

INTERFOR CORPORATION

TIMBER LICENCE	193
CUTTING PERMIT	SS
KLEEPTEE	

SUMMARY OF VOLUMES

21 March 2018

CLAYMORE IFP- -3470[v2017.01]
 REPORT DATE 21-MAR-2018 (12:58:55)

INTERFOR CORPORATION

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 LOSS FACTOR TABLES
 WASTE LOSS FACTOR TABLES
 BREAKAGE LOSS FACTOR TABLES

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

TENURE AND LOCATION

 TIMBER LICENCE 193
 CUTTING PERMIT SS
 LOCATION KLEEPTEE
 NUMBER OF SETTINGS TEN

FOREST INVENTORY ZONE B
 PSYU (LOSS FACTORS) NOOTKA

FOREST REGION COAST
 FOREST DISTRICT CAMPBELL RIVER
 TIMBER SUPPLY AREA NORTH ISLAND

LOSS FACTOR TABLES F C H B S Y PW PL AC D MB E AT PA

 MATURE MOF ZONE B 110 211 396 411 510 710

OLDER IMM. ZONE B

YOUNGER IMM. ZONE B

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 SE (T=1)	E R R O R SE (CI=95%)	% MEAS.
	ALL	34.10	945.9	32,256	42		18.6	8.6	17.1	18.1
1	KLEK2D-1	5.20	1,024.2	5,326	6	455.67	44.5	23.5	60.5	70.8
3	KLEK4-1	5.80	1,097.3	6,364	8	248.75	22.7	15.3	36.2	28.1
6	KLEK16-1	0.40	1,306.3	523	2	652.59	50.0	35.3	448.9	448.9
7	KLEK17-1	3.40	703.2	2,391	2	500.76	71.2	50.4	639.8	639.8
8	KLEK17-2	1.10	819.6	902	2	109.67	13.4	9.5	120.2	120.2
9	KLEK18-1	0.50	748.5	374	1	0.00	0.0	0.0	0.0	0.0
10	KLEK19-1	5.30	727.9	3,858	4	448.79	61.7	30.8	98.1	98.1
12	KLEK20-1	0.90	449.3	404	2	160.73	35.8	25.3	321.4	321.4
13	KLEK21-1	1.50	1,302.2	1,953	2	74.08	5.7	4.0	51.1	51.1
15	KLEK23-1	9.30	1,027.8	9,559	12	453.47	44.1	15.5	34.0	46.3
16	KLEK24-1	0.70	859.7	602	1	0.00	0.0	0.0	0.0	0.0

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5 CM	GRADES - MOF	COMPUTERIZED
0 CM	NET FACTORS -	DWB
0 CM	(M)H	- MOF LOCAL N
0 M	OTHERS	- MOF ZONAL N

FIZ B
PSYU NOOTKA
REGION/DISTRICT W.COAST/CAMPBELL R.
M.O.F. APPRAISAL INFORMATION

MERCHANTABLE TIMBER	34.10 Ha.
SAM. ERROR (95% CI)	17.1
PLOTS/HECTARE	1.2
TREES/PLOT	4.8
MEA/CNT PLOT RATIO	2.8:1
AVG CONVENTIONAL SLOPE	56
CONIFER PIECE SIZE	0.96
OLDEST CRUISE PLOT DATE	JUL/2017

SPECIES	LOG GRADE PERCENTAGES																NET	NET	NET M3	LIVE	LIVE	DEAD	DEAD
	B	C	D	E	F	G	H	I	J	K	L	M	U	X	Y	M3	/TREE	/HA.	NET M3	M3/HA.	NET M3	M3/HA.	
BALSAM			2		17		21	13	37				9	1		7,509	1.65	220.192	7,106	208.399	402	11.793	
CEDAR			6		1		26	14	7	10	6	8	17		5	10,728	2.92	314.603	8,452	247.858	2,276	66.745	
FIR								29	48						23	700	2.61	20.532	308	9.020	393	11.512	
HEMLOCK			6		3		20	16	38				15	1	1	12,577	1.97	368.836	12,577	368.836			
SPRUCE									100							202	2.36	5.923	202	5.923			
W PINE							57						42	1		540	3.60	15.828	463	13.570	77	2.258	
TOTAL - ALL																32,256	2.14	945.914	29,108	853.606	3,148	92.308	
TOTAL - CONIFER																32,256	2.14	945.914	29,108	853.606	3,148	92.308	
2nd GROWTH CONIFER																							
NHS - CONIFER																		945.91					

		CABLE	GROUND	----- TOTAL -----
		CLEARCUT	CLEARCUT	CBL+SKY GROUND
NET MERCH	M3	27,911	4,344	27,911 4,344
NET M3/HA		949.365	924.329	
HEMLOCK/BALSAM	%	61	70	
PARTIAL CUT	%			
AVERAGE SLOPE	%	60	33	
BLOWDOWN DAMAGE	%	4	5	
HEAVY FIRE DAMAGE	%			

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TIMBER LICENCE 193
 CUTTING PERMIT SS
 CUT BLOCK ALL

SUMMARY OF CRUISE DATA

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF COMPUTERIZED	MERCHANTABLE TIMBER =	34.10 Ha.
PSYU	NOUTKA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB	NON-COMMERCIAL COVER =	0.00
REGION/DISTRICT	W.COAST/CAMPBELL R.	TOP DIAMETER	15.0 CM	(M)H - MOF LOCAL NF	ROAD - NEW	= 4.00
M.O.F. APPRAISAL INFORMATION		LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF	ROAD - EXISTING	= 1.30
					TOTAL AREA	= 39.40

SPECIES:		ALL	CON	F	C	H	B	S	PW
GROSS	M3	44736	44736	1185	20027	13565	9019	214	726
NET TOTAL	M3	32256	32256	700	10728	12577	7509	202	540
NET LIVE	M3	29108	29108	308	8452	12577	7106	202	463
NET DEAD POTENTIAL	M3	3148	3148	393	2276		402		77
NET M3	%	100.0	100.0	2.0	33.0	39.0	23.0	1.0	2.0
BLOWDOWN DAMAGE	%	4	4	4	12				14
2nd GROWTH CONIFER	%								
NET M3/HA		945.9	945.9	20.5	314.6	368.8	220.2	5.9	15.8
DECAY /GROSS	%	16	16	25	29	1	8		15
WASTE /GROSS	%	6	6	11	10		3		6
BREAKAGE /GROSS	%	6	6	5	7	6	5	5	5
CULL /GROSS	%	28	28	41	46	7	17	5	26
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
SNAGS (USELESS)		32.3	32.3			32.3			
DBH, AVG (USELESS) CM		17.6	17.6			17.6			
USELESS/ (LIVE&DEAD) %		7	7			15			
HEIGHT, AVG MERCH M		34.0	34.0	39.6	35.1	32.3	34.8	29.7	28.7
HEIGHT, AVG TOTAL M		41.0	41.0	46.2	41.4	40.3	41.0	38.1	33.7
GROSS /TREE M3		2.96	2.96	4.42	5.45	2.12	1.99	2.49	4.83
NET /TREE M3		2.14	2.14	2.61	2.92	1.97	1.65	2.36	3.60
10m LOGS/TREE		2.42	2.42	3.10	2.58	2.43	2.21	3.00	3.00
NET /10M LOG M3		0.96	0.96	0.91	1.28	0.86	0.80	0.83	1.28
10M LOGS/NET M3		1.04	1.04	1.10	0.78	1.16	1.26	1.21	0.78

GRADES									
D #1 LUMBER/#1 PREM %		5	5		6	6	2		
F #2 LUMBER/#1 LUM %		5	5		1	3	17		
H #2 SAWLOG %		22	22		26	20	21		57
I #3 SAWLOG %		15	15	29	14	16	13		
J #4 SAWLOG %		26	26	48	7	38	37	100	
K #2 SAWLOG NOSTAIN %		3	3		10				
L #3 SAWLOG NOSTAIN %		2	2		6				
M #4 SAWLOG NOSTAIN %		3	3		8				
U #5 UTILITY %		15	15		17	15	9		42
X #6 UTILITY %		1	1			1	1		1
Y #6 CHIPPER %		3	3	23	5	1			

AVERAGE SLOPE % 56

SAM. ERROR (95% CI) %	17.1	17.1	81.7	31.7	38.5	49.2	282.8	173.8
# MEASURE/COUNT TREES	157/42	(4.8 TREES/PLOT)						
# MEA/CNT FIXED PLOTS	31/11	(2.8:1 RATIO)						
TOTAL PLOTS/HECTARE	1.2							

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 CUTTING PERMIT SS
 CUT BLOCK KLEK2D

SUMMARY OF CRUISE DATA BY BLOCK

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF COMPUTERIZED	MERCHANTABLE TIMBER	=	5.20 Ha.
PSYU	NOUTKA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB	NON-COMMERCIAL COVER	=	0.00
REGION/DISTRICT	W.COAST/CAMPBELL R.	TOP DIAMETER	15.0 CM	(M)H - MOF LOCAL NF	NON-PRODUCTIVE	=	0.00
M.O.F. APPRAISAL	INFORMATION	LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF	ROAD - NEW	=	0.70
					TOTAL AREA	=	5.90

SPECIES:		ALL	CON	C	H	B
GROSS	M3	7631	7631	4427	2774	430
NET TOTAL	M3	5325	5325	2355	2572	398
NET LIVE	M3	4467	4467	1497	2572	398
NET DEAD POTENTIAL	M3	858	858	858		
NET M3	%	100.0	100.0	44.0	48.0	7.0
BLOWDOWN DAMAGE	%	11	11	25		
2nd GROWTH CONIFER	%					
NET M3/HA		1024.2	1024.2	452.9	494.7	76.6
DECAY /GROSS	%	17	17	29	1	2
WASTE /GROSS	%	6	6	11		1
BREAKAGE /GROSS	%	7	7	7	6	5
CULL /GROSS	%	30	30	47	7	7

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
SNAGS (USELESS)						
DBH, AVG (USELESS) CM						
USELESS/ (LIVE&DEAD) %						
HEIGHT, AVG MERCH M		35.8	35.8	37.9	36.3	17.3
HEIGHT, AVG TOTAL M		42.9	42.9	44.1	44.1	24.4

GROSS /TREE	M3	5.23	5.23	11.30	4.61	0.92
NET /TREE	M3	3.65	3.65	6.01	4.28	0.85
10m LOGS/TREE		3.07	3.07	3.67	3.52	2.00
NET /10M LOG	M3	1.30	1.30	1.85	1.29	0.45
10M LOGS/NET M3		0.77	0.77	0.54	0.77	2.22

GRADES						
D #1 LUMBER/#1 PREM %		6	6	5	8	
F #2 LUMBER/#1 LUM %		1	1	2		
H #2 SAWLOG %		28	28	35	29	
I #3 SAWLOG %		16	16	11	22	
J #4 SAWLOG %		22	22		30	100
K #2 SAWLOG NOSTAIN %		4	4	9		
L #3 SAWLOG NOSTAIN %		6	6	14		
M #4 SAWLOG NOSTAIN %		3	3	6		
U #5 UTILITY %		10	10	12	9	
Y #6 CHIPPER %		4	4	6	2	

BLOCK M3 < 121 yrs %		0	0
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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 CUT BLOCK KLEK4

SUMMARY OF CRUISE DATA BY BLOCK

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF COMPUTERIZED	MERCHANTABLE TIMBER	=	5.80 Ha.
PSYU	NOUTKA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB	NON-COMMERCIAL COVER	=	0.00
REGION/DISTRICT	W.COAST/CAMPBELL R.	TOP DIAMETER	15.0 CM	(M)H - MOF LOCAL NF	NON-PRODUCTIVE	=	0.00
M.O.F. APPRAISAL	INFORMATION	LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF	ROAD - NEW	=	0.50
					TOTAL AREA	=	6.30

SPECIES:		ALL	CON	C	H	B
GROSS	M3	8347	8347	2517	2670	3160
NET TOTAL	M3	6364	6364	1363	2467	2534
NET LIVE	M3	6265	6265	1363	2467	2435
NET DEAD POTENTIAL	M3	99	99			99
NET M3	%	100.0	100.0	21.0	39.0	40.0
2nd GROWTH CONIFER	%					
NET M3/HA		1097.3	1097.3	235.0	425.4	436.9
DECAY /GROSS	%	13	13	28	2	10
WASTE /GROSS	%	5	5	11		4
BREAKAGE /GROSS	%	6	6	7	6	5
CULL /GROSS	%	24	24	46	8	20

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
SNAGS (USELESS)						
DBH, AVG (USELESS) CM						
USELESS/(LIVE&DEAD) %						
HEIGHT, AVG MERCH M		44.1	44.1	49.4	40.0	44.5
HEIGHT, AVG TOTAL M		51.3	51.3	56.2	47.5	50.6

GROSS /TREE	M3	5.24	5.24	28.73	2.92	5.34
NET /TREE	M3	4.00	4.00	15.56	2.70	4.28
10m LOGS/TREE		2.82	2.82	4.81	2.21	3.47
NET /10M LOG	M3	1.53	1.53	3.65	1.30	1.32
10M LOGS/NET M3		0.65	0.65	0.27	0.77	0.76

GRADES						
D #1 LUMBER/#1 PREM %		12	12	17	20	3
F #2 LUMBER/#1 LUM %		12	12	1		31
H #2 SAWLOG %		9	9	5	11	10
I #3 SAWLOG %		34	34	22	37	33
J #4 SAWLOG %		9	9		13	11
K #2 SAWLOG NOSTAIN %		6	6	27		
L #3 SAWLOG NOSTAIN %		1	1	6		
M #4 SAWLOG NOSTAIN %		3	3	12		
U #5 UTILITY %		13	13	7	17	12
Y #6 CHIPPER %		1	1	3	2	

BLOCK M3 < 121 yrs %	0	0
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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 CUTTING PERMIT SS
 CUT BLOCK KLEK16

SUMMARY OF CRUISE DATA BY BLOCK

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF COMPUTERIZED	MERCHANTABLE TIMBER	=	0.40 Ha.
PSYU	NOUTKA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB	NON-COMMERCIAL COVER	=	0.00
REGION/DISTRICT	W.COAST/CAMPBELL R.	TOP DIAMETER	15.0 CM	(M)H - MOF LOCAL NF	NON-PRODUCTIVE	=	0.00
M.O.F. APPRAISAL	INFORMATION	LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF	ROAD - EXISTING	=	0.10
					TOTAL AREA	=	0.50

SPECIES:		ALL	CON	C	H	B
GROSS	M3	755	755	449	252	54
NET TOTAL	M3	523	523	239	234	50
NET LIVE	M3	490	490	206	234	50
NET DEAD POTENTIAL	M3	33	33	33		
NET M3	%	100.0	100.0	46.0	45.0	9.0
2nd GROWTH CONIFER	%					
NET M3/HA		1306.3	1306.3	597.8	584.4	124.0
DECAY /GROSS	%	18	18	29	1	2
WASTE /GROSS	%	7	7	11		1
BREAKAGE /GROSS	%	7	7	7	6	5
CULL /GROSS	%	31	31	47	7	7

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
SNAGS (USELESS)						
DBH, AVG (USELESS) CM						
USELESS/(LIVE&DEAD) %						
HEIGHT, AVG MERCH M		34.4	34.4	39.6	32.1	14.2
HEIGHT, AVG TOTAL M		41.8	41.8	45.7	39.2	22.2

GROSS /TREE	M3	3.96	3.96	19.78	3.56	0.55
NET /TREE	M3	2.74	2.74	10.54	3.30	0.51
10m LOGS/TREE		2.67	2.67	3.78	3.23	2.00
NET /10M LOG	M3	1.12	1.12	3.15	1.09	0.27
10M LOGS/NET M3		0.89	0.89	0.32	0.92	3.70

GRADES						
D #1 LUMBER/#1 PREM %		19	19	6	36	
F #2 LUMBER/#1 LUM %				1		
H #2 SAWLOG %		29	29	41	22	
I #3 SAWLOG %		4	4	10		
J #4 SAWLOG %		20	20		28	81
K #2 SAWLOG NOSTAIN %		5	5	10		
L #3 SAWLOG NOSTAIN %		3	3	7		
M #4 SAWLOG NOSTAIN %		2	2	5		
U #5 UTILITY %		13	13	15	13	
X #6 UTILITY %		2	2			19
Y #6 CHIPPER %		3	3	5	1	

BLOCK M3 < 121 yrs %	0	0
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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 CUT BLOCK KLEK17

SUMMARY OF CRUISE DATA BY BLOCK

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF COMPUTERIZED	MERCHANTABLE TIMBER	=	4.50 Ha.
PSYU	NOUTKA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB	NON-COMMERCIAL COVER	=	0.00
REGION/DISTRICT	W.COAST/CAMPBELL R.	TOP DIAMETER	15.0 CM	(M)H - MOF LOCAL NF	NON-PRODUCTIVE	=	0.00
M.O.F. APPRAISAL	INFORMATION	LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF	ROAD - EXISTING	=	0.90
					TOTAL AREA	=	5.40

SPECIES:		ALL	CON	C	H	B
GROSS	M3	5032	5032	2666	953	1413
NET TOTAL	M3	3292	3292	1409	889	994
NET LIVE	M3	2881	2881	1301	889	691
NET DEAD POTENTIAL	M3	411	411	108		303
NET M3	%	100.0	100.0	43.0	27.0	30.0
2nd GROWTH CONIFER	%					
NET M3/HA		731.7	731.7	313.1	197.6	220.9
DECAY /GROSS	%	20	20	29	1	17
WASTE /GROSS	%	8	8	11		7
BREAKAGE /GROSS	%	6	6	7	6	6
CULL /GROSS	%	35	35	47	7	30

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
SNAGS (USELESS)						
DBH, AVG (USELESS) CM						
USELESS/(LIVE&DEAD) %						
HEIGHT, AVG MERCH M		29.0	29.0	34.2	24.7	24.0
HEIGHT, AVG TOTAL M		35.4	35.4	40.1	32.4	28.7

GROSS /TREE	M3	2.25	2.25	12.12	1.96	0.92
NET /TREE	M3	1.47	1.47	6.41	1.82	0.65
10m LOGS/TREE		1.89	1.89	3.13	2.91	1.39
NET /10M LOG	M3	0.85	0.85	2.32	0.67	0.50
10M LOGS/NET M3		1.17	1.17	0.43	1.50	1.98

GRADES						
D #1 LUMBER/#1 PREM %		3	3	4		6
H #2 SAWLOG %		5	5	2		14
I #3 SAWLOG %		23	23	36	11	13
J #4 SAWLOG %		41	41		83	60
K #2 SAWLOG NOSTAIN %		3	3	6		
L #3 SAWLOG NOSTAIN %		1	1	3		
M #4 SAWLOG NOSTAIN %		8	8	20		
U #5 UTILITY %		13	13	24	2	7
X #6 UTILITY %		1	1		4	
Y #6 CHIPPER %		2	2	5		

BLOCK M3 < 121 yrs %	0	0
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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TIMBER LICENCE 193
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 CUT BLOCK KLEK18

SUMMARY OF CRUISE DATA BY BLOCK

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF COMPUTERIZED	MERCHANTABLE TIMBER	=	0.50 Ha.
PSYU	NOOTKA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB	NON-COMMERCIAL COVER	=	0.00
REGION/DISTRICT	W.COAST/CAMPBELL R.	TOP DIAMETER	15.0 CM	(M)H - MOF LOCAL NF	NON-PRODUCTIVE	=	0.00
M.O.F. APPRAISAL INFORMATION		LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF	ROAD - EXISTING	=	0.10
					TOTAL AREA	=	0.60

SPECIES:		ALL	CON	C	H
GROSS	M3	608	608	553	55
NET TOTAL	M3	374	374	323	51
NET LIVE	M3	374	374	323	51
NET DEAD POTENTIAL	M3				
NET M3	%	100.0	100.0	86.0	14.0
2nd GROWTH CONIFER	%				
NET M3/HA		748.5	748.5	646.6	101.9
DECAY /GROSS	%	23	23	25	2
WASTE /GROSS	%	9	9	10	
BREAKAGE /GROSS	%	7	7	7	6
CULL /GROSS	%	38	38	42	8

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
SNAGS (USELESS)					
DBH, AVG (USELESS) CM					
USELESS/(LIVE&DEAD) %					
HEIGHT, AVG MERCH M		25.3	25.3	27.8	6.0
HEIGHT, AVG TOTAL M		32.0	32.0	34.3	11.5

GROSS /TREE	M3	1.59	1.59	4.68	0.21
NET /TREE	M3	0.98	0.98	2.74	0.19
10m LOGS/TREE		1.42	1.42	2.36	1.00
NET /10M LOG	M3	0.77	0.77	1.30	0.21
10M LOGS/NET M3		1.30	1.30	0.77	4.87

GRADES					
H #2 SAWLOG	%	13	13	15	
I #3 SAWLOG	%	12	12	14	
J #4 SAWLOG	%	14	14		100
M #4 SAWLOG NOSTAIN	%	6	6	8	
U #5 UTILITY	%	50	50	57	
Y #6 CHIPPER	%	5	5	6	

BLOCK M3 < 121 yrs	%	0	0		
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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INTERFOR CORPORATION

TIMBER LICENCE 193
 CUTTING PERMIT SS
 CUT BLOCK KLEK19

SUMMARY OF CRUISE DATA BY BLOCK

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF COMPUTERIZED	MERCHANTABLE TIMBER	=	5.30 Ha.
PSYU	NOUTKA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB	NON-COMMERCIAL COVER	=	0.00
REGION/DISTRICT	W.COAST/CAMPBELL R.	TOP DIAMETER	15.0 CM	(M)H - MOF LOCAL NF	NON-PRODUCTIVE	=	0.00
M.O.F. APPRAISAL	INFORMATION	LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF	ROAD - NEW	=	0.70
					TOTAL AREA	=	6.00

SPECIES:		ALL	CON	F	C	H	PW
GROSS	M3	6180	6180	317	4076	1163	624
NET TOTAL	M3	3857	3857	144	2169	1081	463
NET LIVE	M3	3311	3311		1767	1081	463
NET DEAD POTENTIAL	M3	546	546	144	402		
NET M3	%	100.0	100.0	4.0	56.0	28.0	12.0
BLOWDOWN DAMAGE	%	10	10		19		
2nd GROWTH CONIFER	%						
NET M3/HA		727.9	727.9	27.2	409.3	204.0	87.3
DECAY /GROSS	%	23	23	35	30	1	15
WASTE /GROSS	%	8	8	15	10		6
BREAKAGE /GROSS	%	7	7	5	7	6	5
CULL /GROSS	%	38	38	54	47	7	26

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
SNAGS (USELESS)		208.1	208.1			208.1	
DBH, AVG (USELESS) CM		17.6	17.6			17.6	
USELESS/ (LIVE&DEAD) %		34	34			59	
HEIGHT, AVG MERCH M		26.4	26.4	38.7	26.7	22.0	29.4
HEIGHT, AVG TOTAL M		32.8	32.8	43.4	33.1	28.3	34.4

GROSS /TREE	M3	2.88	2.88	9.49	3.35	1.50	5.15
NET /TREE	M3	1.80	1.80	4.33	1.78	1.39	3.82
10m LOGS/TREE		2.26	2.26	4.00	2.40	1.85	3.00
NET /10M LOG	M3	0.88	0.88	1.20	0.84	0.80	1.36
10M LOGS/NET M3		1.14	1.14	0.83	1.19	1.25	0.74

GRADES							
F #2 LUMBER/#1 LUM	%	8	8			30	
H #2 SAWLOG	%	30	30		40		56
I #3 SAWLOG	%	3	3		6		
J #4 SAWLOG	%	19	19		21	27	
M #4 SAWLOG NOSTAIN	%	2	2		3		
U #5 UTILITY	%	28	28		22	38	44
X #6 UTILITY	%	2	2			5	
Y #6 CHIPPER	%	8	8	100	8		

BLOCK M3 < 121 yrs % 0
 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

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INTERFOR CORPORATION

TIMBER LICENCE 193
 CUTTING PERMIT SS
 CUT BLOCK KLEK20

SUMMARY OF CRUISE DATA BY BLOCK

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF COMPUTERIZED	MERCHANTABLE TIMBER	=	0.90 Ha.
PSYU	NOUTKA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB	NON-COMMERCIAL COVER	=	0.00
REGION/DISTRICT	W.COAST/CAMPBELL R.	TOP DIAMETER	15.0 CM	(M)H - MOF LOCAL NF	NON-PRODUCTIVE	=	0.00
M.O.F. APPRAISAL	INFORMATION	LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF	ROAD - NEW	=	0.10
					TOTAL AREA	=	1.00

SPECIES:		ALL	CON	F	C	PW
GROSS	M3	698	698	66	531	101
NET TOTAL	M3	405	405	31	297	77
NET LIVE	M3	236	236		236	
NET DEAD POTENTIAL	M3	169	169	31	61	77
NET M3	%	100.0	100.0	8.0	73.0	19.0
BLOWDOWN DAMAGE	%	52	52	100	34	100
2nd GROWTH CONIFER	%					
NET M3/HA		449.3	449.3	33.9	329.8	85.6
DECAY /GROSS	%	26	26	36	27	14
WASTE /GROSS	%	9	9	13	10	5
BREAKAGE /GROSS	%	7	7	5	7	5
CULL /GROSS	%	42	42	54	44	24

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
SNAGS (USELESS)						
DBH, AVG (USELESS) CM						
USELESS/ (LIVE&DEAD) %						
HEIGHT, AVG MERCH M		18.2	18.2	18.9	16.7	24.3
HEIGHT, AVG TOTAL M		24.1	24.1	24.2	23.2	29.2

GROSS /TREE	M3	0.71	0.71	1.44	0.59	3.49
NET /TREE	M3	0.41	0.41	0.66	0.33	2.66
10m LOGS/TREE		1.46	1.46	2.00	1.38	3.00
NET /10M LOG	M3	0.31	0.31	0.37	0.27	0.94
10M LOGS/NET M3		3.18	3.18	2.72	3.74	1.06

GRADES						
H #2 SAWLOG	%	26	26		18	64
J #4 SAWLOG	%	44	44	100	51	
U #5 UTILITY	%	21	21		20	32
X #6 UTILITY	%	6	6		7	4
Y #6 CHIPPER	%	3	3		4	

BLOCK M3 < 121 yrs	%	0	0
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

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INTERFOR CORPORATION

TIMBER LICENCE 193
 CUTTING PERMIT SS
 CUT BLOCK KLEK21

SUMMARY OF CRUISE DATA BY BLOCK

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF COMPUTERIZED	MERCHANTABLE TIMBER	=	1.50 Ha.
PSYU	NOUTKA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB	NON-COMMERCIAL COVER	=	0.00
REGION/DISTRICT	W.COAST/CAMPBELL R.	TOP DIAMETER	15.0 CM	(M)H - MOF LOCAL NF	NON-PRODUCTIVE	=	0.00
M.O.F. APPRAISAL	INFORMATION	LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF	ROAD - NEW	=	0.20
					TOTAL AREA	=	1.70

SPECIES:		ALL	CON	C	B
GROSS	M3	2318	2318	193	2125
NET TOTAL	M3	1953	1953	103	1850
NET LIVE	M3	1953	1953	103	1850
NET DEAD POTENTIAL	M3				
NET M3	%	100.0	100.0	5.0	95.0
2nd GROWTH CONIFER	%				
NET M3/HA		1302.2	1302.2	68.7	1233.5
DECAY /GROSS	%	8	8	29	6
WASTE /GROSS	%	3	3	11	2
BREAKAGE /GROSS	%	5	5	7	5
CULL /GROSS	%	16	16	47	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
SNAGS (USELESS)					
DBH, AVG (USELESS) CM					
USELESS/(LIVE&DEAD) %					
HEIGHT, AVG MERCH M		36.0	36.0	45.3	35.4
HEIGHT, AVG TOTAL M		42.8	42.8	52.4	41.9

GROSS /TREE	M3	3.43	3.43	90.78	3.16
NET /TREE	M3	2.89	2.89	48.48	2.75
10m LOGS/TREE		3.11	3.11	5.00	3.10
NET /10M LOG	M3	0.99	0.99	10.97	0.94
10M LOGS/NET M3		1.01	1.01	0.09	1.06

GRADES					
D #1 LUMBER/#1 PREM %		1	1	24	
F #2 LUMBER/#1 LUM %		18	18	2	19
H #2 SAWLOG %		33	33		35
I #3 SAWLOG %		4	4	7	4
J #4 SAWLOG %		35	35		35
K #2 SAWLOG NOSTAIN %		2	2	40	
L #3 SAWLOG NOSTAIN %		1	1	20	
M #4 SAWLOG NOSTAIN %				4	
U #5 UTILITY %		6	6		7
Y #6 CHIPPER %				3	

BLOCK M3 < 121 yrs %		0	0		
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

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INTERFOR CORPORATION

TIMBER LICENCE 193
 CUTTING PERMIT SS
 CUT BLOCK KLEK23

SUMMARY OF CRUISE DATA BY BLOCK

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF COMPUTERIZED	MERCHANTABLE TIMBER	=	9.30 Ha.
PSYU	NOUTKA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB	NON-COMMERCIAL COVER	=	0.00
REGION/DISTRICT	W.COAST/CAMPBELL R.	TOP DIAMETER	15.0 CM	(M)H - MOF LOCAL NF	NON-PRODUCTIVE	=	0.00
M.O.F. APPRAISAL INFORMATION		LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF	ROAD - NEW	=	1.80
					TOTAL AREA	=	11.10

SPECIES:		ALL	CON	F	C	H	B	S
GROSS	M3	11987	11987	802	3437	5697	1837	214
NET TOTAL	M3	9558	9558	525	1867	5282	1682	202
NET LIVE	M3	8528	8528	308	1054	5282	1682	202
NET DEAD POTENTIAL	M3	1031	1031	218	813			
NET M3	%	100.0	100.0	5.0	20.0	55.0	18.0	2.0
BLOWDOWN DAMAGE	%	2	2		8			
ALL FIRE DAMAGE	%	2	2		8			
2nd GROWTH CONIFER	%							
NET M3/HA		1027.8	1027.8	56.5	200.8	568.0	180.8	21.7
DECAY /GROSS	%	10	10	20	28	1	3	
WASTE /GROSS	%	4	4	9	10		1	
BREAKAGE /GROSS	%	6	6	5	7	6	5	5
CULL /GROSS	%	20	20	35	46	7	8	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
SNAGS (USELESS)								
DBH, AVG (USELESS) CM								
USELESS/ (LIVE&DEAD) %								
HEIGHT, AVG MERCH	M	32.4	32.4	41.3	36.0	30.4	30.7	29.7
HEIGHT, AVG TOTAL	M	40.8	40.8	49.2	42.8	39.3	38.1	38.1

GROSS /TREE	M3	2.27	2.27	4.25	6.36	1.74	1.56	2.49
NET /TREE	M3	1.81	1.81	2.78	3.45	1.61	1.43	2.36
10m LOGS/TREE		2.54	2.54	3.21	3.39	2.46	2.25	3.00
NET /10M LOG	M3	0.77	0.77	0.93	1.16	0.70	0.67	0.83
10M LOGS/NET M3		1.30	1.30	1.07	0.86	1.43	1.49	1.21

GRADES								
D #1 LUMBER/#1 PREM %		1	1		4			
F #2 LUMBER/#1 LUM %		2	2				9	
H #2 SAWLOG %		28	28		40	26	30	
I #3 SAWLOG %		9	9	39	11	8		
J #4 SAWLOG %		41	41	58	11	49	49	100
K #2 SAWLOG NOSTAIN %		1	1		6			
L #3 SAWLOG NOSTAIN %		1	1		4			
M #4 SAWLOG NOSTAIN %		1	1		6			
U #5 UTILITY %		14	14		15	16	11	
X #6 UTILITY %		1	1			1	1	
Y #6 CHIPPER %		1	1	3	3			

BLOCK M3 < 121 yrs %	0	0
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

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INTERFOR CORPORATION

TIMBER LICENCE 193
 CUTTING PERMIT SS
 CUT BLOCK KLEK24

SUMMARY OF CRUISE DATA BY BLOCK

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF COMPUTERIZED	MERCHANTABLE TIMBER	=	0.70 Ha.
PSYU	NOUTKA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB	NON-COMMERCIAL COVER	=	0.00
REGION/DISTRICT	W.COAST/CAMPBELL R.	TOP DIAMETER	15.0 CM	(M)H - MOF LOCAL NF	NON-PRODUCTIVE	=	0.00
M.O.F. APPRAISAL	INFORMATION	LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF	ROAD - EXISTING	=	0.20
					TOTAL AREA	=	0.90

SPECIES:		ALL	CON	C
GROSS	M3	1177	1177	1177
NET TOTAL	M3	602	602	602
NET LIVE	M3	602	602	602
NET DEAD POTENTIAL	M3			
NET M3	%	100.0	100.0	100.0
2nd GROWTH CONIFER	%			
NET M3/HA		859.7	859.7	859.7
DECAY /GROSS	%	31	31	31
WASTE /GROSS	%	11	11	11
BREAKAGE /GROSS	%	7	7	7
CULL /GROSS	%	49	49	49

TREES/HA (LIVE&DP)		244.4	244.4	244.4
DBH, AVG (LIVE&DP) CM		96.8	96.8	96.8
SNAGS (USELESS)				
DBH, AVG (USELESS) CM				
USELESS/(LIVE&DEAD) %				
HEIGHT, AVG MERCH M		30.8	30.8	30.8
HEIGHT, AVG TOTAL M		36.8	36.8	36.8

GROSS /TREE	M3	6.88	6.88	6.88
NET /TREE	M3	3.52	3.52	3.52
10m LOGS/TREE		3.25	3.25	3.25
NET /10M LOG	M3	1.23	1.23	1.23
10M LOGS/NET M3		0.81	0.81	0.81

GRADES				
D #1 LUMBER/#1 PREM %		15	15	15
F #2 LUMBER/#1 LUM %		2	2	2
H #2 SAWLOG %		24	24	24
K #2 SAWLOG NOSTAIN %		24	24	24
L #3 SAWLOG NOSTAIN %		15	15	15
U #5 UTILITY %		13	13	13
Y #6 CHIPPER %		7	7	7

BLOCK M3 < 121 yrs %		0	0
WEIGHTED AVG SLOPE %		38	

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

TIMBER LICENCE	193
CUTTING PERMIT	SS

MERCHANTABLE TIMBER = 34.10 Ha.

MINIMUM DBH	17.5 CM	GRADES - MOF COMPUTERIZED
STUMP HEIGHT	30.0 CM	NET FACTORS - DWB
TOP DIAMETER	15.0 CM	(M) H - MOF LOCAL NF
LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF

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 MERCHANTABLE TIMBER ROAD - NEW TOTAL AREA	5.20 5.20 0.70 5.90	60.5 60.5	44.5 44.5	29 29	4.8 4.8	5.8 5.8	3.0 3.0	6 6	4 4	2 2	0.9 0.9	1.3 1.3	2.6 2.6
KLEK4	#3 KLEK4-1 MERCHANTABLE TIMBER ROAD - NEW TOTAL AREA	5.80 5.80 0.50 6.30	36.2 36.2	22.7 22.7	39 39	4.9 4.9	5.4 5.4	4.0 4.0	8 8	5 5	3 3	0.7 0.7	1.2 1.2	1.9 1.9
KLEK16	#6 KLEK16-1 MERCHANTABLE TIMBER ROAD - EXISTING TOTAL AREA	0.40 0.40 0.10 0.50	448.9 448.9	50.0 50.0	11 11	5.5 5.5	5.5 5.5		2 2	2 2		0.2 0.2	0.2 0.2	
KLEK17	#7 KLEK17-1 #8 KLEK17-2 MERCHANTABLE TIMBER ROAD - EXISTING TOTAL AREA	3.40 1.10 4.50 0.90 5.40	639.8 120.2 157.7	71.2 13.4 51.8	7 10 17	3.5 5.0 4.3	3.5 5.0 4.3		2 2 4	2 2 4		1.7 0.6 1.1	1.7 0.6 1.1	
KLEK18	#9 KLEK18-1 MERCHANTABLE TIMBER ROAD - EXISTING TOTAL AREA	0.50 0.50 0.10 0.60			5 5	5.0 5.0	5.0 5.0		1 1	1 1		0.5 0.5	0.5 0.5	
KLEK19	#10 KLEK19-1 MERCHANTABLE TIMBER ROAD - NEW TOTAL AREA	5.30 5.30 0.70 6.00	98.1 98.1	61.7 61.7	16 16	4.3 4.3	4.3 4.3		4 4	4 4		1.3 1.3	1.3 1.3	
KLEK20	#12 KLEK20-1 MERCHANTABLE TIMBER ROAD - NEW TOTAL AREA	0.90 0.90 0.10 1.00	321.4 321.4	35.8 35.8	11 11	5.5 5.5	5.5 5.5		2 2	2 2		0.5 0.5	0.5 0.5	
KLEK21	#13 KLEK21-1 MERCHANTABLE TIMBER ROAD - NEW TOTAL AREA	1.50 1.50 0.20 1.70	51.1 51.1	5.7 5.7	8 8	4.0 4.0	4.0 4.0		2 2	2 2		0.8 0.8	0.8 0.8	
KLEK23	#15 KLEK23-1 MERCHANTABLE TIMBER ROAD - NEW TOTAL AREA	9.30 9.30 1.80 11.10	34.0 34.0	44.1 44.1	58 58	4.8 4.8	5.7 5.7	4.0 4.0	12 12	6 6	6 6	0.8 0.8	1.6 1.6	1.6 1.6

TIMBER LICENCE	193
CUTTING PERMIT	SS

FIZ	B
PSYU	NOOTKA
REGION/DISTRICT	W.COAST/CAMPBELL R.
M.O.F. APPRAISAL	INFORMATION

MINIMUM DBH	17.5 CM	GRADES - MOF COMPUTERIZED
STUMP HEIGHT	30.0 CM	NET FACTORS - DWB
TOP DIAMETER	15.0 CM	(M) H - MOF LOCAL NF
LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF

PLOTS WITHIN TYPE

[illegible]

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INTERFOR CORPORATION

TIMBER LICENCE 193
 CUTTING PERMIT SS
 HARVEST METHOD CABLE-CLEARCUT

SUMMARY OF CRUISE DATA BY HARVEST METHOD

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF COMPUTERIZED	MERCHANTABLE TIMBER	=	29.40 Ha.
PSYU	Nootka	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB			
REGION/DISTRICT	W.COAST/CAMPBELL R.	TOP DIAMETER	15.0 CM	(M)H - MOF LOCAL NF			
M.O.F. APPRAISAL	INFORMATION	LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF			

SPECIES:		ALL	CON	F	C	H	B	S	PW
GROSS	M3	38832	38832	1119	17804	12918	6153	214	624
NET TOTAL	M3	27911	27911	670	9533	11975	5068	202	463
NET LIVE	M3	25145	25145	308	7459	11975	4738	202	463
NET DEAD POTENTIAL	M3	2767	2767	362	2074		331		
NET M3	%	100.0	100.0	2.0	34.0	43.0	18.0	1.0	2.0
BLOWDOWN DAMAGE	%	4	4		12				
ALL FIRE DAMAGE	%	1	1		2				
2nd GROWTH CONIFER	%								
NET M3/HA		949.365	949.365	22.776	324.261	407.324	172.394	6.870	15.740
DECAY /GROSS	%	16	16	24	29	1	9		15
WASTE /GROSS	%	6	6	11	10		3		6
BREAKAGE /GROSS	%	6	6	5	7	6	5	5	5
CULL /GROSS	%	28	28	40	46	7	18	5	26
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
SNAGS (USELESS)		37.5	37.5			37.5			
DBH, AVG (USELESS) CM		17.6	17.6			17.6			
USELESS/ (LIVE&DEAD) %		8	8			15			
HEIGHT, AVG MERCH M		34.2	34.2	40.6	35.3	32.5	35.1	29.7	29.4
HEIGHT, AVG TOTAL M		41.2	41.2	47.6	41.5	40.5	41.4	38.1	34.4
GROSS /TREE M3		3.08	3.08	5.03	6.66	2.10	1.83	2.49	5.15
NET /TREE M3		2.21	2.21	3.01	3.57	1.95	1.51	2.36	3.82
10m LOGS/TREE		2.47	2.47	3.33	2.95	2.42	2.10	3.00	3.00
NET /10M LOG M3		0.97	0.97	0.98	1.37	0.86	0.76	0.83	1.36
10M LOGS/NET M3		1.03	1.03	1.02	0.73	1.17	1.31	1.21	0.74

GRADES

D #1 LUMBER/#1 PREM %	5	5		5	6	2		
F #2 LUMBER/#1 LUM %	5	5		1	3	18		
H #2 SAWLOG %	22	22		29	20	15		56
I #3 SAWLOG %	15	15	30	14	16	16		
J #4 SAWLOG %	26	26	46	7	37	39	100	
K #2 SAWLOG NOSTAIN %	3	3		9				
L #3 SAWLOG NOSTAIN %	2	2		6				
M #4 SAWLOG NOSTAIN %	3	3		7				
U #5 UTILITY %	15	15		17	16	10		44
X #6 UTILITY %	1	1			1			
Y #6 CHIPPER %	3	3	24	5	1			

AVERAGE SLOPE % 60

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 TYPE AVERAGE USED

INTERFOR CORPORATION

TIMBER LICENCE 193
 CUTTING PERMIT SS
 HARVEST METHOD SKIDDER CLEARCUT

SUMMARY OF CRUISE DATA BY HARVEST METHOD

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF COMPUTERIZED
PSYU	NOOKA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB
REGION/DISTRICT	W.COAST/CAMPBELL R.	TOP DIAMETER	15.0 CM	(M)H - MOF LOCAL NF
M.O.F. APPRAISAL	INFORMATION	LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF

MERCHANTABLE TIMBER = 4.70 Ha.

SPECIES:		ALL	CON	F	C	H	B	PW
GROSS	M3	5903	5903	66	2223	647	2866	101
NET TOTAL	M3	4345	4345	31	1195	602	2440	77
NET LIVE	M3	3963	3963		992	602	2369	
NET DEAD POTENTIAL	M3	381	381	31	202		71	77
NET M3	%	100.0	100.0	1.0	27.0	14.0	56.0	2.0
BLOWDOWN DAMAGE	%	5	5	100	9			100
2nd GROWTH CONIFER	%							
NET M3/HA		924.329	924.329	6.500	254.185	128.080	519.180	16.384
DECAY /GROSS	%	15	15	36	29	1	7	14
WASTE /GROSS	%	5	5	13	11		2	5
BREAKAGE /GROSS	%	6	6	5	7	6	5	5
CULL /GROSS	%	26	26	54	46	7	15	24
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
SNAGS (USELESS)								
DBH, AVG (USELESS) CM								
USELESS/ (LIVE&DEAD) %								
HEIGHT, AVG MERCH	M	33.3	33.3	18.9	34.3	28.9	34.3	24.3
HEIGHT, AVG TOTAL	M	39.5	39.5	24.2	40.3	36.0	40.3	29.2
GROSS /TREE	M3	2.37	2.37	1.44	2.22	2.74	2.43	3.49
NET /TREE	M3	1.74	1.74	0.66	1.19	2.55	2.07	2.66
10m LOGS/TREE		2.19	2.19	2.00	1.61	2.89	2.54	3.00
NET /10M LOG	M3	0.86	0.86	0.37	0.84	0.94	0.87	0.94
10M LOGS/NET M3		1.16	1.16	2.72	1.19	1.07	1.15	1.06

GRADES								
D #1 LUMBER/#1 PREM %		5	5		7	14	2	
F #2 LUMBER/#1 LUM %		8	8		1		15	
H #2 SAWLOG %		24	24		15	9	32	64
I #3 SAWLOG %		11	11		15	16	8	
J #4 SAWLOG %		32	32	100	13	51	34	
K #2 SAWLOG NOSTAIN %		3	3		13			
L #3 SAWLOG NOSTAIN %		2	2		6			
M #4 SAWLOG NOSTAIN %		2	2		8			
U #5 UTILITY %		11	11		16	8	8	32
X #6 UTILITY %		1	1		2	1	1	4
Y #6 CHIPPER %		1	1		4	1		
AVERAGE SLOPE	%	33						

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INTERFOR CORPORATION

TIMBER LICENCE 193
 CUTTING PERMIT SS
 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 COMPUTERIZED	MERCHANTABLE TIMBER	=	5.20 Ha.
PSYU	NOOTKA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB			
REGION/DISTRICT	W.COAST/CAMPBELL R.	TOP DIAMETER	15.0 CM	(M)H - MOF LOCAL NF			
M.O.F. APPRAISAL INFORMATION		LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF			

SPECIES:		ALL	CON	C	H	B
GROSS	M3	7631	7631	4427	2774	430
NET TOTAL	M3	5325	5325	2355	2572	398
NET LIVE	M3	4467	4467	1497	2572	398
NET DEAD POTENTIAL	M3	858	858	858		
NET M3	%	100.0	100.0	44.0	48.0	7.0
BLOWDOWN DAMAGE	%	11	11	25		
2nd GROWTH CONIFER	%					
NET M3/HA		1024.2	1024.2	452.9	494.7	76.6
DECAY /GROSS	%	17	17	29	1	2
WASTE /GROSS	%	6	6	11		1
BREAKAGE /GROSS	%	7	7	7	6	5
CULL /GROSS	%	30	30	47	7	8
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
SNAGS/HA (USELESS)						
DBH, AVG (USELESS) CM						
USELESS/ (LIVE&DEAD) %						
HEIGHT, AVG MERCH	M	35.8	35.8	37.9	36.3	17.3
HEIGHT, AVG TOTAL	M	42.9	42.9	44.1	44.1	24.4
GROSS /TREE	M3	5.23	5.23	11.30	4.61	0.92
NET /TREE	M3	3.65	3.65	6.01	4.28	0.85
10m LOGS/TREE		3.07	3.07	3.67	3.52	2.00
GROSS /10M LOG	M3	1.70	1.70	3.07	1.31	0.46
NET /10M LOG	M3	1.30	1.30	1.85	1.29	0.45
10M LOGS/NET M3		0.77	0.77	0.54	0.77	2.22

GRADES						
D #1 LUMBER/#1 PREM %		6	6	5	8	
F #2 LUMBER/#1 LUM %		1	1	2		
H #2 SAWLOG %		28	28	35	29	
I #3 SAWLOG %		16	16	11	22	
J #4 SAWLOG %		22	22		30	100
K #2 SAWLOG NOSTAIN %		4	4	9		
L #3 SAWLOG NOSTAIN %		6	6	14		
M #4 SAWLOG NOSTAIN %		3	3	6		
U #5 UTILITY %		10	10	12	9	
Y #6 CHIPPER %		4	4	6	2	

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INTERFOR CORPORATION

TIMBER LICENCE 193
 CUTTING PERMIT SS
 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 COMPUTERIZED	MERCHANTABLE TIMBER =	5.80 Ha.
PSYU	NOOTKA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB		
REGION/DISTRICT	W.COAST/CAMPBELL R.	TOP DIAMETER	15.0 CM	(M)H - MOF LOCAL NF		
M.O.F. APPRAISAL INFORMATION		LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF		

SPECIES:		ALL	CON	C	H	B
GROSS	M3	8347	8347	2517	2670	3160
NET TOTAL	M3	6364	6364	1363	2467	2534
NET LIVE	M3	6265	6265	1363	2467	2435
NET DEAD POTENTIAL	M3	99	99			99
NET M3	%	100.0	100.0	21.0	39.0	40.0
2nd GROWTH CONIFER	%					
NET M3/HA		1097.3	1097.3	235.0	425.4	436.9
DECAY /GROSS	%	13	13	28	2	10
WASTE /GROSS	%	5	5	11		4
BREAKAGE /GROSS	%	6	6	7	6	5
CULL /GROSS	%	24	24	46	8	19

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
SNAGS/HA (USELESS)						
DBH, AVG (USELESS) CM						
USELESS/(LIVE&DEAD) %						
HEIGHT, AVG MERCH M		44.1	44.1	49.4	40.0	44.5
HEIGHT, AVG TOTAL M		51.3	51.3	56.2	47.5	50.6

GROSS /TREE	M3	5.24	5.24	28.73	2.92	5.34
NET /TREE	M3	4.00	4.00	15.56	2.70	4.28
10m LOGS/TREE		2.82	2.82	4.81	2.21	3.47
GROSS /10M LOG	M3	1.86	1.86	5.97	1.32	1.54
NET /10M LOG	M3	1.53	1.53	3.65	1.30	1.32
10M LOGS/NET M3		0.65	0.65	0.27	0.77	0.76

GRADES						
D #1 LUMBER/#1 PREM %		12	12	17	20	3
F #2 LUMBER/#1 LUM %		12	12	1		31
H #2 SAWLOG %		9	9	5	11	10
I #3 SAWLOG %		34	34	22	37	33
J #4 SAWLOG %		9	9		13	11
K #2 SAWLOG NOSTAIN %		6	6	27		
L #3 SAWLOG NOSTAIN %		1	1	6		
M #4 SAWLOG NOSTAIN %		3	3	12		
U #5 UTILITY %		13	13	7	17	12
Y #6 CHIPPER %		1	1	3	2	

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INTERFOR CORPORATION

TIMBER LICENCE 193
 CUTTING PERMIT SS
 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 COMPUTERIZED	MERCHANTABLE TIMBER =	0.40 Ha.
PSYU	NOOTKA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB		
REGION/DISTRICT	W.COAST/CAMPBELL R.	TOP DIAMETER	15.0 CM	(M)H - MOF LOCAL NF		
M.O.F. APPRAISAL INFORMATION		LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF		

SPECIES:	ALL	CON	C	H	B
GROSS	M3 755	755	449	252	54
NET TOTAL	M3 523	523	239	234	50
NET LIVE	M3 490	490	206	234	50
NET DEAD POTENTIAL	M3 33	33	33		
NET M3	% 100.0	100.0	46.0	45.0	9.0
2nd GROWTH CONIFER	%				
NET M3/HA	1306.3	1306.3	597.8	584.4	124.0
DECAY /GROSS	% 18	18	29	1	2
WASTE /GROSS	% 7	7	11		1
BREAKAGE /GROSS	% 7	7	7	6	5
CULL /GROSS	% 32	32	47	7	8

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
SNAGS/HA (USELESS)					
DBH, AVG (USELESS) CM					
USELESS/(LIVE&DEAD) %					
HEIGHT, AVG MERCH M	34.4	34.4	39.6	32.1	14.2
HEIGHT, AVG TOTAL M	41.8	41.8	45.7	39.2	22.2

GROSS /TREE	M3 3.96	3.96	19.78	3.56	0.55
NET /TREE	M3 2.74	2.74	10.54	3.30	0.51
10m LOGS/TREE	2.67	2.67	3.78	3.23	2.00
GROSS /10M LOG	M3 1.48	1.48	5.23	1.10	0.28
NET /10M LOG	M3 1.12	1.12	3.15	1.09	0.27
10M LOGS/NET M3	0.89	0.89	0.32	0.92	3.70

GRADES					
D #1 LUMBER/#1 PREM %	19	19	6	36	
F #2 LUMBER/#1 LUM %			1		
H #2 SAWLOG %	29	29	41	22	
I #3 SAWLOG %	4	4	10		
J #4 SAWLOG %	20	20		28	81
K #2 SAWLOG NOSTAIN %	5	5	10		
L #3 SAWLOG NOSTAIN %	3	3	7		
M #4 SAWLOG NOSTAIN %	2	2	5		
U #5 UTILITY %	13	13	15	13	
X #6 UTILITY %	2	2			19
Y #6 CHIPPER %	3	3	5	1	

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INTERFOR CORPORATION

TIMBER LICENCE 193
 CUTTING PERMIT SS
 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 COMPUTERIZED	MERCHANTABLE TIMBER =	2.60 Ha.
PSYU	NOOTKA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB		
REGION/DISTRICT	W.COAST/CAMPBELL R.	TOP DIAMETER	15.0 CM	(M)H - MOF LOCAL NF		
M.O.F. APPRAISAL INFORMATION		LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF		

SPECIES:		ALL	CON	C	H	B
GROSS	M3	2901	2901	1616	559	726
NET TOTAL	M3	1828	1828	853	521	454
NET LIVE	M3	1596	1596	853	521	222
NET DEAD POTENTIAL	M3	232	232			232
NET M3	%	100.0	100.0	47.0	29.0	25.0
2nd GROWTH CONIFER	%					
NET M3/HA		703.2	703.2	328.2	200.4	174.6
DECAY /GROSS	%	22	22	29	1	22
WASTE /GROSS	%	8	8	11		10
BREAKAGE /GROSS	%	7	7	7	6	6
CULL /GROSS	%	37	37	47	7	38

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
SNAGS/HA (USELESS)						
DBH, AVG (USELESS) CM						
USELESS/ (LIVE&DEAD) %						
HEIGHT, AVG MERCH	M	25.1	25.1	31.1	23.2	14.9
HEIGHT, AVG TOTAL	M	31.8	31.8	36.8	31.3	21.3

GROSS /TREE	M3	1.82	1.82	11.01	1.73	0.65
NET /TREE	M3	1.15	1.15	5.81	1.62	0.40
10m LOGS/TREE		1.77	1.77	2.88	3.00	1.27
GROSS /10M LOG	M3	1.03	1.03	3.83	0.58	0.51
NET /10M LOG	M3	0.72	0.72	2.29	0.57	0.35
10M LOGS/NET M3		1.39	1.39	0.44	1.74	2.86

GRADES						
I #3 SAWLOG	%	20	20	43		
J #4 SAWLOG	%	53	53		95	100
M #4 SAWLOG NOSTAIN	%	11	11	23		
U #5 UTILITY	%	13	13	29		
X #6 UTILITY	%	1	1		5	
Y #6 CHIPPER	%	2	2	5		

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INTERFOR CORPORATION

TIMBER LICENCE 193
 CUTTING PERMIT SS
 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 COMPUTERIZED	MERCHANTABLE TIMBER =	1.90 Ha.
PSYU	NOOTKA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB		
REGION/DISTRICT	W.COAST/CAMPBELL R.	TOP DIAMETER	15.0 CM	(M)H - MOF LOCAL NF		
M.O.F. APPRAISAL INFORMATION		LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF		

SPECIES:		ALL	CON	C	H	B
GROSS	M3	2132	2132	1050	395	687
NET TOTAL	M3	1464	1464	556	368	540
NET LIVE	M3	1285	1285	448	368	469
NET DEAD POTENTIAL	M3	179	179	108		71
NET M3	%	100.0	100.0	38.0	25.0	37.0
2nd GROWTH CONIFER	%					
NET M3/HA		770.6	770.6	292.4	193.8	284.4
DECAY /GROSS	%	18	18	29	1	12
WASTE /GROSS	%	7	7	11		4
BREAKAGE /GROSS	%	6	6	7	6	6
CULL /GROSS	%	31	31	47	7	22

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
SNAGS/HA (USELESS)						
DBH, AVG (USELESS) CM						
USELESS/(LIVE&DEAD) %						
HEIGHT, AVG MERCH M		34.0	34.0	39.1	26.8	32.5
HEIGHT, AVG TOTAL M		40.5	40.5	45.2	34.1	37.0

GROSS /TREE	M3	3.29	3.29	14.36	2.39	1.67
NET /TREE	M3	2.26	2.26	7.60	2.23	1.32
10m LOGS/TREE		2.21	2.21	3.65	2.74	1.73
GROSS /10M LOG	M3	1.49	1.49	3.94	0.87	0.97
NET /10M LOG	M3	1.12	1.12	2.36	0.86	0.81
10M LOGS/NET M3		0.90	0.90	0.42	1.16	1.23

GRADES						
D #1 LUMBER/#1 PREM %		7	7	9		11
F #2 LUMBER/#1 LUM %				1		
H #2 SAWLOG %		11	11	5		25
I #3 SAWLOG %		27	27	27	27	25
J #4 SAWLOG %		26	26		65	26
K #2 SAWLOG NOSTAIN %		6	6	15		
L #3 SAWLOG NOSTAIN %		2	2	6		
M #4 SAWLOG NOSTAIN %		6	6	15		
U #5 UTILITY %		12	12	17	6	12
X #6 UTILITY %		1	1		2	1
Y #6 CHIPPER %		2	2	5		

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TIMBER LICENCE 193
 CUTTING PERMIT SS
 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 COMPUTERIZED	MERCHANTABLE TIMBER =	0.50 Ha.
PSYU	NOOTKA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB		
REGION/DISTRICT	W.COAST/CAMPBELL R.	TOP DIAMETER	15.0 CM	(M)H - MOF LOCAL NF		
M.O.F. APPRAISAL INFORMATION		LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF		

SPECIES:	ALL	CON	C	H
GROSS	M3 608	608	553	55
NET TOTAL	M3 374	374	323	51
NET LIVE	M3 374	374	323	51
NET DEAD POTENTIAL	M3			
NET M3	% 100.0	100.0	86.0	14.0
2nd GROWTH CONIFER	%			
NET M3/HA	748.5	748.5	646.6	101.9
DECAY /GROSS	% 23	23	25	2
WASTE /GROSS	% 9	9	10	
BREAKAGE /GROSS	% 7	7	7	6
CULL /GROSS	% 39	39	42	8

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
SNAGS/HA (USELESS)				
DBH, AVG (USELESS) CM				
USELESS/ (LIVE&DEAD) %				
HEIGHT, AVG MERCH M	25.3	25.3	27.8	6.0
HEIGHT, AVG TOTAL M	32.0	32.0	34.3	11.5

GROSS /TREE	M3 1.59	1.59	4.68	0.21
NET /TREE	M3 0.98	0.98	2.74	0.19
10m LOGS/TREE	1.42	1.42	2.36	1.00
GROSS /10M LOG	M3 1.12	1.12	1.99	0.21
NET /10M LOG	M3 0.77	0.77	1.30	0.21
10M LOGS/NET M3	1.30	1.30	0.77	4.87

GRADES				
H #2 SAWLOG	% 13	13	15	
I #3 SAWLOG	% 12	12	14	
J #4 SAWLOG	% 14	14		100
M #4 SAWLOG NOSTAIN	% 6	6	8	
U #5 UTILITY	% 50	50	57	
Y #6 CHIPPER	% 5	5	6	

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INTERFOR CORPORATION

TIMBER LICENCE 193
 CUTTING PERMIT SS
 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 COMPUTERIZED	MERCHANTABLE TIMBER	=	5.30 Ha.
PSYU	NOOTKA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB			
REGION/DISTRICT	W.COAST/CAMPBELL R.	TOP DIAMETER	15.0 CM	(M)H - MOF LOCAL NF			
M.O.F. APPRAISAL INFORMATION		LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF			

SPECIES:		ALL	CON	F	C	H	PW
GROSS	M3	6180	6180	317	4076	1163	624
NET TOTAL	M3	3857	3857	144	2169	1081	463
NET LIVE	M3	3311	3311		1767	1081	463
NET DEAD POTENTIAL	M3	546	546	144	402		
NET M3	%	100.0	100.0	4.0	56.0	28.0	12.0
BLOWDOWN DAMAGE	%	10	10		19		
2nd GROWTH CONIFER	%						
NET M3/HA		727.9	727.9	27.2	409.3	204.0	87.3
DECAY /GROSS	%	23	23	35	30	1	15
WASTE /GROSS	%	8	8	15	10		6
BREAKAGE /GROSS	%	7	7	5	7	6	5
CULL /GROSS	%	38	38	55	47	7	26

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
SNAGS/HA (USELESS)		208.1	208.1			208.1	
DBH, AVG (USELESS) CM		17.6	17.6			17.6	
USELESS/ (LIVE&DEAD) %		34	34			59	
HEIGHT, AVG MERCH M		26.4	26.4	38.7	26.7	22.0	29.4
HEIGHT, AVG TOTAL M		32.8	32.8	43.4	33.1	28.3	34.4

GROSS /TREE	M3	2.88	2.88	9.49	3.35	1.50	5.15
NET /TREE	M3	1.80	1.80	4.33	1.78	1.39	3.82
10m LOGS/TREE		2.26	2.26	4.00	2.40	1.85	3.00
GROSS /10M LOG	M3	1.27	1.27	2.37	1.40	0.81	1.72
NET /10M LOG	M3	0.88	0.88	1.20	0.84	0.80	1.36
10M LOGS/NET M3		1.14	1.14	0.83	1.19	1.25	0.74

GRADES							
F #2 LUMBER/#1 LUM	%	8	8			30	
H #2 SAWLOG	%	30	30		40		56
I #3 SAWLOG	%	3	3		6		
J #4 SAWLOG	%	19	19		21	27	
M #4 SAWLOG NOSTAIN	%	2	2		3		
U #5 UTILITY	%	28	28		22	38	44
X #6 UTILITY	%	2	2			5	
Y #6 CHIPPER	%	8	8	100	8		

CLAYMORE IFP-PWT-3470[v2017.01]
 REPORT DATE 21-MAR-2018 (12:58:51)
 TYPE AVERAGE USED

INTERFOR CORPORATION

TIMBER LICENCE 193
 CUTTING PERMIT SS
 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 COMPUTERIZED	
PSYU	NOOTKA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB	
REGION/DISTRICT	W.COAST/CAMPBELL R.	TOP DIAMETER	15.0 CM	(M)H	- MOF LOCAL NF
M.O.F. APPRAISAL INFORMATION		LOG LENGTH	10.0 M	OTHERS	- MOF ZONAL NF

MERCHANTABLE TIMBER = 0.90 Ha.

SPECIES:		ALL	CON	F	C	PW
GROSS	M3	698	698	66	531	101
NET TOTAL	M3	405	405	31	297	77
NET LIVE	M3	236	236		236	
NET DEAD POTENTIAL	M3	169	169	31	61	77
NET M3	%	100.0	100.0	8.0	73.0	19.0
BLOWDOWN DAMAGE	%	52	52	100	34	100
2nd GROWTH CONIFER	%					
NET M3/HA		449.3	449.3	33.9	329.8	85.6
DECAY /GROSS	%	26	26	36	27	14
WASTE /GROSS	%	9	9	13	10	5
BREAKAGE /GROSS	%	7	7	5	7	5
CULL /GROSS	%	42	42	54	44	24

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
SNAGS/HA (USELESS)						
DBH, AVG (USELESS) CM						
USELESS/ (LIVE&DEAD) %						
HEIGHT, AVG MERCH M		18.2	18.2	18.9	16.7	24.3
HEIGHT, AVG TOTAL M		24.1	24.1	24.2	23.2	29.2

GROSS /TREE	M3	0.71	0.71	1.44	0.59	3.49
NET /TREE	M3	0.41	0.41	0.66	0.33	2.66
10m LOGS/TREE		1.46	1.46	2.00	1.38	3.00
GROSS /10M LOG	M3	0.49	0.49	0.72	0.43	1.16
NET /10M LOG	M3	0.31	0.31	0.37	0.27	0.94
10M LOGS/NET M3		3.18	3.18	2.72	3.74	1.06

GRADES						
H #2 SAWLOG	%	26	26		18	64
J #4 SAWLOG	%	44	44	100	51	
U #5 UTILITY	%	21	21		20	32
X #6 UTILITY	%	6	6		7	4
Y #6 CHIPPER	%	3	3		4	

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 TYPE AVERAGE USED

INTERFOR CORPORATION

TIMBER LICENCE 193
 CUTTING PERMIT SS
 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 COMPUTERIZED	MERCHANTABLE TIMBER =	1.50 Ha.
PSYU	NOOTKA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB		
REGION/DISTRICT	W.COAST/CAMPBELL R.	TOP DIAMETER	15.0 CM	(M)H - MOF LOCAL NF		
M.O.F. APPRAISAL INFORMATION		LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF		

SPECIES:		ALL	CON	C	B
GROSS	M3	2318	2318	193	2125
NET TOTAL	M3	1953	1953	103	1850
NET LIVE	M3	1953	1953	103	1850
NET DEAD POTENTIAL	M3				
NET M3	%	100.0	100.0	5.0	95.0
2nd GROWTH CONIFER	%				
NET M3/HA		1302.2	1302.2	68.7	1233.5
DECAY /GROSS	%	8	8	29	6
WASTE /GROSS	%	3	3	11	2
BREAKAGE /GROSS	%	5	5	7	5
CULL /GROSS	%	16	16	47	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
SNAGS/HA (USELESS)					
DBH, AVG (USELESS) CM					
USELESS/(LIVE&DEAD) %					
HEIGHT, AVG MERCH M		36.0	36.0	45.3	35.4
HEIGHT, AVG TOTAL M		42.8	42.8	52.4	41.9

GROSS /TREE	M3	3.43	3.43	90.78	3.16
NET /TREE	M3	2.89	2.89	48.48	2.75
10m LOGS/TREE		3.11	3.11	5.00	3.10
GROSS /10M LOG	M3	1.10	1.10	18.16	1.02
NET /10M LOG	M3	0.99	0.99	10.97	0.94
10M LOGS/NET M3		1.01	1.01	0.09	1.06

GRADES					
D #1 LUMBER/#1 PREM %		1	1	24	
F #2 LUMBER/#1 LUM %		18	18	2	19
H #2 SAWLOG %		33	33		35
I #3 SAWLOG %		4	4	7	4
J #4 SAWLOG %		35	35		35
K #2 SAWLOG NOSTAIN %		2	2	40	
L #3 SAWLOG NOSTAIN %		1	1	20	
M #4 SAWLOG NOSTAIN %				4	
U #5 UTILITY %		6	6		7
Y #6 CHIPPER %				3	

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 TYPE AVERAGE USED

INTERFOR CORPORATION

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

SUMMARY OF CRUISE DATA BY HARVEST METHOD IN BLOCK

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF COMPUTERIZED	MERCHANTABLE TIMBER =	9.30 Ha.
PSYU	NOOTKA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB		
REGION/DISTRICT	W.COAST/CAMPBELL R.	TOP DIAMETER	15.0 CM	(M)H - MOF LOCAL NF		
M.O.F. APPRAISAL INFORMATION		LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF		

SPECIES:		ALL	CON	F	C	H	B	S
GROSS	M3	11987	11987	802	3437	5697	1837	214
NET TOTAL	M3	9558	9558	525	1867	5282	1682	202
NET LIVE	M3	8528	8528	308	1054	5282	1682	202
NET DEAD POTENTIAL	M3	1031	1031	218	813			
NET M3	%	100.0	100.0	5.0	20.0	55.0	18.0	2.0
BLOWDOWN DAMAGE	%	2	2		8			
ALL FIRE DAMAGE	%	2	2		8			
2nd GROWTH CONIFER	%							
NET M3/HA		1027.8	1027.8	56.5	200.8	568.0	180.8	21.7
DECAY /GROSS	%	10	10	20	28	1	3	
WASTE /GROSS	%	4	4	9	10		1	
BREAKAGE /GROSS	%	6	6	5	7	6	5	5
CULL /GROSS	%	20	20	34	45	7	9	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
SNAGS/HA (USELESS)								
DBH, AVG (USELESS) CM								
USELESS/ (LIVE&DEAD) %								
HEIGHT, AVG MERCH	M	32.4	32.4	41.3	36.0	30.4	30.7	29.7
HEIGHT, AVG TOTAL	M	40.8	40.8	49.2	42.8	39.3	38.1	38.1
GROSS /TREE	M3	2.27	2.27	4.25	6.36	1.74	1.56	2.49
NET /TREE	M3	1.81	1.81	2.78	3.45	1.61	1.43	2.36
10m LOGS/TREE		2.54	2.54	3.21	3.39	2.46	2.25	3.00
GROSS /10M LOG	M3	0.89	0.89	1.32	1.88	0.71	0.69	0.83
NET /10M LOG	M3	0.77	0.77	0.93	1.16	0.70	0.67	0.83
10M LOGS/NET M3		1.30	1.30	1.07	0.86	1.43	1.49	1.21

GRADES

D #1 LUMBER/#1 PREM %	1	1		4				
F #2 LUMBER/#1 LUM %	2	2					9	
H #2 SAWLOG %	28	28		40	26		30	
I #3 SAWLOG %	9	9	39	11	8			
J #4 SAWLOG %	41	41	58	11	49	49		100
K #2 SAWLOG NOSTAIN %	1	1		6				
L #3 SAWLOG NOSTAIN %	1	1		4				
M #4 SAWLOG NOSTAIN %	1	1		6				
U #5 UTILITY %	14	14		15	16		11	
X #6 UTILITY %	1	1			1		1	
Y #6 CHIPPER %	1	1	3	3				

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 TYPE AVERAGE USED

INTERFOR CORPORATION

TIMBER LICENCE 193
 CUTTING PERMIT SS
 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 COMPUTERIZED	MERCHANTABLE TIMBER =	0.70 Ha.
PSYU	NOOTKA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB		
REGION/DISTRICT	W.COAST/CAMPBELL R.	TOP DIAMETER	15.0 CM	(M)H - MOF LOCAL NF		
M.O.F. APPRAISAL INFORMATION		LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF		

SPECIES:		ALL	CON	C
GROSS	M3	1177	1177	1177
NET TOTAL	M3	602	602	602
NET LIVE	M3	602	602	602
NET DEAD POTENTIAL	M3			
NET M3	%	100.0	100.0	100.0
2nd GROWTH CONIFER	%			
NET M3/HA		859.7	859.7	859.7
DECAY /GROSS	%	31	31	31
WASTE /GROSS	%	11	11	11
BREAKAGE /GROSS	%	7	7	7
CULL /GROSS	%	49	49	49

TREES/HA (LIVE&DP)		244.4	244.4	244.4
DBH, AVG (LIVE&DP) CM		96.8	96.8	96.8
SNAGS/HA (USELESS)				
DBH, AVG (USELESS) CM				
USELESS/ (LIVE&DEAD) %				
HEIGHT, AVG MERCH	M	30.8	30.8	30.8
HEIGHT, AVG TOTAL	M	36.8	36.8	36.8

GROSS /TREE	M3	6.88	6.88	6.88
NET /TREE	M3	3.52	3.52	3.52
10m LOGS/TREE		3.25	3.25	3.25
GROSS /10M LOG	M3	2.12	2.12	2.12
NET /10M LOG	M3	1.23	1.23	1.23
10M LOGS/NET M3		0.81	0.81	0.81

GRADES				
D #1 LUMBER/#1 PREM	%	15	15	15
F #2 LUMBER/#1 LUM	%	2	2	2
H #2 SAWLOG	%	24	24	24
K #2 SAWLOG NOSTAIN	%	24	24	24
L #3 SAWLOG NOSTAIN	%	15	15	15
U #5 UTILITY	%	13	13	13
Y #6 CHIPPER	%	7	7	7

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TIMBER LICENCE 193
 CUTTING PERMIT SS

SUMMARY OF AREA AND PLOT DISTRIBUTION BY HARVESTING METHOD

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF COMPUTERIZED	MERCHANTABLE TIMBER = 34.10 Ha.				
PSYU	NOOTKA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB					
REGION/DISTRICT	W.COAST/CAMPBELL R.	TOP DIAMETER	15.0 CM	(M)H - MOF LOCAL NF					
M.O.F. APPRAISAL INFORMATION		LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF	PLOTS WITHIN TYPE				

HARVESTING METHOD	TIMBER TYPE	HECTARES	S.E. (T=2)	C.V.	MERCH TALLY	NUMBER TREES/PLOT TOTAL MEAS. COUNT	NUMBER OF PLOTS TOTAL MEAS. COUNT	HECTARES PER PLOT TOTAL MEAS. COUNT
CABLE-CLRCUT	#1 KLEK2D-1	5.20	60.5	44.5	29	4.8 5.8 3.0	6 4 2	0.9 1.3 2.6
	#3 KLEK4-1	5.80	36.2	22.7	39	4.9 5.4 4.0	8 5 3	0.7 1.2 1.9
	#7 KLEK17-1	2.60	639.8	71.2	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	98.1	61.7	16	4.3 4.3	4 4	1.3 1.3
	#15 KLEK23-1	9.30	34.0	44.1	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	19.4	20.9	159	4.7 5.1 3.9	34 23 11	0.9 1.3 2.7
SKID CLEARCUT	#6 KLEK16-1	0.40	448.9	50.0	11	5.5 5.5	2 2	0.2 0.2
	#7 KLEK17-1	0.80	639.8	71.2	7	3.5 3.5	2 2	0.4 0.4
	#8 KLEK17-2	1.10	120.2	13.4	10	5.0 5.0	2 2	0.6 0.6
	#12 KLEK20-1	0.90	321.4	35.8	11	5.5 5.5	2 2	0.5 0.5
	#13 KLEK21-1	1.50	51.1	5.7	8	4.0 4.0	2 2	0.8 0.8
	MERCHANTABLE TIMBER	4.70	22.0	12.1	47	4.7 4.7	10 10	0.5 0.5

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INTERFOR CORPORATION

TIMBER LICENCE 193
CUTTING PERMIT SS

SUMMARY OF HARVEST METHOD AREA (HECTARES)

FIZ B
PSYU NOOTKA
REGION/DISTRICT W.COAST/CAMPBELL R.
M.O.F. APPRAISAL INFORMATION

MINIMUM DBH 17.5 CM GRADES - MOF COMPUTERIZED
STUMP HEIGHT 30.0 CM NET FACTORS - DWB
TOP DIAMETER 15.0 CM (M)H - MOF LOCAL NF
LOG LENGTH 10.0 M OTHERS - MOF ZONAL NF

MERCHANTABLE TIMBER = 34.10 Ha.

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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INTERFOR CORPORATION

TIMBER LICENCE 193
 CUTTING PERMIT SS

STAND and STOCK TABLES
 FIZ B MINIMUM DBH 17.5 CM GRADES - MOF COMPUTERIZED
 PSYU NOOTKA STUMP HEIGHT 30.0 CM NET FACTORS - DWB
 REGION/DISTRICT W.COAST/CAMPBELL R. TOP DIAMETER 15.0 CM (M)H - MOF LOCAL NF
 M.O.F. APPRAISAL INFORMATION LOG LENGTH 10.0 M OTHERS - MOF ZONAL NF

All Types

AREA = 34.10 HECTARES

		N U M B E R O F S T E M S					V O L U M E - M 3					B A S A L A R E A			
DBH	AVE	TOTAL	L I V E	T R E E S	DEAD	SNAGS	GROSS	NET	RG #1	RG #2	DP &	TOTAL	RG #1	RG #2	DP &
CLASS	HT.	MERCH	RG #1	RG #2	RG #3	POTEN.	TOTAL	TOTAL				BA			RG #3
FIR															
50	32.7	6.5	5.2			1.4	11.71	9.92	9.02		0.90	1.19	0.92		0.27
100	43.4	1.0				1.0	9.29	4.23			4.23	0.79			0.79
175	60.1	0.4				0.4	13.75	6.38			6.38	0.92			0.92
TOTAL		7.9	5.2			2.7	34.75	20.53	9.02		11.51	2.89	0.92		1.97
CEDAR															
20	13.4	7.9				7.9	0.91	0.57			0.57	0.27			0.27
25	14.0	6.4		6.4			1.09	0.63		0.63		0.27		0.27	
35	19.0	8.4	5.5	2.9			5.02	3.34	2.48	0.86		0.80	0.53	0.27	
40	24.0	12.5	10.4	2.1			13.02	9.09	8.34	0.76		1.67	1.40	0.27	
45	30.9	5.4	5.4				8.51	6.03	6.03			0.84	0.84		
50	27.3	4.3	4.3				6.86	4.74	4.74			0.79	0.79		
55	28.6	5.6		5.6			12.30	5.37		5.37		1.40		1.40	
60	21.1	2.8		2.8			4.89	2.19		2.19		0.79		0.79	
65	31.7	5.8	5.0	0.8			18.37	11.72	10.73	0.99		1.99	1.72	0.27	
70	31.2	7.3		3.8		3.5	25.99	12.42		6.61	5.81	2.88		1.48	1.40
75	37.5	5.4		3.7		1.7	25.86	12.57		8.08	4.49	2.42		1.67	0.75
80	34.3	1.7		1.7			8.11	4.00		4.00		0.84		0.84	
85	38.1	4.2		2.8		1.4	25.02	12.46		7.22	5.24	2.43		1.59	0.84
90	37.8	2.3		1.2		1.1	15.53	7.81		3.90	3.91	1.51		0.75	0.75
95	32.2	5.8		4.5		1.2	33.81	17.21		12.65	4.56	4.03		3.19	0.84
100	32.2	0.9		0.9			6.36	3.26		3.26		0.75		0.75	
105	42.0	1.2		1.2			10.58	5.46		5.46		1.04		1.04	
110	48.0	1.9		1.2		0.8	21.93	11.38		7.61	3.77	1.86		1.11	0.75
115	32.7	1.7				1.7	13.83	7.21			7.21	1.67			1.67
120	43.8	0.8	0.4	0.4			9.74	5.83	3.42	2.41		0.88	0.44	0.44	
125	43.0	1.6	0.6	0.3		0.7	20.66	12.11	5.78	1.99	4.35	1.95	0.75	0.35	0.84
130	45.4	1.2				1.2	16.98	9.00			9.00	1.51			1.51
135	39.5	1.2		1.2			17.13	9.10		9.10		1.79		1.79	
140	44.1	2.4		1.9		0.5	38.11	20.31		16.32	3.99	3.63		2.88	0.75
145	42.3	1.7		1.7			26.98	14.41		14.41		2.81		2.81	
150	38.3	1.3		0.8		0.5	19.70	10.09		5.71	4.38	2.24		1.40	0.84
155	48.6	1.1		0.8		0.3	23.98	12.86		9.69	3.17	2.11		1.59	0.52
160	49.9	1.6		1.1		0.4	36.76	19.70		14.38	5.33	3.18		2.35	0.84
165	54.6	0.4		0.4			10.51	5.64		5.64		0.84		0.84	
180	48.6	1.2		1.2			32.30	17.25		17.25		2.99		2.99	
185	49.4	0.6		0.5			17.13	9.15		8.18	0.97	1.58		1.40	0.18
190	50.1	0.4		0.4			11.23	5.99		5.99		1.01		1.01	
200	50.4	0.2		0.2			7.28	3.89		3.89		0.66		0.66	
205	48.9	0.2		0.2			8.03	4.29		4.29		0.75		0.75	
260	48.5						4.41	2.35		2.35		0.44		0.44	
265	63.6	0.3		0.3			22.73	12.14		12.14		1.76		1.76	

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TIMBER LICENCE 193
 CUTTING PERMIT SS

STAND and STOCK TABLES
 FIZ B MINIMUM DBH 17.5 CM GRADES - MOF COMPUTERIZED
 PSYU NOOTKA STUMP HEIGHT 30.0 CM NET FACTORS - DWB
 REGION/DISTRICT W.COAST/CAMPBELL R. TOP DIAMETER 15.0 CM (M)H - MOF LOCAL NF
 M.O.F. APPRAISAL INFORMATION LOG LENGTH 10.0 M OTHERS - MOF ZONAL NF

All Types

AREA = 34.10 HECTARES

		N U M B E R O F S T E M S					V O L U M E - M 3					B A S A L A R E A			
DBH	AVE	TOTAL	L I V E	T R E E S	DEAD	SNAGS	GROSS	NET	RG #1	RG #2	DP &	TOTAL			
CLASS	HT.	MERCH	RG #1	RG #2	RG #3	POTEN.	TOTAL	TOTAL			RG #3	BA	RG #1	RG #2	DP &
335	52.4						5.66	3.02		3.02		0.55		0.55	
TOTAL		107.8	31.6	53.2		23.0	587.30	314.60	41.52	206.34	66.74	58.92	6.48	39.70	12.74
HEMLOCK															
20	24.2	25.4	25.4				5.51	5.08	5.08			0.82	0.82		
25	22.2	36.7	18.8	17.9			13.01	11.77	5.53	6.24		1.85	1.02	0.82	
30	25.6	7.3	7.3				5.53	5.13	5.13			0.58	0.58		
35	21.5	12.7	12.7				11.05	10.28	10.28			1.40	1.40		
40	35.5	21.5	7.1	14.4			32.39	29.76	10.99	18.77		2.61	0.82	1.79	
45	36.6	34.7	29.9	4.8			74.66	69.47	57.45	12.02		5.37	4.54	0.82	
50	41.7	17.3	13.1	4.2			53.27	49.55	36.73	12.82		3.31	2.47	0.85	
55	38.2	12.7	7.0	5.6			43.86	40.75	20.67	20.08		3.07	1.67	1.40	
60	47.2	6.0	6.0				30.52	28.51	28.51			1.69	1.69		
70	50.3	1.5		1.5			11.01	10.15		10.15		0.58		0.58	
75	35.7	3.4	3.4				18.09	16.90	16.90			1.40	1.40		
80	44.9	3.5	3.5				27.35	25.54	25.54			1.67	1.67		
85	47.1	1.4		1.4			14.39	13.15		13.15		0.85		0.85	
95	42.1	0.8	0.8				8.98	8.37	8.37			0.61	0.61		
110	54.5	1.2	0.6	0.6			21.40	19.58	11.50	8.08		1.16	0.58	0.58	
115	52.0	0.8	0.8				15.06	13.99	13.99			0.85	0.85		
125	59.8	0.5	0.5				11.72	10.87	10.87			0.58	0.58		
TOTAL		187.4	137.0	50.4		32.3	397.80	368.84	267.53	101.31		28.39	20.71	7.69	
BALSAM															
25	16.1	44.2	12.6	31.6			14.17	12.94	4.41	8.52		2.41	0.61	1.79	
30	28.2	27.3	27.3				22.90	21.23	21.23			2.02	2.02		
35	29.2	20.9	20.9				21.80	20.18	20.18			1.88	1.88		
45	25.5	11.5				11.5	18.43	8.88			8.88	1.79			1.79
50	42.9	8.1	5.4	2.6			28.90	25.79	17.67	8.12		1.65	1.10	0.55	
55	41.8	2.8	2.8				10.51	9.60	9.60			0.61	0.61		
60	44.6	3.2	2.3	0.9			15.72	13.86	10.49	3.37		0.87	0.61	0.26	
65	43.7	5.3	5.3				31.83	28.78	28.78			1.84	1.84		
75	55.4	4.6	2.5	2.1			44.89	37.42	23.74	13.68		2.07	1.17	0.91	
80	46.4	2.5	1.4	1.1			22.09	18.13	11.51	6.61		1.23	0.68	0.55	
85	50.5	1.4	1.4				15.73	13.89	13.89			0.81	0.81		
90	55.7	0.7		0.7			9.77	6.58		6.58		0.45		0.45	
100	45.6	0.6				0.6	7.76	2.91			2.91	0.45			0.45
TOTAL		133.1	81.9	39.1		12.1	264.50	220.19	161.50	46.90	11.79	18.11	11.34	4.51	2.25

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TIMBER LICENCE 193
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STAND and STOCK TABLES
 FIZ B MINIMUM DBH 17.5 CM GRADES - MOF COMPUTERIZED
 PSYU NOOTKA STUMP HEIGHT 30.0 CM NET FACTORS - DWB
 REGION/DISTRICT W.COAST/CAMPBELL R. TOP DIAMETER 15.0 CM (M)H - MOF LOCAL NF
 M.O.F. APPRAISAL INFORMATION LOG LENGTH 10.0 M OTHERS - MOF ZONAL NF

All Types

AREA = 34.10 HECTARES

		N U M B E R O F S T E M S						V O L U M E - M 3					B A S A L A R E A			
DBH	AVE	TOTAL	L I V E	T R E E S	DEAD	SNAGS	GROSS	NET	RG #1	RG #2	DP &	TOTAL	BA	RG #1	RG #2	DP &
CLASS	HT.	MERCH	RG #1	RG #2	RG #3	POTEN.	TOTAL	TOTAL	RG #1	RG #2	RG #3	BA	RG #1	RG #2	RG #3	RG #3
SPRUCE																
50	38.1	2.5	2.5				6.26	5.92	5.92			0.46	0.46			
TOTAL		2.5	2.5				6.26	5.92	5.92			0.46	0.46			
WHITE PINE																
65	29.2	0.8				0.8	2.97	2.26			2.26	0.27				0.27
70	34.4	3.6		3.6			18.31	13.57		13.57		1.40		1.40		
TOTAL		4.4		3.6		0.8	21.28	15.83		13.57	2.26	1.67		1.40		0.27
ALL SPECIES																
20	22.5	33.3	25.4			7.9	6.42	5.65	5.08		0.57	1.09	0.82			0.27
25	18.8	87.3	31.4	55.8			28.27	25.33	9.94	15.39		4.52	1.64	2.88		
30	27.7	34.6	34.6				28.43	26.35	26.35			2.60	2.60			
35	25.5	42.1	39.2	2.9			37.87	33.80	32.94	0.86		4.08	3.82	0.27		
40	32.2	34.0	17.5	16.5			45.41	38.86	19.33	19.53		4.27	2.22	2.05		
45	34.1	51.6	35.3	4.8		11.5	101.60	84.37	63.48	12.02	8.88	8.00	5.38	0.82	1.79	
50	39.8	38.7	30.4	6.9		1.4	107.00	95.92	74.08	20.94	0.90	7.40	5.73	1.40	0.27	
55	36.9	21.1	9.9	11.2			66.67	55.72	30.27	25.45		5.08	2.28	2.80		
60	43.8	12.0	8.4	3.6			51.13	44.57	39.00	5.57		3.35	2.31	1.04		
65	38.7	11.9	10.2	0.8		0.8	53.17	42.76	39.51	0.99	2.26	4.10	3.57	0.27	0.27	
70	36.0	12.4		8.8		3.5	55.31	36.14		30.33	5.81	4.86		3.46	1.40	
75	46.1	13.4	5.9	5.8		1.7	88.84	66.89	40.64	21.76	4.49	5.89	2.56	2.57	0.75	
80	43.9	7.6	4.8	2.8			57.54	47.67	37.06	10.61		3.74	2.35	1.39		
85	43.9	7.0	1.4	4.2		1.4	55.14	39.50	13.89	20.38	5.24	4.08	0.81	2.44	0.84	
90	44.6	3.1		1.9		1.1	25.29	14.39		10.48	3.91	1.96		1.21	0.75	
95	34.2	6.6	0.8	4.5		1.2	42.79	25.58	8.37	12.65	4.56	4.64	0.61	3.19	0.84	
100	41.0	2.5		0.9		1.6	23.41	10.41		3.26	7.15	1.99		0.75	1.24	
105	42.0	1.2		1.2			10.58	5.46		5.46		1.04		1.04		
110	51.2	3.1	0.6	1.8		0.8	43.33	30.96	11.50	15.69	3.77	3.02	0.58	1.69	0.75	
115	42.6	2.5	0.8			1.7	28.89	21.19	13.99		7.21	2.51	0.85		1.67	
120	43.8	0.8	0.4	0.4			9.74	5.83	3.42	2.41		0.88	0.44	0.44		
125	48.9	2.0	1.1	0.3		0.7	32.37	22.99	16.65	1.99	4.35	2.53	1.33	0.35	0.84	
130	45.4	1.2				1.2	16.98	9.00			9.00	1.51			1.51	
135	39.5	1.2		1.2			17.13	9.10		9.10		1.79		1.79		
140	44.1	2.4		1.9		0.5	38.11	20.31		16.32	3.99	3.63		2.88	0.75	
145	42.3	1.7		1.7			26.98	14.41		14.41		2.81		2.81		
150	38.3	1.3		0.8		0.5	19.70	10.09		5.71	4.38	2.24		1.40	0.84	
155	48.6	1.1		0.8		0.3	23.98	12.86		9.69	3.17	2.11		1.59	0.52	
160	49.9	1.6		1.1		0.4	36.76	19.70		14.38	5.33	3.18		2.35	0.84	
165	54.6	0.4		0.4			10.51	5.64		5.64		0.84		0.84		
175	60.1	0.4				0.4	13.75	6.38			6.38	0.92			0.92	
180	48.6	1.2		1.2			32.30	17.25		17.25		2.99		2.99		

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TIMBER LICENCE 193
CUTTING PERMIT SS

STAND and STOCK TABLES
FIZ B MINIMUM DBH 17.5 CM GRADES - MOF COMPUTERIZED
PSYU NOOTKA STUMP HEIGHT 30.0 CM NET FACTORS - DWB
REGION/DISTRICT W.COAST/CAMPBELL R. TOP DIAMETER 15.0 CM (M)H - MOF LOCAL NF
M.O.F. APPRAISAL INFORMATION LOG LENGTH 10.0 M OTHERS - MOF ZONAL NF

All Types

AREA = 34.10 HECTARES

N U M B E R O F S T E M S							V O L U M E - M 3					B A S A L A R E A			
DBH	AVE	TOTAL	L I V E	T R E E S	DEAD	SNAGS	GROSS	NET			DP &	TOTAL			DP &
CLASS	HT.	MERCH	RG #1	RG #2	RG #3	POTEN.	TOTAL	TOTAL	RG #1	RG #2	RG #3	BA	RG #1	RG #2	RG #3
185	49.4	0.6		0.5			17.13	9.15		8.18	0.97	1.58		1.40	0.18
190	50.1	0.4		0.4			11.23	5.99		5.99		1.01		1.01	
200	50.4	0.2		0.2			7.28	3.89		3.89		0.66		0.66	
205	48.9	0.2		0.2			8.03	4.29		4.29		0.75		0.75	
260	48.5						4.41	2.35		2.35		0.44		0.44	
265	63.6	0.3		0.3			22.73	12.14		12.14		1.76		1.76	
335	52.4						5.66	3.02		3.02		0.55		0.55	
TOTAL		443.1	258.1	146.3		38.6 32.3	1311.89	945.91	485.49	368.11	92.31	110.44	39.91	53.30	17.23

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TIMBER LICENCE 193
 CUTTING PERMIT SS

FIZ B MINIMUM DBH 17.5 CM GRADES - MOF COMPUTERIZED
 PSYU NOOTKA STUMP HEIGHT 30.0 CM NET FACTORS - DWB
 REGION/DISTRICT W.COAST/CAMPBELL R. TOP DIAMETER 15.0 CM (M)H - MOF LOCAL NF
 M.O.F. APPRAISAL INFORMATION LOG LENGTH 10.0 M OTHERS - MOF ZONAL NF

CUT BLOCK KLEK2D
 TYPE AVERAGE USED
 AREA = 5.20 HECTARES

		N U M B E R O F S T E M S					V O L U M E - M 3					B A S A L A R E A			
DBH	AVE	TOTAL	L I V E	T R E E S	DEAD	SNAGS	GROSS	NET	RG #1	RG #2	DP &	TOTAL	RG #1	RG #2	DP &
CLASS	HT.	MERCH	RG #1	RG #2	RG #3	POTEN.	TOTAL	TOTAL				BA			RG #3
CEDAR															
75	42.2	11.0				11.0	60.53	29.42			29.42	4.95			4.95
85	31.0	9.1		9.1			42.38	21.11		21.11		4.95		4.95	
90	37.8	15.2		7.8		7.4	101.81	51.21		25.57	25.64	9.90		4.95	4.95
100	32.2	6.2		6.2			41.70	21.39		21.39		4.95		4.95	
110	37.7	5.0				5.0	47.69	24.75			24.75	4.95			4.95
125	45.8	4.1	4.1				56.65	37.90	37.90			4.95	4.95		
130	45.4	7.7				7.7	111.34	59.01			59.01	9.90			9.90
140	41.1	3.3				3.3	49.11	26.18			26.18	4.95			4.95
145	49.6	2.9		2.9			58.56	31.27		31.27		4.95		4.95	
155	46.4	2.6		2.6			53.84	28.86		28.86		4.95		4.95	
160	51.6	4.8		4.8			118.56	63.55		63.55		9.90		9.90	
190	51.5	1.8		1.8			56.51	30.17		30.17		4.95		4.95	
205	48.9	1.5		1.5			52.64	28.11		28.11		4.95		4.95	
TOTAL		75.4	4.1	36.8		34.5	851.32	452.93	37.90	250.03	164.99	79.17	4.95	44.53	29.69
HEMLOCK															
45	39.6	37.0	37.0				85.58	79.84	79.84			5.56	5.56		
50	42.4	27.7		27.7			91.19	84.07		84.07		5.56		5.56	
55	32.2	24.3	24.3				67.05	62.63	62.63			5.56	5.56		
80	47.2	11.7	11.7				96.53	90.16	90.16			5.56	5.56		
85	47.1	9.4		9.4			94.36	86.25		86.25		5.56		5.56	
115	52.0	5.5	5.5				98.74	91.73	91.73			5.56	5.56		
TOTAL		115.7	78.5	37.2			533.45	494.68	324.36	170.32		33.33	22.22	11.11	
BALSAM															
35	24.4	89.7	89.7				82.75	76.63	76.63			8.33	8.33		
TOTAL		89.7	89.7				82.75	76.63	76.63			8.33	8.33		
ALL SPECIES															
35	24.4	89.7	89.7				82.75	76.63	76.63			8.33	8.33		
45	39.6	37.0	37.0				85.58	79.84	79.84			5.56	5.56		
50	42.4	27.7		27.7			91.19	84.07		84.07		5.56		5.56	
55	32.2	24.3	24.3				67.05	62.63	62.63			5.56	5.56		
75	42.2	11.0				11.0	60.53	29.42			29.42	4.95			4.95
80	47.2	11.7	11.7				96.53	90.16	90.16			5.56	5.56		
85	42.0	18.6		18.6			136.75	107.35		107.35		10.50		10.50	
90	37.8	15.2		7.8		7.4	101.81	51.21		25.57	25.64	9.90		4.95	4.95
100	32.2	6.2		6.2			41.70	21.39		21.39		4.95		4.95	
110	37.7	5.0				5.0	47.69	24.75			24.75	4.95			4.95
115	52.0	5.5	5.5				98.74	91.73	91.73			5.56	5.56		

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PSYU NOOTKA STUMP HEIGHT 30.0 CM NET FACTORS - DWB
REGION/DISTRICT W.COAST/CAMPBELL R. TOP DIAMETER 15.0 CM (M)H - MOF LOCAL NF
M.O.F. APPRAISAL INFORMATION LOG LENGTH 10.0 M OTHERS - MOF ZONAL NF

CUT BLOCK KLEK2D
TYPE AVERAGE USED
AREA = 5.20 HECTARES

		N U M B E R O F S T E M S					V O L U M E - M 3					B A S A L A R E A			
DBH	AVE	TOTAL	L I V E	T R E E S	DEAD	SNAGS	GROSS	NET	DP &			TOTAL	DP &		
CLASS	HT.	MERCH	RG #1	RG #2	RG #3	POTEN.	TOTAL	TOTAL	RG #1	RG #2	RG #3	BA	RG #1	RG #2	RG #3
125	45.8	4.1	4.1				56.65	37.90	37.90			4.95	4.95		
130	45.4	7.7				7.7	111.34	59.01			59.01	9.90			9.90
140	41.1	3.3				3.3	49.11	26.18			26.18	4.95			4.95
145	49.6	2.9		2.9			58.56	31.27		31.27		4.95		4.95	
155	46.4	2.6		2.6			53.84	28.86		28.86		4.95		4.95	
160	51.6	4.8		4.8			118.56	63.55		63.55		9.90		9.90	
190	51.5	1.8		1.8			56.51	30.17		30.17		4.95		4.95	
205	48.9	1.5		1.5			52.64	28.11		28.11		4.95		4.95	
TOTAL		280.7	172.2	74.0		34.5	1467.52	1024.23	438.89	420.35	164.99	120.83	35.50	55.64	29.69

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TIMBER LICENCE 193
 CUTTING PERMIT SS

FIZ B MINIMUM DBH 17.5 CM STAND and STOCK TABLES
 PSYU NOOTKA STUMP HEIGHT 30.0 CM GRADES - MOF COMPUTERIZED
 REGION/DISTRICT W.COAST/CAMPBELL R. TOP DIAMETER 15.0 CM NET FACTORS - DWB
 M.O.F. APPRAISAL INFORMATION LOG LENGTH 10.0 M (M)H - MOF LOCAL NF
 OTHERS - MOF ZONAL NF

CUT BLOCK KLEK4
 TYPE AVERAGE USED
 AREA = 5.80 HECTARES

		N U M B E R O F S T E M S						V O L U M E - M 3					B A S A L A R E A			
DBH	AVE	TOTAL	L I V E	T R E E S	DEAD	SNAGS	GROSS	NET	RG #1	RG #2	DP &	TOTAL	RG #1	RG #2	DP &	
CLASS	HT.	MERCH	RG #1	RG #2	RG #3	POTEN.	TOTAL	TOTAL				BA				
CEDAR																
110	59.8	4.0		4.0			61.08	31.70		31.70		3.89		3.89		
120	46.0	2.3	2.3				30.22	20.13	20.13			2.59	2.59			
160	45.5	1.9		1.9			40.94	21.94		21.94		3.89		3.89		
165	56.4	1.8		1.8			50.53	27.13		27.13		3.89		3.89		
185	56.1	1.5		1.5			48.79	26.05		26.05		3.89		3.89		
200	50.4	1.2		1.2			42.81	22.86		22.86		3.89		3.89		
260	48.5	0.5		0.5			25.92	13.84		13.84		2.59		2.59		
265	63.6	1.9		1.9			133.64	71.36		71.36		10.37		10.37		
TOTAL		15.1	2.3	12.8			433.92	235.02	20.13	214.89		35.00	2.59	32.41		
HEMLOCK																
25	21.6	65.3	65.3				25.64	23.71	23.71			3.41	3.41			
30	25.6	43.0	43.0				32.51	30.14	30.14			3.41	3.41			
55	36.0	13.3		13.3			46.22	42.71		42.71		3.41		3.41		
60	49.2	17.1	17.1				96.47	90.10	90.10			5.12	5.12			
70	50.3	8.9		8.9			64.71	59.66		59.66		3.41		3.41		
110	54.5	7.1	3.6	3.6			125.83	115.11	67.62	47.49		6.82	3.41	3.41		
125	59.8	2.8	2.8				68.89	63.93	63.93			3.41	3.41			
TOTAL		157.4	131.7	25.8			460.27	425.37	275.50	149.87		29.00	18.76	10.24		
BALSAM																
30	32.0	50.7	50.7				53.03	49.16	49.16			4.00	4.00			
65	46.9	11.4	11.4				75.02	67.81	67.81			4.00	4.00			
75	56.6	23.9	11.4	12.6			237.58	196.44	116.00	80.44		10.67	5.33	5.33		
80	48.8	8.0	8.0				76.15	67.70	67.70			4.00	4.00			
90	55.7	4.3		4.3			57.42	38.70		38.70		2.67		2.67		
100	45.6	3.6				3.6	45.64	17.11			17.11	2.67			2.67	
TOTAL		102.0	81.5	16.9		3.6	544.84	436.93	300.67	119.14	17.11	28.00	17.33	8.00	2.67	
ALL SPECIES																
25	21.6	65.3	65.3				25.64	23.71	23.71			3.41	3.41			
30	29.6	93.6	93.6				85.54	79.30	79.30			7.41	7.41			
55	36.0	13.3		13.3			46.22	42.71		42.71		3.41		3.41		
60	49.2	17.1	17.1				96.47	90.10	90.10			5.12	5.12			
65	46.9	11.4	11.4				75.02	67.81	67.81			4.00	4.00			
70	50.3	8.9		8.9			64.71	59.66		59.66		3.41		3.41		
75	56.6	23.9	11.4	12.6			237.58	196.44	116.00	80.44		10.67	5.33	5.33		
80	48.8	8.0	8.0				76.15	67.70	67.70			4.00	4.00			
90	55.7	4.3		4.3			57.42	38.70		38.70		2.67		2.67		
100	45.6	3.6				3.6	45.64	17.11			17.11	2.67			2.67	

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TIMBER LICENCE 193
CUTTING PERMIT SS

FIZ B MINIMUM DBH 17.5 CM GRADES - MOF COMPUTERIZED
PSYU NOOTKA STUMP HEIGHT 30.0 CM NET FACTORS - DWB
REGION/DISTRICT W.COAST/CAMPBELL R. TOP DIAMETER 15.0 CM (M)H - MOF LOCAL NF
M.O.F. APPRAISAL INFORMATION LOG LENGTH 10.0 M OTHERS - MOF ZONAL NF

CUT BLOCK KLEK4
TYPE AVERAGE USED
AREA = 5.80 HECTARES

N U M B E R O F S T E M S							V O L U M E - M 3					B A S A L A R E A			
DBH	AVE	TOTAL	L I V E	T R E E S	DEAD	SNAGS	GROSS	NET			DP &	TOTAL			DP &
CLASS	HT.	MERCH	RG #1	RG #2	RG #3	POTEN.	TOTAL	TOTAL	RG #1	RG #2	RG #3	BA	RG #1	RG #2	RG #3
110	56.3	11.2	3.6	7.6			186.91	146.81	67.62	79.19		10.71	3.41	7.30	
120	46.0	2.3	2.3				30.22	20.13	20.13			2.59	2.59		
125	59.8	2.8	2.8				68.89	63.93	63.93			3.41	3.41		
160	45.5	1.9		1.9			40.94	21.94		21.94		3.89		3.89	
165	56.4	1.8		1.8			50.53	27.13		27.13		3.89		3.89	
185	56.1	1.5		1.5			48.79	26.05		26.05		3.89		3.89	
200	50.4	1.2		1.2			42.81	22.86		22.86		3.89		3.89	
260	48.5	0.5		0.5			25.92	13.84		13.84		2.59		2.59	
265	63.6	1.9		1.9			133.64	71.36		71.36		10.37		10.37	
TOTAL		274.5	215.5	55.4		3.6	1439.03	1097.32	596.31	483.90	17.11	92.00	38.69	50.64	2.67

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TIMBER LICENCE 193
 CUTTING PERMIT SS

STAND and STOCK TABLES
 FIZ B MINIMUM DBH 17.5 CM GRADES - MOF COMPUTERIZED
 PSYU NOOTKA STUMP HEIGHT 30.0 CM NET FACTORS - DWB
 REGION/DISTRICT W.COAST/CAMPBELL R. TOP DIAMETER 15.0 CM (M)H - MOF LOCAL NF
 M.O.F. APPRAISAL INFORMATION LOG LENGTH 10.0 M OTHERS - MOF ZONAL NF

CUT BLOCK KLEK16
 TYPE AVERAGE USED
 AREA = 0.40 HECTARES

		N U M B E R O F S T E M S						V O L U M E - M 3					B A S A L A R E A			
DBH	AVE	TOTAL	L I V E	T R E E S	DEAD	SNAGS	GROSS	NET	RG #1	RG #2	DP &	TOTAL	BA	RG #1	RG #2	DP &
CLASS	HT.	MERCH	RG #1	RG #2	RG #3	POTEN.	TOTAL	TOTAL			RG #3					RG #3
CEDAR																
125	43.2	24.8		24.8			321.45	169.40		169.40		30.25			30.25	
160	43.4	7.4		7.4			152.01	81.48		81.48		15.13			15.13	
165	46.7	7.2		7.2			163.16	87.61		87.61		15.13			15.13	
180	48.7	11.8		11.8			330.97	176.74		176.74		30.25			30.25	
185	45.9	5.5				5.5	154.63	82.57			82.57	15.13				15.13
TOTAL		56.7		51.2		5.5	1122.21	597.81		515.23	82.57	105.88			90.75	15.13
HEMLOCK																
40	32.2	136.2		136.2			186.88	170.43		170.43		15.13			15.13	
95	42.2	41.0	41.0				444.20	414.00	414.00			30.25	30.25			
TOTAL		177.2	41.0	136.2			631.08	584.43	414.00	170.43		45.37	30.25		15.13	
BALSAM																
30	22.2	242.2	242.2				133.80	124.04	124.04			15.13	15.13			
TOTAL		242.2	242.2				133.80	124.04	124.04			15.13	15.13			
ALL SPECIES																
30	22.2	242.2	242.2				133.80	124.04	124.04			15.13	15.13			
40	32.2	136.2		136.2			186.88	170.43		170.43		15.13			15.13	
95	42.2	41.0	41.0				444.20	414.00	414.00			30.25	30.25			
125	43.2	24.8		24.8			321.45	169.40		169.40		30.25			30.25	
160	43.4	7.4		7.4			152.01	81.48		81.48		15.13			15.13	
165	46.7	7.2		7.2			163.16	87.61		87.61		15.13			15.13	
180	48.7	11.8		11.8			330.97	176.74		176.74		30.25			30.25	
185	45.9	5.5				5.5	154.63	82.57			82.57	15.13				15.13
TOTAL		476.1	283.2	187.4		5.5	1887.10	1306.27	538.03	685.67	82.57	166.37	45.37	105.88		15.13

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TIMBER LICENCE 193
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STAND and STOCK TABLES
FIZ B MINIMUM DBH 17.5 CM GRADES - MOF COMPUTERIZED
PSYU NOOTKA STUMP HEIGHT 30.0 CM NET FACTORS - DWB
REGION/DISTRICT W.COAST/CAMPBELL R. TOP DIAMETER 15.0 CM (M)H - MOF LOCAL NF
M.O.F. APPRAISAL INFORMATION LOG LENGTH 10.0 M OTHERS - MOF ZONAL NF

CUT BLOCK KLEK17
TYPE AVERAGE USED
AREA = 4.50 HECTARES

		N U M B E R O F S T E M S						V O L U M E - M 3					B A S A L A R E A			
DBH	AVE	TOTAL	L I V E	T R E E S	DEAD	SNAGS	GROSS	NET	RG #1	RG #2	DP &	TOTAL	RG #1	RG #2	DP &	
CLASS	HT.	MERCH	RG #1	RG #2	RG #3	POTEN.	TOTAL	TOTAL			RG #3	BA			RG #3	
CEDAR																
95	26.8	19.8		19.8			96.54	49.14		49.14		13.60		13.60		
105	58.5	2.2		2.2			30.43	15.70		15.70		1.96		1.96		
135	39.5	9.2		9.2			129.83	68.94		68.94		13.60		13.60		
145	38.7	9.5		9.5			136.79	73.04		73.04		15.56		15.56		
155	48.8	2.1				2.1	44.82	24.02			24.02	3.91			3.91	
180	43.9	5.4		5.4			134.31	71.72		71.72		13.60		13.60		
190	45.5	0.7		0.7			19.77	10.56		10.56		1.96		1.96		
TOTAL		48.9		46.8		2.1	592.48	313.13		289.10	24.02	64.18		60.27	3.91	
HEMLOCK																
45	31.0	105.7	105.7				183.27	170.99	170.99			15.56	15.56			
95	42.0	2.7	2.7				28.57	26.63	26.63			1.96	1.96			
TOTAL		108.3	108.3				211.84	197.62	197.62			17.51	17.51			
BALSAM																
25	14.0	239.3		239.3			71.37	64.59		64.59		13.60		13.60		
45	25.5	87.1				87.1	139.63	67.30			67.30	13.60			13.60	
60	40.3	6.7		6.7			31.61	25.57		25.57		1.96		1.96		
75	44.4	4.4	4.4				33.95	30.39	30.39			1.96	1.96			
85	49.7	3.3	3.3				37.46	33.07	33.07			1.96	1.96			
TOTAL		340.7	7.7	246.0		87.1	314.02	220.93	63.46	90.16	67.30	33.07	3.91	15.56	13.60	
ALL SPECIES																
25	14.0	239.3		239.3			71.37	64.59		64.59		13.60		13.60		
45	28.6	192.7	105.7			87.1	322.91	238.30	170.99		67.30	29.16	15.56		13.60	
60	40.3	6.7		6.7			31.61	25.57		25.57		1.96		1.96		
75	44.4	4.4	4.4				33.95	30.39	30.39			1.96	1.96			
85	49.7	3.3	3.3				37.46	33.07	33.07			1.96	1.96			
95	30.1	22.5	2.7	19.8			125.11	75.77	26.63	49.14		15.56	1.96	13.60		
105	58.5	2.2		2.2			30.43	15.70		15.70		1.96		1.96		
135	39.5	9.2		9.2			129.83	68.94		68.94		13.60		13.60		
145	38.7	9.5		9.5			136.79	73.04		73.04		15.56		15.56		
155	48.8	2.1				2.1	44.82	24.02			24.02	3.91			3.91	
180	43.9	5.4		5.4			134.31	71.72		71.72		13.60		13.60		
190	45.5	0.7		0.7			19.77	10.56		10.56		1.96		1.96		
TOTAL		497.9	116.0	292.8		89.1	1118.35	731.67	261.08	379.27	91.33	114.76	21.42	75.82	17.51	

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TIMBER LICENCE 193
CUTTING PERMIT SS

FIZ B MINIMUM DBH 17.5 CM GRADES - MOF COMPUTERIZED
PSYU NOOTKA STUMP HEIGHT 30.0 CM NET FACTORS - DWB
REGION/DISTRICT W.COAST/CAMPBELL R. TOP DIAMETER 15.0 CM (M)H - MOF LOCAL NF
M.O.F. APPRAISAL INFORMATION LOG LENGTH 10.0 M OTHERS - MOF ZONAL NF

CUT BLOCK KLEK18
TYPE AVERAGE USED
AREA = 0.50 HECTARES

		N U M B E R O F S T E M S						V O L U M E - M 3					B A S A L A R E A			
DBH	AVE	TOTAL	L I V E	T R E E S	DEAD	SNAGS	GROSS	NET				TOTAL				
CLASS	HT.	MERCH	RG #1	RG #2	RG #3	POTEN.	TOTAL	TOTAL	RG #1	RG #2	RG #3	BA	RG #1	RG #2	RG #3	
CEDAR																
65	28.2	177.9	177.9				501.18	331.28	331.28			60.50	60.50			
110	37.4	32.2		32.2			291.19	151.13		151.13		30.25		30.25		
120	41.4	26.1		26.1			314.00	164.22		164.22		30.25		30.25		
TOTAL		236.2	177.9	58.3			1106.37	646.63	331.28	315.35		121.00	60.50	60.50		
HEMLOCK																
25	11.5	528.3	528.3				110.13	101.87	101.87			30.25	30.25			
TOTAL		528.3	528.3				110.13	101.87	101.87			30.25	30.25			
ALL SPECIES																
25	11.5	528.3	528.3				110.13	101.87	101.87			30.25	30.25			
65	28.2	177.9	177.9				501.18	331.28	331.28			60.50	60.50			
110	37.4	32.2		32.2			291.19	151.13		151.13		30.25		30.25		
120	41.4	26.1		26.1			314.00	164.22		164.22		30.25		30.25		
TOTAL		764.6	706.2	58.3			1216.50	748.50	433.15	315.35		151.25	90.75	60.50		

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TIMBER LICENCE 193
 CUTTING PERMIT SS

STAND and STOCK TABLES
 FIZ B MINIMUM DBH 17.5 CM GRADES - MOF COMPUTERIZED
 PSYU NOOTKA STUMP HEIGHT 30.0 CM NET FACTORS - DWB
 REGION/DISTRICT W.COAST/CAMPBELL R. TOP DIAMETER 15.0 CM (M)H - MOF LOCAL NF
 M.O.F. APPRAISAL INFORMATION LOG LENGTH 10.0 M OTHERS - MOF ZONAL NF

CUT BLOCK KLEK19
 TYPE AVERAGE USED
 AREA = 5.30 HECTARES

		N U M B E R O F S T E M S					V O L U M E - M 3					B A S A L A R E A			
DBH	AVE	TOTAL	L I V E	T R E E S	DEAD	SNAGS	GROSS	NET	RG #1	RG #2	DP &	TOTAL	RG #1	RG #2	DP &
CLASS	HT.	MERCH	RG #1	RG #2	RG #3	POTEN.	TOTAL	TOTAL				BA			RG #3
FIR															
100	43.4	6.3				6.3	59.75	27.25			27.25	5.06			5.06
TOTAL		6.3				6.3	59.75	27.25			27.25	5.06			5.06
CEDAR															
40	24.8	66.9	66.9				73.29	53.64	53.64			9.00	9.00		
50	27.3	27.7	27.7				44.12	30.49	30.49			5.06	5.06		
55	28.6	36.2		36.2			79.12	34.58		34.58		9.00		9.00	
60	21.1	17.8		17.8			31.43	14.11		14.11		5.06		5.06	
70	30.1	22.7			22.7		78.21	37.39			37.39	9.00			9.00
75	35.4	19.8		19.8			91.16	44.31		44.31		9.00		9.00	
95	32.6	12.4		12.4			77.87	39.64		39.64		9.00		9.00	
105	32.2	5.9		5.9			42.22	21.79		21.79		5.06		5.06	
115	32.4	9.0			9.0		73.98	38.54			38.54	9.00			9.00
140	50.1	5.8		5.8			109.02	58.11		58.11		9.00		9.00	
150	32.3	5.2		5.2			68.65	36.73		36.73		9.00		9.00	
TOTAL		229.4	94.6	103.0		31.8	769.09	409.32	84.13	249.26	75.93	87.19	14.06	55.12	18.00
HEMLOCK															
20						208.1									
35	21.5	81.9	81.9				71.09	66.11	66.11			9.00	9.00		
40	17.7	42.8		42.8			32.02	29.20		29.20		5.06		5.06	
75	35.7	21.6	21.6				116.39	108.71	108.71			9.00	9.00		
TOTAL		146.3	103.5	42.8		208.1	219.50	204.02	174.82	29.20		23.06	18.00	5.06	
WHITE PINE															
70	34.4	22.9		22.9			117.83	87.31		87.31		9.00		9.00	
TOTAL		22.9		22.9			117.83	87.31		87.31		9.00		9.00	
ALL SPECIES															
20						208.1									
35	21.5	81.9	81.9				71.09	66.11	66.11			9.00	9.00		
40	22.7	109.7	66.9	42.8			105.31	82.85	53.64	29.20		14.06	9.00	5.06	
50	27.3	27.7	27.7				44.12	30.49	30.49			5.06	5.06		
55	28.6	36.2		36.2			79.12	34.58		34.58		9.00		9.00	
60	21.1	17.8		17.8			31.43	14.11		14.11		5.06		5.06	
70	32.7	45.6		22.9		22.7	196.04	124.70		87.31	37.39	18.00		9.00	9.00
75	35.6	41.4	21.6	19.8			207.55	153.01	108.71	44.31		18.00	9.00	9.00	
95	32.6	12.4		12.4			77.87	39.64		39.64		9.00		9.00	
100	43.4	6.3				6.3	59.75	27.25			27.25	5.06			5.06

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TIMBER LICENCE 193
CUTTING PERMIT SS

STAND and STOCK TABLES
FIZ B MINIMUM DBH 17.5 CM GRADES - MOF COMPUTERIZED
PSYU NOOTKA STUMP HEIGHT 30.0 CM NET FACTORS - DWB
REGION/DISTRICT W.COAST/CAMPBELL R. TOP DIAMETER 15.0 CM (M)H - MOF LOCAL NF
M.O.F. APPRAISAL INFORMATION LOG LENGTH 10.0 M OTHERS - MOF ZONAL NF

CUT BLOCK KLEK19
TYPE AVERAGE USED
AREA = 5.30 HECTARES

		N U M B E R O F S T E M S						V O L U M E - M 3					B A S A L A R E A			
DBH	AVE	TOTAL	L I V E	T R E E S	DEAD	SNAGS	GROSS	NET				DP &	TOTAL			DP &
CLASS	HT.	MERCH	RG #1	RG #2	RG #3	POTEN.	TOTAL	TOTAL	RG #1	RG #2	RG #3		BA	RG #1	RG #2	RG #3
105	32.2	5.9		5.9			42.22	21.79		21.79			5.06		5.06	
115	32.4	9.0				9.0	73.98	38.54				38.54	9.00			9.00
140	50.1	5.8		5.8			109.02	58.11		58.11			9.00		9.00	
150	32.3	5.2		5.2			68.65	36.73		36.73			9.00		9.00	
TOTAL		404.9	198.1	168.7		38.1	208.1	1166.16	727.90	258.95	365.77	103.17	124.31	32.06	69.19	23.06

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INTERFOR CORPORATION

TIMBER LICENCE 193
 CUTTING PERMIT SS

FIZ B MINIMUM DBH 17.5 CM GRADES - MOF COMPUTERIZED
 PSYU NOOTKA STUMP HEIGHT 30.0 CM NET FACTORS - DWB
 REGION/DISTRICT W.COAST/CAMPBELL R. TOP DIAMETER 15.0 CM (M)H - MOF LOCAL NF
 M.O.F. APPRAISAL INFORMATION LOG LENGTH 10.0 M OTHERS - MOF ZONAL NF

CUT BLOCK KLEK20
 TYPE AVERAGE USED
 AREA = 0.90 HECTARES

		N U M B E R O F S T E M S						V O L U M E - M 3					B A S A L A R E A			
DBH	AVE	TOTAL	L I V E	T R E E S	DEAD	SNAGS	GROSS	NET	RG #1	RG #2	DP &	TOTAL	BA	RG #1	RG #2	DP &
CLASS	HT.	MERCH	RG #1	RG #2	RG #3	POTEN.	TOTAL	TOTAL			RG #3					RG #3
FIR																
50	24.2	51.2				51.2	73.47	33.94			33.94	10.13				10.13
TOTAL		51.2				51.2	73.47	33.94			33.94	10.13				10.13
CEDAR																
20	13.4	300.9				300.9	34.56	21.77			21.77	10.13				10.13
25	14.0	241.6		241.6			41.42	23.82		23.82		10.13			10.13	
35	19.0	319.3	208.4	110.9			190.39	126.66	93.89	32.77		30.37	20.25		10.13	
40	18.9	81.0		81.0			61.66	28.61		28.61		10.13			10.13	
65	27.1	30.6		30.6			80.68	37.52		37.52		10.13			10.13	
75	32.4	22.3		22.3			93.31	45.35		45.35		10.13			10.13	
115	34.4	10.0				10.0	88.37	46.04			46.04	10.13				10.13
TOTAL		1005.6	208.4	486.4		310.9	590.39	329.76	93.89	168.06	67.81	91.13	20.25	50.63	20.25	
WHITE PINE																
65	29.2	32.2				32.2	112.43	85.56			85.56	10.13				10.13
TOTAL		32.2				32.2	112.43	85.56			85.56	10.13				10.13
ALL SPECIES																
20	13.4	300.9				300.9	34.56	21.77			21.77	10.13				10.13
25	14.0	241.6		241.6			41.42	23.82		23.82		10.13			10.13	
35	19.0	319.3	208.4	110.9			190.39	126.66	93.89	32.77		30.37	20.25		10.13	
40	18.9	81.0		81.0			61.66	28.61		28.61		10.13			10.13	
50	24.2	51.2				51.2	73.47	33.94			33.94	10.13				10.13
65	28.3	62.8		30.6		32.2	193.11	123.07		37.52	85.56	20.25			10.13	10.13
75	32.4	22.3		22.3			93.31	45.35		45.35		10.13			10.13	
115	34.4	10.0				10.0	88.37	46.04			46.04	10.13				10.13
TOTAL		1089.0	208.4	486.4		394.2	776.29	449.27	93.89	168.06	187.32	111.38	20.25	50.63	40.50	

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INTERFOR CORPORATION

TIMBER LICENCE 193
CUTTING PERMIT SS

STAND and STOCK TABLES
FIZ B MINIMUM DBH 17.5 CM GRADES - MOF COMPUTERIZED
PSYU NOOTKA STUMP HEIGHT 30.0 CM NET FACTORS - DWB
REGION/DISTRICT W.COAST/CAMPBELL R. TOP DIAMETER 15.0 CM (M)H - MOF LOCAL NF
M.O.F. APPRAISAL INFORMATION LOG LENGTH 10.0 M OTHERS - MOF ZONAL NF

CUT BLOCK KLEK21
TYPE AVERAGE USED
AREA = 1.50 HECTARES

		N U M B E R O F S T E M S						V O L U M E - M 3					B A S A L A R E A			
DBH	AVE	TOTAL	L I V E	T R E E S	DEAD	SNAGS	GROSS	NET	RG #1	RG #2	DP &	TOTAL	RG #1	RG #2	DP &	
CLASS	HT.	MERCH	RG #1	RG #2	RG #3	POTEN.	TOTAL	TOTAL	RG #1	RG #2	RG #3	BA	RG #1	RG #2	RG #3	
CEDAR																
335	52.4	1.4		1.4			128.74	68.75		68.75		12.50		12.50		
TOTAL		1.4		1.4			128.74	68.75		68.75		12.50		12.50		
BALSAM																
30	23.6	182.9	182.9				118.86	110.18	110.18			12.50	12.50			
50	42.9	183.1	123.1	60.0			657.09	586.38	401.81	184.57		37.50	25.00	12.50		
65	38.1	36.5	36.5				188.18	170.11	170.11			12.50	12.50			
80	42.9	25.4		25.4			207.66	150.35		150.35		12.50		12.50		
85	50.9	20.8	20.8				245.14	216.46	216.46			12.50	12.50			
TOTAL		448.8	363.4	85.4			1416.93	1233.49	898.57	334.92		87.50	62.50	25.00		
ALL SPECIES																
30	23.6	182.9	182.9				118.86	110.18	110.18			12.50	12.50			
50	42.9	183.1	123.1	60.0			657.09	586.38	401.81	184.57		37.50	25.00	12.50		
65	38.1	36.5	36.5				188.18	170.11	170.11			12.50	12.50			
80	42.9	25.4		25.4			207.66	150.35		150.35		12.50		12.50		
85	50.9	20.8	20.8				245.14	216.46	216.46			12.50	12.50			
335	52.4	1.4		1.4			128.74	68.75		68.75		12.50		12.50		
TOTAL		450.2	363.4	86.8			1545.67	1302.23	898.57	403.66		100.00	62.50	37.50		

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INTERFOR CORPORATION

TIMBER LICENCE 193
 CUTTING PERMIT SS

STAND and STOCK TABLES
 FIZ B MINIMUM DBH 17.5 CM GRADES - MOF COMPUTERIZED
 PSYU NOOTKA STUMP HEIGHT 30.0 CM NET FACTORS - DWB
 REGION/DISTRICT W.COAST/CAMPBELL R. TOP DIAMETER 15.0 CM (M)H - MOF LOCAL NF
 M.O.F. APPRAISAL INFORMATION LOG LENGTH 10.0 M OTHERS - MOF ZONAL NF

CUT BLOCK KLEK23
 TYPE AVERAGE USED
 AREA = 9.30 HECTARES

		N U M B E R O F S T E M S						V O L U M E - M 3					B A S A L A R E A			
DBH	AVE	TOTAL	L I V E	T R E E S	DEAD	SNAGS	GROSS	NET	RG #1	RG #2	DP &	TOTAL	RG #1	RG #2	DP &	
CLASS	HT.	MERCH	RG #1	RG #2	RG #3	POTEN.	TOTAL	TOTAL			RG #3	BA			RG #3	
FIR																
50	34.4	18.9	18.9				35.83	33.07	33.07			3.38	3.38			
175	60.1	1.4				1.4	50.43	23.40			23.40	3.38			3.38	
TOTAL		20.3	18.9			1.4	86.26	56.47	33.07		23.40	6.75	3.38		3.38	
CEDAR																
45	30.9	19.8	19.8				31.20	22.09	22.09			3.07	3.07			
65	35.8	8.6	8.6				32.60	21.55	21.55			3.07	3.07			
80	34.3	6.3		6.3			29.73	14.65		14.65		3.07		3.07		
85	40.6	10.5		5.2		5.3	68.05	33.89		14.68	19.21	6.14		3.07	3.07	
95	39.6	4.5				4.5	32.87	16.73			16.73	3.07			3.07	
125	39.9	2.4				2.4	30.24	15.94			15.94	3.07			3.07	
150	45.5	1.8				1.8	33.12	16.06			16.06	3.07			3.07	
155	50.4	1.6		1.6			36.16	19.38		19.38		3.07		3.07		
160	51.0	1.5				1.5	36.43	19.53			19.53	3.07			3.07	
180	56.6	1.2		1.2			39.20	20.93		20.93		3.07		3.07		
TOTAL		58.2	28.4	14.2		15.5	369.60	200.76	43.64	69.65	87.47	33.75	6.14	12.27	15.34	
HEMLOCK																
20	24.2	93.1	93.1				20.19	18.61	18.61			3.01	3.01			
25	25.0	65.5		65.5			25.81	22.89		22.89		3.01		3.01		
40	39.5	48.4	26.0	22.4			92.48	85.16	40.31	44.86		6.03	3.01	3.01		
45	39.2	55.3	37.8	17.5			137.24	127.33	83.27	44.06		9.04	6.03	3.01		
50	41.4	47.9	47.9				144.33	134.66	134.66			9.04	9.04			
55	41.3	24.5	12.1	12.4			94.51	87.76	40.78	46.98		6.03	3.01	3.01		
60	44.8	11.5	11.5				51.75	48.34	48.34			3.01	3.01			
80	42.3	6.1	6.1				46.31	43.25	43.25			3.01	3.01			
TOTAL		352.4	234.6	117.8			612.62	568.01	409.23	158.78		42.19	30.13	12.05		
BALSAM																
25	20.2	46.2	46.2				17.42	16.18	16.18			2.25	2.25			
30	28.1	28.5	28.5				25.96	24.07	24.07			2.25	2.25			
35	35.8	26.6	26.6				33.65	31.16	31.16			2.25	2.25			
55	41.8	10.4	10.4				38.55	35.19	35.19			2.25	2.25			
60	46.2	8.6	8.6				42.36	38.46	38.46			2.25	2.25			
65	44.2	6.4	6.4				39.59	35.79	35.79			2.25	2.25			
TOTAL		126.7	126.7				197.52	180.85	180.85			13.50	13.50			

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TIMBER LICENCE 193
 CUTTING PERMIT SS

STAND and STOCK TABLES
 FIZ B MINIMUM DBH 17.5 CM GRADES - MOF COMPUTERIZED
 PSYU NOOTKA STUMP HEIGHT 30.0 CM NET FACTORS - DWB
 REGION/DISTRICT W.COAST/CAMPBELL R. TOP DIAMETER 15.0 CM (M)H - MOF LOCAL NF
 M.O.F. APPRAISAL INFORMATION LOG LENGTH 10.0 M OTHERS - MOF ZONAL NF

CUT BLOCK KLEK23
 TYPE AVERAGE USED
 AREA = 9.30 HECTARES

		N U M B E R O F S T E M S						V O L U M E - M 3					B A S A L A R E A			
DBH	AVE	TOTAL	L I V E	T R E E S	DEAD	SNAGS	GROSS	NET	RG #1	RG #2	DP &	TOTAL	BA	RG #1	RG #2	DP &
CLASS	HT.	MERCH	RG #1	RG #2	RG #3	POTEN.	TOTAL	TOTAL	RG #1	RG #2	RG #3	BA	RG #1	RG #2	RG #3	RG #3
SPRUCE																
50	38.1	9.2	9.2				22.96	21.72	21.72			1.69	1.69			
TOTAL		9.2	9.2				22.96	21.72	21.72			1.69	1.69			
ALL SPECIES																
20	24.2	93.1	93.1				20.19	18.61	18.61			3.01	3.01			
25	23.1	111.7	46.2	65.5			43.22	39.07	16.18	22.89		5.26	2.25	3.01		
30	28.1	28.5	28.5				25.96	24.07	24.07			2.25	2.25			
35	35.8	26.6	26.6				33.65	31.16	31.16			2.25	2.25			
40	39.5	48.4	26.0	22.4			92.48	85.16	40.31	44.86		6.03	3.01	3.01		
45	37.6	75.1	57.6	17.5			168.45	149.42	105.36	44.06		12.11	9.10	3.01		
50	39.8	76.0	76.0				203.13	189.46	189.46			14.10	14.10			
55	41.4	34.9	22.5	12.4			133.05	122.95	75.97	46.98		8.28	5.26	3.01		
60	45.4	20.1	20.1				94.11	86.80	86.80			5.26	5.26			
65	40.3	15.0	15.0				72.19	57.33	57.33			5.32	5.32			
80	39.1	12.4	6.1	6.3			76.04	57.91	43.25	14.65		6.08	3.01	3.07		
85	40.6	10.5		5.2		5.3	68.05	33.89		14.68	19.21	6.14		3.07	3.07	
95	39.6	4.5				4.5	32.87	16.73			16.73	3.07			3.07	
125	39.9	2.4				2.4	30.24	15.94			15.94	3.07			3.07	
150	45.5	1.8				1.8	33.12	16.06			16.06	3.07			3.07	
155	50.4	1.6		1.6			36.16	19.38		19.38		3.07		3.07		
160	51.0	1.5				1.5	36.43	19.53			19.53	3.07			3.07	
175	60.1	1.4				1.4	50.43	23.40			23.40	3.38			3.38	
180	56.6	1.2		1.2			39.20	20.93		20.93		3.07		3.07		
TOTAL		566.7	417.8	132.0		16.9	1288.97	1027.81	688.51	228.44	110.87	97.88	54.83	24.33	18.72	

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FIZBMINIMUM DBH17.5 CMGRADES - MOF COMPUTERIZEDCUT BLOCKKLEK24
PSYUNOOTKASTUMP HEIGHT30.0 CMNET FACTORS - DWB
REGION/DISTRICTW.COAST/CAMPBELL R.TOP DIAMETER15.0 CM(M)H- MOF LOCAL NF
M.O.F. APPRAISAL INFORMATIONLOG LENGTH10.0 MOTHERS- MOF ZONAL NF

TYPE AVERAGE USED
AREA = 0.70 HECTARES

		N U M B E R O F S T E M S						V O L U M E - M 3					B A S A L A R E A			
DBH	AVE	TOTAL	L I V E	T R E E S	DEAD	SNAGS	GROSS	NET				DP &	TOTAL			
CLASS	HT.	MERCH	RG #1	RG #2	RG #3	POTEN.	TOTAL	TOTAL	RG #1	RG #2	RG #3	RG #3	BA	RG #1	RG #2	RG #3
CEDAR																
70	32.2	183.9		183.9			673.69	322.02		322.02			72.00		72.00	
140	38.5	47.0		47.0			666.18	355.07		355.07			72.00		72.00	
185	42.5	13.4		13.4			341.90	182.57		182.57			36.00		36.00	
TOTAL		244.4		244.4			1681.76	859.67		859.67			180.00		180.00	
ALL SPECIES																
70	32.2	183.9		183.9			673.69	322.02		322.02			72.00		72.00	
140	38.5	47.0		47.0			666.18	355.07		355.07			72.00		72.00	
185	42.5	13.4		13.4			341.90	182.57		182.57			36.00		36.00	
TOTAL		244.4		244.4			1681.76	859.67		859.67			180.00		180.00	

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INTERFOR CORPORATION

TIMBER LICENCE 193
 CUTTING PERMIT SS
 STRATUM #1 KLEK2D-1

SUMMARY OF CRUISE DATA BY TYPE

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF COMPUTERIZED	MERCHANTABLE TIMBER	=	5.20 Ha.
PSYU	NOUTKA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB	NON-COMMERCIAL COVER	=	0.00
REGION/DISTRICT	W.COAST/CAMPBELL R.	TOP DIAMETER	15.0 CM	(M)H - MOF LOCAL NF	NON-PRODUCTIVE	=	0.00
M.O.F. APPRAISAL INFORMATION		LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF	ROADS & LANDINGS	=	0.00
					TOTAL AREA	=	5.20

SPECIES:		ALL	CON	C	H	B
GROSS	M3	7631	7631	4427	2774	430
NET TOTAL	M3	5325	5325	2355	2572	398
NET LIVE	M3	4467	4467	1497	2572	398
NET DEAD POTENTIAL	M3	858	858	858		
NET M3	%	100.0	100.0	44.0	48.0	7.0
BLOWDOWN DAMAGE	%	11	11	25		
2nd GROWTH CONIFER	%					
NET M3/HA		1024.2	1024.2	452.9	494.7	76.6
DECAY /GROSS	%	17	17	29	1	2
WASTE /GROSS	%	6	6	11		1
BREAKAGE /GROSS	%	7	7	7	6	5
CULL /GROSS	%	30	30	47	7	7

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
SNAGS (USELESS)						
DBH, AVG (USELESS) CM						
USELESS/ (LIVE&DEAD) %						
HEIGHT, AVG MERCH	M	35.8	35.8	37.9	36.3	17.3
HEIGHT, AVG TOTAL	M	42.9	42.9	44.1	44.1	24.4

GROSS /TREE	M3	5.23	5.23	11.30	4.61	0.92
NET /TREE	M3	3.65	3.65	6.01	4.28	0.85
10m LOGS/TREE		3.07	3.07	3.67	3.52	2.00
NET /10M LOG	M3	1.30	1.30	1.85	1.29	0.45
10M LOGS/NET M3		0.77	0.77	0.54	0.77	2.22

GRADES						
D #1 LUMBER/#1 PREM	%	6	6	5	8	
F #2 LUMBER/#1 LUM	%	1	1	2		
H #2 SAWLOG	%	28	28	35	29	
I #3 SAWLOG	%	16	16	11	22	
J #4 SAWLOG	%	22	22		30	100
K #2 SAWLOG NOSTAIN	%	4	4	9		
L #3 SAWLOG NOSTAIN	%	6	6	14		
M #4 SAWLOG NOSTAIN	%	3	3	6		
U #5 UTILITY	%	10	10	12	9	
Y #6 CHIPPER	%	4	4	6	2	

AVERAGE SLOPE	%	84				
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TIMBER LICENCE 193
 CUTTING PERMIT SS
 STRATUM #3 KLEK4-1

SUMMARY OF CRUISE DATA BY TYPE

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF COMPUTERIZED	MERCHANTABLE TIMBER	=	5.80 Ha.
PSYU	NOUTKA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB	NON-COMMERCIAL COVER	=	0.00
REGION/DISTRICT	W.COAST/CAMPBELL R.	TOP DIAMETER	15.0 CM	(M)H - MOF LOCAL NF	NON-PRODUCTIVE	=	0.00
M.O.F. APPRAISAL INFORMATION		LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF	ROADS & LANDINGS	=	0.00
					TOTAL AREA	=	5.80

SPECIES:		ALL	CON	C	H	B
GROSS	M3	8347	8347	2517	2670	3160
NET TOTAL	M3	6364	6364	1363	2467	2534
NET LIVE	M3	6265	6265	1363	2467	2435
NET DEAD POTENTIAL	M3	99	99			99
NET M3	%	100.0	100.0	21.0	39.0	40.0
2nd GROWTH CONIFER	%					
NET M3/HA		1097.3	1097.3	235.0	425.4	436.9
DECAY /GROSS	%	13	13	28	2	10
WASTE /GROSS	%	5	5	11		4
BREAKAGE /GROSS	%	6	6	7	6	5
CULL /GROSS	%	24	24	46	8	20

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
SNAGS (USELESS)						
DBH, AVG (USELESS) CM						
USELESS/(LIVE&DEAD) %						
HEIGHT, AVG MERCH M		44.1	44.1	49.4	40.0	44.5
HEIGHT, AVG TOTAL M		51.3	51.3	56.2	47.5	50.6

GROSS /TREE	M3	5.24	5.24	28.73	2.92	5.34
NET /TREE	M3	4.00	4.00	15.56	2.70	4.28
10m LOGS/TREE		2.82	2.82	4.81	2.21	3.47
NET /10M LOG	M3	1.53	1.53	3.65	1.30	1.32
10M LOGS/NET M3		0.65	0.65	0.27	0.77	0.76

GRADES						
D #1 LUMBER/#1 PREM %		12	12	17	20	3
F #2 LUMBER/#1 LUM %		12	12	1		31
H #2 SAWLOG %		9	9	5	11	10
I #3 SAWLOG %		34	34	22	37	33
J #4 SAWLOG %		9	9		13	11
K #2 SAWLOG NOSTAIN %		6	6	27		
L #3 SAWLOG NOSTAIN %		1	1	6		
M #4 SAWLOG NOSTAIN %		3	3	12		
U #5 UTILITY %		13	13	7	17	12
Y #6 CHIPPER %		1	1	3	2	

AVERAGE SLOPE	%	44				
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INTERFOR CORPORATION

TIMBER LICENCE 193
 CUTTING PERMIT SS
 STRATUM #6 KLEK16-1

SUMMARY OF CRUISE DATA BY TYPE

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF COMPUTERIZED	MERCHANTABLE TIMBER	=	0.40 Ha.
PSYU	NOUTKA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB	NON-COMMERCIAL COVER	=	0.00
REGION/DISTRICT	W.COAST/CAMPBELL R.	TOP DIAMETER	15.0 CM	(M)H - MOF LOCAL NF	NON-PRODUCTIVE	=	0.00
M.O.F. APPRAISAL	INFORMATION	LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF	ROADS & LANDINGS	=	0.00
					TOTAL AREA	=	0.40

SPECIES:		ALL	CON	C	H	B
GROSS	M3	755	755	449	252	54
NET TOTAL	M3	523	523	239	234	50
NET LIVE	M3	490	490	206	234	50
NET DEAD POTENTIAL	M3	33	33	33		
NET M3	%	100.0	100.0	46.0	45.0	9.0
2nd GROWTH CONIFER	%					
NET M3/HA		1306.3	1306.3	597.8	584.4	124.0
DECAY /GROSS	%	18	18	29	1	2
WASTE /GROSS	%	7	7	11		1
BREAKAGE /GROSS	%	7	7	7	6	5
CULL /GROSS	%	31	31	47	7	7

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
SNAGS (USELESS)						
DBH, AVG (USELESS) CM						
USELESS/(LIVE&DEAD) %						
HEIGHT, AVG MERCH M		34.4	34.4	39.6	32.1	14.2
HEIGHT, AVG TOTAL M		41.8	41.8	45.7	39.2	22.2

GROSS /TREE	M3	3.96	3.96	19.78	3.56	0.55
NET /TREE	M3	2.74	2.74	10.54	3.30	0.51
10m LOGS/TREE		2.67	2.67	3.78	3.23	2.00
NET /10M LOG	M3	1.12	1.12	3.15	1.09	0.27
10M LOGS/NET M3		0.89	0.89	0.32	0.92	3.70

GRADES						
D #1 LUMBER/#1 PREM %		19	19	6	36	
F #2 LUMBER/#1 LUM %				1		
H #2 SAWLOG %		29	29	41	22	
I #3 SAWLOG %		4	4	10		
J #4 SAWLOG %		20	20		28	81
K #2 SAWLOG NOSTAIN %		5	5	10		
L #3 SAWLOG NOSTAIN %		3	3	7		
M #4 SAWLOG NOSTAIN %		2	2	5		
U #5 UTILITY %		13	13	15	13	
X #6 UTILITY %		2	2			19
Y #6 CHIPPER %		3	3	5	1	

AVERAGE SLOPE	%	22
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INTERFOR CORPORATION

TIMBER LICENCE 193
 CUTTING PERMIT SS
 STRATUM #7 KLEK17-1

SUMMARY OF CRUISE DATA BY TYPE

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF COMPUTERIZED	MERCHANTABLE TIMBER	=	3.40 Ha.
PSYU	NOOKA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB	NON-COMMERCIAL COVER	=	0.00
REGION/DISTRICT	W.COAST/CAMPBELL R.	TOP DIAMETER	15.0 CM	(M)H - MOF LOCAL NF	NON-PRODUCTIVE	=	0.00
M.O.F. APPRAISAL	INFORMATION	LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF	ROADS & LANDINGS	=	0.00
					TOTAL AREA	=	3.40

SPECIES:		ALL	CON	C	H	B
GROSS	M3	3794	3794	2114	730	950
NET TOTAL	M3	2391	2391	1116	681	594
NET LIVE	M3	2088	2088	1116	681	291
NET DEAD POTENTIAL	M3	303	303			303
NET M3	%	100.0	100.0	47.0	29.0	25.0
2nd GROWTH CONIFER	%					
NET M3/HA		703.2	703.2	328.2	200.4	174.6
DECAY /GROSS	%	22	22	29	1	22
WASTE /GROSS	%	8	8	11		10
BREAKAGE /GROSS	%	7	7	7	6	6
CULL /GROSS	%	37	37	47	7	37

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
SNAGS (USELESS)						
DBH, AVG (USELESS) CM						
USELESS/ (LIVE&DEAD) %						
HEIGHT, AVG MERCH M		25.1	25.1	31.1	23.2	14.9
HEIGHT, AVG TOTAL M		31.8	31.8	36.8	31.3	21.3

GROSS /TREE	M3	1.82	1.82	11.01	1.73	0.65
NET /TREE	M3	1.15	1.15	5.81	1.62	0.40
10m LOGS/TREE		1.77	1.77	2.88	3.00	1.27
NET /10M LOG	M3	0.72	0.72	2.29	0.57	0.35
10M LOGS/NET M3		1.39	1.39	0.44	1.74	2.86

GRADES						
I #3 SAWLOG	%	20	20	43		
J #4 SAWLOG	%	53	53		95	100
M #4 SAWLOG NOSTAIN	%	11	11	23		
U #5 UTILITY	%	13	13	29		
X #6 UTILITY	%	1	1		5	
Y #6 CHIPPER	%	2	2	5		

AVERAGE SLOPE	%	34
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INTERFOR CORPORATION

TIMBER LICENCE 193
 CUTTING PERMIT SS
 STRATUM #8 KLEK17-2

SUMMARY OF CRUISE DATA BY TYPE

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF COMPUTERIZED	MERCHANTABLE TIMBER	=	1.10 Ha.
PSYU	NOUTKA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB	NON-COMMERCIAL COVER	=	0.00
REGION/DISTRICT	W.COAST/CAMPBELL R.	TOP DIAMETER	15.0 CM	(M)H - MOF LOCAL NF	NON-PRODUCTIVE	=	0.00
M.O.F. APPRAISAL	INFORMATION	LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF	ROADS & LANDINGS	=	0.00
					TOTAL AREA	=	1.10

SPECIES:		ALL	CON	C	H	B
GROSS	M3	1240	1240	553	223	464
NET TOTAL	M3	902	902	293	208	401
NET LIVE	M3	794	794	185	208	401
NET DEAD POTENTIAL	M3	108	108	108		
NET M3	%	100.0	100.0	33.0	23.0	44.0
2nd GROWTH CONIFER	%					
NET M3/HA		819.6	819.6	266.4	189.0	364.2
DECAY /GROSS	%	16	16	29	1	7
WASTE /GROSS	%	5	5	11		2
BREAKAGE /GROSS	%	6	6	7	6	5
CULL /GROSS	%	27	27	47	7	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
SNAGS (USELESS)						
DBH, AVG (USELESS) CM						
USELESS/(LIVE&DEAD) %						
HEIGHT, AVG MERCH M		39.9	39.9	46.2	29.6	39.6
HEIGHT, AVG TOTAL M		47.0	47.0	52.9	36.2	45.1

GROSS /TREE	M3	7.81	7.81	19.79	3.37	7.17
NET /TREE	M3	5.68	5.68	10.49	3.15	6.19
10m LOGS/TREE		3.57	3.57	4.89	2.36	4.23
NET /10M LOG	M3	1.73	1.73	2.43	1.42	1.55
10M LOGS/NET M3		0.58	0.58	0.41	0.71	0.64

GRADES						
D #1 LUMBER/#1 PREM %		12	12	17		15
F #2 LUMBER/#1 LUM %				1		
H #2 SAWLOG %		19	19	10		34
I #3 SAWLOG %		30	30	12	48	33
J #4 SAWLOG %		10	10		42	
K #2 SAWLOG NOSTAIN %		9	9	30		
L #3 SAWLOG NOSTAIN %		4	4	12		
M #4 SAWLOG NOSTAIN %		2	2	7		
U #5 UTILITY %		12	12	7	10	17
X #6 UTILITY %		1	1			1
Y #6 CHIPPER %		1	1	4		

AVERAGE SLOPE	%	40
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INTERFOR CORPORATION

TIMBER LICENCE 193
 CUTTING PERMIT SS
 STRATUM #9 KLEK18-1

SUMMARY OF CRUISE DATA BY TYPE

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF COMPUTERIZED	MERCHANTABLE TIMBER	=	0.50 Ha.
PSYU	NOOKKA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB	NON-COMMERCIAL COVER	=	0.00
REGION/DISTRICT	W.COAST/CAMPBELL R.	TOP DIAMETER	15.0 CM	(M)H - MOF LOCAL NF	NON-PRODUCTIVE	=	0.00
M.O.F. APPRAISAL	INFORMATION	LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF	ROADS & LANDINGS	=	0.00
					TOTAL AREA	=	0.50

SPECIES:		ALL	CON	C	H
GROSS	M3	608	608	553	55
NET TOTAL	M3	374	374	323	51
NET LIVE	M3	374	374	323	51
NET DEAD POTENTIAL	M3				
NET M3	%	100.0	100.0	86.0	14.0
2nd GROWTH CONIFER	%				
NET M3/HA		748.5	748.5	646.6	101.9
DECAY /GROSS	%	23	23	25	2
WASTE /GROSS	%	9	9	10	
BREAKAGE /GROSS	%	7	7	7	6
CULL /GROSS	%	38	38	42	8

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
SNAGS (USELESS)					
DBH, AVG (USELESS) CM					
USELESS/ (LIVE&DEAD) %					
HEIGHT, AVG MERCH M		25.3	25.3	27.8	6.0
HEIGHT, AVG TOTAL M		32.0	32.0	34.3	11.5

GROSS /TREE	M3	1.59	1.59	4.68	0.21
NET /TREE	M3	0.98	0.98	2.74	0.19
10m LOGS/TREE		1.42	1.42	2.36	1.00
NET /10M LOG	M3	0.77	0.77	1.30	0.21
10M LOGS/NET M3		1.30	1.30	0.77	4.87

GRADES					
H #2 SAWLOG	%	13	13	15	
I #3 SAWLOG	%	12	12	14	
J #4 SAWLOG	%	14	14		100
M #4 SAWLOG NOSTAIN	%	6	6	8	
U #5 UTILITY	%	50	50	57	
Y #6 CHIPPER	%	5	5	6	

AVERAGE SLOPE	%	63
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INTERFOR CORPORATION

TIMBER LICENCE 193
 CUTTING PERMIT SS
 STRATUM #10 KLEK19-1

SUMMARY OF CRUISE DATA BY TYPE

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF COMPUTERIZED	MERCHANTABLE TIMBER	=	5.30 Ha.
PSYU	NOUTKA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB	NON-COMMERCIAL COVER	=	0.00
REGION/DISTRICT	W.COAST/CAMPBELL R.	TOP DIAMETER	15.0 CM	(M)H - MOF LOCAL NF	NON-PRODUCTIVE	=	0.00
M.O.F. APPRAISAL	INFORMATION	LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF	ROADS & LANDINGS	=	0.00
					TOTAL AREA	=	5.30

SPECIES:		ALL	CON	F	C	H	PW
GROSS	M3	6180	6180	317	4076	1163	624
NET TOTAL	M3	3857	3857	144	2169	1081	463
NET LIVE	M3	3311	3311		1767	1081	463
NET DEAD POTENTIAL	M3	546	546	144	402		
NET M3	%	100.0	100.0	4.0	56.0	28.0	12.0
BLOWDOWN DAMAGE	%	10	10		19		
2nd GROWTH CONIFER	%						
NET M3/HA		727.9	727.9	27.2	409.3	204.0	87.3
DECAY /GROSS	%	23	23	35	30	1	15
WASTE /GROSS	%	8	8	15	10		6
BREAKAGE /GROSS	%	7	7	5	7	6	5
CULL /GROSS	%	38	38	54	47	7	26

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
SNAGS (USELESS)		208.1	208.1			208.1	
DBH, AVG (USELESS) CM		17.6	17.6			17.6	
USELESS/ (LIVE&DEAD) %		34	34			59	
HEIGHT, AVG MERCH M		26.4	26.4	38.7	26.7	22.0	29.4
HEIGHT, AVG TOTAL M		32.8	32.8	43.4	33.1	28.3	34.4

GROSS /TREE	M3	2.88	2.88	9.49	3.35	1.50	5.15
NET /TREE	M3	1.80	1.80	4.33	1.78	1.39	3.82
10m LOGS/TREE		2.26	2.26	4.00	2.40	1.85	3.00
NET /10M LOG	M3	0.88	0.88	1.20	0.84	0.80	1.36
10M LOGS/NET M3		1.14	1.14	0.83	1.19	1.25	0.74

GRADES							
F #2 LUMBER/#1 LUM	%	8	8			30	
H #2 SAWLOG	%	30	30		40		56
I #3 SAWLOG	%	3	3		6		
J #4 SAWLOG	%	19	19		21	27	
M #4 SAWLOG NOSTAIN	%	2	2		3		
U #5 UTILITY	%	28	28		22	38	44
X #6 UTILITY	%	2	2			5	
Y #6 CHIPPER	%	8	8	100	8		

AVERAGE SLOPE	%	66
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TIMBER LICENCE 193
 CUTTING PERMIT SS
 STRATUM #12 KLEK20-1

SUMMARY OF CRUISE DATA BY TYPE

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF COMPUTERIZED	MERCHANTABLE TIMBER	=	0.90 Ha.
PSYU	NOUTKA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB	NON-COMMERCIAL COVER	=	0.00
REGION/DISTRICT	W.COAST/CAMPBELL R.	TOP DIAMETER	15.0 CM	(M)H - MOF LOCAL NF	NON-PRODUCTIVE	=	0.00
M.O.F. APPRAISAL	INFORMATION	LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF	ROADS & LANDINGS	=	0.00
					TOTAL AREA	=	0.90

SPECIES:		ALL	CON	F	C	PW
GROSS	M3	698	698	66	531	101
NET TOTAL	M3	405	405	31	297	77
NET LIVE	M3	236	236		236	
NET DEAD POTENTIAL	M3	169	169	31	61	77
NET M3	%	100.0	100.0	8.0	73.0	19.0
BLOWDOWN DAMAGE	%	52	52	100	34	100
2nd GROWTH CONIFER	%					
NET M3/HA		449.3	449.3	33.9	329.8	85.6
DECAY /GROSS	%	26	26	36	27	14
WASTE /GROSS	%	9	9	13	10	5
BREAKAGE /GROSS	%	7	7	5	7	5
CULL /GROSS	%	42	42	54	44	24

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
SNAGS (USELESS)						
DBH, AVG (USELESS) CM						
USELESS/ (LIVE&DEAD) %						
HEIGHT, AVG MERCH M		18.2	18.2	18.9	16.7	24.3
HEIGHT, AVG TOTAL M		24.1	24.1	24.2	23.2	29.2

GROSS /TREE	M3	0.71	0.71	1.44	0.59	3.49
NET /TREE	M3	0.41	0.41	0.66	0.33	2.66
10m LOGS/TREE		1.46	1.46	2.00	1.38	3.00
NET /10M LOG	M3	0.31	0.31	0.37	0.27	0.94
10M LOGS/NET M3		3.18	3.18	2.72	3.74	1.06

GRADES						
H #2 SAWLOG	%	26	26		18	64
J #4 SAWLOG	%	44	44	100	51	
U #5 UTILITY	%	21	21		20	32
X #6 UTILITY	%	6	6		7	4
Y #6 CHIPPER	%	3	3		4	

AVERAGE SLOPE	%	41
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INTERFOR CORPORATION

TIMBER LICENCE 193
 CUTTING PERMIT SS
 STRATUM #13 KLEK21-1

SUMMARY OF CRUISE DATA BY TYPE

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF COMPUTERIZED	MERCHANTABLE TIMBER	=	1.50 Ha.
PSYU	NOUTKA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB	NON-COMMERCIAL COVER	=	0.00
REGION/DISTRICT	W.COAST/CAMPBELL R.	TOP DIAMETER	15.0 CM	(M)H - MOF LOCAL NF	NON-PRODUCTIVE	=	0.00
M.O.F. APPRAISAL	INFORMATION	LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF	ROADS & LANDINGS	=	0.00
					TOTAL AREA	=	1.50

SPECIES:		ALL	CON	C	B
GROSS	M3	2318	2318	193	2125
NET TOTAL	M3	1953	1953	103	1850
NET LIVE	M3	1953	1953	103	1850
NET DEAD POTENTIAL	M3				
NET M3	%	100.0	100.0	5.0	95.0
2nd GROWTH CONIFER	%				
NET M3/HA		1302.2	1302.2	68.7	1233.5
DECAY /GROSS	%	8	8	29	6
WASTE /GROSS	%	3	3	11	2
BREAKAGE /GROSS	%	5	5	7	5
CULL /GROSS	%	16	16	47	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
SNAGS (USELESS)					
DBH, AVG (USELESS) CM					
USELESS/(LIVE&DEAD) %					
HEIGHT, AVG MERCH M		36.0	36.0	45.3	35.4
HEIGHT, AVG TOTAL M		42.8	42.8	52.4	41.9

GROSS /TREE	M3	3.43	3.43	90.78	3.16
NET /TREE	M3	2.89	2.89	48.48	2.75
10m LOGS/TREE		3.11	3.11	5.00	3.10
NET /10M LOG	M3	0.99	0.99	10.97	0.94
10M LOGS/NET M3		1.01	1.01	0.09	1.06

GRADES					
D #1 LUMBER/#1 PREM %		1	1	24	
F #2 LUMBER/#1 LUM %		18	18	2	19
H #2 SAWLOG %		33	33		35
I #3 SAWLOG %		4	4	7	4
J #4 SAWLOG %		35	35		35
K #2 SAWLOG NOSTAIN %		2	2	40	
L #3 SAWLOG NOSTAIN %		1	1	20	
M #4 SAWLOG NOSTAIN %				4	
U #5 UTILITY %		6	6		7
Y #6 CHIPPER %				3	

AVERAGE SLOPE	%	25
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INTERFOR CORPORATION

TIMBER LICENCE 193
 CUTTING PERMIT SS
 STRATUM #15 KLEK23-1

SUMMARY OF CRUISE DATA BY TYPE

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF COMPUTERIZED	MERCHANTABLE TIMBER	=	9.30 Ha.
PSYU	NOUTKA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB	NON-COMMERCIAL COVER	=	0.00
REGION/DISTRICT	W.COAST/CAMPBELL R.	TOP DIAMETER	15.0 CM	(M)H - MOF LOCAL NF	NON-PRODUCTIVE	=	0.00
M.O.F. APPRAISAL	INFORMATION	LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF	ROADS & LANDINGS	=	0.00
					TOTAL AREA	=	9.30

SPECIES:		ALL	CON	F	C	H	B	S
GROSS	M3	11987	11987	802	3437	5697	1837	214
NET TOTAL	M3	9558	9558	525	1867	5282	1682	202
NET LIVE	M3	8528	8528	308	1054	5282	1682	202
NET DEAD POTENTIAL	M3	1031	1031	218	813			
NET M3	%	100.0	100.0	5.0	20.0	55.0	18.0	2.0
BLOWDOWN DAMAGE	%	2	2		8			
ALL FIRE DAMAGE	%	2	2		8			
2nd GROWTH CONIFER	%							
NET M3/HA		1027.8	1027.8	56.5	200.8	568.0	180.8	21.7
DECAY /GROSS	%	10	10	20	28	1	3	
WASTE /GROSS	%	4	4	9	10		1	
BREAKAGE /GROSS	%	6	6	5	7	6	5	5
CULL /GROSS	%	20	20	35	46	7	8	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
SNAGS (USELESS)								
DBH, AVG (USELESS) CM								
USELESS/ (LIVE&DEAD) %								
HEIGHT, AVG MERCH	M	32.4	32.4	41.3	36.0	30.4	30.7	29.7
HEIGHT, AVG TOTAL	M	40.8	40.8	49.2	42.8	39.3	38.1	38.1
GROSS /TREE	M3	2.27	2.27	4.25	6.36	1.74	1.56	2.49
NET /TREE	M3	1.81	1.81	2.78	3.45	1.61	1.43	2.36
10m LOGS/TREE		2.54	2.54	3.21	3.39	2.46	2.25	3.00
NET /10M LOG	M3	0.77	0.77	0.93	1.16	0.70	0.67	0.83
10M LOGS/NET M3		1.30	1.30	1.07	0.86	1.43	1.49	1.21

GRADES								
D #1 LUMBER/#1 PREM %		1	1		4			
F #2 LUMBER/#1 LUM %		2	2				9	
H #2 SAWLOG %		28	28		40	26	30	
I #3 SAWLOG %		9	9	39	11	8		
J #4 SAWLOG %		41	41	58	11	49	49	100
K #2 SAWLOG NOSTAIN %		1	1		6			
L #3 SAWLOG NOSTAIN %		1	1		4			
M #4 SAWLOG NOSTAIN %		1	1		6			
U #5 UTILITY %		14	14		15	16	11	
X #6 UTILITY %		1	1			1	1	
Y #6 CHIPPER %		1	1	3	3			

AVERAGE SLOPE % 63

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INTERFOR CORPORATION

TIMBER LICENCE 193
CUTTING PERMIT SS
STRATUM #16 KLEK24-1

SUMMARY OF CRUISE DATA BY TYPE

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF COMPUTERIZED	MERCHANTABLE TIMBER	=	0.70 Ha.
PSYU	NOUTKA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB	NON-COMMERCIAL COVER	=	0.00
REGION/DISTRICT	W.COAST/CAMPBELL R.	TOP DIAMETER	15.0 CM	(M)H - MOF LOCAL NF	NON-PRODUCTIVE	=	0.00
M.O.F. APPRAISAL INFORMATION		LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF	ROADS & LANDINGS	=	0.00
					TOTAL AREA	=	0.70
SPECIES:		ALL	CON	C			
GROSS	M3	1177	1177	1177			
NET TOTAL	M3	602	602	602			
NET LIVE	M3	602	602	602			
NET DEAD POTENTIAL	M3						
NET M3	%	100.0	100.0	100.0			
2nd GROWTH CONIFER	%						
NET M3/HA		859.7	859.7	859.7			
DECAY /GROSS	%	31	31	31			
WASTE /GROSS	%	11	11	11			
BREAKAGE /GROSS	%	7	7	7			
CULL /GROSS	%	49	49	49			
TREES/HA (LIVE&DP)		244.4	244.4	244.4			
DBH, AVG (LIVE&DP) CM		96.8	96.8	96.8			
SNAGS (USELESS)							
DBH, AVG (USELESS) CM							
USELESS/ (LIVE&DEAD) %							
HEIGHT, AVG MERCH	M	30.8	30.8	30.8			
HEIGHT, AVG TOTAL	M	36.8	36.8	36.8			
GROSS /TREE	M3	6.88	6.88	6.88			
NET /TREE	M3	3.52	3.52	3.52			
10m LOGS/TREE		3.25	3.25	3.25			
NET /10M LOG	M3	1.23	1.23	1.23			
10M LOGS/NET M3		0.81	0.81	0.81			
GRADES							
D #1 LUMBER/#1 PREM %		15	15	15			
F #2 LUMBER/#1 LUM %		2	2	2			
H #2 SAWLOG %		24	24	24			
K #2 SAWLOG NOSTAIN %		24	24	24			
L #3 SAWLOG NOSTAIN %		15	15	15			
U #5 UTILITY %		13	13	13			
Y #6 CHIPPER %		7	7	7			
AVERAGE SLOPE	%	38					

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INTERFOR CORPORATION

TIMBER LICENCE 193
 CUTTING PERMIT SS

PER HECTARE STATISTICAL SUMMARY

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF COMPUTERIZED
PSYU	NOOTKA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB
REGION/DISTRICT	W.COAST/CAMPBELL R.	TOP DIAMETER	15.0 CM	(M)H - MOF LOCAL NF
M.O.F. APPRAISAL INFORMATION		LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF

STRATUM #1 KLEK2D-1

SPECIES		ALL	Conifer	C	H	B
NET VOLUME	M3	1024.23	1024.23	452.93	494.68	76.63
NET VOLUME	%	100	100	44	48	7
STANDARD DEVIATION		455.67	455.67	122.09	558.75	153.26
COEFF. OF VARIATION %		44.49	44.49	26.96	112.95	200.00
STANDARD ERROR (T=1) %		18.16	18.16	11.00	46.11	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
" D.U. SNAGS						
" LIVE SNAGS						

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
				4	2	6

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TIMBER LICENCE 193
 CUTTING PERMIT SS

PER HECTARE STATISTICAL SUMMARY

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF COMPUTERIZED
PSYU	NOOTKA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB
REGION/DISTRICT	W.COAST/CAMPBELL R.	TOP DIAMETER	15.0 CM	(M)H - MOF LOCAL NF
M.O.F. APPRAISAL INFORMATION		LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF

STRATUM #3 KLEK4-1

SPECIES		ALL	Conifer	C	H	B
NET VOLUME	M3	1097.32	1097.32	235.02	425.37	436.93
NET VOLUME	%	100	100	21	39	40
STANDARD DEVIATION		248.75	248.75	397.80	376.25	488.52
COEFF. OF VARIATION %		22.67	22.67	169.26	88.45	111.81
STANDARD ERROR (T=1) %		8.01	8.01	59.84	31.27	39.53
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

" D.U. SNAGS
 " LIVE SNAGS

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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CUTTING PERMIT SS

PER HECTARE STATISTICAL SUMMARY

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF COMPUTERIZED
PSYU	NOOTKA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB
REGION/DISTRICT	W.COAST/CAMPBELL R.	TOP DIAMETER	15.0 CM	(M)H - MOF LOCAL NF
M.O.F. APPRAISAL INFORMATION		LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF

STRATUM #6 KLEK16-1

SPECIES		ALL	Conifer	C	H	B
NET VOLUME	M3	1306.27	1306.27	597.81	584.43	124.04
NET VOLUME	%	100	100	46	45	9
STANDARD DEVIATION		652.59	652.59	132.73	344.45	175.41
COEFF. OF VARIATION %		49.96	49.96	22.20	58.94	141.42
STANDARD ERROR (T=1) %		35.33	35.33	15.70	41.68	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
" D.U. SNAGS						
" LIVE SNAGS						

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 COMPUTERIZED
PSYU	NOOTKA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB
REGION/DISTRICT	W.COAST/CAMPBELL R.	TOP DIAMETER	15.0 CM	(M)H - MOF LOCAL NF
M.O.F. APPRAISAL INFORMATION		LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF

STRATUM #7 KLEK17-1

SPECIES		ALL	Conifer	C	H	B
NET VOLUME	M3	703.22	703.22	328.24	200.42	174.57
NET VOLUME	%	100	100	47	29	25
STANDARD DEVIATION		500.76	500.76	464.20	283.44	246.87
COEFF. OF VARIATION %		71.21	71.21	141.42	141.42	141.42
STANDARD ERROR (T=1) %		50.35	50.35	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

" D.U. SNAGS	
" LIVE SNAGS	

TALLIED MERCH. STEMS
Avg./plot

COMPILED MERCH. STEMS
Avg./plot

SAMPLE PLOT PARAMETERS

		TYPE	SWEEP	MIN.DBH	No. of PLOTS MEASURED	No. of PLOTS TALLIED	No. of PLOTS RECORDED
PLOT SIZE MAIN	36.00	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 COMPUTERIZED	
PSYU	NOOTKA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB	
REGION/DISTRICT	W.COAST/CAMPBELL R.	TOP DIAMETER	15.0 CM	(M)H	- MOF LOCAL NF
M.O.F. APPRAISAL INFORMATION		LOG LENGTH	10.0 M	OTHERS	- MOF ZONAL NF

STRATUM #8 KLEK17-2

SPECIES		ALL	Conifer	C	H	B
NET VOLUME	M3	819.61	819.61	266.41	188.97	364.23
NET VOLUME	%	100	100	33	23	44
STANDARD DEVIATION		109.67	109.67	376.76	267.25	219.18
COEFF. OF VARIATION %		13.38	13.38	141.42	141.42	60.18
STANDARD ERROR (T=1) %		9.46	9.46	100.00	100.00	42.55
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
" D.U. SNAGS						
" LIVE SNAGS						

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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PER HECTARE STATISTICAL SUMMARY

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF COMPUTERIZED	STRATUM #9 KLEK18-1
PSYU	NOOTKA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB	
REGION/DISTRICT	W.COAST/CAMPBELL R.	TOP DIAMETER	15.0 CM	(M)H - MOF LOCAL NF	
M.O.F. APPRAISAL INFORMATION		LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF	

SPECIES		ALL	Conifer	C	H
NET VOLUME	M3	748.50	748.50	646.63	101.87
NET VOLUME	%	100	100	86	14

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

" D.U. SNAGS	
" LIVE SNAGS	

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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CUTTING PERMIT SS

PER HECTARE STATISTICAL SUMMARY

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF COMPUTERIZED	
PSYU	NOOTKA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB	
REGION/DISTRICT	W.COAST/CAMPBELL R.	TOP DIAMETER	15.0 CM	(M)H	- MOF LOCAL NF
M.O.F. APPRAISAL INFORMATION		LOG LENGTH	10.0 M	OTHERS	- MOF ZONAL NF

STRATUM #10 KLEK19-1

SPECIES		ALL	Conifer	F	C	H	PW
NET VOLUME	M3	727.90	727.90	27.25	409.32	204.02	87.31
NET VOLUME	%	100	100	4	56	28	12
STANDARD DEVIATION		448.79	448.79	54.49	224.21	188.11	174.62
COEFF. OF VARIATION %		61.66	61.66	200.00	54.78	92.20	200.00
STANDARD ERROR (T=1) %		30.83	30.83	100.00	27.39	46.10	100.00
BASAL AREA	M2	124.31	124.31	5.06	87.19	23.06	9.00
COEFF. OF VARIATION %		55.99	55.99	200.00	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
" D.U. SNAGS							
" LIVE SNAGS		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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PER HECTARE STATISTICAL SUMMARY

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF COMPUTERIZED	
PSYU	NOOTKA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB	
REGION/DISTRICT	W.COAST/CAMPBELL R.	TOP DIAMETER	15.0 CM	(M)H	- MOF LOCAL NF
M.O.F. APPRAISAL INFORMATION		LOG LENGTH	10.0 M	OTHERS	- MOF ZONAL NF

STRATUM #12 KLEK20-1

SPECIES		ALL	Conifer	F	C	PW
NET VOLUME	M3	449.27	449.27	33.94	329.76	85.56
NET VOLUME	%	100	100	8	73	19
STANDARD DEVIATION		160.73	160.73	48.01	8.27	121.00
COEFF. OF VARIATION %		35.78	35.78	141.42	2.51	141.42
STANDARD ERROR (T=1) %		25.30	25.30	100.00	1.77	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
" D.U. SNAGS						
" LIVE SNAGS						

TALLIED MERCH. STEMS
Avg./plot

COMPILED MERCH. STEMS
Avg./plot

SAMPLE PLOT PARAMETERS

		TYPE	SWEEP	MIN.DBH	No. of PLOTS MEASURED	No. of PLOTS TALLIED	No. of PLOTS RECORDED
PLOT SIZE MAIN	20.25	BAF	FULL	17.5 cm	2	0	2
					2	0	2

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TIMBER LICENCE 193
CUTTING PERMIT SS

PER HECTARE STATISTICAL SUMMARY

FIZ	B	MINIMUM DBH	17.5 CM	GRADES - MOF COMPUTERIZED	
PSYU	NOOKA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB	
REGION/DISTRICT	W.COAST/CAMPBELL R.	TOP DIAMETER	15.0 CM	(M)H	- MOF LOCAL NF
M.O.F. APPRAISAL INFORMATION		LOG LENGTH	10.0 M	OTHERS	- MOF ZONAL NF

STRATUM #13 KLEK21-1

SPECIES		ALL	Conifer	C	B
NET VOLUME	M3	1302.23	1302.23	68.75	1233.49
NET VOLUME	%	100	100	5	95
STANDARD DEVIATION		74.08	74.08	97.22	23.15
COEFF. OF VARIATION %		5.69	5.69	141.42	1.88
STANDARD ERROR (T=1) %		4.02	4.02	100.00	1.33
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
" D.U. SNAGS					
" LIVE SNAGS					

TALLIED MERCH. STEMS
Avg./plot

COMPILED MERCH. STEMS
Avg./plot

SAMPLE PLOT PARAMETERS

		TYPE	SWEEP	MIN.DBH	No. of PLOTS MEASURED	No. of PLOTS TALLIED	No. of PLOTS RECORDED
PLOT SIZE MAIN	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 COMPUTERIZED
PSYU	NOOKA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB
REGION/DISTRICT	W.COAST/CAMPBELL R.	TOP DIAMETER	15.0 CM	(M)H - MOF LOCAL NF
M.O.F. APPRAISAL INFORMATION		LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF

STRATUM #15 KLEK23-1

SPECIES		ALL	Conifer	F	C	H	B	S
NET VOLUME	M3	1027.81	1027.81	56.47	200.76	568.01	180.85	21.72
NET VOLUME	%	100	100	5	20	55	18	2
STANDARD DEVIATION		453.47	453.47	89.39	74.86	546.17	303.23	53.20
COEFF. OF VARIATION %		44.12	44.12	158.29	37.29	96.16	167.67	244.95
STANDARD ERROR (T=1) %		12.74	12.74	45.69	10.76	27.76	48.40	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

" D.U. SNAGS
 " LIVE SNAGS

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 COMPUTERIZED
PSYU	NOOTKA	STUMP HEIGHT	30.0 CM	NET FACTORS - DWB
REGION/DISTRICT	W.COAST/CAMPBELL R.	TOP DIAMETER	15.0 CM	(M)H - MOF LOCAL NF
M.O.F. APPRAISAL INFORMATION		LOG LENGTH	10.0 M	OTHERS - MOF ZONAL NF

STRATUM #16 KLEK24-1

SPECIES		ALL	Conifer	C
NET VOLUME	M3	859.67	859.67	859.67
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
" D.U. SNAGS			
" LIVE SNAGS			

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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TIMBER LICENCE 193
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PER HECTARE PLOT SUMMARY (DETAILED)
 FIZ B MINIMUM DBH 17.5 CM GRADES - MOF COMPUTERIZED
 PSYU NOOTKA STUMP HEIGHT 30.0 CM NET FACTORS - DWB
 REGION/DISTRICT W.COAST/CAMPBELL R. TOP DIAMETER 15.0 CM (M)H - MOF LOCAL NF
 M.O.F. APPRAISAL INFORMATION LOG LENGTH 10.0 M OTHERS - MOF ZONAL NF

CUT BLOCK KLEK4

STRATUM #3 KLEK4-1

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
1708	1 PRISM 16.000 F M 33 250 CC	HEMLOCK	4	293.4	52.7	44.8	941.5	920.7	864.2	864.2	396
1708	3 PRISM 16.000 F C 48 250 CC	CEDAR HEMLOCK BALSAM	1 2 2								
1708	4 PRISM 24.000 F M 53 250 CC	HEMLOCK BALSAM	1 2	80.3 116.8	61.7 72.3	49.2 47.9	452.4 907.0	449.7 867.0	422.5 821.7	422.5 813.1	396 411
1708	5 PRISM 16.000 F M 32 250 CC	CEDAR HEMLOCK BALSAM	3 2 1	20.3 58.6 21.3	173.5 83.4 97.7	52.6 55.9 45.6	547.6 644.4 273.8	412.6 635.6 172.5	374.3 596.9 156.1	317.0 596.9 102.7	211 396 411
1708	6 PRISM 24.000 F C 58 250 CC	HEMLOCK BALSAM	2 1								
1708	7 PRISM 16.000 F M 29 250 CC	HEMLOCK BALSAM	1 5	306.0 169.6	25.8 77.5	21.6 56.4	120.2 1770.0	118.4 1579.9	111.2 1481.4	111.2 1410.9	396 411
1708	8 PRISM 16.000 F C 40 250 CC	CEDAR HEMLOCK	3 1								
1708	9 PRISM 24.000 F M 56 250 CC	CEDAR BALSAM	7 1	72.9 304.1	171.3 31.7	57.2 32.0	2130.3 318.2	1516.4 312.8	1367.3 296.8	1133.4 294.9	211 411

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TIMBER LICENCE 193
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PER HECTARE PLOT SUMMARY (DETAILED)
 FIZ B MINIMUM DBH 17.5 CM GRADES - MOF COMPUTERIZED
 PSYU NOOTKA STUMP HEIGHT 30.0 CM NET FACTORS - DWB
 REGION/DISTRICT W.COAST/CAMPBELL R. TOP DIAMETER 15.0 CM (M)H - MOF LOCAL NF
 M.O.F. APPRAISAL INFORMATION LOG LENGTH 10.0 M OTHERS - MOF ZONAL NF

CUT BLOCK KLEK16

STRATUM #6 KLEK16-1

STRIP PLOT	PLOT DETAILS						SPECIES	# TREES CMPLD	MERCH	AVG	AVG	----	MERCHANTABLE	M3/HECTARE	---	LOSS	
	TYPE	SIZE	C/M	SLOPE	AGE	HM		USELESS MERCH	TPH	DBH	HT.	GROSS	-D	-DB	-DWB	TABLES	
1	PRISM	30.250	F	M	14	250	SC	CEDAR	3	60.6	138.1	44.1	952.2	672.4	605.8	504.0	211
1707								HEMLOCK	1	272.4	37.6	32.2	373.8	363.3	340.9	340.9	396
2	PRISM	30.250	F	M	30	250	SC	CEDAR	4	52.9	170.7	46.9	1292.3	925.2	834.8	691.7	211
1707								HEMLOCK	2	82.0	96.9	42.2	888.4	881.3	828.0	828.0	396
								BALSAM	1	484.3	28.2	22.2	267.6	263.1	249.7	248.1	411

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TIMBER LICENCE 193
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PER HECTARE PLOT SUMMARY (DETAILED)
FIZ B MINIMUM DBH 17.5 CM GRADES - MOF COMPUTERIZED
PSYU NOOTKA STUMP HEIGHT 30.0 CM NET FACTORS - DWB
REGION/DISTRICT W.COAST/CAMPBELL R. TOP DIAMETER 15.0 CM (M)H - MOF LOCAL NF
M.O.F. APPRAISAL INFORMATION LOG LENGTH 10.0 M OTHERS - MOF ZONAL NF

CUT BLOCK KLEK17

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	1243.3	877.5	790.5	656.5	211
1707		HEMLOCK	1	247.9	43.0	31.3	429.6	426.6	400.8	400.8	396
3	PRISM 36.000 F M 35 250 SC	BALSAM	2	863.9	32.6	21.3	558.5	436.8	403.3	349.1	411
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	36.2	405.3	402.3	377.9	377.9	396
1707		BALSAM	2	62.9	80.5	47.2	584.2	554.9	525.7	519.2	411
5	PRISM 16.000 F M 38 250 SC	CEDAR	5	50.8	141.6	52.9	1004.8	712.2	641.9	532.8	211
1707		BALSAM	1	54.7	61.0	40.3	258.6	232.8	217.3	209.2	411

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TIMBER LICENCE 193
CUTTING PERMIT SS

PER HECTARE PLOT SUMMARY (DETAILED)
FIZ B MINIMUM DBH 17.5 CM GRADES - MOF COMPUTERIZED
PSYU NOOTKA STUMP HEIGHT 30.0 CM NET FACTORS - DWB
REGION/DISTRICT W.COAST/CAMPBELL R. TOP DIAMETER 15.0 CM (M)H - MOF LOCAL NF
M.O.F. APPRAISAL INFORMATION LOG LENGTH 10.0 M OTHERS - MOF ZONAL NF

CUT BLOCK KLEK18

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	34.3	1106.4	830.2	752.8	646.6	211
1707		HEMLOCK	1	528.3	27.0	11.5	110.1	108.5	101.9	101.9	396

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TIMBER LICENCE 193
 CUTTING PERMIT SS

PER HECTARE PLOT SUMMARY (DETAILED)
 FIZ B MINIMUM DBH 17.5 CM GRADES - MOF COMPUTERIZED
 PSYU NOOTKA STUMP HEIGHT 30.0 CM NET FACTORS - DWB
 REGION/DISTRICT W.COAST/CAMPBELL R. TOP DIAMETER 15.0 CM (M)H - MOF LOCAL NF
 M.O.F. APPRAISAL INFORMATION LOG LENGTH 10.0 M OTHERS - MOF ZONAL NF

CUT BLOCK KLEK19

STRATUM #10 KLEK19-1

STRIP	PLOT	PLOT DETAILS						SPECIES	# TREES	CMPLD	MERCH	AVG	AVG	----	MERCHANTABLE	M3/HECTARE	---	LOSS
		TYPE	SIZE	C/M	SLOPE	AGE	HM		USELESS	MERCH	TPH	DBH	HT.	GROSS	-D	-DB	-DWB	TABLES
1708	1	PRISM	36.000	F	M	102	250 CC	CEDAR	4	159.3	107.3	38.7	1371.2	954.4	858.4	710.7	211	
								HEMLOCK	1	86.2	72.9	35.7	465.6	462.8	434.8	434.8	396	
1708	2	PRISM	36.000	F	M	42	250 CC	CEDAR	1	267.4	41.4	24.8	293.1	246.8	226.3	214.6	211	
1708	3	PRISM	36.000	F	M	57	250 CC	CEDAR	3	285.1	69.5	30.4	940.8	622.1	556.3	446.4	211	
								HEMLOCK	1	327.7	37.4	21.5	284.4	281.5	264.4	264.4	396	
								WHITE PINE	1	91.4	70.8	34.4	471.3	399.2	375.6	349.2	710	
1708	4	PRISM	20.250	F	M	61	250 CC	FIR	1	25.2	101.2	43.4	239.0	156.1	144.1	109.0	110	
								CEDAR	3	205.7	61.3	27.4	471.1	342.9	309.9	265.6	211	
								HEMLOCK	1	171.3	38.8	17.7	128.1	124.5	116.8	116.8	396	

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PER HECTARE PLOT SUMMARY (DETAILED)
FIZ B MINIMUM DBH 17.5 CM GRADES - MOF COMPUTERIZED
PSYU NOOTKA STUMP HEIGHT 30.0 CM NET FACTORS - DWB
REGION/DISTRICT W.COAST/CAMPBELL R. TOP DIAMETER 15.0 CM (M)H - MOF LOCAL NF
M.O.F. APPRAISAL INFORMATION LOG LENGTH 10.0 M OTHERS - MOF ZONAL NF

CUT BLOCK KLEK20

STRATUM #12 KLEK20-1

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 1707	PRISM 20.250 F M 66 250 SC	CEDAR	5	1152.4	33.4	20.1	620.1	445.7	402.3	335.6	211
2 1707	PRISM 20.250 F M 16 250 SC	FIR	1	102.3	50.2	24.2	146.9	94.2	86.8	67.9	110
		CEDAR	4	858.8	34.7	26.6	560.7	411.6	372.3	323.9	211
		WHITE PINE	1	64.3	63.3	29.2	224.9	194.1	182.8	171.1	710

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CUT BLOCK KLEK21

STRATUM #13 KLEK21-1

STRIP	PLOT	PLOT DETAILS						SPECIES	# TREES USELESS	CMPLD MERCH	MERCH TPH	AVG DBH	AVG HT.	---- GROSS	MERCHANTABLE -D	M3/HECTARE -DB	--- -DWB	LOSS TABLES
		TYPE	SIZE	F	M	C/M	SLOPE											
1708	1	PRISM	25.000	F	M	42	250	SC	CEDAR	1	2.8	335.0	52.4	257.5	184.1	166.1	137.5	211
									BALSAM	3	244.7	62.5	45.8	1351.3	1297.0	1229.4	1217.1	411
1708	2	PRISM	25.000	F	M	8	250	SC	BALSAM	4	652.9	44.2	38.3	1482.5	1369.9	1287.3	1249.9	411

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PER HECTARE PLOT SUMMARY (DETAILED)
FIZ B MINIMUM DBH 17.5 CM GRADES - MOF COMPUTERIZED
PSYU NOOTKA STUMP HEIGHT 30.0 CM NET FACTORS - DWB
REGION/DISTRICT W.COAST/CAMPBELL R. TOP DIAMETER 15.0 CM (M)H - MOF LOCAL NF
M.O.F. APPRAISAL INFORMATION LOG LENGTH 10.0 M OTHERS - MOF ZONAL NF

CUT BLOCK KLEK23

STRATUM #15 KLEK23-1

STRIP PLOT	----- PLOT DETAILS -----						SPECIES	# TREES USELESS	CMLPD MERCH	MERCH TPH	AVG DBH	AVG HT.	---- GROSS	MERCHANTABLE -D	M3/HECTARE -DB	--- -DWB	LOSS TABLES	
	TYPE	SIZE	C/M	SLOPE	AGE	HM												
1708	1	PRISM	20.250	F	M	57	250	CC	CEDAR	3	79.0	99.0	44.5	671.9	463.6	416.6	345.3	211
									HEMLOCK	1	106.5	49.2	37.6	292.4	290.4	272.8	272.8	396
									BALSAM	2	313.8	40.5	37.6	589.9	572.4	542.9	538.7	411
1708	2	PRISM	20.250	F	C	30	250	CC	CEDAR	2								
									HEMLOCK	1								
									BALSAM	1								
1708	3	PRISM	20.250	F	C	53	250	CC	CEDAR	2								
									HEMLOCK	3								
1708	4	PRISM	20.250	F	M	68	250	CC	CEDAR	2	26.4	139.8	45.6	438.2	311.2	280.5	233.1	211
									HEMLOCK	1	77.2	57.8	44.8	347.8	345.7	324.8	324.8	396
1708	5	PRISM	20.250	F	C	65	250	CC	CEDAR	2								
									HEMLOCK	1								
1708	6	PRISM	20.250	F	M	61	250	CC	FIR	1	8.6	173.3	60.1	302.6	203.6	188.5	140.4	110
									CEDAR	1	56.8	67.4	35.8	215.2	175.6	160.5	142.2	211
									HEMLOCK	3	351.3	46.9	42.2	994.7	972.9	913.2	913.2	396
1708	7	PRISM	20.250	F	C	72	250	CC	CEDAR	1								
									HEMLOCK	2								
1708	8	PRISM	20.250	F	M	65	250	CC	CEDAR	2	140.9	60.5	41.6	446.4	342.9	311.7	274.7	211
									BALSAM	4	826.5	35.3	38.4	1187.7	1156.1	1096.7	1088.9	411
1708	9	PRISM	20.250	F	M	37	250	CC	FIR	1	113.3	47.7	34.4	215.0	209.8	199.1	198.4	110
									CEDAR	1	35.0	85.8	44.9	254.5	170.8	153.0	126.8	211
									HEMLOCK	2	288.2	42.3	40.7	636.8	631.7	593.5	593.5	396
1708	10	PRISM	20.250	F	C	54	250	CC	CEDAR	1								
									HEMLOCK	1								
									BALSAM	1								
1708	11	PRISM	20.250	F	M	83	250	CC	CEDAR	2	45.8	106.1	40.5	413.2	287.1	247.2	202.9	211
									HEMLOCK	7	1544.7	34.2	36.7	1845.1	1823.3	1712.6	1712.6	396
									SPRUCE	1	110.5	48.3	38.1	275.5	274.4	260.6	260.6	510
1708	12	PRISM	20.250	F	C	110	250	CC	FIR	2								
									CEDAR	1								
									HEMLOCK	3								

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PER HECTARE PLOT SUMMARY (DETAILED)
FIZ B MINIMUM DBH 17.5 CM GRADES - MOF COMPUTERIZED
PSYU NOOTKA STUMP HEIGHT 30.0 CM NET FACTORS - DWB
REGION/DISTRICT W.COAST/CAMPBELL R. TOP DIAMETER 15.0 CM (M)H - MOF LOCAL NF
M.O.F. APPRAISAL INFORMATION LOG LENGTH 10.0 M OTHERS - MOF ZONAL NF

CUT BLOCK KLEK24

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	PRISM 36.000 F M 38 250 CC	CEDAR	5	244.4	96.8	36.8	1681.8	1161.4 1043.7 859.7		211

1708

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SHORT LOG TREE CLASS CHANGE SUMMARY

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