT.	NUMBER OF STEMS TOTAL MERCH	LIVE TREES	DEAD POTENT	VOLUME - M3 GROSS TOTAL	NET TOTAL	LIVE TREES	DEAD POTENT	BASAL AREA TOTAL BA	LIVE TREES	DEAD POTENT
CEDAR											
95	26.8	19.8	19.8		100.88	93.73	93.73		13.60	13.60	
105	58.5	2.2	2.2		32.21	29.44	29.44		1.96	1.96	
135	39.5	9.2	9.2		136.34	123.65	123.65		13.60	13.60	
145	38.8	9.5	9.5		143.31	116.61	116.61		15.56	15.56	
155	48.8	2.1		2.1	43.94	36.97		36.97	3.91		3.91
180	43.9	5.4	5.4		140.96	121.19	121.19		13.60	13.60	
190	45.5	0.7	0.7		20.76	17.42	17.42		1.96	1.96	
TOTAL		48.9	46.8	2.1	618.39	539.00	502.03	36.97	64.18	60.27	
HEMLOCK											
45	31.0	105.7	105.7		180.20	147.83	147.83		15.56	15.56	
95	42.0	2.7	2.7		28.11	23.82	23.82		1.96	1.96	
TOTAL		108.3	108.3		208.30	171.65	171.65		17.51	17.51	
BALSAM											
25	14.0	239.3	239.3		70.57	61.39	61.39		13.60	13.60	
45	25.5	87.1		87.1	119.37	61.78		61.78	13.60		13.60
60	40.3	6.7	6.7		31.33	26.45	26.45		1.96	1.96	
75	44.4	4.4	4.4		33.65	29.57	29.57		1.96	1.96	
85	49.7	3.3	3.3		37.14	32.64	32.64		1.96	1.96	
TOTAL		340.7	253.7	87.1	292.05	211.83	150.05	61.78	33.07	19.47	
ALL SPECIES											
25	14.0	239.3	239.3		70.57	61.39	61.39		13.60	13.60	
45	28.8	192.7	105.7	87.1	299.56	209.61	147.83	61.78	29.16	15.56	13.60
60	40.3	6.7	6.7		31.33	26.45	26.45		1.96	1.96	
75	44.4	4.4	4.4		33.65	29.57	29.57		1.96	1.96	
85	49.7	3.3	3.3		37.14	32.64	32.64		1.96	1.96	
95	30.1	22.5	22.5		128.98	117.55	117.55		15.56	15.56	
105	58.5	2.2	2.2		32.21	29.44	29.44		1.96	1.96	
135	39.5	9.2	9.2		136.34	123.65	123.65		13.60	13.60	
145	38.8	9.5	9.5		143.31	116.61	116.61		15.56	15.56	
155	48.8	2.1		2.1	43.94	36.97		36.97	3.91		3.91
180	43.9	5.4	5.4		140.96	121.19	121.19		13.60	13.60	
190	45.5	0.7	0.7		20.76	17.42	17.42		1.96	1.96	
TOTAL		497.9	408.8	89.1	1118.75	922.48	823.73	98.75	114.76	97.24	

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STAND and STOCK TABLES

FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED CUT BLOCK KLEK18
PSYU NOOTKA STUMP HEIGHT 30.0 CM DECAY CRUISER ESTIMATED
FOREST REGION W.COAST TOP DIAMETER 15.0 CM WASTE Z-GRADE ESTIMATED TYPE AVERAGE USED
FOREST DISTRICT CAMPBELL R. LOG LENGTH VARIABLE AREA = 0.50 HECTARES

DBH CLASS	AVE HT.	NUMBER OF STEMS TOTAL MERCH	LIVE TREES	DEAD POTENT	VOLUME - M3 GROSS TOTAL	NET TOTAL	LIVE TREES	DEAD POTENT	BASAL AREA TOTAL BA	LIVE TREES	DEAD POTENT
CEDAR											
65	28.2	177.9	177.9		526.15	488.86	488.86		60.50	60.50	
110	37.4	32.2	32.2		306.10	284.41	284.41		30.25	30.25	
120	41.4	26.1	26.1		330.43	307.02	307.02		30.25	30.25	
TOTAL		236.2	236.2		1162.69	1080.28	1080.28		121.00	121.00	
HEMLOCK											
25	11.5	528.3	528.3		108.37	96.91	96.91		30.25	30.25	
TOTAL		528.3	528.3		108.37	96.91	96.91		30.25	30.25	
ALL SPECIES											
25	11.5	528.3	528.3		108.37	96.91	96.91		30.25	30.25	
65	28.2	177.9	177.9		526.15	488.86	488.86		60.50	60.50	
110	37.4	32.2	32.2		306.10	284.41	284.41		30.25	30.25	
120	41.4	26.1	26.1		330.43	307.02	307.02		30.25	30.25	
TOTAL		764.6	764.6		1271.06	1177.20	1177.20		151.25	151.25	

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STAND and STOCK TABLES

FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED CUT BLOCK KLEK19
PSYU NOOTKA STUMP HEIGHT 30.0 CM DECAY CRUISER ESTIMATED
FOREST REGION W.COAST TOP DIAMETER 15.0 CM WASTE Z-GRADE ESTIMATED TYPE AVERAGE USED
FOREST DISTRICT CAMPBELL R. LOG LENGTH VARIABLE AREA = 5.30 HECTARES

DBH CLASS	AVE HT.	NUMBER OF STEMS TOTAL MERCH	NUMBER OF STEMS LIVE TREES	NUMBER OF STEMS DEAD POTENT	VOLUME - M3 GROSS TOTAL	VOLUME - M3 NET TOTAL	VOLUME - M3 LIVE TREES	VOLUME - M3 DEAD POTENT	BASAL AREA TOTAL BA	BASAL AREA LIVE TREES	BASAL AREA DEAD POTENT
FIR											
100	43.4	6.3		6.3	51.35				5.06		5.06
TOTAL		6.3		6.3	51.35				5.06		
CEDAR											
40	24.8	66.9	66.9		76.96	71.51	71.51		9.00	9.00	
50	27.3	27.7	27.7		46.38	43.10	43.10		5.06	5.06	
55	28.6	36.2	36.2		83.17	77.28	77.28		9.00	9.00	
60	21.1	17.8	17.8		32.82	30.49	30.49		5.06	5.06	
70	30.1	22.7		22.7	76.46	33.55		33.55	9.00		9.00
75	35.4	19.8	19.8		95.99	87.40	87.40		9.00	9.00	
95	32.6	12.4	12.4		81.73	70.47	70.47		9.00	9.00	
105	32.2	5.9	5.9		44.26	40.40	40.40		5.06	5.06	
115	32.4	9.0		9.0	72.13	47.78		47.78	9.00		9.00
140	50.1	5.8	5.8		114.98	106.84	106.84		9.00	9.00	
150	32.3	5.2	5.2		71.63	65.62	65.62		9.00	9.00	
TOTAL		229.4	197.6	31.8	796.52	674.44	593.10	81.33	87.19	69.19	
HEMLOCK											
20											
35	21.5	81.9	81.9		69.75	62.38	62.38		9.00	9.00	
40	17.7	42.8	42.8		31.36	28.05	28.05		5.06	5.06	
75	35.7	21.6	21.6		114.44	102.35	102.35		9.00	9.00	
TOTAL		146.3	146.3		215.55	192.77	192.77		23.06	23.06	
WHITE PINE											
70	34.4	22.9	22.9		116.94	104.81	104.81		9.00	9.00	
TOTAL		22.9	22.9		116.94	104.81	104.81		9.00	9.00	
ALL SPECIES											
20											
35	21.5	81.9	81.9		69.75	62.38	62.38		9.00	9.00	
40	22.7	109.7	109.7		108.33	99.56	99.56		14.06	14.06	
50	27.3	27.7	27.7		46.38	43.10	43.10		5.06	5.06	
55	28.6	36.2	36.2		83.17	77.28	77.28		9.00	9.00	
60	21.1	17.8	17.8		32.82	30.49	30.49		5.06	5.06	
70	32.7	45.6	22.9	22.7	193.41	138.36	104.81	33.55	18.00	9.00	9.00
75	35.6	41.4	41.4		210.43	189.75	189.75		18.00	18.00	
95	32.6	12.4	12.4		81.73	70.47	70.47		9.00	9.00	
100	43.4	6.3		6.3	51.35				5.06		5.06

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STAND and STOCK TABLES

FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED CUT BLOCK KLEK19
PSYU NOOTKA STUMP HEIGHT 30.0 CM DECAY CRUISER ESTIMATED
FOREST REGION W.COAST TOP DIAMETER 15.0 CM WASTE Z-GRADE ESTIMATED TYPE AVERAGE USED
FOREST DISTRICT CAMPBELL R. LOG LENGTH VARIABLE AREA = 5.30 HECTARES

		NUMBER OF STEMS			VOLUME - M3				BASAL AREA		
DBH CLASS	AVE HT.	TOTAL MERCH	LIVE TREES	DEAD POTENT	GROSS TOTAL	NET TOTAL	LIVE TREES	DEAD POTENT	TOTAL BA	LIVE TREES	DEAD POTENT
105	32.2	5.9	5.9		44.26	40.40	40.40		5.06	5.06	
115	32.4	9.0		9.0	72.13	47.78		47.78	9.00		9.00
140	50.1	5.8	5.8		114.98	106.84	106.84		9.00	9.00	
150	32.3	5.2	5.2		71.63	65.62	65.62		9.00	9.00	
TOTAL		404.9	366.8	38.1	1180.37	972.01	890.68	81.33	124.31	101.25	

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STAND and STOCK TABLES

FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED CUT BLOCK KLEK20
PSYU NOOTKA STUMP HEIGHT 30.0 CM DECAY CRUISER ESTIMATED
FOREST REGION W.COAST TOP DIAMETER 15.0 CM WASTE Z-GRADE ESTIMATED TYPE AVERAGE USED
FOREST DISTRICT CAMPBELL R. LOG LENGTH VARIABLE AREA = 0.90 HECTARES

DBH CLASS	AVE HT.	NUMBER OF STEMS TOTAL MERCH	NUMBER OF STEMS LIVE TREES	NUMBER OF STEMS DEAD POTENT	VOLUME - M3 GROSS TOTAL	VOLUME - M3 NET TOTAL	VOLUME - M3 LIVE TREES	VOLUME - M3 DEAD POTENT	BASAL AREA TOTAL BA	BASAL AREA LIVE TREES	BASAL AREA DEAD POTENT
FIR											
50	24.2	51.2		51.2	63.01	36.37		36.37	10.13		10.13
TOTAL		51.2		51.2	63.01	36.37		36.37	10.13		
CEDAR											
20	13.4	300.9		300.9	33.84	20.24		20.24	10.13		10.13
25	14.0	241.6	241.6		43.88	40.77	40.77		10.13	10.13	
35	19.0	319.3	319.3		199.10	184.99	184.99		30.37	30.37	
40	18.9	81.0	81.0		64.44	57.92	57.92		10.13	10.13	
65	27.1	30.6	30.6		84.64	78.64	78.64		10.13	10.13	
75	32.4	22.3	22.3		98.11	77.64	77.64		10.13	10.13	
115	34.4	10.0		10.0	86.27	53.96		53.96	10.13		10.13
TOTAL		1005.6	694.8	310.9	610.27	514.17	439.97	74.20	91.13	70.88	
WHITE PINE											
65	29.2	32.2		32.2	96.12	47.71		47.71	10.13		10.13
TOTAL		32.2		32.2	96.12	47.71		47.71	10.13		
ALL SPECIES											
20	13.4	300.9		300.9	33.84	20.24		20.24	10.13		10.13
25	14.0	241.6	241.6		43.88	40.77	40.77		10.13	10.13	
35	19.0	319.3	319.3		199.10	184.99	184.99		30.37	30.37	
40	18.9	81.0	81.0		64.44	57.92	57.92		10.13	10.13	
50	24.2	51.2		51.2	63.01	36.37		36.37	10.13		10.13
65	28.2	62.8	30.6	32.2	180.76	126.35	78.64	47.71	20.25	10.13	10.13
75	32.4	22.3	22.3		98.11	77.64	77.64		10.13	10.13	
115	34.4	10.0		10.0	86.27	53.96		53.96	10.13		10.13
TOTAL		1089.0	694.8	394.2	769.41	598.24	439.97	158.28	111.38	70.88	

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STAND and STOCK TABLES

FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED CUT BLOCK KLEK21
PSYU NOOTKA STUMP HEIGHT 30.0 CM DECAY CRUISER ESTIMATED
FOREST REGION W.COAST TOP DIAMETER 15.0 CM WASTE Z-GRADE ESTIMATED TYPE AVERAGE USED
FOREST DISTRICT CAMPBELL R. LOG LENGTH VARIABLE AREA = 1.50 HECTARES

		NUMBER OF STEMS			VOLUME - M3				BASAL AREA		
DBH CLASS	AVE HT.	TOTAL MERCH	LIVE TREES	DEAD POTENT	GROSS TOTAL	NET TOTAL	LIVE TREES	DEAD POTENT	TOTAL BA	LIVE TREES	DEAD POTENT
CEDAR											
335	52.4	1.4	1.4		134.51	117.59	117.59		12.50	12.50	
TOTAL		1.4	1.4		134.51	117.59	117.59		12.50	12.50	
BALSAM											
30	23.6	182.9	182.9		117.50	103.25	103.25		12.50	12.50	
50	42.9	183.1	183.1		651.46	570.38	570.38		37.50	37.50	
65	38.1	36.5	36.5		186.39	163.42	163.42		12.50	12.50	
80	42.9	25.4	25.4		205.77	180.82	180.82		12.50	12.50	
85	50.9	20.8	20.8		243.10	213.62	213.62		12.50	12.50	
TOTAL		448.8	448.8		1404.21	1231.49	1231.49		87.50	87.50	
ALL SPECIES											
30	23.6	182.9	182.9		117.50	103.25	103.25		12.50	12.50	
50	42.9	183.1	183.1		651.46	570.38	570.38		37.50	37.50	
65	38.1	36.5	36.5		186.39	163.42	163.42		12.50	12.50	
80	42.9	25.4	25.4		205.77	180.82	180.82		12.50	12.50	
85	50.9	20.8	20.8		243.10	213.62	213.62		12.50	12.50	
335	52.4	1.4	1.4		134.51	117.59	117.59		12.50	12.50	
TOTAL		450.2	450.2		1538.72	1349.09	1349.09		100.00	100.00	

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STAND and STOCK TABLES

FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED CUT BLOCK KLEK23
PSYU NOOTKA STUMP HEIGHT 30.0 CM DECAY CRUISER ESTIMATED
FOREST REGION W.COAST TOP DIAMETER 15.0 CM WASTE Z-GRADE ESTIMATED TYPE AVERAGE USED
FOREST DISTRICT CAMPBELL R. LOG LENGTH VARIABLE AREA = 9.30 HECTARES

		NUMBER OF STEMS			VOLUME - M3				BASAL AREA		
DBH CLASS	AVE HT.	TOTAL MERCH	LIVE TREES	DEAD POTENT	GROSS TOTAL	NET TOTAL	LIVE TREES	DEAD POTENT	TOTAL BA	LIVE TREES	DEAD POTENT
FIR											
50	34.4	18.9	18.9		34.48	31.91	31.91		3.38	3.38	
175	60.1	1.4		1.4	43.37	27.62		27.62	3.38		3.38
TOTAL		20.3	18.9	1.4	77.85	59.53	31.91	27.62	6.75	3.38	
CEDAR											
45	30.9	19.8	19.8		32.87	30.54	30.54		3.07	3.07	
65	35.8	8.6	8.6		34.35	31.92	31.92		3.07	3.07	
80	34.3	6.3	6.3		31.28	27.50	27.50		3.07	3.07	
85	40.4	10.5	5.2	5.3	68.91	59.70	28.13	31.57	6.14	3.07	3.07
95	39.6	4.5		4.5	32.23	20.09		20.09	3.07		3.07
125	39.9	2.4		2.4	29.58	24.65		24.65	3.07		3.07
150	45.5	1.8		1.8	32.44	25.89		25.89	3.07		3.07
155	50.4	1.6	1.6		38.11	34.13	34.13		3.07	3.07	
160	51.0	1.5		1.5	35.74	30.42		30.42	3.07		3.07
180	56.6	1.2	1.2		41.36	38.19	38.19		3.07	3.07	
TOTAL		58.2	42.7	15.5	376.87	323.05	190.42	132.63	33.75	18.41	
HEMLOCK											
20	24.2	93.1	93.1		19.81	17.71	17.71		3.01	3.01	
25	25.0	65.5	65.5		25.34	22.66	22.66		3.01	3.01	
40	39.5	48.4	48.4		91.03	81.41	81.41		6.03	6.03	
45	39.2	55.3	55.3		135.08	120.81	120.81		9.04	9.04	
50	41.4	47.9	47.9		142.09	127.07	127.07		9.04	9.04	
55	41.3	24.5	24.5		93.03	83.20	83.20		6.03	6.03	
60	44.8	11.5	11.5		50.96	45.57	45.57		3.01	3.01	
80	42.3	6.1	6.1		45.57	40.76	40.76		3.01	3.01	
TOTAL		352.4	352.4		602.91	539.19	539.19		42.19	42.19	
BALSAM											
25	20.2	46.2	46.2		17.19	15.11	15.11		2.25	2.25	
30	28.1	28.5	28.5		25.69	22.58	22.58		2.25	2.25	
35	35.8	26.6	26.6		33.34	29.30	29.30		2.25	2.25	
55	41.8	10.4	10.4		38.21	33.58	33.58		2.25	2.25	
60	46.2	8.6	8.6		42.01	36.92	36.92		2.25	2.25	
65	44.2	6.4	6.4		39.24	34.48	34.48		2.25	2.25	
TOTAL		126.7	126.7		195.69	171.96	171.96		13.50	13.50	

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STAND and STOCK TABLES

FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED CUT BLOCK KLEK23
PSYU NOOTKA STUMP HEIGHT 30.0 CM DECAY CRUISER ESTIMATED
FOREST REGION W.COAST TOP DIAMETER 15.0 CM WASTE Z-GRADE ESTIMATED TYPE AVERAGE USED
FOREST DISTRICT CAMPBELL R. LOG LENGTH VARIABLE AREA = 9.30 HECTARES

		NUMBER OF STEMS			VOLUME - M3				BASAL AREA		
DBH CLASS	AVE HT.	TOTAL MERCH	LIVE TREES	DEAD POTENT	GROSS TOTAL	NET TOTAL	LIVE TREES	DEAD POTENT	TOTAL BA	LIVE TREES	DEAD POTENT
SPRUCE											
50	38.1	9.2	9.2		22.76	21.62	21.62		1.69	1.69	
TOTAL		9.2	9.2		22.76	21.62	21.62		1.69	1.69	
ALL SPECIES											
20	24.2	93.1	93.1		19.81	17.71	17.71		3.01	3.01	
25	23.1	111.7	111.7		42.53	37.77	37.77		5.26	5.26	
30	28.1	28.5	28.5		25.69	22.58	22.58		2.25	2.25	
35	35.8	26.6	26.6		33.34	29.30	29.30		2.25	2.25	
40	39.5	48.4	48.4		91.03	81.41	81.41		6.03	6.03	
45	37.6	75.1	75.1		167.95	151.35	151.35		12.11	12.11	
50	39.8	76.0	76.0		199.32	180.60	180.60		14.10	14.10	
55	41.4	34.9	34.9		131.24	116.77	116.77		8.28	8.28	
60	45.4	20.1	20.1		92.97	82.49	82.49		5.26	5.26	
65	40.3	15.0	15.0		73.60	66.40	66.40		5.32	5.32	
80	39.0	12.4	12.4		76.85	68.26	68.26		6.08	6.08	
85	40.4	10.5	5.2	5.3	68.91	59.70	28.13	31.57	6.14	3.07	3.07
95	39.6	4.5		4.5	32.23	20.09		20.09	3.07		3.07
125	39.9	2.4		2.4	29.58	24.65		24.65	3.07		3.07
150	45.5	1.8		1.8	32.44	25.89		25.89	3.07		3.07
155	50.4	1.6	1.6		38.11	34.13	34.13		3.07	3.07	
160	51.0	1.5		1.5	35.74	30.42		30.42	3.07		3.07
175	60.1	1.4		1.4	43.37	27.62		27.62	3.38		3.38
180	56.6	1.2	1.2		41.36	38.19	38.19		3.07	3.07	
TOTAL		566.7	549.8	16.9	1276.07	1115.34	955.09	160.25	97.88	79.16	

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STAND and STOCK TABLES

FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED CUT BLOCK KLEK24
PSYU NOOTKA STUMP HEIGHT 30.0 CM DECAY CRUISER ESTIMATED
FOREST REGION W.COAST TOP DIAMETER 15.0 CM WASTE Z-GRADE ESTIMATED TYPE AVERAGE USED
FOREST DISTRICT CAMPBELL R. LOG LENGTH VARIABLE AREA = 0.70 HECTARES

DBH CLASS	AVE HT.	NUMBER OF STEMS TOTAL MERCH	NUMBER OF STEMS LIVE TREES	NUMBER OF STEMS DEAD POTENT	VOLUME - M3 GROSS TOTAL	VOLUME - M3 NET TOTAL	VOLUME - M3 LIVE TREES	VOLUME - M3 DEAD POTENT	BASAL AREA TOTAL BA	BASAL AREA LIVE TREES	BASAL AREA DEAD POTENT
CEDAR											
70	32.2	183.9	183.9		708.59	658.37	658.37		72.00	72.00	
140	38.5	47.0	47.0		699.04	638.52	638.52		72.00	72.00	
185	42.5	13.4	13.4		358.40	310.57	310.57		36.00	36.00	
TOTAL		244.4	244.4		1766.02	1607.46	1607.46		180.00	180.00	
ALL SPECIES											
70	32.2	183.9	183.9		708.59	658.37	658.37		72.00	72.00	
140	38.5	47.0	47.0		699.04	638.52	638.52		72.00	72.00	
185	42.5	13.4	13.4		358.40	310.57	310.57		36.00	36.00	
TOTAL		244.4	244.4		1766.02	1607.46	1607.46		180.00	180.00	

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STRATUM #1 KLEK2D-1

SUMMARY OF CRUISE DATA BY TYPE

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF ESTIMATED		MERCHANTABLE TIMBER =	5.20 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	CAMPBELL R.	LOG LENGTH	VARIABLE			ROADS & LANDINGS =	0.00
						TOTAL AREA =	5.20

SPECIES:		ALL	CON	C	H	B
GROSS	M3	7694	7694	4539	2730	425
NET TOTAL	M3	6403	6403	3587	2442	374
NET LIVE	M3	5468	5468	2652	2442	374
NET DEAD POTENTIAL	M3	936	936	936		
NET M3	%	100.0	100.0	56.0	38.0	6.0
2nd GROWTH CONIFER	%					
NET M3/HA		1231.3	1231.3	689.9	469.6	71.9
DECAY /GROSS	%	9	9	11	5	7
WASTE /GROSS	%	2	2	3		
BREAKAGE /GROSS	%	6	6	7	6	6
CULL /GROSS	%	17	17	21	11	13
TREES/HA (LIVE&DP)		280.7	280.7	75.4	115.7	89.7
DBH, AVG (LIVE&DP)	CM	74.0	74.0	115.6	60.6	34.4
HEIGHT, AVG MERCH	M	35.9	35.9	36.2	38.2	18.6
HEIGHT, AVG TOTAL	M	43.1	43.1	44.2	44.1	24.4
GROSS /TREE	M3	5.27	5.27	11.58	4.54	0.91
NET /TREE	M3	4.39	4.39	9.15	4.06	0.80
GRADES						
D #1 LUMBER/#1 PREM	%	13	13	24		
F #2 LUMBER/#1 LUM	%	8	8	8	8	
H #2 SAWLOG	%	36	36	42	36	
I #3 SAWLOG	%	12	12	17	6	
J #4 SAWLOG	%	17	17	1	26	100
U #5 UTILITY	%	13	13	7	24	
Y #6 CHIPPER	%	1	1	1		
AVERAGE SLOPE	%	84				

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REPORT DATE 21-MAR-2018 (12:55:48) CUTTING PERMIT SS
STRATUM #3 KLEK4-1

SUMMARY OF CRUISE DATA BY TYPE

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF ESTIMATED		MERCHANTABLE TIMBER =	5.80 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	CAMPBELL R.	LOG LENGTH	VARIABLE			ROADS & LANDINGS =	0.00
						TOTAL AREA =	5.80

SPECIES:		ALL	CON	C	H	B
GROSS	M3	8380	8380	2653	2628	3099
NET TOTAL	M3	7372	7372	2418	2347	2607
NET LIVE	M3	7259	7259	2418	2347	2494
NET DEAD POTENTIAL	M3	113	113			113
NET M3	%	100.0	100.0	33.0	32.0	35.0
2nd GROWTH CONIFER	%					
NET M3/HA		1271.1	1271.1	417.0	404.7	449.4
DECAY /GROSS	%	6	6	2	5	10
WASTE /GROSS	%					1
BREAKAGE /GROSS	%	6	6	7	6	6
CULL /GROSS	%	12	12	9	11	17
TREES/HA (LIVE&DP)		274.5	274.5	15.1	157.4	102.0
DBH, AVG (LIVE&DP)	CM	65.3	65.3	171.8	48.4	59.1
HEIGHT, AVG MERCH	M	46.6	46.6	49.9	42.2	47.6
HEIGHT, AVG TOTAL	M	51.6	51.6	56.3	47.9	50.8
GROSS /TREE	M3	5.26	5.26	30.29	2.88	5.24
NET /TREE	M3	4.63	4.63	27.61	2.57	4.41
GRADES						
D #1 LUMBER/#1 PREM	%	9	9	29		
F #2 LUMBER/#1 LUM	%	17	17	11	14	25
H #2 SAWLOG	%	16	16	6	14	26
I #3 SAWLOG	%	39	39	51	46	23
J #4 SAWLOG	%	10	10		17	12
U #5 UTILITY	%	9	9	3	9	14
AVERAGE SLOPE	%	44				

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REPORT DATE 21-MAR-2018 (12:55:48) CUTTING PERMIT SS
STRATUM #6 KLEK16-1

SUMMARY OF CRUISE DATA BY TYPE

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF ESTIMATED		MERCHANTABLE TIMBER =	0.40 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	CAMPBELL R.	LOG LENGTH	VARIABLE			ROADS & LANDINGS =	0.00
						TOTAL AREA =	0.40

SPECIES:		ALL	CON	C	H	B
GROSS	M3	769	769	468	248	53
NET TOTAL	M3	667	667	406	215	46
NET LIVE	M3	614	614	353	215	46
NET DEAD POTENTIAL	M3	53	53	53		
NET M3	%	100.0	100.0	61.0	32.0	7.0
2nd GROWTH CONIFER	%					
NET M3/HA		1669.4	1669.4	1015.8	537.3	116.2
DECAY /GROSS	%	7	7	6	8	7
WASTE /GROSS	%					
BREAKAGE /GROSS	%	6	6	7	6	6
CULL /GROSS	%	13	13	13	14	13
TREES/HA (LIVE&DP)		476.1	476.1	56.7	177.2	242.2
DBH, AVG (LIVE&DP)	CM	66.7	66.7	154.1	57.1	28.2
HEIGHT, AVG MERCH	M	34.5	34.5	40.1	28.0	15.2
HEIGHT, AVG TOTAL	M	42.0	42.0	45.8	39.2	22.2
GROSS /TREE	M3	4.04	4.04	20.60	3.50	0.55
NET /TREE	M3	3.51	3.51	17.90	3.03	0.48
GRADES						
D #1 LUMBER/#1 PREM	%	12	12	20		
H #2 SAWLOG	%	49	49	47	62	
I #3 SAWLOG	%	10	10	17		
J #4 SAWLOG	%	14	14		22	100
K #2 SAWLOG NOSTAIN	%	4	4	7		
M #4 SAWLOG NOSTAIN	%	1	1	1		
U #5 UTILITY	%	10	10	8	16	
AVERAGE SLOPE	%	22				

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STRATUM #7 KLEK17-1

SUMMARY OF CRUISE DATA BY TYPE

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF ESTIMATED		MERCHANTABLE TIMBER =	3.40 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	CAMPBELL R.	LOG LENGTH	VARIABLE			ROADS & LANDINGS =	0.00
						TOTAL AREA =	3.40

SPECIES:		ALL	CON	C	H	B
GROSS	M3	3787	3787	2214	718	855
NET TOTAL	M3	3068	3068	1926	588	554
NET LIVE	M3	2790	2790	1926	588	276
NET DEAD POTENTIAL	M3	278	278			278
NET M3	%	100.0	100.0	63.0	19.0	18.0
2nd GROWTH CONIFER	%					
NET M3/HA		902.4	902.4	566.5	172.8	163.0
DECAY /GROSS	%	12	12	5	13	29
WASTE /GROSS	%	1	1	2		
BREAKAGE /GROSS	%	6	6	7	6	6
CULL /GROSS	%	19	19	14	19	35
TREES/HA (LIVE&DP)		612.4	612.4	56.5	123.9	431.9
DBH, AVG (LIVE&DP)	CM	51.2	51.2	127.4	43.0	32.6
HEIGHT, AVG MERCH	M	26.7	26.7	31.7	20.6	15.8
HEIGHT, AVG TOTAL	M	32.3	32.3	36.8	31.3	21.2
GROSS /TREE	M3	1.82	1.82	11.53	1.70	0.58
NET /TREE	M3	1.47	1.47	10.03	1.39	0.38
GRADES						
F #2 LUMBER/#1 LUM	%	12	12	19		
H #2 SAWLOG	%	27	27	45		
I #3 SAWLOG	%	8	8	12		
K #2 SAWLOG NOSTAIN	%	11	11	17		
U #5 UTILITY	%	41	41	6	100	100
Y #6 CHIPPER	%	1	1	1		
AVERAGE SLOPE	%	34				

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STRATUM #8 KLEK17-2

SUMMARY OF CRUISE DATA BY TYPE

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF ESTIMATED		MERCHANTABLE TIMBER =	1.10 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	CAMPBELL R.	LOG LENGTH	VARIABLE			ROADS & LANDINGS =	0.00
						TOTAL AREA =	1.10

SPECIES:		ALL	CON	C	H	B
GROSS	M3	1247	1247	568	219	460
NET TOTAL	M3	1083	1083	499	185	399
NET LIVE	M3	917	917	333	185	399
NET DEAD POTENTIAL	M3	166	166	166		
NET M3	%	100.0	100.0	46.0	17.0	37.0
2nd GROWTH CONIFER	%					
NET M3/HA		984.6	984.6	454.0	167.9	362.7
DECAY /GROSS	%	7	7	5	10	8
WASTE /GROSS	%					
BREAKAGE /GROSS	%	6	6	7	6	6
CULL /GROSS	%	13	13	12	16	14
TREES/HA (LIVE&DP)		144.3	144.3	25.4	60.1	58.8
DBH, AVG (LIVE&DP)	CM	84.0	84.0	141.6	58.2	72.1
HEIGHT, AVG MERCH	M	40.8	40.8	44.2	30.9	41.1
HEIGHT, AVG TOTAL	M	47.2	47.2	53.1	36.3	45.1
GROSS /TREE	M3	7.86	7.86	20.35	3.32	7.10
NET /TREE	M3	6.82	6.82	17.88	2.80	6.17
GRADES						
F #2 LUMBER/#1 LUM	%	33	33	59		18
H #2 SAWLOG	%	24	24	16		44
I #3 SAWLOG	%	29	29	20	54	28
U #5 UTILITY	%	11	11	3	36	10
X #6 UTILITY	%	1	1		4	
Y #6 CHIPPER	%	2	2	2	6	
AVERAGE SLOPE	%	40				

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STRATUM #9 KLEK18-1

SUMMARY OF CRUISE DATA BY TYPE

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF ESTIMATED		MERCHANTABLE TIMBER =	0.50 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	CAMPBELL R.	LOG LENGTH	VARIABLE			ROADS & LANDINGS =	0.00
						TOTAL AREA =	0.50

SPECIES:		ALL	CON	C	H
GROSS	M3	635	635	581	54
NET TOTAL	M3	588	588	540	48
NET LIVE	M3	588	588	540	48
NET DEAD POTENTIAL	M3				
NET M3	%	100.0	100.0	92.0	8.0
2nd GROWTH CONIFER	%				
NET M3/HA		1177.2	1177.2	1080.3	96.9
DECAY /GROSS	%	1	1	1	5
WASTE /GROSS	%				
BREAKAGE /GROSS	%	6	6	7	6
CULL /GROSS	%	7	7	8	11
TREES/HA (LIVE&DP)		764.6	764.6	236.2	528.3
DBH, AVG (LIVE&DP)	CM	50.2	50.2	80.8	27.0
HEIGHT, AVG MERCH	M	26.6	26.6	28.4	6.3
HEIGHT, AVG TOTAL	M	32.4	32.4	34.4	11.5
GROSS /TREE	M3	1.66	1.66	4.92	0.21
NET /TREE	M3	1.54	1.54	4.57	0.18
GRADES					
H #2 SAWLOG	%	49	49	53	
I #3 SAWLOG	%	29	29	32	
U #5 UTILITY	%	14	14	15	
Y #6 CHIPPER	%	8	8		100
AVERAGE SLOPE	%	63			

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STRATUM #10 KLEK19-1

SUMMARY OF CRUISE DATA BY TYPE

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF ESTIMATED		MERCHANTABLE TIMBER =	5.30 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	CAMPBELL R.	LOG LENGTH	VARIABLE			ROADS & LANDINGS =	0.00
						TOTAL AREA =	5.30

SPECIES:		ALL	CON	F	C	H	PW
GROSS	M3	6256	6256	272	4222	1142	620
NET TOTAL	M3	5152	5152		3575	1022	555
NET LIVE	M3	4720	4720		3143	1022	555
NET DEAD POTENTIAL	M3	431	431		431		
NET M3	%	100.0	100.0		69.0	20.0	11.0
2nd GROWTH CONIFER	%						
NET M3/HA		972.0	972.0		674.4	192.8	104.8
DECAY /GROSS	%	8	8	94	4	5	4
WASTE /GROSS	%	3	3		4		1
BREAKAGE /GROSS	%	6	6	6	7	6	5
CULL /GROSS	%	17	17	100	15	11	10
TREES/HA (LIVE&DP)		404.9	404.9	6.3	229.4	146.3	22.9
DBH, AVG (LIVE&DP)	CM	62.5	62.5	101.2	69.6	44.8	70.8
HEIGHT, AVG MERCH	M	24.9	24.9		25.5	23.2	24.0
HEIGHT, AVG TOTAL	M	32.9	32.9	43.4	33.2	28.5	34.4
GROSS /TREE	M3	2.92	2.92	8.16	3.47	1.47	5.12
NET /TREE	M3	2.40	2.40		2.94	1.32	4.58
GRADES							
F #2 LUMBER/#1 LUM	%	21	21		19	37	
H #2 SAWLOG	%	29	29		27		92
I #3 SAWLOG	%	7	7		11		
J #4 SAWLOG	%	30	30		36	28	
U #5 UTILITY	%	8	8		4	28	
Y #6 CHIPPER	%	5	5		3	7	8
AVERAGE SLOPE	%	66					

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STRATUM #12 KLEK20-1

SUMMARY OF CRUISE DATA BY TYPE

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF ESTIMATED		MERCHANTABLE TIMBER =	0.90 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	CAMPBELL R.	LOG LENGTH	VARIABLE			ROADS & LANDINGS =	0.00
						TOTAL AREA =	0.90

SPECIES:		ALL	CON	F	C	PW
GROSS	M3	693	693	57	549	87
NET TOTAL	M3	539	539	33	463	43
NET LIVE	M3	396	396		396	
NET DEAD POTENTIAL	M3	143	143	33	67	43
NET M3	%	100.0	100.0	6.0	86.0	8.0
2nd GROWTH CONIFER	%					
NET M3/HA		598.2	598.2	36.4	514.2	47.7
DECAY /GROSS	%	8	8	23	2	34
WASTE /GROSS	%	8	8	13	7	11
BREAKAGE /GROSS	%	6	6	6	7	6
CULL /GROSS	%	22	22	42	16	51
TREES/HA (LIVE&DP)		1089.0	1089.0	51.2	1005.6	32.2
DBH, AVG (LIVE&DP)	CM	36.1	36.1	50.2	34.0	63.3
HEIGHT, AVG MERCH	M	16.4	16.4	19.5	15.9	19.6
HEIGHT, AVG TOTAL	M	24.5	24.5	24.2	23.8	29.2
GROSS /TREE	M3	0.71	0.71	1.23	0.61	2.99
NET /TREE	M3	0.55	0.55	0.71	0.51	1.48
GRADES						
H #2 SAWLOG	%	34	34		30	100
J #4 SAWLOG	%	54	54	100	55	
U #5 UTILITY	%	9	9		11	
Y #6 CHIPPER	%	3	3		4	
AVERAGE SLOPE	%	41				

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STRATUM #13 KLEK21-1

SUMMARY OF CRUISE DATA BY TYPE

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF ESTIMATED		MERCHANTABLE TIMBER =	1.50 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	CAMPBELL R.	LOG LENGTH	VARIABLE			ROADS & LANDINGS =	0.00
						TOTAL AREA =	1.50

SPECIES:		ALL	CON	C	B
GROSS	M3	2308	2308	202	2106
NET TOTAL	M3	2023	2023	176	1847
NET LIVE	M3	2023	2023	176	1847
NET DEAD POTENTIAL	M3				
NET M3	%	100.0	100.0	9.0	91.0
2nd GROWTH CONIFER	%				
NET M3/HA		1349.1	1349.1	117.6	1231.5
DECAY /GROSS	%	6	6	3	7
WASTE /GROSS	%			4	
BREAKAGE /GROSS	%	6	6	7	6
CULL /GROSS	%	12	12	14	13
TREES/HA (LIVE&DP)		450.2	450.2	1.4	448.8
DBH, AVG (LIVE&DP)	CM	53.2	53.2	335.0	49.8
HEIGHT, AVG MERCH	M	37.7	37.7	34.9	38.0
HEIGHT, AVG TOTAL	M	42.9	42.9	52.4	42.0
GROSS /TREE	M3	3.42	3.42	94.85	3.13
NET /TREE	M3	3.00	3.00	82.92	2.74
GRADES					
D #1 LUMBER/#1 PREM	%	7	7	75	
F #2 LUMBER/#1 LUM	%	19	19		21
H #2 SAWLOG	%	34	34		38
I #3 SAWLOG	%	5	5	17	4
J #4 SAWLOG	%	13	13		14
U #5 UTILITY	%	18	18	8	19
X #6 UTILITY	%	3	3		3
Y #6 CHIPPER	%	1	1		1
AVERAGE SLOPE	%	25			

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STRATUM #15 KLEK23-1

SUMMARY OF CRUISE DATA BY TYPE

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF ESTIMATED		MERCHANTABLE TIMBER	= 9.30 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	CAMPBELL R.	LOG LENGTH	VARIABLE			ROADS & LANDINGS	= 0.00
						TOTAL AREA	= 9.30

SPECIES:		ALL	CON	F	C	H	B	S
GROSS	M3	11868	11868	724	3505	5607	1820	212
NET TOTAL	M3	10372	10372	554	3004	5014	1599	201
NET LIVE	M3	8882	8882	297	1771	5014	1599	201
NET DEAD POTENTIAL	M3	1490	1490	257	1233			
NET M3	%	100.0	100.0	5.0	29.0	48.0	15.0	2.0
2nd GROWTH CONIFER	%							
NET M3/HA		1115.3	1115.3	59.5	323.0	539.2	172.0	21.6
DECAY /GROSS	%	6	6	17	7	5	7	
WASTE /GROSS	%			1	1			
BREAKAGE /GROSS	%	6	6	6	7	6	6	5
CULL /GROSS	%	12	12	24	15	11	13	5
TREES/HA (LIVE&DP)		566.7	566.7	20.3	58.2	352.4	126.7	9.2
DBH, AVG (LIVE&DP)	CM	46.9	46.9	65.0	86.0	39.0	36.8	48.3
HEIGHT, AVG MERCH	M	33.8	33.8	35.4	37.0	32.0	33.0	29.7
HEIGHT, AVG TOTAL	M	41.0	41.0	48.7	42.8	39.7	38.5	38.1
GROSS /TREE	M3	2.25	2.25	3.83	6.48	1.71	1.54	2.47
NET /TREE	M3	1.97	1.97	2.93	5.55	1.53	1.36	2.35
GRADES								
D #1 LUMBER/#1 PREM	%	2	2		6			
F #2 LUMBER/#1 LUM	%	4	4		7		11	
H #2 SAWLOG	%	34	34		43	35	34	
I #3 SAWLOG	%	10	10	42	20	3		
J #4 SAWLOG	%	42	42	53	17	53	48	100
U #5 UTILITY	%	6	6		4	8	5	
X #6 UTILITY	%			5				
Y #6 CHIPPER	%	2	2		3	1	2	
AVERAGE SLOPE	%	63						

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STRATUM #16 KLEK24-1

SUMMARY OF CRUISE DATA BY TYPE

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF ESTIMATED		MERCHANTABLE TIMBER =	0.70 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	CAMPBELL R.	LOG LENGTH	VARIABLE			ROADS & LANDINGS =	0.00
						TOTAL AREA =	0.70

SPECIES:		ALL	CON	C
GROSS	M3	1236	1236	1236
NET TOTAL	M3	1125	1125	1125
NET LIVE	M3	1125	1125	1125
NET DEAD POTENTIAL	M3			
NET M3	%	100.0	100.0	100.0
2nd GROWTH CONIFER	%			
NET M3/HA		1607.5	1607.5	1607.5
DECAY /GROSS	%	2	2	2
WASTE /GROSS	%			
BREAKAGE /GROSS	%	7	7	7
CULL /GROSS	%	9	9	9
TREES/HA (LIVE&DP)		244.4	244.4	244.4
DBH, AVG (LIVE&DP)	CM	96.8	96.8	96.8
HEIGHT, AVG MERCH	M	29.7	29.7	29.7
HEIGHT, AVG TOTAL	M	36.8	36.8	36.8
GROSS /TREE	M3	7.23	7.23	7.23
NET /TREE	M3	6.58	6.58	6.58
GRADES				
D #1 LUMBER/#1 PREM	%	13	13	13
F #2 LUMBER/#1 LUM	%	26	26	26
H #2 SAWLOG	%	31	31	31
I #3 SAWLOG	%	17	17	17
J #4 SAWLOG	%	10	10	10
U #5 UTILITY	%	2	2	2
Y #6 CHIPPER	%	1	1	1
AVERAGE SLOPE	%	38		

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PER HECTARE STATISTICAL SUMMARY

FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED STRATUM #1 KLEK2D-1
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 CAMPBELL R. LOG LENGTH VARIABLE

SPECIES		ALL	Conifer	C	H	B
NET VOLUME	M3	1231.35	1231.35	689.86	469.59	71.90
NET VOLUME	%	100	100	56	38	6
STANDARD DEVIATION		415.53	415.53	242.90	526.59	143.80
COEFF. OF VARIATION	%	33.75	33.75	35.21	112.14	200.00
STANDARD ERROR(T=1)	%	13.78	13.78	14.37	45.78	81.65
BASAL AREA	M2	120.83	120.83	79.17	33.33	8.33
COEFF. OF VARIATION	%	21.88	21.88	28.87	115.47	200.00
ADJUSTMENT FACTOR		---	---	0.792	0.889	1.333
No. OF COMPILED STEMS						
MEASURED MERCH.	LIVE	17	17	10	6	1
" "	DEAD	6	6	6		
" "	STEMS	23	23	16	6	1
	Avg./plot	5.8	5.8	4.0	1.5	0.3
"	SHORT TREES					
TALLIED MERCH.	STEMS	6	6	3	2	1
	Avg./plot	3.0	3.0	1.5	1.0	0.5
COMPILED MERCH.	STEMS	29	29	19	8	2
	Avg./plot	4.8	4.8	3.2	1.3	0.3

SAMPLE PLOT PARAMETERS

		TYPE	SWEEP	MIN.DBH	No. of PLOTS MEASURED	No. of PLOTS TALLIED	No. of PLOTS RECORDED
PLOT SIZE MAIN	25.00	BAF	FULL	17.5 cm	4	2	6
					4	2	6

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PER HECTARE STATISTICAL SUMMARY

FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED STRATUM #3 KLEK4-1
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 CAMPBELL R. LOG LENGTH VARIABLE

SPECIES		ALL	Conifer	C	H	B
NET VOLUME	M3	1271.12	1271.12	416.96	404.74	449.42
NET VOLUME	%	100	100	33	32	35
STANDARD DEVIATION		512.48	512.48	719.41	359.41	524.92
COEFF. OF VARIATION	%	40.32	40.32	172.54	88.80	116.80
STANDARD ERROR(T=1)	%	14.25	14.25	61.00	31.40	41.29
BASAL AREA	M2	92.00	92.00	35.00	29.00	28.00
COEFF. OF VARIATION	%	49.25	49.25	168.51	87.25	92.83
ADJUSTMENT FACTOR		---	---	0.810	1.066	0.833
No. OF COMPILED STEMS						
MEASURED MERCH.	LIVE	26	26	10	8	8
" "	DEAD	1	1			1
" "	STEMS	27	27	10	8	9
	Avg./plot	5.4	5.4	2.0	1.6	1.8
"	SHORT TREES					
TALLIED MERCH.	STEMS	12	12	4	5	3
	Avg./plot	4.0	4.0	1.3	1.7	1.0
COMPILED MERCH.	STEMS	39	39	14	13	12
	Avg./plot	4.9	4.9	1.8	1.6	1.5

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	17.5 cm	3	2	5
PLOT SIZE MAIN	24.00	BAF	FULL	17.5 cm	2	1	3
					5	3	8

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FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED STRATUM #6 KLEK16-1
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 CAMPBELL R. LOG LENGTH VARIABLE

SPECIES		ALL	Conifer	C	H	B
NET VOLUME	M3	1669.36	1669.36	1015.85	537.33	116.18
NET VOLUME	%	100	100	61	32	7
STANDARD DEVIATION		793.12	793.12	333.85	294.97	164.30
COEFF. OF VARIATION	%	47.51	47.51	32.86	54.90	141.42
STANDARD ERROR(T=1)	%	33.60	33.60	23.24	38.82	100.00
BASAL AREA	M2	166.37	166.37	105.88	45.37	15.13
COEFF. OF VARIATION	%	38.57	38.57	20.20	47.14	141.42
ADJUSTMENT FACTOR		---	---	1.000	1.000	1.000
No. OF COMPILED STEMS						
MEASURED MERCH.	LIVE	10	10	6	3	1
" "	DEAD	1	1	1		
" "	STEMS	11	11	7	3	1
	Avg./plot	5.5	5.5	3.5	1.5	0.5
"	SHORT TREES					
TALLIED MERCH.	STEMS					
	Avg./plot					
COMPILED MERCH.	STEMS	11	11	7	3	1
	Avg./plot	5.5	5.5	3.5	1.5	0.5

SAMPLE PLOT PARAMETERS

	TYPE	SWEEP	MIN.DBH	No. of PLOTS MEASURED	No. of PLOTS TALLIED	No. of PLOTS RECORDED
PLOT SIZE MAIN 30.25	BAF	FULL	17.5 cm	2	0	2
				2	0	2

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PER HECTARE STATISTICAL SUMMARY

FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED STRATUM #7 KLEK17-1
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 CAMPBELL R. LOG LENGTH VARIABLE

SPECIES		ALL	Conifer	C	H	B
NET VOLUME	M3	902.38	902.38	566.51	172.85	163.02
NET VOLUME	%	100	100	63	19	18
STANDARD DEVIATION		815.06	815.06	801.16	244.45	230.55
COEFF. OF VARIATION	%	90.32	90.32	141.42	141.42	141.42
STANDARD ERROR(T=1)	%	63.87	63.87	100.00	100.00	100.00
BASAL AREA	M2	126.00	126.00	72.00	18.00	36.00
COEFF. OF VARIATION	%	60.61	60.61	141.42	141.42	141.42
ADJUSTMENT FACTOR		---	---	1.000	1.000	1.000
No. OF COMPILED STEMS						
MEASURED MERCH.	LIVE	6	6	4	1	1
" "	DEAD	1	1			1
" "	STEMS	7	7	4	1	2
	Avg./plot	3.5	3.5	2.0	0.5	1.0
"	SHORT TREES					
TALLIED MERCH.	STEMS					
	Avg./plot					
COMPILED MERCH.	STEMS	7	7	4	1	2
	Avg./plot	3.5	3.5	2.0	0.5	1.0

SAMPLE PLOT PARAMETERS

		TYPE	SWEEP	MIN.DBH	No. of PLOTS MEASURED	No. of PLOTS TALLIED	No. of PLOTS RECORDED
PLOT SIZE MAIN	36.00	BAF	FULL	17.5 cm	2	0	2
					2	0	2

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FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED STRATUM #8 KLEK17-2
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 CAMPBELL R. LOG LENGTH VARIABLE

SPECIES		ALL	Conifer	C	H	B
NET VOLUME	M3	984.60	984.60	453.98	167.93	362.69
NET VOLUME	%	100	100	46	17	37
STANDARD DEVIATION		197.66	197.66	642.02	237.49	206.87
COEFF. OF VARIATION	%	20.08	20.08	141.42	141.42	57.04
STANDARD ERROR(T=1)	%	14.20	14.20	100.00	100.00	40.33
BASAL AREA	M2	80.00	80.00	40.00	16.00	24.00
COEFF. OF VARIATION	%	28.28	28.28	141.42	141.42	47.14
ADJUSTMENT FACTOR		---	---	1.000	1.000	1.000
No. OF COMPILED STEMS						
MEASURED MERCH.	LIVE	8	8	3	2	3
" "	DEAD	2	2	2		
" "	STEMS	10	10	5	2	3
	Avg./plot	5.0	5.0	2.5	1.0	1.5
"	SHORT TREES					
TALLIED MERCH.	STEMS					
	Avg./plot					
COMPILED MERCH.	STEMS	10	10	5	2	3
	Avg./plot	5.0	5.0	2.5	1.0	1.5

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	17.5 cm	2	0	2
					2	0	2

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FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED STRATUM #9 KLEK18-1
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 CAMPBELL R. LOG LENGTH VARIABLE

SPECIES		ALL	Conifer	C	H
NET VOLUME	M3	1177.20	1177.20	1080.28	96.91
NET VOLUME	%	100	100	92	8
STANDARD DEVIATION					
COEFF. OF VARIATION	%				
STANDARD ERROR(T=1)	%				
BASAL AREA	M2	151.25	151.25	121.00	30.25
COEFF. OF VARIATION	%				
ADJUSTMENT FACTOR		---	---	1.000	1.000
No. OF COMPILED STEMS					
MEASURED MERCH. LIVE		5	5	4	1
" " DEAD					
" " STEMS		5	5	4	1
Avg./plot		5.0	5.0	4.0	1.0
" SHORT TREES					
TALLIED MERCH. STEMS					
Avg./plot					
COMPILED MERCH. STEMS		5	5	4	1
Avg./plot		5.0	5.0	4.0	1.0

SAMPLE PLOT PARAMETERS

	TYPE	SWEEP	MIN.DBH	No. of PLOTS MEASURED	No. of PLOTS TALLIED	No. of PLOTS RECORDED
PLOT SIZE MAIN 30.25	BAF	FULL	17.5 cm	1	0	1
				1	0	1

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PER HECTARE STATISTICAL SUMMARY

FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED STRATUM #10 KLEK19-1
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 CAMPBELL R. LOG LENGTH VARIABLE

SPECIES		ALL	Conifer	F	C	H	PW
NET VOLUME	M3	972.01	972.01		674.44	192.77	104.81
NET VOLUME	%	100	100		69	20	11
STANDARD DEVIATION		647.50	647.50		412.48	176.82	209.61
COEFF. OF VARIATION	%	66.61	66.61		61.16	91.72	200.00
STANDARD ERROR(T=1)	%	33.31	33.31		30.58	45.86	100.00
BASAL AREA	M2	124.31	124.31	5.06	87.19	23.06	9.00
COEFF. OF VARIATION	%	55.99	55.99		55.32	74.03	200.00
ADJUSTMENT FACTOR		---	---	1.000	1.000	1.000	1.000
No. OF COMPILED STEMS							
MEASURED MERCH.	LIVE	13	13		9	3	1
" "	DEAD	3	3	1	2		
" "	STEMS	16	16	1	11	3	1
	Avg./plot	4.0	4.0	0.3	2.8	0.8	0.3
"	SHORT TREES	1	1			1	
TALLIED MERCH.	STEMS						
	Avg./plot						
COMPILED MERCH.	STEMS	16	16	1	11	3	1
	Avg./plot	4.0	4.0	0.3	2.8	0.8	0.3

SAMPLE PLOT PARAMETERS

		TYPE	SWEEP	MIN.DBH	No. of PLOTS MEASURED	No. of PLOTS TALLIED	No. of PLOTS RECORDED
PLOT SIZE MAIN	36.00	BAF	FULL	17.5 cm	3	0	3
PLOT SIZE MAIN	20.25	BAF	FULL	17.5 cm	1	0	1
					4	0	4

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FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED STRATUM #12 KLEK20-1
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 CAMPBELL R. LOG LENGTH VARIABLE

SPECIES		ALL	Conifer	F	C	PW
NET VOLUME	M3	598.24	598.24	36.37	514.17	47.71
NET VOLUME	%	100	100	6	86	8
STANDARD DEVIATION		2.53	2.53	51.44	121.43	67.47
COEFF. OF VARIATION	%	0.42	0.42	141.42	23.62	141.42
STANDARD ERROR(T=1)	%	0.30	0.30	100.00	16.70	100.00
BASAL AREA	M2	111.38	111.38	10.13	91.13	10.13
COEFF. OF VARIATION	%	12.86	12.86	141.42	15.71	141.42
ADJUSTMENT FACTOR		---	---	1.000	1.000	1.000
No. OF COMPILED STEMS						
MEASURED MERCH.	LIVE	7	7		7	
" "	DEAD	4	4	1	2	1
" "	STEMS	11	11	1	9	1
	Avg./plot	5.5	5.5	0.5	4.5	0.5
"	SHORT TREES					
TALLIED MERCH.	STEMS					
	Avg./plot					
COMPILED MERCH.	STEMS	11	11	1	9	1
	Avg./plot	5.5	5.5	0.5	4.5	0.5

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	2	0	2
					2	0	2

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PER HECTARE STATISTICAL SUMMARY

FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED STRATUM #13 KLEK21-1
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 CAMPBELL R. LOG LENGTH VARIABLE

SPECIES		ALL	Conifer	C	B
NET VOLUME	M3	1349.09	1349.09	117.59	1231.49
NET VOLUME	%	100	100	9	91
STANDARD DEVIATION		88.59	88.59	166.30	77.71
COEFF. OF VARIATION	%	6.57	6.57	141.42	6.31
STANDARD ERROR(T=1)	%	4.64	4.64	100.00	4.46
BASAL AREA	M2	100.00	100.00	12.50	87.50
COEFF. OF VARIATION	%			141.42	20.20
ADJUSTMENT FACTOR		---	---	1.000	1.000
No. OF COMPILED STEMS					
MEASURED MERCH. LIVE		8	8	1	7
" " DEAD					
" " STEMS		8	8	1	7
Avg./plot		4.0	4.0	0.5	3.5
" SHORT TREES					
TALLIED MERCH. STEMS					
Avg./plot					
COMPILED MERCH. STEMS		8	8	1	7
Avg./plot		4.0	4.0	0.5	3.5

SAMPLE PLOT PARAMETERS

	TYPE	SWEEP	MIN.DBH	No. of PLOTS MEASURED	No. of PLOTS TALLIED	No. of PLOTS RECORDED
PLOT SIZE MAIN 25.00	BAF	FULL	17.5 cm	2	0	2
				2	0	2

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PER HECTARE STATISTICAL SUMMARY

FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED STRATUM #15 KLEK23-1
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 CAMPBELL R. LOG LENGTH VARIABLE

SPECIES		ALL	Conifer	F	C	H	B	S
NET VOLUME	M3	1115.34	1115.34	59.53	323.05	539.19	171.96	21.62
NET VOLUME	%	100	100	5	29	48	15	2
STANDARD DEVIATION		444.62	444.62	92.58	122.15	518.83	288.12	52.95
COEFF. OF VARIATION	%	39.86	39.86	155.52	37.81	96.22	167.55	244.95
STANDARD ERROR(T=1)	%	11.51	11.51	44.89	10.92	27.78	48.37	70.71
BASAL AREA	M2	97.88	97.88	6.75	33.75	42.19	13.50	1.69
COEFF. OF VARIATION	%	42.74	42.74	154.92	41.06	107.29	167.33	244.95
ADJUSTMENT FACTOR		---	---	1.000	0.909	0.893	0.667	0.500
No. OF COMPILED STEMS								
MEASURED MERCH. LIVE		28	28	1	6	14	6	1
" " DEAD		6	6	1	5			
" " STEMS		34	34	2	11	14	6	1
Avg./plot		5.7	5.7	0.3	1.8	2.3	1.0	0.2
" SHORT TREES								
TALLIED MERCH. STEMS		24	24	2	9	11	2	
Avg./plot		4.0	4.0	0.3	1.5	1.8	0.3	
COMPILED MERCH. STEMS		58	58	4	20	25	8	1
Avg./plot		4.8	4.8	0.3	1.7	2.1	0.7	0.1

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	6	6	12
					6	6	12

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PER HECTARE STATISTICAL SUMMARY

FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED STRATUM #16 KLEK24-1
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 CAMPBELL R. LOG LENGTH VARIABLE

SPECIES		ALL	Conifer	C
NET VOLUME	M3	1607.46	1607.46	1607.46
NET VOLUME	%	100	100	100
STANDARD DEVIATION				
COEFF. OF VARIATION	%			
STANDARD ERROR(T=1)	%			
BASAL AREA	M2	180.00	180.00	180.00
COEFF. OF VARIATION	%			
ADJUSTMENT FACTOR		---	---	1.000
No. OF COMPILED STEMS				
MEASURED MERCH. LIVE		5	5	5
" " DEAD				
" " STEMS		5	5	5
Avg./plot		5.0	5.0	5.0
" SHORT TREES				
TALLIED MERCH. STEMS				
Avg./plot				
COMPILED MERCH. STEMS		5	5	5
Avg./plot		5.0	5.0	5.0

SAMPLE PLOT PARAMETERS

	TYPE	SWEEP	MIN.DBH	No. of PLOTS MEASURED	No. of PLOTS TALLIED	No. of PLOTS RECORDED
PLOT SIZE MAIN 36.00	BAF	FULL	17.5 cm	1	0	1
				1	0	1

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PER HECTARE PLOT SUMMARY (DETAILED)

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF ESTIMATED	CUT BLOCK KLEK2D
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	CAMPBELL R.	LOG LENGTH	VARIABLE		

STRATUM #1 KLEK2D-1

STRIP	PLOT	PLOT DETAILS						SPECIES	# TREES USELESS	CMPLD MERCH	MERCH TPH	AVG DBH	AVG HT.	MERCHANTABLE M3/HECTARE GROSS	-D	-DB	-DWB	LOSS TABLES
	1	PRISM	25.000	F	M	75	250 CC	CEDAR		3	49.5	138.9	44.7	810.0	659.3	603.9	569.4	
1708								HEMLOCK		1	42.4	86.6	47.1	418.0	397.1	373.8	373.8	
	2	PRISM	25.000	F	M	51	250 CC	CEDAR		5	67.5	153.6	49.9	1514.6	1386.9	1286.7	1251.0	
1708								HEMLOCK		1	124.8	50.5	42.4	404.0	383.8	361.3	361.3	
	3	PRISM	25.000	F	C	71	250 CC	HEMLOCK		1								
1708																		
	4	PRISM	25.000	F	M	140	250 CC	CEDAR		3	83.9	106.7	45.6	881.6	776.8	717.8	684.1	
1708								HEMLOCK		4	353.2	60.0	43.8	1540.9	1463.7	1378.0	1378.0	
	5	PRISM	25.000	F	M	60	250 CC	CEDAR		5	179.9	94.0	35.5	1204.3	1099.4	1018.4	981.1	
1708								BALSAM		1	269.0	34.4	24.4	245.5	229.2	215.7	215.7	
	6	PRISM	25.000	F	C	105	250 CC	CEDAR		3								
1708								HEMLOCK		1								
								BALSAM		1								

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PER HECTARE PLOT SUMMARY (DETAILED)

FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED CUT BLOCK KLEK4
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 CAMPBELL R. LOG LENGTH VARIABLE

STRATUM #3 KLEK4-1

STRIP	PLOT	PLOT DETAILS						SPECIES	# TREES CMPLD USELESS	MERCH	MERCH TPH	AVG DBH	AVG HT.	MERCHANTABLE M3/HECTARE GROSS	-D	-DB	-DWB	LOSS TABLES
		TYPE	SIZE	C/M	SLOPE	AGE	HM											
	1	PRISM	16.000	F	M	33	250 CC	HEMLOCK		4	293.4	52.7	45.1	926.4	877.9	826.3	826.3	
1708																		
	3	PRISM	16.000	F	C	48	250 CC	CEDAR		1								
1708								HEMLOCK		2								
								BALSAM		2								
	4	PRISM	24.000	F	M	53	250 CC	HEMLOCK		1	80.3	61.7	49.2	445.6	423.3	398.5	398.5	
1708								BALSAM		2	116.8	72.3	47.9	899.4	839.9	790.3	765.1	
	5	PRISM	16.000	F	M	32	250 CC	CEDAR		3	20.3	173.5	52.6	576.0	560.2	522.6	522.6	
1708								HEMLOCK		2	58.6	83.4	55.9	634.8	603.1	567.8	567.8	
								BALSAM		1	21.3	97.7	45.6	234.6	131.4	116.5	116.5	
	6	PRISM	24.000	F	C	58	250 CC	HEMLOCK		2								
1708								BALSAM		1								
	7	PRISM	16.000	F	M	29	250 CC	HEMLOCK		1	306.0	25.8	21.6	118.0	112.1	105.5	105.5	
1708								BALSAM		5	169.6	77.5	56.4	1756.4	1634.9	1538.1	1538.1	
	8	PRISM	16.000	F	C	40	250 CC	CEDAR		3								
1708								HEMLOCK		1								
	9	PRISM	24.000	F	M	56	250 CC	CEDAR		7	72.9	171.3	57.2	2246.6	2198.0	2051.4	2050.6	
1708								BALSAM		1	304.1	31.7	32.0	315.1	294.2	276.9	276.9	

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PER HECTARE PLOT SUMMARY (DETAILED)

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF ESTIMATED	CUT BLOCK KLEK16
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	CAMPBELL R.	LOG LENGTH	VARIABLE		

STRATUM #6 KLEK16-1

STRIP	PLOT	PLOT DETAILS						SPECIES	# TREES USELESS	CMPLD MERCH	MERCH TPH	AVG DBH	AVG HT.	MERCHANTABLE M3/HECTARE GROSS	-D	-DB	-DWB	LOSS TABLES
		TYPE	SIZE	C/M	SLOPE	AGE	HM											
	1	PRISM	30.250	F	M	14	250	SC CEDAR		3	60.6	138.1	44.1	979.0	848.7	783.3	779.8	
1707								HEMLOCK		1	272.4	37.6	32.2	367.6	349.2	328.8	328.8	
	2	PRISM	30.250	F	M	30	250	SC CEDAR		4	52.9	170.7	46.9	1359.0	1340.6	1251.9	1251.9	
1707								HEMLOCK		2	82.0	96.9	42.2	873.9	794.5	745.9	745.9	
								BALSAM		1	484.3	28.2	22.2	264.4	246.9	232.4	232.4	

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PER HECTARE PLOT SUMMARY (DETAILED)

FIZ B MINIMUM DBH 17.5 CM GRADES - MOF ESTIMATED CUT BLOCK KLEK17
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 CAMPBELL R. LOG LENGTH VARIABLE

STRATUM #7 KLEK17-1

STRIP	PLOT	PLOT DETAILS							# TREES	CMPLD	MERCH	AVG	AVG	MERCHANTABLE M3/HECTARE				LOSS
		TYPE	SIZE	C/M	SLOPE	AGE	HM	SPECIES	USELESS	MERCH	TPH	DBH	HT.	GROSS	-D	-DB	-DWB	TABLES
	2	PRISM	36.000	F	M	33	250	CC CEDAR		4	112.9	127.4	36.8	1302.6	1241.0	1156.0	1133.0	
1707								HEMLOCK		1	247.9	43.0	31.3	422.4	369.2	345.7	345.7	
	3	PRISM	36.000	F	M	35	250	SC BALSAM		2	863.9	32.6	21.2	502.8	356.5	326.0	326.0	
1707																		

STRATUM #8 KLEK17-2

STRIP	PLOT	PLOT DETAILS							# TREES	CMPLD	MERCH	AVG	AVG	MERCHANTABLE M3/HECTARE				LOSS
		TYPE	SIZE	C/M	SLOPE	AGE	HM	SPECIES	USELESS	MERCH	TPH	DBH	HT.	GROSS	-D	-DB	-DWB	TABLES
	4	PRISM	16.000	F	M	42	250	SC HEMLOCK		2	120.1	58.2	36.3	398.6	358.0	335.9	335.9	
1707								BALSAM		2	62.9	80.5	47.2	579.2	540.9	509.0	509.0	
	5	PRISM	16.000	F	M	38	250	SC CEDAR		5	50.8	141.6	53.1	1033.3	981.6	912.4	908.0	
1707								BALSAM		1	54.7	61.0	40.3	256.3	230.5	216.4	216.4	

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PER HECTARE PLOT SUMMARY (DETAILED)

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF ESTIMATED	CUT BLOCK KLEK18
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	CAMPBELL R.	LOG LENGTH	VARIABLE		

STRATUM #9 KLEK18-1

STRIP	PLOT	PLOT DETAILS						# TREES	CMPLD	MERCH	AVG	AVG	MERCHANTABLE M3/HECTARE				LOSS
	TYPE	SIZE	C/M	SLOPE	AGE	HM	SPECIES	USELESS	MERCH	TPH	DBH	HT.	GROSS	-D	-DB	-DWB	TABLES
	1	PRISM 30.250 F	M	63	250	CC	CEDAR		4	236.2	80.8	34.4	1162.7	1156.2	1080.3	1080.3	
1707							HEMLOCK		1	528.3	27.0	11.5	108.4	102.9	96.9	96.9	

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PER HECTARE PLOT SUMMARY (DETAILED)

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF ESTIMATED	CUT BLOCK KLEK19
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	CAMPBELL R.	LOG LENGTH	VARIABLE		

STRATUM #10 KLEK19-1

STRIP	PLOT	PLOT DETAILS						SPECIES	# TREES USELESS	CMPLD MERCH	MERCH TPH	AVG DBH	AVG HT.	MERCHANTABLE M3/HECTARE GROSS	-D	-DB	-DWB	LOSS TABLES
		TYPE	SIZE	C/M	SLOPE	AGE	HM											
	1	PRISM	36.000	F M	102	250	CC	CEDAR		4	159.3	107.3	38.9	1418.9	1386.6	1292.6	1230.5	
1708								HEMLOCK		1	86.2	72.9	35.7	457.8	434.9	409.4	409.4	
	2	PRISM	36.000	F M	42	250	CC	CEDAR		1	267.4	41.4	24.8	307.9	306.1	286.0	286.0	
1708																		
	3	PRISM	36.000	F M	57	250	CC	CEDAR		3	285.1	69.5	30.4	965.4	865.7	801.2	725.2	
1708								HEMLOCK		1	327.7	37.4	21.5	279.0	265.0	249.5	249.5	
								WHITE PINE		1	91.4	70.8	34.4	467.8	447.9	424.5	419.2	
	4	PRISM	20.250	F M	61	250	CC	FIR		1	25.2	101.2	43.4	205.4	11.9			
1708								CEDAR		3	205.7	61.3	27.4	493.9	491.1	458.9	456.0	
								HEMLOCK	1	1	171.3	38.8	17.7	125.5	119.2	112.2	112.2	

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PER HECTARE PLOT SUMMARY (DETAILED)

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF ESTIMATED	CUT BLOCK KLEK20
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	CAMPBELL R.	LOG LENGTH	VARIABLE		

STRATUM #12 KLEK20-1

STRIP	PLOT	PLOT DETAILS						SPECIES	# TREES USELESS	CMPLD MERCH	MERCH TPH	AVG DBH	AVG HT.	MERCHANTABLE M3/HECTARE GROSS	-D	-DB	-DWB	LOSS TABLES
		TYPE	SIZE	C/M	SLOPE	AGE	HM											
	1	PRISM	20.250	F	M	66	250 SC	CEDAR		5	1152.4	33.4	20.4	650.0	642.5	600.0	600.0	
1707																		
	2	PRISM	20.250	F	M	16	250 SC	FIR		1	102.3	50.2	24.2	126.0	96.9	89.6	72.7	
1707								CEDAR		4	858.8	34.7	27.7	570.6	553.8	515.4	428.3	
								WHITE PINE		1	64.3	63.3	29.2	192.2	127.4	116.2	95.4	

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PER HECTARE PLOT SUMMARY (DETAILED)

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF ESTIMATED	CUT BLOCK KLEK21
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	CAMPBELL R.	LOG LENGTH	VARIABLE		

STRATUM #13 KLEK21-1

STRIP	PLOT	PLOT DETAILS						SPECIES	# TREES USELESS	CMPLD MERCH	MERCH TPH	AVG DBH	AVG HT.	MERCHANTABLE M3/HECTARE GROSS	-D	-DB	-DWB	LOSS TABLES
		TYPE	SIZE	C/M	SLOPE	AGE	HM											
	1	PRISM	25.000	F	M	42	250	SC CEDAR		1	2.8	335.0	52.4	269.0	262.2	244.7	235.2	
1708								BALSAM		3	244.7	62.5	45.8	1339.7	1251.1	1177.3	1176.5	
	2	PRISM	25.000	F	M	8	250	SC BALSAM		4	652.9	44.2	38.5	1468.7	1367.4	1286.4	1286.4	
1708																		

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PER HECTARE PLOT SUMMARY (DETAILED)

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF ESTIMATED	CUT BLOCK KLEK23
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	CAMPBELL R.	LOG LENGTH	VARIABLE		

STRATUM #15 KLEK23-1

STRIP	PLOT	PLOT DETAILS						SPECIES	# TREES CMPLD USELESS	MERCH	MERCH TPH	AVG DBH	AVG HT.	MERCHANTABLE M3/HECTARE GROSS	-D	-DB	-DWB	LOSS TABLES
		TYPE	SIZE	C/M	SLOPE	AGE	HM											
	1	PRISM	20.250	F	M	57	250 CC	CEDAR		3	79.0	99.0	44.7	692.1	634.3	588.1	566.2	
1708								HEMLOCK		1	106.5	49.2	37.6	287.8	273.4	257.4	257.4	
								BALSAM		2	313.8	40.5	37.8	584.4	545.8	513.6	513.6	
	2	PRISM	20.250	F	C	30	250 CC	CEDAR		2								
1708								HEMLOCK		1								
								BALSAM		1								
	3	PRISM	20.250	F	C	53	250 CC	CEDAR		2								
1708								HEMLOCK		3								
	4	PRISM	20.250	F	M	68	250 CC	CEDAR		2	26.4	139.8	45.8	446.7	418.1	388.0	388.0	
1708								HEMLOCK		1	77.2	57.8	44.8	342.4	325.3	306.2	306.2	
	5	PRISM	20.250	F	C	65	250 CC	CEDAR		2								
1708								HEMLOCK		1								
	6	PRISM	20.250	F	M	61	250 CC	FIR		1	8.6	173.3	60.1	260.2	183.4	168.3	165.7	
1708								CEDAR		1	56.8	67.4	35.8	226.7	225.5	210.7	210.7	
								HEMLOCK		3	351.3	46.9	42.2	979.3	930.3	875.8	875.8	
	7	PRISM	20.250	F	C	72	250 CC	CEDAR		1								
1708								HEMLOCK		2								
	8	PRISM	20.250	F	M	65	250 CC	CEDAR		2	140.9	60.5	41.4	452.8	433.0	402.3	402.3	
1708								BALSAM		4	826.5	35.3	38.8	1176.8	1098.9	1034.1	1034.1	
	9	PRISM	20.250	F	M	37	250 CC	FIR		1	113.3	47.7	34.4	206.9	202.2	191.4	191.4	
1708								CEDAR		1	35.0	85.8	44.9	250.1	225.9	208.4	208.4	
								HEMLOCK		2	288.2	42.3	40.7	626.9	595.5	560.6	560.6	
	10	PRISM	20.250	F	C	54	250 CC	CEDAR		1								
1708								HEMLOCK		1								
								BALSAM		1								
	11	PRISM	20.250	F	M	83	250 CC	CEDAR		2	45.8	106.1	40.4	418.8	384.9	356.6	356.6	
1708								HEMLOCK		7	1544.7	34.2	37.4	1815.1	1724.3	1623.3	1623.3	
								SPRUCE		1	110.5	48.3	38.1	273.1	273.1	259.4	259.4	
	12	PRISM	20.250	F	C	110	250 CC	FIR		2								
1708								CEDAR		1								
								HEMLOCK		3								

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PER HECTARE PLOT SUMMARY (DETAILED)

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF ESTIMATED	CUT BLOCK KLEK24
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	CAMPBELL R.	LOG LENGTH	VARIABLE		

STRATUM #16 KLEK24-1

STRIP	PLOT	PLOT DETAILS						# TREES	CMPLD	MERCH	AVG	AVG	MERCHANTABLE M3/HECTARE				LOSS
	TYPE	SIZE	C/M	SLOPE	AGE	HM	SPECIES	USELESS	MERCH	TPH	DBH	HT.	GROSS	-D	-DB	-DWB	TABLES
1	1	PRISM 36.000	F	M	38	250	CC CEDAR		5	244.4	96.8	36.8	1766.0	1722.7	1607.5	1607.5	1708

SHORT LOG TREE CLASS CHANGE SUMMARY

BLOCK	TYPE	STRIP	PLOT	TREE NO.	SPECIES	HEIGHT	DBH	TREE CLASS OLD	TREE CLASS NEW
9	10		4	1	HW	15.4	17.6	1	6