

TAAN FOREST

TFL60 - CP# 107

Block #: MAM002, MAM003, GST005, GST007, GST008, GST009, DIN007, and YAK005

SUMMARY OF VOLUMES (loss factors) FULL VOLUMES APPLIED

05-Jul-2017 08:45:47PM

Kerley & Associates Forestry Consulting Ltd. - Contingent and Limiting Conditions

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The liability of Kerley & Associates Forestry Consulting Ltd. (K&A), its employees and contractors is limited to the fee collected for preparation of the report. Liability to any other party relying on the report, without the written permission of K&A, is denied.

K&A has relied in good faith upon the representations, information, and instructions provided by TAAN FOREST and others regarding the timber and property.

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Timber Cruising and Sampling

In timber cruising a complete tallying of all the trees of merchantable size on the property is seldom practical, so sampling becomes necessary. The purpose of sampling is to estimate the volume on only a portion of the area and convert this to the total area. Thus the objective of timber cruising is to obtain an unbiased estimate of the volume and quality of timber on an area to a specified confidence interval or sampling intensity.

In sampling there are two major sources of error:

1. Sampling error or errors in quantities of measurements: Sampling error is the difference between the results that would have been obtained by tallying all the trees and that obtained by a sample cruise. That is an error caused by the samples not being absolutely representative of the natural variable conditions over the entire area. The sampling errors for the cruise are listed in the Statistical Analysis at the beginning of the report.
2. Measurement error or errors in qualities of measurements: Measurement error is caused by mistakes made in collecting and processing data. Check cruising is therefore recommended.

Average Line Method
 TAAN FOREST
 Licence Number: TFL60 CP: 107
 Project: TAAN

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Map Area Statement Report

FIZ: A
 PSYU: Queen Charlotte
 Region: 2 - West Coast
 District: 07 - Haida Gwaii

05-Jul-2017 08:45:47PM
 Filename: tfl60_cp107.ccp
 Compiled by: F. Warren and Associates Ltd
 Cruised by: KERLEY AND ASSOCIATES LTD
 Version: 2017.00 IFS build 6054

Card A Cruise Identity

Licence #	: TFL60	Cutting Permit #	: 107
Number of Blocks	: 8	Forest Region	: West Coast
Forest District	: Haida Gwaii	Type	: PSYU
Unit No	: Queen Charlotte	Tenure	: T.F.L. Cutting Permit (COAST)
Quota	: Prop./Mngd.PSYU,TFL,or SSA	Sale Type	: None
Elevation	: 1	Co-ordinates Zone	: Unknown
East	: 0	North	: 0
Total Merch Area	: 113.00	Report Type	: *** FOR APPRAISAL PURPOSES ***
Locality	:		

Card B Compilation Standard

Damage	: Damage	Selective	: Compile All Trees
Double Sampling	: Measure Plots Only	Special Compilation	: No Special Compilation
Species Compilation	: Exceptions Not Used	Type of Compilation	: Coastal

Compilation Standard	Mature	Immature
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DBH Limit	17.50	12.00
Stump Height	30	30
Top Diameter	15.00	10.00

Card C Type Description

Type	Description	A	Silvicultural Treatment Units
3	HwSsCy	23.0	
4	HwSsCy	7.8	
5	Hw (SsCy)	10.0	
6	SsHw	9.7	
7	CWHwSs	5.8	
8	CwHw	0.1	
9	HwCy (CwSs)	9.4	
10	HwCy (CwSs)	5.9	
11	HwSsCy (Cw)	9.5	
12	CyCw	0.1	
13	CyHw (Cw)	1.6	
14	CwCy (SsHw)	2.1	
15	HwSs	6.0	
16	CHYcS (Dr)	22.0	

Card D Block Description

Block	Description	Maturity	Type	A	Silvicultural Treatment Units
002	MAM002	M	3	23.0	
003	MAM003	M	4	7.8	
			5	10.0	
005	GST005	M	7	5.8	
			8	0.1	
007	GST007	M	9	9.4	
			10	5.9	
008	GST008	M	11	9.5	
			12	0.1	

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Map Area Statement Report

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Silvicultural Treatment Units				
Block	Description	Maturity	Type	A
008	GST008	M	13	1.6
			14	2.1
009	GST009	M	15	6.0
D07	DIN007	M	16	22.0
K05	YAK005	I	6	9.7

Card F Harvesting Description

Harvest Method	Harvest Description	Type	A	Silvicultural Treatment Units	
CC	Cable - Clearcut	3	17.9		
		4	7.2		
		5	8.6		
		11	6.7		
		14	1.2		
		16	4.7		
SC	Ground Systems - Clearcut	3	5.1		
		4	0.6		
		5	1.4		
		6	9.7		
		7	5.8		
		8	0.1		
		9	9.4		
		10	5.9		
		11	2.8		
		12	0.1		
		13	1.6		
		14	0.9		
		15	6.0		
		16	17.3		

Card G Treatment Unit Description

Treatment Unit	Description
A	Block

Average Line Method
TAAN FOREST
Licence Number: TFL60 CP: 107
Project: TAAN
Location :

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage
No Of Blocks : 8

Appraisal Summary Report

FIZ: A
PSYU: Queen Charlotte
Region: 2 - West Coast
District: 07 - Haida Gwaii

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Version: 2017.00 IFS build 6054

Utilization Levels:	Minimum DBH	Top Diameter	Stump Height
Mature Blocks: (cm)	17.5	15.0	30
Immature Blocks:(cm)	12.0	10.0	30
Standard Log Length:(m)	10.00		

Net Area: [All Treatment Units : 113.0]

All Method Summary

Algorithm Grades %												Net Volume (m3)			Net Volume / ha		
Species	D	E	F	G	H	I	J	M	U	X	Y	All	Live	DP	All	Live	DP
Code Description																	
CE Cedar					41	4	13	1	29	2	10	10928	9882	1047	96.712	87.449	9.263
CY Y. Cedar	1				19	4	17		27	11	21	8771	5488	3283	77.616	48.566	29.050
HE Hemlock	1		1		23	10	30		27	4	4	38829	35514	3315	343.620	314.282	29.338
SP Spruce	1	1		4	20	20	27		18	4	5	17149	13400	3749	151.761	118.584	33.176
AL Alder											100	626	626	0	5.539	5.539	0.000
Total												76303	64909	11393	675.246	574.419	100.827

Harvesting Method Summaries

Harvest Method	Net Volume	Net Vol /10m Log	Net Vol /Hectare	Hem+ Bal%	Partial Cut%	Slope%	Down Tree%	Heavy Fire%
CC	30930	0.93	668.028	61		47	10	0
SC	45373	0.64	680.257	44		29	6	0
Conventional Methods	76303	0.74	675.246	51		37	7	0
All Methods	76303	0.74	675.246	51			7	0

Cutting Authority

95% Confidence Interval	9.3
Plots/Ha	1.2
Cruised Trees/Plot	4.2
Net 2nd Growth-Conifer %	12.3
Net 2nd Growth-Conifer (m3)	9332
Net Immature by Block %	002: 0% 003: 0% 005: 0% 007: 3% 008: 0% 009: 1% D07: 8% K05:100%
Non Heli Select Conifer (m3/ha)	669.71
Heli Select Total (decimal)	0.00
Heli+Skyline Total (decimal)	0.00
Piece Size - Conifer (m3/10m log)	0.74
Cruise Date (yy-mm):	15-01
# Plots: 130 # <= 5yrs: 130 # > 5yrs: 0 # > 10yrs: 0 # no date: 0	

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,
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Volume Statistical Analysis

Average Line Method
TAAN FOREST
Licence Number: TFL60 CP: 107
Project: TAAN

Grades: MOF Computerized
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FIZ: A
PSYU: Queen Charlotte
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Utilization Levels: Minimum DBH Top Diameter Stump Height

Mature Blocks: (cm) 17.5 15.0 30
Immature Blocks:(cm) 12.0 10.0 30

Standard Log Length:(m) 10.00

Forest Type	Cnt	Plots Mea Tot	Area ha	Net Volume m3/ha	Proportional Volume	Trees Cnt Mea Tot	Standard Deviation	Coeff. of Variation	Sampling 1 SE%	Error 2 SE%
3 :HwSsCy	0	25 25	23.0	694.8	0.21	0 99 99	412.2325	59.3	11.9	24.5
4 :HwSsCy	0	8 8	7.8	550.8	0.06	0 29 29	264.1229	48.0	17.0	40.1
5 :Hw (SsCy)	0	11 11	10.0	742.5	0.10	0 48 48	327.2087	44.1	13.3	29.6
6 :SsHw	0	11 11	9.7	816.5	0.10	0 50 50	452.9140	55.5	16.7	37.3
7 :CWHwSs	0	7 7	5.8	465.1	0.04	0 25 25	320.8030	69.0	26.1	63.8
8 :CwHw	0	2 2	0.1	477.0	0.00	0 11 11	510.7916	107.1	75.7	962.1
9 :HwCy (CwSs)	0	10 10	9.4	585.4	0.07	0 40 40	299.1996	51.1	16.2	36.6
10 :HwCy (CwSs)	0	7 7	5.9	722.8	0.06	0 33 33	282.3449	39.1	14.8	36.1
11 :HwSsCy (Cw)	0	12 12	9.5	625.4	0.08	0 53 53	280.7961	44.9	13.0	28.5
12 :CyCw	0	1 1	0.1	739.9	0.00	0 7 7	0.0000		0.0	0.0
13 :CyHw (Cw)	0	2 2	1.6	619.7	0.01	0 6 6	876.4040	141.4	100.0	1270.6
14 :CwCy (SsHw)	0	3 3	2.1	769.5	0.02	0 16 16	71.4752	9.3	5.4	23.1
15 :HwSs	0	6 6	6.0	895.7	0.07	0 24 24	438.9991	49.0	20.0	51.4
16 :CHYCS (Dr)	0	25 25	22.0	644.2	0.19	0 106 106	316.7839	49.2	9.8	20.3
TOTAL	0	130 130	113.0	675.2		0 547 547		54.3	4.8	9.3

Number of live & dead potential trees sampled is 547

Number of dead useless trees sampled is 6

Number of live useless trees sampled is 6

The weighted sampling error is 9.3% at the 95% confidence level

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,
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*** FOR APPRAISAL PURPOSES ***

BAS- 1 , p7

Basal Area Statistical Analysis

Average Line Method
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Licence Number: TFL60 CP: 107
Project: TAAN

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: A
PSYU: Queen Charlotte
Region: 2 - West Coast
District: 07 - Haida Gwaii

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Utilization Levels: Minimum DBH Top Diameter Stump Height

Mature Blocks: (cm) 17.5 15.0 30
Immature Blocks:(cm) 12.0 10.0 30

Standard Log Length:(m) 10.00

Forest Type	Cnt	Plots Mea Tot	Area ha	Basal Area m2/ha	Proportional Basal Area	Trees Cnt Mea Tot	Standard Deviation	Coeff. of Variation	Sampling 1 SE%	Error 2 SE%
3 :HwSsCy	0	25 25	23.0	88.9	0.20	0 99 99	41.8364	47.0	9.4	19.4
4 :HwSsCy	0	8 8	7.8	73.4	0.06	0 29 29	15.0665	20.5	7.3	17.2
5 :Hw (SsCy)	0	11 11	10.0	88.3	0.09	0 48 48	34.0987	38.6	11.6	26.0
6 :SsHw	0	11 11	9.7	92.0	0.09	0 50 50	42.8264	46.5	14.0	31.3
7 :CWHwSs	0	7 7	5.8	72.3	0.04	0 25 25	43.5212	60.2	22.7	55.7
8 :CwHw	0	2 2	0.1	111.4	0.00	0 11 11	100.2324	90.0	63.6	808.6
9 :HwCy (CwSs)	0	10 10	9.4	81.0	0.07	0 40 40	42.6907	52.7	16.7	37.7
10 :HwCy (CwSs)	0	7 7	5.9	95.5	0.06	0 33 33	53.2108	55.7	21.1	51.6
11 :HwSsCy (Cw)	0	12 12	9.5	89.4	0.08	0 53 53	37.0971	41.5	12.0	26.4
12 :CyCw	0	1 1	0.1	141.8	0.00	0 7 7	0.0000		0.0	0.0
13 :CyHw (Cw)	0	2 2	1.6	75.0	0.01	0 6 6	106.0660	141.4	100.0	1270.6
14 :CwCy (SsHw)	0	3 3	2.1	133.3	0.03	0 16 16	14.4338	10.8	6.2	26.9
15 :HwSs	0	6 6	6.0	75.7	0.04	0 24 24	28.7536	38.0	15.5	39.9
16 :CHYCS (Dr)	0	25 25	22.0	106.0	0.23	0 106 106	44.6514	42.1	8.4	17.4
TOTAL	0	130 130	113.0	90.3		0 547 547		46.5	4.1	8.0

Number of live & dead potential trees sampled is 547

Number of dead useless trees sampled is 6

Number of live useless trees sampled is 6

The weighted sampling error is 8.0% at the 95% confidence level

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,
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Average Line Method
 TAAN FOREST
 Licence Number: TFL60 CP: 107
 Project: TAAN

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

All Method Summary

FIZ: A
 PSYU: Queen Charlotte
 Region: 2 - West Coast
 District: 07 - Haida Gwaii

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[All Treatment Units : 113.0]

	Total	Conifer	Decid	C	H	S	Y	D
Utilization Limits								
Min DBH cm (M)				17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)				30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)				15.0	15.0	15.0	15.0	15.0
Min DBH cm (I)				12.0	12.0	12.0	12.0	12.0
Stump Ht cm (I)				30.0	30.0	30.0	30.0	30.0
Top Dia cm (I)				10.0	10.0	10.0	10.0	10.0
Log Len m				10.0	10.0	10.0	10.0	10.0

Volume and Size Data

Gross Merchantable	m3	103871	103202	670	18131	51616	18910	14544	670
Net Merchantable	m3	76303	75677	626	10928	38829	17149	8771	626
Net Merch - All	m3/ha	675.246	669.707	5.539	96.712	343.620	151.761	77.616	5.539
Net Merch - Live	m3/ha	574.419	568.880	5.539	87.449	314.282	118.584	48.566	5.539
Net Merch - DP	m3/ha	100.827	100.827		9.263	29.338	33.176	29.050	

Decay	%	15	15	2	24	14	4	25	2
Waste(billing)	%	8	8		14	8	1	13	
Total Cull (DWB)	%	27	27	7	40	25	9	40	7

Net Merch Vol/Tree	m3	1.29	1.30	0.77	1.76	1.08	1.61	1.52	0.77
Avg 10.0 m Log Net	m3	0.74	0.74	0.41	0.94	0.65	0.82	0.85	0.41
Useless Dead/Living	%	3	3		3	4		2	

Net Second Growth	%		12.3		8.7	7.1	32.7		
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All Burn Volume	%								
Heavy Fire Volume	%								
Blowdown Volume	%	7	7		4	7	9	12	
Insect Volume	%								

Algorithm Grades %

#1 Lum/#1 Prem	D	1	1		1	1	1		
#1 Lum/#2 Prem	E					1			
#2 Lum/#1 Lum	F	1	1		1				
#2 Lum/#2 Lum	G	1	1			4			
#2 Sawlog	H	24	25		41	23	20	19	
#3 Sawlog	I	11	11		4	10	20	4	
#4 Sawlog	J	24	24		13	30	27	17	
#4 Shingle	M				1				
#5 Utility	U	26	26		29	27	18	27	
#6 Utility	X	4	4		2	4	4	11	
#7 Chipper	Y	8	7	100	10	4	5	21	100

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Harvest Method Summary

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Harvest Method : CC - Cable - Clearcut [All Treatment Units : 46.3]

	Total	Conifer	Decid	C	H	S	Y	D
Utilization Limits								
Min DBH cm (M)				17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)				30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)				15.0	15.0	15.0	15.0	15.0
Min DBH cm (I)				12.0	12.0	12.0	12.0	12.0
Stump Ht cm (I)				30.0	30.0	30.0	30.0	30.0
Top Dia cm (I)				10.0	10.0	10.0	10.0	10.0
Log Len m				10.0	10.0	10.0	10.0	10.0

Volume and Size Data

Gross Merchantable	m3	42503	42360	143	3909	25485	6779	6188	143
Net Merchantable	m3	30930	30796	134	2370	18958	5938	3531	134
Net Merch - All	m3/ha	668.028	665.140	2.888	51.181	409.452	128.253	76.253	2.888
Net Merch - Live	m3/ha	553.486	550.598	2.888	47.305	373.448	80.864	48.982	2.888
Net Merch - DP	m3/ha	114.542	114.542		3.877	36.005	47.389	27.271	

Decay	%	16	16	2	24	14	6	27	2
Waste(billing)	%	8	8		14	8	2	16	
Total Cull (DWB)	%	27	27	7	39	26	12	43	7

Net Merch Vol/Tree	m3	1.72	1.73	0.77	1.76	1.45	4.58	1.66	0.77
Avg 10.0 m Log Net	m3	0.93	0.94	0.41	0.89	0.83	1.79	0.89	0.41
Useless Dead/Living	%	2	2			3		3	

Net Second Growth	%		0.8		7.8		0.8		
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All Burn Volume	%								
Heavy Fire Volume	%								
Blowdown Volume	%	10	10		4	8	12	18	
Insect Volume	%								
% Average Slope		47							

Algorithm Grades %

#1 Lum/#1 Prem	D							1	
#2 Lum/#1 Lum	F	1	1			2			
#2 Sawlog	H	27	27		40	25	33	19	
#3 Sawlog	I	11	11		5	8	28	1	
#4 Sawlog	J	19	19		14	24	9	10	
#4 Shingle	M				1				
#5 Utility	U	28	29		27	33	17	31	
#6 Utility	X	5	5		2	3	5	13	
#7 Chipper	Y	9	8	100	11	5	8	25	100

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

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Harvest Method : SC - Ground Systems - Clearcut[All Treatment Units : 66.7]

		Total	Conifer	Decid	C	H	S	Y	D
Utilization Limits									
Min DBH	cm (M)				17.5	17.5	17.5	17.5	17.5
Stump Ht	cm (M)				30.0	30.0	30.0	30.0	30.0
Top Dia	cm (M)				15.0	15.0	15.0	15.0	15.0
Min DBH	cm (I)				12.0	12.0	12.0	12.0	12.0
Stump Ht	cm (I)				30.0	30.0	30.0	30.0	30.0
Top Dia	cm (I)				10.0	10.0	10.0	10.0	10.0
Log Len	m				10.0	10.0	10.0	10.0	10.0

Volume and Size Data

Gross Merchantable	m3	61368	60842	527	14223	26132	12131	8356	527
Net Merchantable	m3	45373	44881	492	8559	19871	11211	5240	492
Net Merch - All	m3/ha	680.257	672.878	7.379	128.317	297.922	168.078	78.561	7.379
Net Merch - Live	m3/ha	588.950	581.571	7.379	115.315	273.212	144.768	48.277	7.379
Net Merch - DP	m3/ha	91.307	91.307		13.002	24.710	23.311	30.285	

Decay	%	15	15	2	24	13	2	23	2
Waste(billing)	%	7	8		15	7	1	12	
Total Cull (DWB)	%	26	26	7	40	24	8	37	7

Net Merch Vol/Tree	m3	1.10	1.11	0.77	1.76	0.87	1.20	1.43	0.77
Avg 10.0 m Log Net	m3	0.64	0.65	0.41	0.95	0.54	0.64	0.83	0.41
Useless Dead/Living	%	4	4		4	6		1	

Net Second Growth	%		20.3		9.0	13.9	49.7		
-------------------	---	--	------	--	-----	------	------	--	--

All Burn Volume	%								
Heavy Fire Volume	%								
Blowdown Volume	%	6	6		4	5	7	9	
Insect Volume	%								
% Average Slope		29							

Algorithm Grades %

#1 Lum/#1 Prem	D	2	2			3	2		
#1 Lum/#2 Prem	E	1	1				2		
#2 Lum/#1 Lum	F	1	1			1	1		
#2 Lum/#2 Lum	G	2	2				6		
#2 Sawlog	H	23	23		41	22	13	19	
#3 Sawlog	I	10	10		4	11	16	5	
#4 Sawlog	J	27	27		13	33	34	21	
#4 Shingle	M				1				
#5 Utility	U	23	24		29	23	18	27	
#6 Utility	X	4	4		2	4	4	10	
#7 Chipper	Y	7	6	100	10	3	4	18	100

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method
TAAN FOREST
Licence Number: TFL60 CP: 107
Project: TAAN

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Cutting Permit Summary

FIZ: A
PSYU: Queen Charlotte
Region: 2 - West Coast
District: 07 - Haida Gwaii

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Version: 2017.00 IFS build 6054

Net Area: [Block : 113.0]
Gross Area: [R/W Removed : 20.4][Grand Total : 133.4]

		Total	Conifer	Decid	C	H	S	Y	D
Utilization Limits									
Min DBH	cm (M)				17.5	17.5	17.5	17.5	17.5
Stump Ht	cm (M)				30.0	30.0	30.0	30.0	30.0
Top Dia	cm (M)				15.0	15.0	15.0	15.0	15.0
Min DBH	cm (I)				12.0	12.0	12.0	12.0	12.0
Stump Ht	cm (I)				30.0	30.0	30.0	30.0	30.0
Top Dia	cm (I)				10.0	10.0	10.0	10.0	10.0
Log Len	m				10.0	10.0	10.0	10.0	10.0
Volume and Size Data									
Gross Merchantable	m3	103871	103202	670	18131	51616	18910	14544	670
Net Merchantable	m3	76303	75677	626	10928	38829	17149	8771	626
Net Merch - All	m3/ha	675	670	6	97	344	152	78	6
Distribution	%	100	99	1	14	51	22	11	1
Decay	%	15	15	2	24	14	4	25	2
Waste	%	6	6		9	6	1	8	
Waste(billing)	%	8	8		14	8	1	13	
Breakage	%	6	6	5	7	5	5	7	5
Total Cull (DWB)	%	27	27	7	40	25	9	40	7
Stems/Ha (Live & DP)		524.2	517.1	7.2	55.0	316.7	94.2	51.1	7.2
Avg DBH (Live & DP)	cm	46.8	47.0	32.2	66.4	41.6	43.8	57.7	32.2
Snags/Ha		17.2	17.2		1.6	14.8		0.9	
Avg Snag DBH	cm	37.8	37.8		79.8	20.5		98.7	
Gross Merch Vol/Tree	m3	1.75	1.77	0.83	2.92	1.44	1.78	2.52	0.83
Net Merch Vol/Tree	m3	1.29	1.30	0.77	1.76	1.08	1.61	1.52	0.77
Avg Weight Total Ht	m	32.7	32.7	25.5	31.7	32.0	38.7	29.1	25.5
Avg Weight Merch Ht	m	26.5	26.5	17.0	25.5	25.0	33.0	23.2	17.0
Avg 10.0 m Log Net	m3	0.74	0.74	0.41	0.94	0.65	0.82	0.85	0.41
Avg 10.0 m Log Gross	m3	0.93	0.94	0.41	1.39	0.81	0.86	1.26	0.41
Avg # of 10.0 m Logs/Tree		1.88	1.88	2.00	2.09	1.78	2.06	1.99	2.00
Net Immature	%	12.2	12.3		8.7	7.1	32.7		
Net 2nd Growth	%		12.3						
Average Slope	%	37							
Algorithm Grades %									
#1 Lum/#1 Prem	D	1	1			1	1	1	
#1 Lum/#2 Prem	E						1		
#2 Lum/#1 Lum	F	1	1			1			
#2 Lum/#2 Lum	G	1	1				4		
#2 Sawlog	H	24	25		41	23	20	19	
#3 Sawlog	I	11	11		4	10	20	4	
#4 Sawlog	J	24	24		13	30	27	17	
#4 Shingle	M				1				
#5 Utility	U	26	26		29	27	18	27	
#6 Utility	X	4	4		2	4	4	11	
#7 Chipper	Y	8	7	100	10	4	5	21	100
Statistical Summary									
Coeff. of Variation	%	54.3	54.4	1140.2	134.4	76.9	167.2	151.6	1140.2
Two Standard Error	%	9.3	9.4	196.0	23.1	13.2	28.7	26.1	196.0
Number and Type of Plots	MP = 130								
Number of Potential Trees	547								
Plots/Ha	1.2								
Cruised Trees/Plot	4.2								

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method
TAAN FOREST
Licence Number: TFL60 CP: 107
Project: TAAN

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Block Summary

FIZ: A
PSYU: Queen Charlotte
Region: 2 - West Coast
District: 07 - Haida Gwaii

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Version: 2017.00 IFS build 6054

Net Area: Block : (M) - 002:MAM002, Plots in Block: 25, TUs: [Block : 23.0]
Gross Area: [R/W Removed : 2.6][Grand Total : 25.6]

	Total	Conifer	Decid	C	H	S	Y	D
Utilization Limits								
Min DBH cm (M)				17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)				30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)				15.0	15.0	15.0	15.0	15.0
Log Len m				10.0	10.0	10.0	10.0	10.0

Volume and Size Data

Gross Merchantable	m3	20938	20938		14817	4612	1509	
Net Merchantable	m3	15981	15981		10887	4118	976	
Net Merch - All	m3/ha	695	695		473	179	42	
Distribution	%	100	100		68	26	6	
Decay	%	13	13		15	4	22	
Waste	%	5	5		6	1	7	
Waste(billing)	%	7	7		8	1	10	
Breakage	%	5	5		5	5	7	
Total Cull (DWB)	%	24	24		27	11	35	
Stems/Ha (Live & DP)		392.5	392.5		330.3	38.5	23.7	
Avg DBH (Live & DP)	cm	53.7	53.7		49.7	75.7	64.0	
Snags/Ha		1.6	1.6				1.6	
Avg Snag DBH	cm	90.6	90.6				90.6	
Gross Merch Vol/Tree	m3	2.32	2.32		1.95	5.21	2.77	
Net Merch Vol/Tree	m3	1.77	1.77		1.43	4.65	1.79	
Avg Weight Total Ht	m	31.3	31.3		30.0	37.4	25.2	
Avg Weight Merch Ht	m	25.4	25.4		23.6	31.8	20.5	
Avg 10.0 m Log Net	m3	1.00	1.00		0.87	1.73	0.86	
Avg 10.0 m Log Gross	m3	1.22	1.22		1.10	1.84	1.19	
Avg # of 10.0 m Logs/Tree		1.91	1.91		1.77	2.84	2.32	
Net Immature	%							
Net 2nd Growth	%							
Average Slope	%	40						

Algorithm Grades %

#2 Lum/#1 Lum	F	2	2		3			
#2 Sawlog	H	27	27		26	37		
#3 Sawlog	I	10	10		6	22		
#4 Sawlog	J	18	18		21	8	18	
#5 Utility	U	31	31		35	20	29	
#6 Utility	X	7	7		4	9	30	
#7 Chipper	Y	5	5		5	4	23	

Statistical Summary

Coeff. of Variation	%	59.3	59.3		70.1	165.7	237.7	
Two Standard Error	%	24.5	24.5		28.9	68.4	98.1	
Number and Type of Plots	MP = 25							
Number of Potential Trees		99						
Plots/Ha		1.1						
Cruised Trees/Plot		4.0						

Slope % Statistics

Min= 12, Max= 93, CV=53.0, Std Error of Mean=4.2, 2SE%=21.9

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method
 TAAN FOREST
 Licence Number: TFL60 CP: 107
 Project: TAAN

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Block Summary

FIZ: A
 PSYU: Queen Charlotte
 Region: 2 - West Coast
 District: 07 - Haida Gwaii

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Net Area: Block : (M) - 003:MAM003, Plots in Block: 19, TUs: [Block : 17.8]
 Gross Area: [R/W Removed : 2.3][Grand Total : 20.1]

	Total	Conifer	Decid	C	H	S	Y	D
Utilization Limits								
Min DBH cm (M)				17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)				30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)				15.0	15.0	15.0	15.0	15.0
Log Len m				10.0	10.0	10.0	10.0	10.0

Volume and Size Data

Gross Merchantable	m3	16122	16122		12800	1599	1724
Net Merchantable	m3	11722	11722		9426	1341	954
Net Merch - All	m3/ha	659	659		530	75	54
Distribution	%	100	100		80	11	8
Decay	%	16	16		15	8	28
Waste	%	6	6		6	3	10
Waste(billing)	%	8	8		8	3	17
Breakage	%	6	6		5	5	7
Total Cull (DWB)	%	27	27		26	16	45
Stems/Ha (Live & DP)		302.6	302.6		268.3	7.0	27.2
Avg DBH (Live & DP)	cm	58.6	58.6		55.7	109.0	68.0
Snags/Ha							
Avg Snag DBH	cm						
Gross Merch Vol/Tree	m3	2.99	2.99		2.68	12.75	3.55
Net Merch Vol/Tree	m3	2.18	2.18		1.97	10.69	1.97
Avg Weight Total Ht	m	33.4	33.4		32.5	45.9	29.2
Avg Weight Merch Ht	m	27.0	27.0		25.6	40.5	23.9
Avg 10.0 m Log Net	m3	1.02	1.02		0.95	2.95	0.92
Avg 10.0 m Log Gross	m3	1.31	1.31		1.20	3.32	1.47
Avg # of 10.0 m Logs/Tree		2.29	2.29		2.24	3.84	2.42
Net Immature	%						
Net 2nd Growth	%						
Average Slope	%	48					

Algorithm Grades %

#2 Lum/#1 Lum	F	1	1		1		
#2 Sawlog	H	29	29		29	35	23
#3 Sawlog	I	12	12		10	35	
#4 Sawlog	J	16	16		19		
#5 Utility	U	28	28		33	8	19
#6 Utility	X	3	3		2		10
#7 Chipper	Y	11	11		6	22	48

Statistical Summary

Coeff. of Variation	%	45.6	45.6		46.9	210.4	182.8
Two Standard Error	%	22.1	22.1		22.7	101.8	88.5
Number and Type of Plots	MP = 19						
Number of Potential Trees	77						
Plots/Ha	1.1						
Cruised Trees/Plot	4.1						

Slope % Statistics

Min= 20, Max=140, CV=54.7, Std Error of Mean=6.1, 2SE%=26.4

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method
TAAN FOREST
Licence Number: TFL60 CP: 107
Project: TAAN

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Block Summary

FIZ: A
PSYU: Queen Charlotte
Region: 2 - West Coast
District: 07 - Haida Gwaii

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Net Area: Block : (M) - 005:GST005, Plots in Block: 9, TUs: [Block : 5.9]
Gross Area: [R/W Removed : 1.1][Grand Total : 7.0]

	Total	Conifer	Decid	C	H	S	Y	D
Utilization Limits								
Min DBH cm (M)				17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)				30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)				15.0	15.0	15.0	15.0	15.0
Log Len m				10.0	10.0	10.0	10.0	10.0

Volume and Size Data

Gross Merchantable	m3	4213	4213	2154	1554	505		
Net Merchantable	m3	2745	2745	1183	1127	435		
Net Merch - All	m3/ha	465	465	201	191	74		
Distribution	%	100	100	43	41	16		
Decay	%	21	21	28	15	7		
Waste	%	8	8	10	7	2		
Waste(billing)	%	12	12	18	9	3		
Breakage	%	6	6	7	5	5		
Total Cull (DWB)	%	35	35	45	27	14		
Stems/Ha (Live & DP)		256.0	256.0	38.2	213.8	4.0		
Avg DBH (Live & DP)	cm	60.3	60.3	121.2	37.2	134.8		
Snags/Ha		110.9	110.9	1.6	109.3			
Avg Snag DBH	cm	25.6	25.6	150.0	18.2			
Gross Merch Vol/Tree	m3	2.79	2.79	9.57	1.23	21.49		
Net Merch Vol/Tree	m3	1.82	1.82	5.25	0.89	18.49		
Avg Weight Total Ht	m	37.0	37.0	34.6	35.9	51.1		
Avg Weight Merch Ht	m	31.4	31.4	28.9	29.1	45.6		
Avg 10.0 m Log Net	m3	1.15	1.15	2.08	0.65	4.53		
Avg 10.0 m Log Gross	m3	1.62	1.62	3.36	0.83	4.97		
Avg # of 10.0 m Logs/Tree		1.73	1.73	2.85	1.48	4.32		
Net Immature	%	0.1	0.1		0.2			
Net 2nd Growth	%		0.1					
Average Slope	%	9						

Algorithm Grades %

#1 Lum/#1 Prem	D	1	1			5		
#1 Lum/#2 Prem	E	1	1			7		
#2 Lum/#1 Lum	F					2		
#2 Lum/#2 Lum	G	3	3			20		
#2 Sawlog	H	41	41	54	24	49		
#3 Sawlog	I	12	12	9	20			
#4 Sawlog	J	8	8		20			
#4 Shingle	M	2	2	4				
#5 Utility	U	22	22	23	23	13		
#6 Utility	X	5	5		13			
#7 Chipper	Y	5	5	10		4		

Statistical Summary

Coeff. of Variation	%	77.0	77.0	124.2	145.2	194.0		
Two Standard Error	%	60.7	60.7	97.9	114.5	152.9		
Number and Type of Plots	MP =	9						
Number of Potential Trees		36						
Plots/Ha		1.5						
Cruised Trees/Plot		4.1						

Slope % Statistics

Min= 4, Max= 25, CV=87.8, Std Error of Mean=2.9, 2SE%=67.5

*** 1 tree(s) changed to tree class 4:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

Average Line Method
TAAN FOREST
Licence Number: TFL60 CP: 107
Project: TAAN

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Block Summary

FIZ: A
PSYU: Queen Charlotte
Region: 2 - West Coast
District: 07 - Haida Gwaii

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Version: 2017.00 IFS build 6054

Net Area: Block : (M) - 007:GST007, Plots in Block: 17, TUs: [Block : 15.3]
Gross Area: [R/W Removed : 3.0][Grand Total : 18.3]

	Total	Conifer	Decid	C	H	S	Y	D
Utilization Limits								
Min DBH cm (M)				17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)				30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)				15.0	15.0	15.0	15.0	15.0
Log Len m				10.0	10.0	10.0	10.0	10.0

Volume and Size Data

Gross Merchantable	m3	14385	14385	2607	7023	1222	3533
Net Merchantable	m3	9768	9768	1552	4891	1150	2175
Net Merch - All	m3/ha	638	638	101	320	75	142
Distribution	%	100	100	16	50	12	22
Decay	%	19	19	25	17	1	24
Waste	%	7	7	9	8	0	8
Waste(billing)	%	11	11	15	11	0	12
Breakage	%	6	6	7	5	5	7
Total Cull (DWB)	%	32	32	40	30	6	38
Stems/Ha (Live & DP)		367.9	367.9	52.3	209.2	13.2	93.2
Avg DBH (Live & DP)	cm	54.7	54.7	70.0	47.8	76.6	55.9
Snags/Ha		12.0	12.0	11.0			1.0
Avg Snag DBH	cm	79.4	79.4	73.9			124.0
Gross Merch Vol/Tree	m3	2.56	2.56	3.26	2.19	6.04	2.48
Net Merch Vol/Tree	m3	1.74	1.74	1.94	1.53	5.69	1.53
Avg Weight Total Ht	m	34.6	34.6	32.8	35.9	42.4	30.8
Avg Weight Merch Ht	m	28.1	28.1	26.7	28.3	36.5	24.6
Avg 10.0 m Log Net	m3	0.94	0.94	1.08	0.83	2.07	0.87
Avg 10.0 m Log Gross	m3	1.27	1.27	1.62	1.10	2.09	1.27
Avg # of 10.0 m Logs/Tree		2.02	2.02	2.01	1.99	2.89	1.96
Net Immature	%	2.7	2.7	5.3		15.4	
Net 2nd Growth	%		2.7				
Average Slope	%	37					

Algorithm Grades %

#1 Lum/#1 Prem	D	2	2		3		
#2 Sawlog	H	31	31	42	30	43	25
#3 Sawlog	I	11	11	2	13	23	5
#4 Sawlog	J	21	21	9	25	15	24
#4 Shingle	M			1			
#5 Utility	U	19	19	25	20	15	16
#6 Utility	X	3	3		2		6
#7 Chipper	Y	13	13	21	7	4	24

Statistical Summary

Coeff. of Variation	%	46.0	46.0	157.2	67.2	245.1	109.2
Two Standard Error	%	23.8	23.8	81.3	34.7	126.7	56.5
Number and Type of Plots	MP =	17					
Number of Potential Trees		73					
Plots/Ha		1.1					
Cruised Trees/Plot		4.3					

Slope % Statistics

Min= 8, Max=104, CV=60.5, Std Error of Mean=5.5, 2SE%=31.1

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method
 TAAN FOREST
 Licence Number: TFL60 CP: 107
 Project: TAAN

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Block Summary

FIZ: A
 PSYU: Queen Charlotte
 Region: 2 - West Coast
 District: 07 - Haida Gwaii

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 Version: 2017.00 IFS build 6054

Net Area: Block : (M) - 008:GST008, Plots in Block: 18, TUs: [Block : 13.3]
 Gross Area: [R/W Removed : 2.7][Grand Total : 16.0]

	Total	Conifer	Decid	C	H	S	Y	D
Utilization Limits								
Min DBH cm (M)				17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)				30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)				15.0	15.0	15.0	15.0	15.0
Log Len m				10.0	10.0	10.0	10.0	10.0

Volume and Size Data

Gross Merchantable	m3	12623	12623	2822	2850	2192	4759
Net Merchantable	m3	8623	8623	1703	2300	1917	2703
Net Merch - All	m3/ha	648	648	128	173	144	203
Distribution	%	100	100	20	27	22	31
Decay	%	19	19	24	10	6	27
Waste	%	7	7	9	4	2	9
Waste(billing)	%	10	10	14	4	2	16
Breakage	%	6	6	7	5	5	7
Total Cull (DWB)	%	32	32	40	19	13	43
Stems/Ha (Live & DP)		448.8	448.8	52.2	185.9	45.2	165.4
Avg DBH (Live & DP)	cm	51.9	51.9	75.4	39.2	61.3	52.6
Snags/Ha		21.3	21.3		17.9		3.4
Avg Snag DBH	cm	46.5	46.5		29.3		94.9
Gross Merch Vol/Tree	m3	2.11	2.11	4.06	1.15	3.64	2.16
Net Merch Vol/Tree	m3	1.44	1.44	2.45	0.93	3.19	1.23
Avg Weight Total Ht	m	32.0	32.0	33.3	28.1	39.0	30.5
Avg Weight Merch Ht	m	25.9	25.9	27.1	21.7	32.9	24.2
Avg 10.0 m Log Net	m3	0.86	0.86	0.99	0.64	1.50	0.78
Avg 10.0 m Log Gross	m3	1.15	1.15	1.48	0.74	1.63	1.23
Avg # of 10.0 m Logs/Tree		1.84	1.84	2.75	1.56	2.24	1.76
Net Immature	%						
Net 2nd Growth	%						
Average Slope	%	42					

Algorithm Grades %

#1 Lum/#1 Prem	D	1	1				3
#2 Sawlog	H	26	26	49	12	27	22
#3 Sawlog	I	16	16	6	18	36	7
#4 Sawlog	J	18	18	6	33	14	17
#4 Shingle	M	1	1	3			
#5 Utility	U	25	25	20	31	18	27
#6 Utility	X	4	4	1	3		10
#7 Chipper	Y	9	9	15	3	5	14

Statistical Summary

Coeff. of Variation	%	61.9	61.9	73.9	104.5	122.9	95.8
Two Standard Error	%	31.3	31.3	37.3	52.8	62.1	48.4
Number and Type of Plots	MP =	18					
Number of Potential Trees		82					
Plots/Ha		1.4					
Cruised Trees/Plot		4.6					

Slope % Statistics

Min= 21, Max= 63, CV=29.6, Std Error of Mean=2.9, 2SE=14.7

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method
 TAAN FOREST
 Licence Number: TFL60 CP: 107
 Project: TAAN

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Block Summary

FIZ: A
 PSYU: Queen Charlotte
 Region: 2 - West Coast
 District: 07 - Haida Gwaii

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Net Area: Block : (M) - 009:GST009, Plots in Block: 6, TUs: [Block : 6.0]
 Gross Area: [R/W Removed : 1.1][Grand Total : 7.1]

	Total	Conifer	Decid	C	H	S	Y	D
Utilization Limits								
Min DBH cm (M)				17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)				30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)				15.0	15.0	15.0	15.0	15.0
Log Len m				10.0	10.0	10.0	10.0	10.0

Volume and Size Data

Gross Merchantable	m3	7042	7042		4634	2409		
Net Merchantable	m3	5374	5374		3221	2153		
Net Merch - All	m3/ha	896	896		537	359		
Distribution	%	100	100		60	40		
Decay	%	13	13		17	4		
Waste	%	5	5		8	1		
Waste(billing)	%	7	7		11	1		
Breakage	%	5	5		5	5		
Total Cull (DWB)	%	24	24		30	11		
Stems/Ha (Live & DP)		216.9	216.9		204.7	12.3		
Avg DBH (Live & DP)	cm	66.6	66.6		56.9	156.5		
Snags/Ha								
Avg Snag DBH	cm							
Gross Merch Vol/Tree	m3	5.41	5.41		3.77	32.70		
Net Merch Vol/Tree	m3	4.13	4.13		2.62	29.22		
Avg Weight Total Ht	m	50.3	50.3		45.3	59.7		
Avg Weight Merch Ht	m	44.4	44.4		38.5	54.3		
Avg 10.0 m Log Net	m3	1.78	1.78		1.24	5.51		
Avg 10.0 m Log Gross	m3	2.19	2.19		1.65	5.84		
Avg # of 10.0 m Logs/Tree		2.47	2.47		2.29	5.60		
Net Immature	%	1.0	1.0		1.7			
Net 2nd Growth	%		1.0					
Average Slope	%	28						

Algorithm Grades %

#1 Lum/#1 Prem	D	10	10		12	7		
#1 Lum/#2 Prem	E	4	4			10		
#2 Lum/#1 Lum	F	3	3		3	3		
#2 Lum/#2 Lum	G	11	11			29		
#2 Sawlog	H	24	24		33	8		
#3 Sawlog	I	23	23		26	18		
#4 Sawlog	J	4	4		6			
#5 Utility	U	15	15		15	16		
#6 Utility	X	1	1		2			
#7 Chipper	Y	5	5		3	9		

Statistical Summary

Coeff. of Variation	%	49.0	49.0		85.4	143.0		
Two Standard Error	%	51.4	51.4		89.7	150.1		
Number and Type of Plots	MP =	6						
Number of Potential Trees		24						
Plots/Ha		1.0						
Cruised Trees/Plot		4.0						

Slope % Statistics

Min= 5, Max= 47, CV=49.3, Std Error of Mean=5.7, 2SE%=51.7

Average Line Method
 TAAN FOREST
 Licence Number: TFL60 CP: 107
 Project: TAAN

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Block Summary

FIZ: A
 PSYU: Queen Charlotte
 Region: 2 - West Coast
 District: 07 - Haida Gwaii

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Net Area: Block : (M) - D07:DIN007, Plots in Block: 25, TUs: [Block : 22.0]
 Gross Area: [R/W Removed : 5.4][Grand Total : 27.4]

	Total	Conifer	Decid	C	H	S	Y	D
Utilization Limits								
Min DBH cm (M)				17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)				30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)				15.0	15.0	15.0	15.0	15.0
Log Len m				10.0	10.0	10.0	10.0	10.0

Volume and Size Data

Gross Merchantable	m3	20298	19628	670	10548	5120	941	3019	670
Net Merchantable	m3	14171	13545	626	6491	4270	823	1962	626
Net Merch - All	m3/ha	644	616	28	295	194	37	89	28
Distribution	%	100	96	4	46	30	6	14	4
Decay	%	18	18	2	23	8	6	21	2
Waste	%	6	6		8	3	2	7	
Waste(billing)	%	9	9		14	4	2	10	
Breakage	%	6	6	5	7	5	5	7	5
Total Cull (DWB)	%	30	31	7	38	17	13	35	7
Stems/Ha (Live & DP)		586.7	549.9	36.8	204.2	277.7	17.1	50.9	36.8
Avg DBH (Live & DP)	cm	48.0	48.8	32.2	60.1	34.5	54.5	61.2	32.2
Snags/Ha		35.6	35.6			35.6			
Avg Snag DBH	cm	18.9	18.9			18.9			
Gross Merch Vol/Tree	m3	1.57	1.62	0.83	2.35	0.84	2.49	2.69	0.83
Net Merch Vol/Tree	m3	1.10	1.12	0.77	1.44	0.70	2.18	1.75	0.77
Avg Weight Total Ht	m	28.6	28.7	25.5	30.4	25.8	32.8	26.8	25.5
Avg Weight Merch Ht	m	21.8	22.0	17.0	24.1	18.1	26.2	21.2	17.0
Avg 10.0 m Log Net	m3	0.65	0.67	0.41	0.81	0.45	1.03	0.90	0.41
Avg 10.0 m Log Gross	m3	0.85	0.88	0.41	1.19	0.51	1.12	1.25	0.41
Avg # of 10.0 m Logs/Tree		1.85	1.84	2.00	1.97	1.66	2.22	2.16	2.00
Net Immature	%	7.7	8.1		13.4		27.2		
Net 2nd Growth	%		8.1						
Average Slope	%	32							

Algorithm Grades %

#2 Sawlog	H	22	24		36	10	15	16	
#3 Sawlog	I	3	4		4	1	22		
#4 Sawlog	J	37	37		18	76	52	15	
#4 Shingle	M								
#5 Utility	U	25	26		33	9	5	50	
#6 Utility	X	4	4		3	4		8	
#7 Chipper	Y	9	5	100	6		6	11	100

Statistical Summary

Coeff. of Variation	%	49.2	49.3	500.0	76.3	97.1	305.1	134.7	500.0
Two Standard Error	%	20.3	20.3	206.4	31.5	40.1	126.0	55.6	206.4
Number and Type of Plots	MP = 25								
Number of Potential Trees		106							
Plots/Ha		1.1							
Cruised Trees/Plot		4.3							

Slope % Statistics

Min= 10, Max= 88, CV=57.4, Std Error of Mean=3.7, 2SE%=23.7

*** 1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method
 TAAN FOREST
 Licence Number: TFL60 CP: 107
 Project: TAAN

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Block Summary

FIZ: A
 PSYU: Queen Charlotte
 Region: 2 - West Coast
 District: 07 - Haida Gwaii

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Net Area: Block : (I) - K05:YAK005, Plots in Block: 11, TUs: [Block : 9.7]
 Gross Area: [R/W Removed : 2.2][Grand Total : 11.9]

	Total	Conifer	Decid	C	H	S	Y	D
Utilization Limits								
Min DBH cm (I)				12.0	12.0	12.0	12.0	12.0
Stump Ht cm (I)				30.0	30.0	30.0	30.0	30.0
Top Dia cm (I)				10.0	10.0	10.0	10.0	10.0
Log Len m				10.0	10.0	10.0	10.0	10.0

Volume and Size Data

Gross Merchantable	m3	8250	8250		2820	5430		
Net Merchantable	m3	7920	7920		2707	5213		
Net Merch - All	m3/ha	816	816		279	537		
Distribution	%	100	100		34	66		
Decay	%							
Waste	%							
Waste(billing)	%							
Breakage	%	4	4		4	4		
Total Cull (DWB)	%	4	4		4	4		
Stems/Ha (Live & DP)		1804.8	1804.8		942.9	861.9		
Avg DBH (Live & DP)	cm	25.5	25.5		21.7	29.0		
Snags/Ha								
Avg Snag DBH	cm							
Gross Merch Vol/Tree	m3	0.47	0.47		0.31	0.65		
Net Merch Vol/Tree	m3	0.45	0.45		0.30	0.62		
Avg Weight Total Ht	m	26.0	26.0		23.0	27.7		
Avg Weight Merch Ht	m	20.3	20.3		16.4	22.3		
Avg 10.0 m Log Net	m3	0.27	0.27		0.20	0.35		
Avg 10.0 m Log Gross	m3	0.27	0.27		0.20	0.35		
Avg # of 10.0 m Logs/Tree		1.72	1.72		1.58	1.87		
Net Immature	%	100.0	100.0		100.0	100.0		
Net 2nd Growth	%		100.0					
Average Slope	%	34						

Algorithm Grades %

#3 Sawlog	I	7	7			10		
#4 Sawlog	J	58	58		53	61		
#5 Utility	U	28	28		39	22		
#6 Utility	X	7	7		8	6		
#7 Chipper	Y					1		

Statistical Summary

Coeff. of Variation	%	55.5	55.5		66.9	74.1		
Two Standard Error	%	37.3	37.3		44.9	49.8		
Number and Type of Plots	MP =	11						
Number of Potential Trees		50						
Plots/Ha		1.1						
Cruised Trees/Plot		4.5						

Slope % Statistics

Min= 25, Max= 47, CV=20.3, Std Error of Mean=2.1, 2SE%=13.7

Average Line Method
 TAAN FOREST
 Licence Number: TFL60 CP: 107
 Project: TAAN

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Type Summary

FIZ: A
 PSYU: Queen Charlotte
 Region: 2 - West Coast
 District: 07 - Haida Gwaii

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Net Area: Type 3 (M):HwSsCy, Plots in Type: 25, TUs: [Block : 23.0]

	Total	Conifer	Decid	C	H	S	Y	D
Utilization Limits								
Min DBH cm (M)				17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)				30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)				15.0	15.0	15.0	15.0	15.0
Log Len m				10.0	10.0	10.0	10.0	10.0

Volume and Size Data

Gross Merchantable	m3	20938	20938		14817	4612	1509	
Net Merchantable	m3	15981	15981		10887	4118	976	
Net Merch - All	m3/ha	695	695		473	179	42	
Distribution	%	100	100		68	26	6	
Decay	%	13	13		15	4	22	
Waste	%	5	5		6	1	7	
Waste(billing)	%	7	7		8	1	10	
Breakage	%	5	5		5	5	7	
Total Cull (DWB)	%	24	24		27	11	35	
Stems/Ha (Live & DP)		392.5	392.5		330.3	38.5	23.7	
Avg DBH (Live & DP)	cm	53.7	53.7		49.7	75.7	64.0	
Snags/Ha		1.6	1.6				1.6	
Avg Snag DBH	cm	90.6	90.6				90.6	
Gross Merch Vol/Tree	m3	2.32	2.32		1.95	5.21	2.77	
Net Merch Vol/Tree	m3	1.77	1.77		1.43	4.65	1.79	
Avg Weight Total Ht	m	31.3	31.3		30.0	37.4	25.2	
Avg Weight Merch Ht	m	25.4	25.4		23.6	31.8	20.5	
Avg 10.0 m Log Net	m3	1.00	1.00		0.87	1.73	0.86	
Avg 10.0 m Log Gross	m3	1.22	1.22		1.10	1.84	1.19	
Avg # of 10.0 m Logs/Tree		1.91	1.91		1.77	2.84	2.32	
Net Immature	%							
Net 2nd Growth	%							

Algorithm Grades %

#2 Lum/#1 Lum	F	2	2		3			
#2 Sawlog	H	27	27		26	37		
#3 Sawlog	I	10	10		6	22		
#4 Sawlog	J	18	18		21	8	18	
#5 Utility	U	31	31		35	20	29	
#6 Utility	X	7	7		4	9	30	
#7 Chipper	Y	5	5		5	4	23	

Statistical Summary

Coeff. of Variation	%	59.3	59.3		70.1	165.7	237.7	
Two Standard Error	%	24.5	24.5		28.9	68.4	98.1	
Number and Type of Plots	MP = 25							
Number of Potential Trees		99						
Plots/Ha		1.1						
Cruised Trees/Plot		4.0						

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method
 TAAN FOREST
 Licence Number: TFL60 CP: 107
 Project: TAAN

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Type Summary

FIZ: A
 PSYU: Queen Charlotte
 Region: 2 - West Coast
 District: 07 - Haida Gwaii

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Net Area: Type 4 (M):HwSsCy, Plots in Type: 8, TUs: [Block : 7.8]

	Total	Conifer	Decid	C	H	S	Y	D
Utilization Limits								
Min DBH cm (M)				17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)				30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)				15.0	15.0	15.0	15.0	15.0
Log Len m				10.0	10.0	10.0	10.0	10.0

Volume and Size Data

Gross Merchantable	m3	6503	6503		3516	1416	1571
Net Merchantable	m3	4296	4296		2305	1169	823
Net Merch - All	m3/ha	551	551		295	150	105
Distribution	%	100	100		54	27	19
Decay	%	20	20		20	9	30
Waste	%	8	8		9	3	11
Waste(billing)	%	12	12		14	4	20
Breakage	%	6	6		5	5	7
Total Cull (DWB)	%	34	34		34	17	48
Stems/Ha (Live & DP)		166.4	166.4		117.3	10.3	38.7
Avg DBH (Live & DP)	cm	75.0	75.0		66.3	124.9	81.6
Snags/Ha							
Avg Snag DBH	cm						
Gross Merch Vol/Tree	m3	5.01	5.01		3.84	17.56	5.21
Net Merch Vol/Tree	m3	3.31	3.31		2.52	14.49	2.73
Avg Weight Total Ht	m	35.3	35.3		32.6	48.0	29.9
Avg Weight Merch Ht	m	29.9	29.9		25.9	42.7	25.0
Avg 10.0 m Log Net	m3	1.28	1.28		1.00	3.57	1.16
Avg 10.0 m Log Gross	m3	1.78	1.78		1.40	4.07	1.95
Avg # of 10.0 m Logs/Tree		2.82	2.82		2.74	4.31	2.67
Net Immature	%						
Net 2nd Growth	%						

Algorithm Grades %

#2 Lum/#1 Lum	F	3	3		6		
#2 Sawlog	H	34	34		38	30	27
#3 Sawlog	I	14	14		7	40	
#4 Sawlog	J	5	5		10		
#5 Utility	U	22	22		30	4	22
#6 Utility	X	3	3		2		11
#7 Chipper	Y	19	19		7	26	40

Statistical Summary

Coeff. of Variation	%	48.0	48.0		39.1	151.0	130.0
Two Standard Error	%	40.1	40.1		32.7	126.3	108.7
Number and Type of Plots	MP =	8					
Number of Potential Trees		29					
Plots/Ha		1.0					
Cruised Trees/Plot		3.6					

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method
 TAAN FOREST
 Licence Number: TFL60 CP: 107
 Project: TAAN

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Type Summary

FIZ: A
 PSYU: Queen Charlotte
 Region: 2 - West Coast
 District: 07 - Haida Gwaii

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Net Area: Type 5 (M):Hw (SsCy), Plots in Type: 11, TUs: [Block : 10.0]

	Total	Conifer	Decid	C	H	S	Y	D
Utilization Limits								
Min DBH cm (M)				17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)				30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)				15.0	15.0	15.0	15.0	15.0
Log Len m				10.0	10.0	10.0	10.0	10.0

Volume and Size Data

Gross Merchantable	m3	9619	9619		9283	183	153
Net Merchantable	m3	7425	7425		7121	172	132
Net Merch - All	m3/ha	743	743		712	17	13
Distribution	%	100	100		96	2	2
Decay	%	13	13		13	1	7
Waste	%	5	5		5	0	0
Waste(billing)	%	6	6		7	0	0
Breakage	%	5	5		5	5	7
Total Cull (DWB)	%	23	23		23	6	14
Stems/Ha (Live & DP)		408.8	408.8		386.0	4.5	18.3
Avg DBH (Live & DP)	cm	52.4	52.4		52.8	72.0	35.6
Snags/Ha							
Avg Snag DBH	cm						
Gross Merch Vol/Tree	m3	2.35	2.35		2.40	4.09	0.83
Net Merch Vol/Tree	m3	1.82	1.82		1.84	3.85	0.72
Avg Weight Total Ht	m	32.2	32.2		32.4	30.3	22.0
Avg Weight Merch Ht	m	25.3	25.3		25.5	24.8	15.3
Avg 10.0 m Log Net	m3	0.92	0.92		0.93	1.35	0.39
Avg 10.0 m Log Gross	m3	1.11	1.11		1.14	1.36	0.42
Avg # of 10.0 m Logs/Tree		2.12	2.12		2.12	3.00	2.00
Net Immature	%						
Net 2nd Growth	%						

Algorithm Grades %

#2 Sawlog	H	26	26		25	66
#3 Sawlog	I	11	11		12	
#4 Sawlog	J	22	22		23	
#5 Utility	U	32	32		32	34
#6 Utility	X	2	2		2	
#7 Chipper	Y	7	7		6	100

Statistical Summary

Coeff. of Variation	%	44.1	44.1		44.9	331.7	331.7
Two Standard Error	%	29.6	29.6		30.2	222.8	222.8
Number and Type of Plots	MP =	11					
Number of Potential Trees		48					
Plots/Ha		1.1					
Cruised Trees/Plot		4.4					

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method
 TAAN FOREST
 Licence Number: TFL60 CP: 107
 Project: TAAN

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Type Summary

FIZ: A
 PSYU: Queen Charlotte
 Region: 2 - West Coast
 District: 07 - Haida Gwaii

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Net Area: Type 6 (I):SsHw, Plots in Type: 11, TUs: [Block : 9.7]

	Total	Conifer	Decid	C	H	S	Y	D
Utilization Limits								
Min DBH cm (I)				12.0	12.0	12.0	12.0	12.0
Stump Ht cm (I)				30.0	30.0	30.0	30.0	30.0
Top Dia cm (I)				10.0	10.0	10.0	10.0	10.0
Log Len m				10.0	10.0	10.0	10.0	10.0

Volume and Size Data

Gross Merchantable	m3	8250	8250		2820	5430		
Net Merchantable	m3	7920	7920		2707	5213		
Net Merch - All	m3/ha	816	816		279	537		
Distribution	%	100	100		34	66		
Decay	%							
Waste	%							
Waste(billing)	%							
Breakage	%	4	4		4	4		
Total Cull (DWB)	%	4	4		4	4		
Stems/Ha (Live & DP)		1804.8	1804.8		942.9	861.9		
Avg DBH (Live & DP)	cm	25.5	25.5		21.7	29.0		
Snags/Ha								
Avg Snag DBH	cm							
Gross Merch Vol/Tree	m3	0.47	0.47		0.31	0.65		
Net Merch Vol/Tree	m3	0.45	0.45		0.30	0.62		
Avg Weight Total Ht	m	26.0	26.0		23.0	27.7		
Avg Weight Merch Ht	m	20.3	20.3		16.4	22.3		
Avg 10.0 m Log Net	m3	0.27	0.27		0.20	0.35		
Avg 10.0 m Log Gross	m3	0.27	0.27		0.20	0.35		
Avg # of 10.0 m Logs/Tree		1.72	1.72		1.58	1.87		
Net Immature	%	100.0	100.0		100.0	100.0		
Net 2nd Growth	%		100.0					

Algorithm Grades %

#3 Sawlog	I	7	7		10		
#4 Sawlog	J	58	58		53	61	
#5 Utility	U	28	28		39	22	
#6 Utility	X	7	7		8	6	
#7 Chipper	Y					1	

Statistical Summary

Coeff. of Variation	%	55.5	55.5		66.9	74.1	
Two Standard Error	%	37.3	37.3		44.9	49.8	
Number and Type of Plots	MP =	11					
Number of Potential Trees		50					
Plots/Ha		1.1					
Cruised Trees/Plot		4.5					

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method
TAAN FOREST
Licence Number: TFL60 CP: 107
Project: TAAN

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Type Summary

FIZ: A
PSYU: Queen Charlotte
Region: 2 - West Coast
District: 07 - Haida Gwaii

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Version: 2017.00 IFS build 6054

Net Area: Type 7 (M):CWHwSs, Plots in Type: 7, TUs: [Block : 5.8]

	Total	Conifer	Decid	C	H	S	Y	D
Utilization Limits								
Min DBH cm (M)				17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)				30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)				15.0	15.0	15.0	15.0	15.0
Log Len m				10.0	10.0	10.0	10.0	10.0
Volume and Size Data								
Gross Merchantable	m3	4124	4124	2088	1531	505		
Net Merchantable	m3	2697	2697	1151	1112	435		
Net Merch - All	m3/ha	465	465	198	192	75		
Distribution	%	100	100	43	41	16		
Decay	%	21	21	28	15	7		
Waste	%	8	8	10	7	2		
Waste(billing)	%	12	12	18	9	3		
Breakage	%	6	6	7	5	5		
Total Cull (DWB)	%	35	35	45	27	14		
Stems/Ha (Live & DP)		250.6	250.6	36.9	209.7	4.1		
Avg DBH (Live & DP)	cm	60.6	60.6	122.3	37.5	134.8		
Snags/Ha		112.8	112.8	1.6	111.2			
Avg Snag DBH	cm	25.6	25.6	150.0	18.2			
Gross Merch Vol/Tree	m3	2.84	2.84	9.75	1.26	21.49		
Net Merch Vol/Tree	m3	1.86	1.86	5.37	0.91	18.49		
Avg Weight Total Ht	m	37.1	37.1	34.6	36.0	51.1		
Avg Weight Merch Ht	m	31.5	31.5	29.0	29.3	45.6		
Avg 10.0 m Log Net	m3	1.17	1.17	2.12	0.66	4.53		
Avg 10.0 m Log Gross	m3	1.64	1.64	3.41	0.85	4.97		
Avg # of 10.0 m Logs/Tree		1.73	1.73	2.86	1.48	4.32		
Net Immature	%							
Net 2nd Growth	%							

Algorithm Grades %

#1 Lum/#1 Prem	D	1	1			5		
#1 Lum/#2 Prem	E	1	1			7		
#2 Lum/#1 Lum	F					2		
#2 Lum/#2 Lum	G	3	3			20		
#2 Sawlog	H	41	41	54	24	49		
#3 Sawlog	I	12	12	9	20			
#4 Sawlog	J	8	8		19			
#4 Shingle	M	2	2	4				
#5 Utility	U	22	22	23	24	13		
#6 Utility	X	5	5		13			
#7 Chipper	Y	5	5	10		4		

Statistical Summary

Coeff. of Variation	%	69.0	69.0	112.5	129.8	171.1		
Two Standard Error	%	63.8	63.8	104.0	120.0	158.2		
Number and Type of Plots	MP =	7						
Number of Potential Trees		25						
Plots/Ha		1.2						
Cruised Trees/Plot		3.7						

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method
 TAAN FOREST
 Licence Number: TFL60 CP: 107
 Project: TAAN

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Type Summary

FIZ: A
 PSYU: Queen Charlotte
 Region: 2 - West Coast
 District: 07 - Haida Gwaii

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Net Area: Type 8 (M):CwHw, Plots in Type: 2, TUs: [Block : 0.1]

	Total	Conifer	Decid	C	H	S	Y	D
Utilization Limits								
Min DBH cm (M)				17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)				30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)				15.0	15.0	15.0	15.0	15.0
Log Len m				10.0	10.0	10.0	10.0	10.0

Volume and Size Data

Gross Merchantable	m3	89	89	66	23			
Net Merchantable	m3	48	48	32	15			
Net Merch - All	m3/ha	477	477	322	155			
Distribution	%	100	100	68	32			
Decay	%	29	29	32	19			
Waste	%	11	11	12	9			
Waste(billing)	%	21	21	25	13			
Breakage	%	7	7	7	5			
Total Cull (DWB)	%	46	46	51	33			
Stems/Ha (Live & DP)		564.6	564.6	110.8	453.8			
Avg DBH (Live & DP)	cm	50.1	50.1	96.5	29.2			
Snags/Ha								
Avg Snag DBH	cm							
Gross Merch Vol/Tree	m3	1.58	1.58	5.96	0.51			
Net Merch Vol/Tree	m3	0.84	0.84	2.91	0.34			
Avg Weight Total Ht	m	30.8	30.8	32.9	25.1			
Avg Weight Merch Ht	m	24.7	24.7	27.3	18.5			
Avg 10.0 m Log Net	m3	0.61	0.61	1.25	0.29			
Avg 10.0 m Log Gross	m3	1.02	1.02	2.24	0.40			
Avg # of 10.0 m Logs/Tree		1.55	1.55	2.66	1.28			
Net Immature	%	5.0	5.0		15.3			
Net 2nd Growth	%		5.0					

Algorithm Grades %

#2 Sawlog	H	36	36	57				
#3 Sawlog	I	4	4	5				
#4 Sawlog	J	19	19		59			
#4 Shingle	M	2	2	2				
#5 Utility	U	21	21	31				
#6 Utility	X	14	14		41			
#7 Chipper	Y	4	4	5				

Statistical Summary

Coeff. of Variation	%	107.1	107.1	90.6	141.4			
Two Standard Error	%	962.1	962.1	814.0	1270.6			
Number and Type of Plots	MP =	2						
Number of Potential Trees		11						
Plots/Ha		20.0						
Cruised Trees/Plot		5.5						

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method
TAAN FOREST
Licence Number: TFL60 CP: 107
Project: TAAN

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Type Summary

FIZ: A
PSYU: Queen Charlotte
Region: 2 - West Coast
District: 07 - Haida Gwaii

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Version: 2017.00 IFS build 6054

Net Area: Type 9 (M):HwCy (CwSs), Plots in Type: 10, TUs: [Block : 9.4]

	Total	Conifer	Decid	C	H	S	Y	D
Utilization Limits								
Min DBH cm (M)				17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)				30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)				15.0	15.0	15.0	15.0	15.0
Log Len m				10.0	10.0	10.0	10.0	10.0

Volume and Size Data

Gross Merchantable	m3	8307	8307	1503	3430	1026	2348
Net Merchantable	m3	5503	5503	925	2104	968	1506
Net Merch - All	m3/ha	585	585	98	224	103	160
Distribution	%	100	100	17	38	18	27
Decay	%	20	20	23	23	1	22
Waste	%	8	8	8	10	0	7
Waste(billing)	%	12	12	13	17	0	10
Breakage	%	6	6	7	6	5	7
Total Cull (DWB)	%	34	34	38	39	6	36
Stems/Ha (Live & DP)		349.7	349.7	38.5	163.1	20.3	127.7
Avg DBH (Live & DP)	cm	54.3	54.3	77.6	47.0	71.3	51.2
Snags/Ha		17.3	17.3	15.7			1.7
Avg Snag DBH	cm	66.8	66.8	57.4			124.0
Gross Merch Vol/Tree	m3	2.53	2.53	4.15	2.24	5.38	1.96
Net Merch Vol/Tree	m3	1.67	1.67	2.56	1.37	5.07	1.25
Avg Weight Total Ht	m	35.1	35.1	32.7	37.9	43.1	29.1
Avg Weight Merch Ht	m	28.5	28.5	26.8	30.0	37.0	22.8
Avg 10.0 m Log Net	m3	0.92	0.92	1.09	0.79	1.89	0.79
Avg 10.0 m Log Gross	m3	1.28	1.28	1.59	1.18	1.90	1.12
Avg # of 10.0 m Logs/Tree		1.98	1.98	2.60	1.90	2.83	1.75
Net Immature	%	3.2	3.2			18.4	
Net 2nd Growth	%		3.2				

Algorithm Grades %

#1 Lum/#1 Prem	D	3	3		8		
#2 Sawlog	H	34	34	40	39	39	21
#3 Sawlog	I	8	8		9	22	2
#4 Sawlog	J	20	20	6	16	18	34
#5 Utility	U	20	20	33	22	18	12
#6 Utility	X	4	4		5		7
#7 Chipper	Y	11	11	21	1	3	24

Statistical Summary

Coeff. of Variation	%	51.1	51.1	128.6	106.0	215.4	105.6
Two Standard Error	%	36.6	36.6	92.0	75.8	154.0	75.5
Number and Type of Plots	MP = 10						
Number of Potential Trees		40					
Plots/Ha		1.1					
Cruised Trees/Plot		4.0					

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method
 TAAN FOREST
 Licence Number: TFL60 CP: 107
 Project: TAAN

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Type Summary

FIZ: A
 PSYU: Queen Charlotte
 Region: 2 - West Coast
 District: 07 - Haida Gwaii

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Net Area: Type 10 (M):HwCy (CwSs), Plots in Type: 7, TUs: [Block : 5.9]

		Total	Conifer	Decid	C	H	S	Y	D
Utilization Limits									
Min DBH	cm (M)				17.5	17.5	17.5	17.5	17.5
Stump Ht	cm (M)				30.0	30.0	30.0	30.0	30.0
Top Dia	cm (M)				15.0	15.0	15.0	15.0	15.0
Log Len	m				10.0	10.0	10.0	10.0	10.0
Volume and Size Data									
Gross Merchantable	m3	6078	6078		1103	3594	195	1185	
Net Merchantable	m3	4265	4265		627	2787	182	669	
Net Merch - All	m3/ha	723	723		106	472	31	113	
Distribution	%	100	100		15	65	4	16	
Decay	%	17	17		27	12	1	27	
Waste	%	6	6		10	5	0	9	
Waste(billing)	%	9	9		17	6	0	16	
Breakage	%	6	6		7	5	5	7	
Total Cull (DWB)	%	30	30		43	22	7	44	
Stems/Ha (Live & DP)		397.0	397.0		74.3	282.7	1.9	38.1	
Avg DBH (Live & DP)	cm	55.3	55.3		63.0	48.4	138.4	76.1	
Snags/Ha		3.6	3.6		3.6				
Avg Snag DBH	cm	143.2	143.2		143.2				
Gross Merch Vol/Tree	m3	2.59	2.59		2.52	2.15	17.22	5.27	
Net Merch Vol/Tree	m3	1.82	1.82		1.43	1.67	16.08	2.97	
Avg Weight Total Ht	m	34.0	34.0		33.0	33.9	39.0	34.2	
Avg Weight Merch Ht	m	27.4	27.4		26.6	26.9	34.2	28.4	
Avg 10.0 m Log Net	m3	0.95	0.95		1.06	0.86	4.24	1.09	
Avg 10.0 m Log Gross	m3	1.25	1.25		1.66	1.04	4.30	1.72	
Avg # of 10.0 m Logs/Tree		2.07	2.07		1.51	2.07	4.00	3.06	
Net Immature	%	1.9	1.9		13.2				
Net 2nd Growth	%		1.9						

Algorithm Grades %

#2 Sawlog	H	28	28	43	22	59	30
#3 Sawlog	I	15	15	6	16	29	14
#4 Sawlog	J	23	23	13	31		
#4 Shingle	M			2			
#5 Utility	U	18	18	15	18		26
#6 Utility	X	1	1		1		6
#7 Chipper	Y	15	15	21	12	12	24

Statistical Summary

Coeff. of Variation	%	39.1	39.1	192.9	35.3	264.6	111.2
Two Standard Error	%	36.1	36.1	178.4	32.6	244.7	102.9
Number and Type of Plots	MP =	7					
Number of Potential Trees		33					
Plots/Ha		1.2					
Cruised Trees/Plot		4.7					

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method
 TAAN FOREST
 Licence Number: TFL60 CP: 107
 Project: TAAN

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Type Summary

FIZ: A
 PSYU: Queen Charlotte
 Region: 2 - West Coast
 District: 07 - Haida Gwaii

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Net Area: Type 11 (M):HwSsCy (Cw), Plots in Type: 12, TUs: [Block : 9.5]

	Total	Conifer	Decid	C	H	S	Y	D
Utilization Limits								
Min DBH cm (M)				17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)				30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)				15.0	15.0	15.0	15.0	15.0
Log Len m				10.0	10.0	10.0	10.0	10.0
Volume and Size Data								
Gross Merchantable	m3	8492	8492	1233	2182	2025	3052	
Net Merchantable	m3	5941	5941	709	1823	1759	1650	
Net Merch - All	m3/ha	625	625	75	192	185	174	
Distribution	%	100	100	12	31	30	28	
Decay	%	18	18	26	8	6	29	
Waste	%	6	6	10	3	2	10	
Waste(billing)	%	9	9	17	3	2	19	
Breakage	%	6	6	7	5	5	7	
Total Cull (DWB)	%	30	30	42	16	13	46	
Stems/Ha (Live & DP)		456.1	456.1	36.6	245.9	54.9	118.7	
Avg DBH (Live & DP)	cm	50.0	50.0	72.7	36.2	62.6	58.6	
Snags/Ha		29.8	29.8		25.0		4.8	
Avg Snag DBH	cm	46.5	46.5		29.3		94.9	
Gross Merch Vol/Tree	m3	1.96	1.96	3.55	0.93	3.88	2.71	
Net Merch Vol/Tree	m3	1.37	1.37	2.04	0.78	3.37	1.46	
Avg Weight Total Ht	m	31.8	31.8	30.8	26.7	40.0	30.6	
Avg Weight Merch Ht	m	25.9	25.9	24.6	20.1	33.9	24.9	
Avg 10.0 m Log Net	m3	0.84	0.84	0.91	0.56	1.57	0.87	
Avg 10.0 m Log Gross	m3	1.10	1.10	1.40	0.63	1.70	1.43	
Avg # of 10.0 m Logs/Tree		1.78	1.78	2.53	1.49	2.28	1.90	
Net Immature	%							
Net 2nd Growth	%							

Algorithm Grades %

#1 Lum/#1 Prem	D	1	1				5
#2 Sawlog	H	22	22	32	8	29	27
#3 Sawlog	I	18	18	5	18	39	2
#4 Sawlog	J	16	16	14	40	6	
#4 Shingle	M			2			
#5 Utility	U	28	28	15	30	20	37
#6 Utility	X	4	4		4		10
#7 Chipper	Y	11	11	32		6	19

Statistical Summary

Coeff. of Variation	%	44.9	44.9	121.3	72.2	104.9	81.9
Two Standard Error	%	28.5	28.5	77.0	45.9	66.6	52.1
Number and Type of Plots	MP = 12						
Number of Potential Trees	53						
Plots/Ha	1.3						
Cruised Trees/Plot	4.4						

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method
 TAAN FOREST
 Licence Number: TFL60 CP: 107
 Project: TAAN

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Type Summary

FIZ: A
 PSYU: Queen Charlotte
 Region: 2 - West Coast
 District: 07 - Haida Gwaii

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 Version: 2017.00 IFS build 6054

Net Area: Type 12 (M):CyCw, Plots in Type: 1, TUs: [Block : 0.1]

	Total	Conifer	Decid	C	H	S	Y	D
Utilization Limits								
Min DBH cm (M)				17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)				30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)				15.0	15.0	15.0	15.0	15.0
Log Len m				10.0	10.0	10.0	10.0	10.0
Volume and Size Data								
Gross Merchantable	m3	93	93	40			53	
Net Merchantable	m3	74	74	29			45	
Net Merch - All	m3/ha	740	740	289			451	
Distribution	%	100	100	39			61	
Decay	%	11	11	16			8	
Waste	%	2	2	5			0	
Waste(billing)	%	3	3	7			0	
Breakage	%	7	7	7			7	
Total Cull (DWB)	%	20	20	28			15	
Stems/Ha (Live & DP)		1664.0	1664.0	445.2			1218.8	
Avg DBH (Live & DP)	cm	32.9	32.9	41.7			29.1	
Snags/Ha								
Avg Snag DBH	cm							
Gross Merch Vol/Tree	m3	0.56	0.56	0.90			0.43	
Net Merch Vol/Tree	m3	0.44	0.44	0.65			0.37	
Avg Weight Total Ht	m	20.8	20.8	22.8			19.3	
Avg Weight Merch Ht	m	14.7	14.7	16.7			13.2	
Avg 10.0 m Log Net	m3	0.37	0.37	0.56			0.30	
Avg 10.0 m Log Gross	m3	0.42	0.42	0.71			0.32	
Avg # of 10.0 m Logs/Tree		1.32	1.32	1.27			1.34	
Net Immature	%							
Net 2nd Growth	%							

Algorithm Grades %

#4 Sawlog	J	46	46	27		57
#5 Utility	U	28	28	73		
#6 Utility	X	19	19			31
#7 Chipper	Y	7	7			12

Statistical Summary

Coeff. of Variation	%					
Two Standard Error	%					
Number and Type of Plots	MP =	1				
Number of Potential Trees		7				
Plots/Ha		10.0				
Cruised Trees/Plot		7.0				

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method
 TAAN FOREST
 Licence Number: TFL60 CP: 107
 Project: TAAN

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Type Summary

FIZ: A
 PSYU: Queen Charlotte
 Region: 2 - West Coast
 District: 07 - Haida Gwaii

05-Jul-2017 08:45:47PM
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Net Area: Type 13 (M):CyHw (Cw), Plots in Type: 2, TUs: [Block : 1.6]

	Total	Conifer	Decid	C	H	S	Y	D
Utilization Limits								
Min DBH cm (M)				17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)				30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)				15.0	15.0	15.0	15.0	15.0
Log Len m				10.0	10.0	10.0	10.0	10.0

Volume and Size Data

Gross Merchantable	m3	1226	1226	174	508		544	
Net Merchantable	m3	992	992	120	416		456	
Net Merch - All	m3/ha	620	620	75	260		285	
Distribution	%	100	100	12	42		46	
Decay	%	11	11	18	10		9	
Waste	%	2	2	6	3		0	
Waste(billing)	%	3	3	9	3		0	
Breakage	%	6	6	7	5		7	
Total Cull (DWB)	%	19	19	31	18		16	
Stems/Ha (Live & DP)		434.8	434.8	34.5	57.0		343.3	
Avg DBH (Live & DP)	cm	46.9	46.9	67.9	74.7		37.3	
Snags/Ha								
Avg Snag DBH	cm							
Gross Merch Vol/Tree	m3	1.76	1.76	3.15	5.57		0.99	
Net Merch Vol/Tree	m3	1.43	1.43	2.17	4.55		0.83	
Avg Weight Total Ht	m	30.2	30.2	29.8	35.4		25.6	
Avg Weight Merch Ht	m	23.9	23.9	23.5	29.0		19.3	
Avg 10.0 m Log Net	m3	0.83	0.83	0.80	1.62		0.58	
Avg 10.0 m Log Gross	m3	0.95	0.95	1.05	1.86		0.64	
Avg # of 10.0 m Logs/Tree		1.85	1.85	3.00	3.00		1.54	
Net Immature	%							
Net 2nd Growth	%							

Algorithm Grades %

#2 Sawlog	H	22	22	69	33			
#3 Sawlog	I	22	22		24		26	
#4 Sawlog	J	17	17				38	
#5 Utility	U	27	27	28	43		12	
#6 Utility	X	11	11	3			23	
#7 Chipper	Y	1	1				1	

Statistical Summary

Coeff. of Variation	%	141.4	141.4	141.4	141.4		141.4	
Two Standard Error	%	1270.6	1270.6	1270.6	1270.6		1270.6	
Number and Type of Plots	MP =	2						
Number of Potential Trees		6						
Plots/Ha		1.3						
Cruised Trees/Plot		3.0						

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method
 TAAN FOREST
 Licence Number: TFL60 CP: 107
 Project: TAAN

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Type Summary

FIZ: A
 PSYU: Queen Charlotte
 Region: 2 - West Coast
 District: 07 - Haida Gwaii

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 Version: 2017.00 IFS build 6054

Net Area: Type 14 (M):CwCy (Sshw), Plots in Type: 3, TUs: [Block : 2.1]

	Total	Conifer	Decid	C	H	S	Y	D
Utilization Limits								
Min DBH cm (M)				17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)				30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)				15.0	15.0	15.0	15.0	15.0
Log Len m				10.0	10.0	10.0	10.0	10.0

Volume and Size Data

Gross Merchantable	m3	2812	2812	1375	160	167	1111
Net Merchantable	m3	1616	1616	845	61	158	552
Net Merch - All	m3/ha	770	770	402	29	75	263
Distribution	%	100	100	52	4	10	34
Decay	%	26	26	23	38	0	32
Waste	%	10	10	8	18	0	12
Waste(billing)	%	17	17	13	46	0	23
Breakage	%	7	7	7	6	5	7
Total Cull (DWB)	%	43	43	39	62	6	50
Stems/Ha (Live & DP)		368.8	368.8	117.7	21.7	38.2	191.2
Avg DBH (Live & DP)	cm	67.9	67.9	84.9	70.0	52.7	57.7
Snags/Ha							
Avg Snag DBH	cm						
Gross Merch Vol/Tree	m3	3.63	3.63	5.56	3.51	2.08	2.77
Net Merch Vol/Tree	m3	2.09	2.09	3.42	1.35	1.96	1.38
Avg Weight Total Ht	m	34.0	34.0	36.4	26.0	27.6	33.2
Avg Weight Merch Ht	m	27.5	27.5	30.0	20.5	21.4	26.2
Avg 10.0 m Log Net	m3	1.02	1.02	1.16	0.78	1.03	0.88
Avg 10.0 m Log Gross	m3	1.58	1.58	1.70	1.76	1.04	1.55
Avg # of 10.0 m Logs/Tree		2.30	2.30	3.28	2.00	2.00	1.79
Net Immature	%						
Net 2nd Growth	%						

Algorithm Grades %

#2 Sawlog	H	42	42	61			28
#3 Sawlog	I	7	7	9			7
#4 Sawlog	J	25	25		100		46
#4 Shingle	M	2	2	4			
#5 Utility	U	14	14	21			8
#6 Utility	X	1	1	2			
#7 Chipper	Y	9	9	3	100		11

Statistical Summary

Coeff. of Variation	%	9.3	9.3	22.3	173.2	173.2	34.5
Two Standard Error	%	23.1	23.1	55.5	430.3	430.3	85.7
Number and Type of Plots	MP =	3					
Number of Potential Trees		16					
Plots/Ha		1.4					
Cruised Trees/Plot		5.3					

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method
 TAAN FOREST
 Licence Number: TFL60 CP: 107
 Project: TAAN

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Type Summary

FIZ: A
 PSYU: Queen Charlotte
 Region: 2 - West Coast
 District: 07 - Haida Gwaii

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 Version: 2017.00 IFS build 6054

Net Area: Type 15 (M):HwSs, Plots in Type: 6, TUs: [Block : 6.0]

	Total	Conifer	Decid	C	H	S	Y	D
Utilization Limits								
Min DBH cm (M)				17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)				30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)				15.0	15.0	15.0	15.0	15.0
Log Len m				10.0	10.0	10.0	10.0	10.0

Volume and Size Data

Gross Merchantable	m3	7042	7042		4634	2409		
Net Merchantable	m3	5374	5374		3221	2153		
Net Merch - All	m3/ha	896	896		537	359		
Distribution	%	100	100		60	40		
Decay	%	13	13		17	4		
Waste	%	5	5		8	1		
Waste(billing)	%	7	7		11	1		
Breakage	%	5	5		5	5		
Total Cull (DWB)	%	24	24		30	11		
Stems/Ha (Live & DP)		216.9	216.9		204.7	12.3		
Avg DBH (Live & DP)	cm	66.6	66.6		56.9	156.5		
Snags/Ha								
Avg Snag DBH	cm							
Gross Merch Vol/Tree	m3	5.41	5.41		3.77	32.70		
Net Merch Vol/Tree	m3	4.13	4.13		2.62	29.22		
Avg Weight Total Ht	m	50.3	50.3		45.3	59.7		
Avg Weight Merch Ht	m	44.4	44.4		38.5	54.3		
Avg 10.0 m Log Net	m3	1.78	1.78		1.24	5.51		
Avg 10.0 m Log Gross	m3	2.19	2.19		1.65	5.84		
Avg # of 10.0 m Logs/Tree		2.47	2.47		2.29	5.60		
Net Immature	%	1.0	1.0		1.7			
Net 2nd Growth	%		1.0					

Algorithm Grades %

#1 Lum/#1 Prem	D	10	10		12	7		
#1 Lum/#2 Prem	E	4	4			10		
#2 Lum/#1 Lum	F	3	3		3	3		
#2 Lum/#2 Lum	G	11	11			29		
#2 Sawlog	H	24	24		33	8		
#3 Sawlog	I	23	23		26	18		
#4 Sawlog	J	4	4		6			
#5 Utility	U	15	15		15	16		
#6 Utility	X	1	1		2			
#7 Chipper	Y	5	5		3	9		

Statistical Summary

Coeff. of Variation	%	49.0	49.0		85.4	143.0		
Two Standard Error	%	51.4	51.4		89.7	150.1		
Number and Type of Plots	MP =	6						
Number of Potential Trees		24						
Plots/Ha		1.0						
Cruised Trees/Plot		4.0						

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method
 TAAN FOREST
 Licence Number: TFL60 CP: 107
 Project: TAAN

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Type Summary

FIZ: A
 PSYU: Queen Charlotte
 Region: 2 - West Coast
 District: 07 - Haida Gwaii

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Net Area: Type 16 (M):CHYCS (Dr), Plots in Type: 25, TUs: [Block : 22.0]

	Total	Conifer	Decid	C	H	S	Y	D
Utilization Limits								
Min DBH cm (M)				17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)				30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)				15.0	15.0	15.0	15.0	15.0
Log Len m				10.0	10.0	10.0	10.0	10.0
Volume and Size Data								
Gross Merchantable m3	20298	19628	670	10548	5120	941	3019	670
Net Merchantable m3	14171	13545	626	6491	4270	823	1962	626
Net Merch - All m3/ha	644	616	28	295	194	37	89	28
Distribution %	100	96	4	46	30	6	14	4
Decay %	18	18	2	23	8	6	21	2
Waste %	6	6		8	3	2	7	
Waste(billing) %	9	9		14	4	2	10	
Breakage %	6	6	5	7	5	5	7	5
Total Cull (DWB) %	30	31	7	38	17	13	35	7
Stems/Ha (Live & DP)	586.7	549.9	36.8	204.2	277.7	17.1	50.9	36.8
Avg DBH (Live & DP) cm	48.0	48.8	32.2	60.1	34.5	54.5	61.2	32.2
Snags/Ha	35.6	35.6			35.6			
Avg Snag DBH cm	18.9	18.9			18.9			
Gross Merch Vol/Tree m3	1.57	1.62	0.83	2.35	0.84	2.49	2.69	0.83
Net Merch Vol/Tree m3	1.10	1.12	0.77	1.44	0.70	2.18	1.75	0.77
Avg Weight Total Ht m	28.6	28.7	25.5	30.4	25.8	32.8	26.8	25.5
Avg Weight Merch Ht m	21.8	22.0	17.0	24.1	18.1	26.2	21.2	17.0
Avg 10.0 m Log Net m3	0.65	0.67	0.41	0.81	0.45	1.03	0.90	0.41
Avg 10.0 m Log Gross m3	0.85	0.88	0.41	1.19	0.51	1.12	1.25	0.41
Avg # of 10.0 m Logs/Tree	1.85	1.84	2.00	1.97	1.66	2.22	2.16	2.00
Net Immature %	7.7	8.1		13.4		27.2		
Net 2nd Growth %		8.1						

Algorithm Grades %

#2 Sawlog	H	22	24		36	10	15	16
#3 Sawlog	I	3	4		4	1	22	
#4 Sawlog	J	37	37		18	76	52	15
#4 Shingle	M							
#5 Utility	U	25	26		33	9	5	50
#6 Utility	X	4	4		3	4		8
#7 Chipper	Y	9	5	100	6		6	11
								100

Statistical Summary

Coeff. of Variation %	49.2	49.3	500.0	76.3	97.1	305.1	134.7	500.0
Two Standard Error %	20.3	20.3	206.4	31.5	40.1	126.0	55.6	206.4
Number and Type of Plots	MP = 25							
Number of Potential Trees	106							
Plots/Ha	1.1							
Cruised Trees/Plot	4.3							

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method

TAAN FOREST

Licence Number: TFL60 CP: 107

Project: TAAN

Grades: MOF Computerized

Computerized Decay

Computerized Waste

Computerized Breakage

Cutting Permit Stand Table (stems/ha)

FIZ: A

PSYU: Queen Charlotte

Region: 2 - West Coast

District: 07 - Haida Gwaii

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[Block : 113.0]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Min DBH cm (I)	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0
Stump Ht cm (I)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (I)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Class									
5									
10									
15		31.1				31.1	12.7		
20	5.5	57.0	6.5	3.6		72.7	16.8	5.7	6.9
25	7.2	45.5	2.9			55.6	10.3		
30	2.8	45.3	18.9	4.0	5.6	76.6	5.3	2.1	
35		26.4	13.3	5.4		45.1	1.6		
40	1.4	10.4	8.2	0.2	1.6	21.7	3.2		
45		8.6	3.3	4.1		16.1	4.5		
50	3.7	8.9	1.8			14.4	1.9		
55	1.8	16.2	2.1	4.6		24.6	3.9	1.3	
60	4.6	9.1	0.5	1.1		15.4	4.5		
65	3.3	6.7	2.1	0.6		12.8	2.5		
70	2.8	5.3	1.7	2.2		12.0	3.1		
75	2.2	4.9	0.4	0.4		7.8	4.7		
80	2.2	2.8	0.3	2.4		7.7	1.0		
85	1.6	1.8	0.3	1.3		5.0	0.3		
90	2.6	1.5	1.0			5.2	1.8		0.3
95	2.2	0.5	0.3	0.3		3.2	0.4	0.4	
100	0.8	1.8	0.5	0.6		3.7	0.2		
105	0.6	0.4	0.2	0.6		1.8	0.2		
110	0.6	1.6		0.2		2.4	1.4		
115	0.2	0.4	0.5			1.0	0.9		
120	0.5	0.1	0.5			1.1	1.0		
125	0.3	0.1	0.3	0.1		0.9	0.3		0.1
130	0.1		0.3	0.1		0.5	0.2		0.1
135	0.3					0.3	0.3		
140	0.1	0.1	0.1			0.3	0.2		
145							0.1		
150	0.3	0.2	0.1	0.1		0.7	0.2		0.2
175	0.6					0.6	0.3		
200									
225			0.1			0.1			
250									
275									
Total	48.1	286.8	66.1	32.0	7.2	440.3			
Dead P	6.8	29.9	28.1	19.1			84.0		
Dead U	1.3	7.8		0.4				9.5	
Live U	0.3	6.9		0.5					7.7
Average DBH(cm) at 5 Levels									
12.5 +	66.8	39.9	45.7	57.1	32.2	45.7	52.1	34.9	41.1
17.5 +	66.8	41.9	45.7	57.1	32.2	47.3	56.3	34.9	41.1
22.5 +	70.6	46.2	47.8	60.1	32.2	51.2	63.6	50.5	120.0
27.5 +	76.7	50.8	48.6	60.1	32.2	54.9	69.5	50.5	120.0
32.5 +	79.3	57.3	55.9	63.6	39.5	61.8	73.4	68.1	120.0

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method
TAAN FOREST
Licence Number: TFL60 CP: 107
Project: TAAN

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Cutting Permit Stock Table (m3/ha)

FIZ: A
PSYU: Queen Charlotte
Region: 2 - West Coast
District: 07 - Haida Gwaii

05-Jul-2017 08:45:47PM
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Compiled by: F. Warren and Associates Ltd
Cruised by: KERLEY AND ASSOCIATES LTD
Version: 2017.00 IFS build 6054

[Block : 113.0]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Min DBH cm (I)	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0
Stump Ht cm (I)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (I)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Class									
5									
10									
15		1.9				1.9	0.5		
20	0.6	10.7	1.2	0.7		13.3	2.5		
25	1.7	16.4	1.4			19.4	2.3		
30	1.2	23.4	11.0	1.7	3.5	40.8	1.8		
35		17.5	12.1	4.0		33.7	0.7		
40	1.8	11.4	10.0	0.1	2.1	25.3	1.1		
45		13.7	5.3	5.2		24.2	4.3		
50	3.5	15.0	3.3			21.8	1.9		
55	1.8	39.0	4.9	7.9		53.7	5.0		
60	8.4	26.6	1.7	2.2		39.0	8.7		
65	6.4	19.4	6.2	1.5		33.4	4.8		
70	5.5	20.9	7.2	6.1		39.6	6.0		
75	4.6	20.5	1.9	0.8		27.8	10.5		
80	5.9	14.9	2.6	7.5		30.9	2.8		
85	4.4	8.7	1.4	4.3		18.8	0.7		
90	8.5	8.7	7.9			25.1	6.3		
95	8.9	3.9	2.1	0.8		15.7	3.1		
100	3.5	13.8	4.3	2.2		23.8	1.6		
105	2.0	3.5	1.6	1.7		8.9	1.8		
110	3.1	9.9		0.5		13.5	4.9		
115	0.8	4.5	5.1			10.5	3.0		
120	2.7	1.5	7.5			11.6	5.9		
125	1.3	3.0	5.9	0.5		10.7	1.7		
130	0.6		4.2	0.4		5.1	2.2		
135	1.8					1.8	1.7		
140	0.5	2.1	1.6			4.3	3.3		
145							0.2		
150	2.6	3.2	2.9	0.3		8.9	3.1		
175	5.7					5.7	8.3		
200									
225			5.3			5.3			
250									
275									
Total	87.4	314.3	118.6	48.6	5.5	574.4			
Dead P	9.3	29.3	33.2	29.0			100.8		
Total Volumes for 7 Levels									
17.5 +	87.4	312.4	118.6	48.6	5.5	572.5	100.3		
22.5 +	86.8	301.6	117.4	47.9	5.5	559.3	97.8		
27.5 +	85.2	285.2	116.0	47.9	5.5	539.8	95.6		
32.5 +	84.0	261.8	105.0	46.1	2.1	499.0	93.8		
37.5 +	84.0	244.3	92.9	42.1	2.1	465.3	93.0		
42.5 +	82.2	232.8	82.9	42.0		440.0	91.9		
47.5 +	82.2	219.1	77.6	36.8		415.8	87.5		

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method
 TAAN FOREST
 Licence Number: TFL60 CP: 107
 Project: TAAN

Cutting Permit Basal Area Table (m2/ha)
 Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

FIZ: A
 PSYU: Queen Charlotte
 Region: 2 - West Coast
 District: 07 - Haida Gwaii

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[Block : 113.0]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Min DBH cm (I)	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0
Stump Ht cm (I)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (I)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Class									
5									
10									
15		0.5				0.5	0.2		
20	0.2	2.0	0.2	0.1		2.5	0.5	0.1	0.2
25	0.3	2.4	0.2			2.9	0.5		
30	0.2	3.1	1.2	0.3	0.4	5.3	0.3	0.1	
35		2.5	1.3	0.6		4.3	0.2		
40	0.2	1.3	1.0	0.0	0.2	2.7	0.4		
45		1.4	0.5	0.7		2.6	0.7		
50	0.7	1.7	0.3			2.8	0.4		
55	0.4	3.8	0.5	1.1		5.8	0.9	0.3	
60	1.3	2.6	0.1	0.3		4.3	1.3		
65	1.1	2.2	0.7	0.2		4.2	0.8		
70	1.0	2.0	0.7	0.9		4.6	1.2		
75	0.9	2.1	0.2	0.2		3.4	2.1		
80	1.1	1.4	0.2	1.2		3.8	0.5		
85	0.9	1.0	0.2	0.8		2.9	0.2		
90	1.7	1.0	0.7			3.3	1.1		0.2
95	1.5	0.4	0.2	0.2		2.3	0.3	0.3	
100	0.6	1.4	0.4	0.5		2.9	0.2		
105	0.5	0.3	0.2	0.5		1.5	0.2		
110	0.5	1.5		0.2		2.2	1.3		
115	0.2	0.4	0.5			1.0	0.9		
120	0.6	0.2	0.5			1.3	1.1		
125	0.3	0.2	0.4	0.2		1.0	0.4		0.2
130	0.1		0.3	0.2		0.6	0.3		0.2
135	0.4					0.4	0.5		
140	0.1	0.2	0.2			0.5	0.3		
145							0.1		
150	0.5	0.3	0.2	0.2		1.2	0.3		0.3
175	1.3					1.3	0.7		
200									
225			0.4			0.4			
250									
275									
Total	16.9	35.8	10.8	8.2	0.6	72.3			
Dead P	2.2	7.3	3.4	5.2			17.9		
Dead U	0.3	0.3		0.3				0.9	
Live U	0.5	0.2		0.4					1.0
Average Basal Area (m2) at 5 Levels									
12.5 +	16.9	35.8	10.8	8.2	0.6	72.3	17.9	0.9	1.0
17.5 +	16.9	35.3	10.8	8.2	0.6	71.8	17.8	0.9	1.0
22.5 +	16.7	33.4	10.7	8.1	0.6	69.4	17.3	0.8	0.8
27.5 +	16.3	31.0	10.5	8.1	0.6	66.5	16.8	0.8	0.8
32.5 +	16.1	27.9	9.3	7.7	0.2	61.2	16.4	0.6	0.8

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method

TAAN FOREST

Licence Number: TFL60 CP: 107

Project: TAAN

Grades: MOF Computerized

Computerized Decay

Computerized Waste

Computerized Breakage

Block Stand Table (stems/ha)

FIZ: A

PSYU: Queen Charlotte

Region: 2 - West Coast

District: 07 - Haida Gwaii

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Block : (M) - 002:MAM002, Plots in Block: 25, TUs: [Block : 23.0]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Class									
5									
10									
15									
20		51.8				51.8			
25		48.6				48.6			
30		37.1				37.1			
35		37.5		9.4		46.8			
40							9.1		
45		4.9	5.4			10.3	6.9		
50		19.4				19.4	4.2		
55		24.1				24.1	7.7		
60		9.6				9.6	9.1		
65		13.3	5.6			18.9	5.3		
70		17.5	6.3	2.5		26.3	5.3		
75		9.0				9.0	1.9		
80		3.8		3.7		7.5	1.7		
85		3.1	1.5	1.4		5.9			
90		3.8	1.6			5.4	1.6		1.6
95		1.4				1.4			
100		2.3	2.3			4.6	1.0		
105			0.9	1.1		2.0			
110		3.2				3.2			
115		1.0				1.0	1.9		
120			0.7			0.7			
125									
130			1.3			1.3			
135									
140							1.1		
145									
150		0.5				0.5			
175							0.5		
200									
225									
250									
275									
Total	291.9	25.5	18.0			335.4			
Dead P	38.4	13.0	5.7				57.1		
Dead U									
Live U				1.6					1.6
Average DBH(cm) at 5 Levels									
12.5 +	47.8	77.1	63.0			51.5	65.2		90.6
17.5 +	47.8	77.1	63.0			51.5	65.2		90.6
22.5 +	51.8	77.1	63.0			55.3	65.2		90.6
27.5 +	56.5	77.1	63.0			59.6	65.2		90.6
32.5 +	61.2	77.1	63.0			63.6	65.2		90.6

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method
 TAAN FOREST
 Licence Number: TFL60 CP: 107
 Project: TAAN

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Block Stand Table (stems/ha)

FIZ: A
 PSYU: Queen Charlotte
 Region: 2 - West Coast
 District: 07 - Haida Gwaii

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Block : (M) - 003:MAM003, Plots in Block: 19, TUs: [Block : 17.8]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Class									
5									
10									
15									
20		27.2				27.2			
25									
30		42.4				42.4			
35		24.6		10.3		34.9			
40									
45		18.9				18.9			
50		21.7				21.7			
55		40.5				40.5			
60		22.5		3.7		26.1			
65		13.7				13.7	3.4		
70		5.5	2.5	3.0		11.0	8.0		
75		12.3				12.3	4.8		
80		4.2				4.2			
85		3.7		1.9		5.6			
90		3.2				3.2	3.5		
95				1.6		1.6			
100		4.1		1.4		5.5			
105		1.3		1.3		2.6	1.3		
110		1.0		1.2		2.3	1.2		
115		1.0				1.0			
120		0.9				0.9	1.8		
125			0.9			0.9			
130							0.9		
135									
140		0.7				0.7			
145									
150									
175							0.5		
200									
225									
250									
275									
Total	249.4		3.4	24.4		277.3			
Dead P	18.9		3.6	2.8			25.3		
Dead U									
Live U									
Average DBH(cm) at 5 Levels									
12.5 +	53.3	88.8	67.7			55.3	87.4		
17.5 +	53.3	88.8	67.7			55.3	87.4		
22.5 +	56.0	88.8	67.7			57.8	87.4		
27.5 +	56.0	88.8	67.7			57.8	87.4		
32.5 +	60.4	88.8	67.7			61.9	87.4		

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,
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Average Line Method

TAAN FOREST

Licence Number: TFL60 CP: 107

Project: TAAN

Grades: MOF Computerized

Computerized Decay

Computerized Waste

Computerized Breakage

Block Stand Table (stems/ha)

FIZ: A

PSYU: Queen Charlotte

Region: 2 - West Coast

District: 07 - Haida Gwaii

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Block : (M) - 005:GST005, Plots in Block: 9, TUs: [Block : 5.9]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Class									
5									
10									
15									
20		5.9				5.9	95.2	109.3	
25		52.3				52.3			
30									
35		28.3				28.3			
40		1.4				1.4			
45									
50									
55									
60		9.3				9.3			
65									
70	0.5					0.5	0.4		
75	0.4	6.3				6.7	6.5		
80	5.6					5.6			
85	5.0					5.0			
90	4.3	4.6				9.0			
95		3.9				3.9			
100	3.7					3.7			
105									
110									
115			2.7			2.7			
120	0.3					0.3			
125									
130	2.2					2.2			
135	3.9					3.9			
140	1.9					1.9	0.1		
145									
150	3.2					3.2	1.8		1.6
175	4.9					4.9	1.3		
200									
225									
250									
275									
Total	35.8	112.1	2.7			150.6			
Dead P	2.3	101.7	1.3				105.4		
Dead U		109.3						109.3	
Live U	1.6								1.6
Average DBH(cm) at 5 Levels									
12.5 +	120.0	44.5	115.9			71.7	38.4	18.2	150.0
17.5 +	120.0	44.5	115.9			71.7	38.4	18.2	150.0
22.5 +	120.0	45.5	115.9			73.0	108.6		150.0
27.5 +	120.0	58.4	115.9			89.2	108.6		150.0
32.5 +	120.0	58.4	115.9			89.2	108.6		150.0

*** 1 tree(s) changed to tree class 4:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method

TAAN FOREST

Licence Number: TFL60 CP: 107

Project: TAAN

Grades: MOF Computerized

Computerized Decay

Computerized Waste

Computerized Breakage

Block Stand Table (stems/ha)

FIZ: A

PSYU: Queen Charlotte

Region: 2 - West Coast

District: 07 - Haida Gwaii

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Block : (M) - 007:GST007, Plots in Block: 17, TUs: [Block : 15.3]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Class									
5									
10									
15									
20		33.3				33.3			
25	21.7	21.3				43.0	23.4		
30		16.2		15.8		32.0	17.5		
35		11.8				11.8			
40		27.1				27.1			
45		6.6		14.8		21.3	13.7		
50	6.8	5.9	6.9			19.6			
55		20.0		10.7		30.7	4.7	9.6	
60		7.8				7.8			
65	4.0					4.0	3.1		
70	2.8	2.7		2.8		8.3			
75		2.7				2.7	11.0		
80	5.0	4.4	2.5	4.8		16.6	2.5		
85	2.2	2.1		3.7		8.1			
90			2.0			2.0			
95	3.6					3.6			
100		1.4				1.4			
105		1.3				1.3			
110		1.4				1.4	5.3		
115									
120			1.1			1.1	2.1		
125	0.9			1.0		1.9			1.0
130				0.9		0.9			0.8
135	0.8					0.8	1.5		
140			0.7			0.7			
145									
150	0.6					0.6			0.5
175	1.0					1.0			
200									
225									
250									
275									
Total	49.4	166.0	13.2	54.3		283.0			
Dead P	2.9	43.2		38.8			84.9		
Dead U	9.6							9.6	
Live U	1.4			1.0					2.4
Average DBH(cm) at 5 Levels									
12.5 +	65.5	45.3	76.6	58.1		53.6	58.2	57.4	135.3
17.5 +	65.5	45.3	76.6	58.1		53.6	58.2	57.4	135.3
22.5 +	65.5	49.5	76.6	58.1		56.6	58.2	57.4	135.3
27.5 +	84.4	52.9	76.6	58.1		61.1	66.5	57.4	135.3
32.5 +	84.4	55.9	76.6	65.9		65.1	76.3	57.4	135.3

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method

TAAN FOREST

Licence Number: TFL60 CP: 107

Project: TAAN

Grades: MOF Computerized

Computerized Decay

Computerized Waste

Computerized Breakage

Block Stand Table (stems/ha)

FIZ: A

PSYU: Queen Charlotte

Region: 2 - West Coast

District: 07 - Haida Gwaii

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Cruised by: KERLEY AND ASSOCIATES LTD

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Block : (M) - 008:GST008, Plots in Block: 18, TUs: [Block : 13.3]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Class									
5									
10									
15									
20		70.7		30.9		101.5	4.7		
25							26.9		
30	2.4		19.7	16.2		38.3	25.0	17.9	
35		12.4				12.4	13.5		
40		20.2		1.4		21.6	11.9		
45				18.0		18.0			
50	6.6	6.5				13.1			
55		4.8	6.0	6.1		16.9			
60	8.9	8.8	4.5	4.3		26.6	16.5		
65	4.2	10.9	3.8			18.9	3.9		
70	11.1	4.1		3.1		18.3	6.7		
75	2.6					2.6			
80				5.1		5.1			
85		2.7		2.0		4.8			
90	1.9		3.8			5.7	3.7		
95	7.5					7.5	3.3	3.4	
100	3.0			3.1		6.1			
105	1.4			1.4		2.9			
110	1.4					1.4	2.5		
115			1.1			1.1	2.6		
120							2.3		
125									
130							0.9		
135							0.9		
140									
145							0.7		
150									
175									
200									
225									
250									
275									
Total	51.0	141.1	39.0	91.6		322.8			
Dead P	1.2	44.8	6.3	73.8			126.1		
Dead U		17.9		3.4				21.3	
Live U									
Average DBH(cm) at 5 Levels									
12.5 +	74.1	39.7	52.8	48.2		50.6	55.3	46.5	
17.5 +	74.1	39.7	52.8	48.2		50.6	55.3	46.5	
22.5 +	74.1	52.2	52.8	57.1		59.3	56.2	46.5	
27.5 +	74.1	52.2	52.8	57.1		59.3	62.4	46.5	
32.5 +	75.7	52.2	69.7	63.7		63.8	70.8	94.9	

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method

TAAN FOREST

Licence Number: TFL60 CP: 107

Project: TAAN

Grades: MOF Computerized

Computerized Decay

Computerized Waste

Computerized Breakage

Block Stand Table (stems/ha)

FIZ: A

PSYU: Queen Charlotte

Region: 2 - West Coast

District: 07 - Haida Gwaii

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Filename: tfl60_cp107.ccp

Compiled by: F. Warren and Associates Ltd

Cruised by: KERLEY AND ASSOCIATES LTD

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Block : (M) - 009:GST009, Plots in Block: 6, TUs: [Block : 6.0]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Class									
5									
10									
15									
20		98.4				98.4			
25									
30									
35									
40		25.9				25.9			
45									
50									
55		14.1				14.1			
60		6.9				6.9			
65		10.8				10.8			
70									
75							8.0		
80		6.9				6.9	6.5		
85									
90							3.1		
95									
100		9.4				9.4			
105									
110		7.1				7.1			
115									
120			3.0			3.0	2.9		
125		2.8	2.7			5.5			
130									
135									
140									
145									
150		1.8	1.8			3.6	1.9		
175							1.2		
200									
225			1.6			1.6			
250									
275									
Total		184.1	9.1			193.2			
Dead P		20.6	3.1				23.7		
Dead U									
Live U									
Average DBH(cm) at 5 Levels									
12.5 +		52.5	153.4			61.1	100.8		
17.5 +		52.5	153.4			61.1	100.8		
22.5 +		73.6	153.4			84.6	100.8		
27.5 +		73.6	153.4			84.6	100.8		
32.5 +		73.6	153.4			84.6	100.8		

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method

TAAN FOREST

Licence Number: TFL60 CP: 107

Project: TAAN

Grades: MOF Computerized

Computerized Decay

Computerized Waste

Computerized Breakage

Block Stand Table (stems/ha)

FIZ: A

PSYU: Queen Charlotte

Region: 2 - West Coast

District: 07 - Haida Gwaii

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Block : (M) - D07:DIN007, Plots in Block: 25, TUs: [Block : 22.0]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Class									
5									
10									
15									
20	28.3	27.3				55.6			35.6
25	21.9	56.8				78.7	20.4		
30	12.7	90.6			28.6	131.8			
35		53.4		9.5		62.9			
40	7.2	8.9	8.3		8.2	32.6			
45		19.3	6.5			25.8	6.3		
50	10.3					10.3	5.5		
55	9.1	4.5		12.5		26.1	8.8		
60	18.4	3.6				22.0	3.6		
65	11.7			3.2		14.9			
70	5.4			2.7		8.1			
75	9.4	2.1		2.1		13.7	6.5		
80	6.1	2.0		2.0		10.1			
85	5.3					5.3	1.7		
90	11.2					11.2	1.6		
95	4.3		1.4			5.7			
100	1.3					1.3			
105	2.3					2.3			
110	2.1	1.1				3.2	1.1		
115	1.0		1.0			2.0	1.0		
120	2.6					2.6			
125	0.8					0.8	1.7		
130									
135									
140									
145									
150				0.6		0.6			
175	0.8					0.8			
200									
225									
250									
275									
Total	172.4	269.6	17.1	32.6	36.8	528.5			
Dead P	31.8	8.0		18.3			58.2		
Dead U									
Live U		35.6							35.6
Average DBH(cm) at 5 Levels									
12.5 +	61.4	33.7	54.5	59.3	32.2	46.8	57.3		18.9
17.5 +	61.4	33.7	54.5	59.3	32.2	46.8	57.3		18.9
22.5 +	66.5	34.8	54.5	59.3	32.2	48.9	57.3		
27.5 +	71.5	37.0	54.5	59.3	32.2	52.4	68.7		
32.5 +	74.7	43.3	54.5	59.3	39.5	60.7	68.7		

*** 1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method

TAAN FOREST

Licence Number: TFL60 CP: 107

Project: TAAN

Grades: MOF Computerized

Computerized Decay

Computerized Waste

Computerized Breakage

Block Stand Table (stems/ha)

FIZ: A

PSYU: Queen Charlotte

Region: 2 - West Coast

District: 07 - Haida Gwaii

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Block : (I) - K05:YAK005, Plots in Block: 11, TUs: [Block : 9.7]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (I)	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0
Stump Ht cm (I)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (I)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
DBH									
Class									
5									
10									
15		362.3				362.3	147.6		
20		216.0	75.7			291.6	131.3		
25		220.3	34.1			254.4			
30		130.9	193.4			324.3			
35			155.2			155.2			
40		13.5	76.5			90.0			
45			11.7			11.7			
50			10.3			10.3			
55			15.9			15.9			
60									
65			6.0			6.0			
70									
75			4.3			4.3			
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		942.9	583.0			1525.9			
Dead P			278.9				278.9		
Dead U									
Live U									
Average DBH(cm) at 5 Levels									
12.5 +		21.7	33.6			26.9	15.9		
17.5 +		25.4	33.6			29.8	18.9		
22.5 +		27.8	35.3			32.4			
27.5 +		31.2	35.9			34.9			
32.5 +		41.7	39.9			40.0			

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method

TAAN FOREST

Licence Number: TFL60 CP: 107

Project: TAAN

Grades: MOF Computerized

Computerized Decay

Computerized Waste

Computerized Breakage

Block Stock Table (m3/ha)

FIZ: A

PSYU: Queen Charlotte

Region: 2 - West Coast

District: 07 - Haida Gwaii

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Version: 2017.00 IFS build 6054

Block : (M) - 002:MAM002, Plots in Block: 25, TUs: [Block : 23.0]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
DBH									
Class									
5									
10									
15									
20		4.5				4.5			
25		13.2				13.2			
30		16.6				16.6			
35		21.3		7.6		29.0			
40							3.4		
45		8.5	7.0			15.5	7.3		
50		32.3				32.3	3.5		
55		54.8				54.8	7.8		
60		29.5				29.5	16.6		
65		39.9	15.2			55.0	10.7		
70		65.2	27.9	6.8		99.9	8.8		
75		29.6				29.6	4.1		
80		20.0		9.9		30.0	3.3		
85		9.1	7.1	3.4		19.6			
90		22.2	11.4			33.5	4.3		
95		11.8				11.8			
100		13.0	21.4			34.3	7.8		
105			8.1	2.6		10.6			
110		23.0				23.0			
115		11.9				11.9	5.0		
120			9.7			9.7			
125									
130			20.5			20.5			
135									
140							16.2		
145									
150		0.9				0.9			
175							10.2		
200									
225									
250									
275									
Total	427.1	128.2	30.4			585.8			
Dead P	46.2	50.8	12.0				109.0		
Total Volumes for 7 Levels									
17.5 +	427.1	128.2	30.4			585.8	109.0		
22.5 +	422.7	128.2	30.4			581.3	109.0		
27.5 +	409.5	128.2	30.4			568.1	109.0		
32.5 +	392.9	128.2	30.4			551.6	109.0		
37.5 +	371.6	128.2	22.8			522.6	109.0		
42.5 +	371.6	128.2	22.8			522.6	105.6		
47.5 +	363.1	121.2	22.8			507.1	98.3		

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method

TAAN FOREST

Licence Number: TFL60 CP: 107

Project: TAAN

Grades: MOF Computerized

Computerized Decay

Computerized Waste

Computerized Breakage

Block Stock Table (m3/ha)

FIZ: A

PSYU: Queen Charlotte

Region: 2 - West Coast

District: 07 - Haida Gwaii

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Compiled by: F. Warren and Associates Ltd

Cruised by: KERLEY AND ASSOCIATES LTD

Version: 2017.00 IFS build 6054

Block : (M) - 003:MAM003, Plots in Block: 19, TUs: [Block : 17.8]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
DBH Class									
5									
10									
15									
20		5.0				5.0			
25									
30		22.2				22.2			
35		16.0		7.4		23.4			
40									
45		28.1				28.1			
50		34.0				34.0			
55		94.7				94.7			
60		53.6		7.5		61.2			
65		25.6				25.6	5.4		
70		24.0	9.7	7.4		41.0	17.0		
75		54.2				54.2	10.2		
80		15.2				15.2			
85		23.0		5.3		28.3			
90		21.9				21.9	10.4		
95				5.2		5.2			
100		21.9		5.4		27.4			
105		9.4		4.3		13.7	11.4		
110		3.6		3.1		6.7	3.4		
115		13.4				13.4			
120		9.3				9.3	15.3		
125			16.5			16.5			
130							11.9		
135									
140		13.3				13.3			
145									
150									
175							13.1		
200									
225									
250									
275									
Total	488.5	26.2	45.7			560.5			
Dead P	41.0	49.1	7.9				98.1		
Total Volumes for 7 Levels									
17.5 +	488.5	26.2	45.7			560.5	98.1		
22.5 +	483.5	26.2	45.7			555.5	98.1		
27.5 +	483.5	26.2	45.7			555.5	98.1		
32.5 +	461.3	26.2	45.7			533.3	98.1		
37.5 +	445.3	26.2	38.3			509.8	98.1		
42.5 +	445.3	26.2	38.3			509.8	98.1		
47.5 +	417.2	26.2	38.3			481.7	98.1		

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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BSTCK- 3 , p47

Average Line Method
TAAN FOREST
Licence Number: TFL60 CP: 107
Project: TAAN

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Block Stock Table (m3/ha)

FIZ: A
PSYU: Queen Charlotte
Region: 2 - West Coast
District: 07 - Haida Gwaii

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Version: 2017.00 IFS build 6054

Block : (M) - 005:GST005, Plots in Block: 9, TUs: [Block : 5.9]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Class									
5									
10									
15									
20		0.4				0.4	5.7		
25		18.8				18.8			
30									
35		20.9				20.9			
40		1.6				1.6			
45									
50									
55									
60		37.6				37.6			
65									
70	0.5					0.5	0.7		
75	0.5	48.3				48.8	15.1		
80	19.6					19.6			
85	9.2					9.2			
90	10.4	14.2				24.5			
95		28.6				28.6			
100	18.1					18.1			
105									
110									
115			38.7			38.7			
120	1.5					1.5			
125									
130	10.6					10.6			
135	21.6					21.6			
140	10.4					10.4	0.8		
145									
150	32.1					32.1	15.1		
175	49.6					49.6	35.0		
200									
225									
250									
275									
Total	183.9	170.3	38.7			392.8			
Dead P	16.6	20.8	35.0				72.4		
Total Volumes for 7 Levels									
17.5 +	183.9	170.3	38.7			392.8	72.4		
22.5 +	183.9	169.9	38.7			392.4	66.7		
27.5 +	183.9	151.0	38.7			373.6	66.7		
32.5 +	183.9	151.0	38.7			373.6	66.7		
37.5 +	183.9	130.1	38.7			352.7	66.7		
42.5 +	183.9	128.6	38.7			351.2	66.7		
47.5 +	183.9	128.6	38.7			351.2	66.7		

*** 1 tree(s) changed to tree class 4:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method

TAAN FOREST

Licence Number: TFL60 CP: 107

Project: TAAN

Grades: MOF Computerized

Computerized Decay

Computerized Waste

Computerized Breakage

Block Stock Table (m3/ha)

FIZ: A

PSYU: Queen Charlotte

Region: 2 - West Coast

District: 07 - Haida Gwaii

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Compiled by: F. Warren and Associates Ltd

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Version: 2017.00 IFS build 6054

Block : (M) - 007:GST007, Plots in Block: 17, TUs: [Block : 15.3]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Class									
5									
10									
15									
20		5.5				5.5			
25	5.4	7.6				13.1	5.4		
30		5.3		6.1		11.4	6.5		
35		8.3				8.3			
40		32.5				32.5			
45		12.8		17.1		29.9	15.0		
50	3.9	13.5	11.6			29.1			
55		60.7		15.2		75.9	9.4		
60		27.5				27.5			
65	7.5					7.5	5.5		
70	7.3	12.3		9.3		28.9			
75		18.5				18.5	27.7		
80	15.9	28.7	19.2	17.9		81.6	8.8		
85	7.6	12.4		14.3		34.3			
90			14.1			14.1			
95	13.0					13.0			
100		11.4				11.4			
105		15.2				15.2			
110		4.4				4.4	20.3		
115									
120			18.3			18.3	6.3		
125	4.5			3.5		7.9			
130				3.0		3.0			
135	4.6					4.6	9.7		
140			11.9			11.9			
145									
150	6.5					6.5			
175	9.4					9.4			
200									
225									
250									
275									
Total	85.6	276.8	75.2	86.4		523.9			
Dead P	15.9	42.9		55.8			114.5		
Total Volumes for 7 Levels									
17.5 +	85.6	276.8	75.2	86.4		523.9	114.5		
22.5 +	85.6	271.2	75.2	86.4		518.4	114.5		
27.5 +	80.1	263.6	75.2	86.4		505.3	109.2		
32.5 +	80.1	258.3	75.2	80.3		493.9	102.6		
37.5 +	80.1	250.0	75.2	80.3		485.5	102.6		
42.5 +	80.1	217.5	75.2	80.3		453.0	102.6		
47.5 +	80.1	204.6	75.2	63.2		423.1	87.6		

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method
 TAAN FOREST
 Licence Number: TFL60 CP: 107
 Project: TAAN

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Block Stock Table (m3/ha)

FIZ: A
 PSYU: Queen Charlotte
 Region: 2 - West Coast
 District: 07 - Haida Gwaii

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 Version: 2017.00 IFS build 6054

Block : (M) - 008:GST008, Plots in Block: 18, TUs: [Block : 13.3]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
DBH									
Class									
5									
10									
15									
20		11.4		6.0		17.4	0.4		
25							4.3		
30	0.6		8.1	7.7		16.4	7.8		
35		10.2				10.2	6.2		
40		21.0		0.8		21.8	3.8		
45				24.3		24.3			
50	7.3	10.9				18.2			
55		10.2	11.8	13.5		35.6			
60	17.9	22.7	14.8	9.0		64.4	32.9		
65	8.3	38.0	12.9			59.2	8.6		
70	18.5	18.3		9.5		46.3	13.1		
75	6.0					6.0			
80				16.6		16.6			
85		12.9		6.8		19.8			
90	4.6		31.0			35.6	18.8		
95	31.6					31.6	26.7		
100	13.0			11.2		24.2			
105	5.2			4.6		9.8			
110	9.0					9.0	8.8		
115			14.5			14.5	9.7		
120							18.0		
125									
130							3.0		
135							3.2		
140									
145							1.9		
150									
175									
200									
225									
250									
275									
Total	122.0	155.7	93.2	110.2		481.2			
Dead P	6.0	17.2	50.9	93.0			167.2		
Total Volumes for 7 Levels									
17.5 +	122.0	155.7	93.2	110.2		481.2	167.2		
22.5 +	122.0	144.3	93.2	104.2		463.7	166.7		
27.5 +	122.0	144.3	93.2	104.2		463.7	162.5		
32.5 +	121.4	144.3	85.1	96.5		447.3	154.7		
37.5 +	121.4	134.1	85.1	96.5		437.1	148.5		
42.5 +	121.4	113.1	85.1	95.7		415.3	144.7		
47.5 +	121.4	113.1	85.1	71.4		391.0	144.7		

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,
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Average Line Method

TAAN FOREST

Licence Number: TFL60 CP: 107

Project: TAAN

Grades: MOF Computerized

Computerized Decay

Computerized Waste

Computerized Breakage

Block Stock Table (m3/ha)

FIZ: A

PSYU: Queen Charlotte

Region: 2 - West Coast

District: 07 - Haida Gwaii

05-Jul-2017 08:45:47PM

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Cruised by: KERLEY AND ASSOCIATES LTD

Version: 2017.00 IFS build 6054

Block : (M) - 009:GST009, Plots in Block: 6, TUs: [Block : 6.0]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Class									
5									
10									
15									
20		9.3				9.3			
25									
30									
35									
40		31.5				31.5			
45									
50									
55		34.0				34.0			
60		30.7				30.7			
65		51.6				51.6			
70									
75							18.7		
80		42.5				42.5	17.6		
85									
90							10.3		
95									
100		116.7				116.7			
105									
110		49.8				49.8			
115									
120			56.9			56.9	10.3		
125		56.7	62.2			119.0			
130									
135									
140									
145									
150		57.2	53.7			110.9	42.9		
175							44.2		
200									
225			98.9			98.9			
250									
275									
Total		480.0	271.7			751.7			
Dead P		56.9	87.1				144.0		
Total Volumes for 7 Levels									
17.5 +		480.0	271.7			751.7	144.0		
22.5 +		470.6	271.7			742.4	144.0		
27.5 +		470.6	271.7			742.4	144.0		
32.5 +		470.6	271.7			742.4	144.0		
37.5 +		470.6	271.7			742.4	144.0		
42.5 +		439.1	271.7			710.8	144.0		
47.5 +		439.1	271.7			710.8	144.0		

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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*** FOR APPRAISAL PURPOSES ***

BSTCK- 7 , p51

Average Line Method

TAAN FOREST

Licence Number: TFL60 CP: 107

Project: TAAN

Grades: MOF Computerized

Computerized Decay

Computerized Waste

Computerized Breakage

Block Stock Table (m3/ha)

FIZ: A

PSYU: Queen Charlotte

Region: 2 - West Coast

District: 07 - Haida Gwaii

05-Jul-2017 08:45:47PM

Filename: tfl60_cp107.ccp

Compiled by: F. Warren and Associates Ltd

Cruised by: KERLEY AND ASSOCIATES LTD

Version: 2017.00 IFS build 6054

Block : (M) - D07:DIN007, Plots in Block: 25, TUs: [Block : 22.0]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Class									
5									
10									
15									
20	3.1	4.8				7.9			
25	4.8	18.6				23.4	5.4		
30	5.6	45.3			17.8	68.8			
35		37.2		6.8		44.0			
40	9.0	6.9	9.4		10.6	36.0			
45		30.0	10.2			40.2	4.3		
50	10.7					10.7	6.2		
55	9.3	8.9		22.0		40.1	10.8		
60	32.3	11.0				43.3	7.2		
65	22.6			7.6		30.2			
70	11.7			6.1		17.7			
75	20.0	4.5		4.3		28.9	13.1		
80	13.8	11.6		5.7		31.2			
85	14.8					14.8	3.6		
90	38.2					38.2	5.1		
95	17.7		10.6			28.3			
100	5.1					5.1			
105	7.1					7.1			
110	10.4	7.3				17.7	3.1		
115	4.0		7.2			11.2	4.1		
120	13.5					13.5			
125	3.5					3.5	8.7		
130									
135									
140									
145									
150				1.5		1.5			
175	9.2					9.2			
200									
225									
250									
275									
Total	266.6	186.2	37.4	54.0	28.5	572.6			
Dead P	28.4	7.9		35.2			71.5		
Total Volumes for 7 Levels									
17.5 +	266.6	186.2	37.4	54.0	28.5	572.6	71.5		
22.5 +	263.5	181.4	37.4	54.0	28.5	564.7	71.5		
27.5 +	258.6	162.8	37.4	54.0	28.5	541.3	66.2		
32.5 +	253.0	117.5	37.4	54.0	10.6	472.5	66.2		
37.5 +	253.0	80.3	37.4	47.2	10.6	428.5	66.2		
42.5 +	243.9	73.4	28.0	47.2		392.5	66.2		
47.5 +	243.9	43.3	17.8	47.2		352.3	61.9		

*** 1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method
 TAAN FOREST
 Licence Number: TFL60 CP: 107
 Project: TAAN

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Block Stock Table (m3/ha)

FIZ: A
 PSYU: Queen Charlotte
 Region: 2 - West Coast
 District: 07 - Haida Gwaii

05-Jul-2017 08:45:47PM
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 Version: 2017.00 IFS build 6054

Block : (I) - K05:YAK005, Plots in Block: 11, TUs: [Block : 9.7]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (I)	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0
Stump Ht cm (I)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (I)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
DBH									
Class									
5									
10									
15		22.3				22.3	5.6		
20		64.2	13.9			78.0	25.3		
25		94.0	15.9			109.9			
30		81.4	117.2			198.7			
35			141.0			141.0			
40		17.1	94.8			111.9			
45			22.1			22.1			
50			20.0			20.0			
55			41.1			41.1			
60									
65			18.6			18.6			
70									
75			21.8			21.8			
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total	279.1	506.5				785.6			
Dead P		30.9					30.9		
Total Volumes for 7 Levels									
17.5 +	256.7	506.5				763.2	25.3		
22.5 +	192.6	492.6				685.2			
27.5 +	98.5	476.7				575.3			
32.5 +	17.1	359.5				376.6			
37.5 +	17.1	218.4				235.5			
42.5 +		123.7				123.7			
47.5 +		101.6				101.6			

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,
 CruiseComp Copyright© 1996-2017, Industrial Forestry Service Ltd.

Average Line Method
 TAAN FOREST
 Licence Number: TFL60 CP: 107
 Project: TAAN

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Block Basal Area Table (m2/ha)
 FIZ: A
 PSYU: Queen Charlotte
 Region: 2 - West Coast
 District: 07 - Haida Gwaii

05-Jul-2017 08:45:47PM
 Filename: tfl60_cp107.ccp
 Compiled by: F. Warren and Associates Ltd
 Cruised by: KERLEY AND ASSOCIATES LTD
 Version: 2017.00 IFS build 6054

Block : (M) - 002:MAM002, Plots in Block: 25, TUs: [Block : 23.0]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
DBH									
Class									
5									
10									
15									
20		1.6				1.6			
25		2.6				2.6			
30		2.6				2.6			
35		3.6		1.0		4.6			
40							1.0		
45		0.8	0.8			1.6	1.0		
50		3.8				3.8	0.8		
55		5.6				5.6	1.8		
60		2.8				2.8	2.6		
65		4.4	1.8			6.2	1.8		
70		6.9	2.4	1.0		10.3	2.0		
75		3.8				3.8	0.8		
80		1.8		1.8		3.6	0.8		
85		1.8	0.8	0.8		3.4			
90		2.4	1.0			3.4	1.0		1.0
95		1.0				1.0			
100		1.8	1.8			3.6	0.8		
105			0.8	1.0		1.8			
110		3.0				3.0			
115		1.0				1.0	2.0		
120			0.8			0.8			
125									
130			1.6			1.6			
135									
140							1.6		
145									
150		0.8				0.8			
175							1.0		
200									
225									
250									
275									
Total		52.3	11.9	5.6		69.8			
Dead P		11.7	5.4	2.0			19.1		
Dead U									
Live U				1.0					1.0
Average Basal Area (m2) at 5 Levels									
12.5 +		52.3	11.9	5.6		69.8	19.1		1.0
17.5 +		52.3	11.9	5.6		69.8	19.1		1.0
22.5 +		50.7	11.9	5.6		68.2	19.1		1.0
27.5 +		48.1	11.9	5.6		65.6	19.1		1.0
32.5 +		45.4	11.9	5.6		63.0	19.1		1.0

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,
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Average Line Method
 TAAN FOREST
 Licence Number: TFL60 CP: 107
 Project: TAAN

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Block Basal Area Table (m2/ha)
 FIZ: A
 PSYU: Queen Charlotte
 Region: 2 - West Coast
 District: 07 - Haida Gwaii

05-Jul-2017 08:45:47PM
 Filename: tfl60_cp107.ccp
 Compiled by: F. Warren and Associates Ltd
 Cruised by: KERLEY AND ASSOCIATES LTD
 Version: 2017.00 IFS build 6054

Block : (M) - 003:MAM003, Plots in Block: 19, TUs: [Block : 17.8]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
DBH									
Class									
5									
10									
15									
20		1.0				1.0			
25									
30		3.1				3.1			
35		2.1		1.0		3.1			
40									
45		3.1				3.1			
50		4.2				4.2			
55		9.5				9.5			
60		6.3		1.1		7.4			
65		4.4				4.4	1.1		
70		2.1	1.0	1.1		4.2	3.2		
75		5.3				5.3	2.1		
80		2.1				2.1			
85		2.1		1.1		3.2			
90		2.1				2.1	2.1		
95				1.1		1.1			
100		3.2		1.1		4.3			
105		1.0		1.1		2.1	1.1		
110		1.0		1.1		2.1	1.1		
115		1.0				1.0			
120		1.0				1.0	2.1		
125			1.1			1.1			
130							1.1		
135									
140		1.0				1.0			
145									
150									
175							1.1		
200									
225									
250									
275									
Total		55.7	2.1	8.8		66.6			
Dead P		9.6	4.4	1.1			15.2		
Dead U									
Live U									
Average Basal Area (m2) at 5 Levels									
12.5 +		55.7	2.1	8.8		66.6	15.2		
17.5 +		55.7	2.1	8.8		66.6	15.2		
22.5 +		54.6	2.1	8.8		65.6	15.2		
27.5 +		54.6	2.1	8.8		65.6	15.2		
32.5 +		51.5	2.1	8.8		62.5	15.2		

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,
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Average Line Method
TAAN FOREST
Licence Number: TFL60 CP: 107
Project: TAAN

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Block Basal Area Table (m2/ha)

FIZ: A
PSYU: Queen Charlotte
Region: 2 - West Coast
District: 07 - Haida Gwaii

05-Jul-2017 08:45:47PM
Filename: tfl60_cp107.ccp
Compiled by: F. Warren and Associates Ltd
Cruised by: KERLEY AND ASSOCIATES LTD
Version: 2017.00 IFS build 6054

Block : (M) - 005:GST005, Plots in Block: 9, TUs: [Block : 5.9]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Class									
5									
10									
15									
20		0.2				0.2	2.8	2.8	
25		2.8				2.8			
30									
35		2.8				2.8			
40		0.2				0.2			
45									
50									
55									
60		2.8				2.8			
65									
70	0.2					0.2	0.2		
75	0.2	2.8				3.0	3.0		
80	2.8					2.8			
85	2.8					2.8			
90	2.8	2.8				5.7			
95		2.8				2.8			
100	2.8					2.8			
105									
110									
115			2.8			2.8			
120	0.3					0.3			
125									
130	2.8					2.8			
135	5.7					5.7			
140	2.8					2.8	0.2		
145									
150	5.7					5.7	3.2		2.8
175	11.4					11.4	2.8		
200									
225									
250									
275									
Total	40.5	17.4	2.8			60.8			
Dead P	3.5	5.9	2.8				12.2		
Dead U		2.8						2.8	
Live U	2.8								2.8
Average Basal Area (m2) at 5 Levels									
12.5 +	40.5	17.4	2.8			60.8	12.2	2.8	2.8
17.5 +	40.5	17.4	2.8			60.8	12.2	2.8	2.8
22.5 +	40.5	17.2	2.8			60.6	9.4		2.8
27.5 +	40.5	14.4	2.8			57.7	9.4		2.8
32.5 +	40.5	14.4	2.8			57.7	9.4		2.8

*** 1 tree(s) changed to tree class 4:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method

TAAN FOREST

Licence Number: TFL60 CP: 107

Project: TAAN

Grades: MOF Computerized

Computerized Decay

Computerized Waste

Computerized Breakage

Block Basal Area Table (m2/ha)

FIZ: A

PSYU: Queen Charlotte

Region: 2 - West Coast

District: 07 - Haida Gwaii

05-Jul-2017 08:45:47PM

Filename: tfl60_cp107.ccp

Compiled by: F. Warren and Associates Ltd

Cruised by: KERLEY AND ASSOCIATES LTD

Version: 2017.00 IFS build 6054

Block : (M) - 007:GST007, Plots in Block: 17, TUs: [Block : 15.3]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
DBH									
Class									
5									
10									
15									
20		1.2				1.2			
25	1.1	1.1				2.2	1.2		
30		1.1		1.2		2.4	1.2		
35		1.1				1.1			
40		3.5				3.5			
45		1.1		2.5		3.6	2.4		
50	1.2	1.2	1.2			3.7			
55		4.8		2.5		7.3	1.1	2.5	
60		2.2				2.2			
65	1.2					1.2	1.1		
70	1.1	1.1		1.1		3.3			
75		1.2				1.2	4.7		
80	2.5	2.2	1.2	2.5		8.5	1.2		
85	1.2	1.2		2.2		4.7			
90			1.2			1.2			
95	2.5					2.5			
100		1.1				1.1			
105		1.1				1.1			
110		1.2				1.2	5.0		
115									
120			1.2			1.2	2.4		
125	1.1			1.2		2.4			1.2
130				1.1		1.1			1.1
135	1.1					1.1	2.2		
140			1.1			1.1			
145									
150	1.2					1.2			1.1
175	2.2					2.2			
200									
225									
250									
275									
Total	16.6	26.8	6.1	14.4		64.0			
Dead P	3.5	10.7		8.5			22.6		
Dead U	2.5							2.5	
Live U	2.2			1.2					3.5
Average Basal Area (m2) at 5 Levels									
12.5 +	16.6	26.8	6.1	14.4		64.0	22.6	2.5	3.5
17.5 +	16.6	26.8	6.1	14.4		64.0	22.6	2.5	3.5
22.5 +	16.6	25.6	6.1	14.4		62.7	22.6	2.5	3.5
27.5 +	15.5	24.5	6.1	14.4		60.5	21.4	2.5	3.5
32.5 +	15.5	23.3	6.1	13.2		58.1	20.1	2.5	3.5

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method
 TAAN FOREST
 Licence Number: TFL60 CP: 107
 Project: TAAN

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Block Basal Area Table (m2/ha)

FIZ: A
 PSYU: Queen Charlotte
 Region: 2 - West Coast
 District: 07 - Haida Gwaii

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Block : (M) - 008:GST008, Plots in Block: 18, TUs: [Block : 13.3]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
DBH Class									
5									
10									
15									
20		2.4		1.2		3.6	0.2		
25							1.2		
30	0.2		1.2	1.3		2.7	1.5	1.2	
35		1.2				1.2	1.4		
40		2.4		0.2		2.6	1.4		
45				2.8		2.8			
50	1.2	1.2				2.4			
55		1.2	1.3	1.5		4.0			
60	2.7	2.4	1.2	1.2		7.5	4.8		
65	1.3	3.6	1.2			6.1	1.2		
70	4.1	1.5		1.2		6.8	2.5		
75	1.2					1.2			
80				2.5		2.5			
85		1.5		1.2		2.7			
90	1.2		2.4			3.6	2.4		
95	5.3					5.3	2.4	2.4	
100	2.4			2.4		4.8			
105	1.2			1.2		2.4			
110	1.3					1.3	2.4		
115			1.2			1.2	2.6		
120							2.5		
125									
130							1.2		
135							1.3		
140									
145							1.2		
150									
175									
200									
225									
250									
275									
Total	22.0	17.5	8.5	16.7		64.8			
Dead P	1.3	4.9	4.8	19.2			30.2		
Dead U		1.2		2.4				3.6	
Live U									
Average Basal Area (m2) at 5 Levels									
12.5 +	22.0	17.5	8.5	16.7		64.8	30.2	3.6	
17.5 +	22.0	17.5	8.5	16.7		64.8	30.2	3.6	
22.5 +	22.0	15.1	8.5	15.5		61.2	30.1	3.6	
27.5 +	22.0	15.1	8.5	15.5		61.2	28.9	3.6	
32.5 +	21.9	15.1	7.3	14.2		58.5	27.4	2.4	

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,
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Average Line Method

TAAN FOREST

Licence Number: TFL60 CP: 107

Project: TAAN

Grades: MOF Computerized

Computerized Decay

Computerized Waste

Computerized Breakage

Block Basal Area Table (m2/ha)

FIZ: A

PSYU: Queen Charlotte

Region: 2 - West Coast

District: 07 - Haida Gwaii

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Version: 2017.00 IFS build 6054

Block : (M) - 009:GST009, Plots in Block: 6, TUs: [Block : 6.0]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Class									
5									
10									
15									
20		3.4				3.4			
25									
30									
35									
40		3.4				3.4			
45									
50									
55		3.4				3.4			
60		2.0				2.0			
65		3.4				3.4			
70									
75							3.4		
80		3.4				3.4	3.4		
85									
90							2.0		
95									
100		7.5				7.5			
105									
110		6.8				6.8			
115									
120			3.4			3.4	3.4		
125		3.4	3.4			6.8			
130									
135									
140									
145									
150		3.4	3.4			6.8	3.4		
175							3.4		
200									
225			6.7			6.7			
250									
275									
Total		39.9	16.9			56.8			
Dead P		12.2	6.8				18.9		
Dead U									
Live U									
Average Basal Area (m2) at 5 Levels									
12.5 +		39.9	16.9			56.8	18.9		
17.5 +		39.9	16.9			56.8	18.9		
22.5 +		36.5	16.9			53.4	18.9		
27.5 +		36.5	16.9			53.4	18.9		
32.5 +		36.5	16.9			53.4	18.9		

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method
 TAAN FOREST
 Licence Number: TFL60 CP: 107
 Project: TAAN

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Block Basal Area Table (m2/ha)

FIZ: A
 PSYU: Queen Charlotte
 Region: 2 - West Coast
 District: 07 - Haida Gwaii

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Block : (M) - D07:DIN007, Plots in Block: 25, TUs: [Block : 22.0]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
DBH									
Class									
5									
10									
15									
20	1.0	1.0				2.0			1.0
25	1.0	3.0				4.0	1.0		
30	1.0	6.0			2.0	9.0			
35		5.0		1.0		6.0			
40	1.0	1.0	1.0		1.0	4.0			
45		3.0	1.0			4.0	1.0		
50	2.0					2.0	1.0		
55	2.0	1.0		3.0		6.0	2.0		
60	5.0	1.0				6.0	1.0		
65	4.0			1.0		5.0			
70	2.0			1.0		3.0			
75	4.0	1.0		1.0		6.0	3.0		
80	3.0	1.0		1.0		5.0			
85	3.0					3.0	1.0		
90	7.0					7.0	1.0		
95	3.0		1.0			4.0			
100	1.0					1.0			
105	2.0					2.0			
110	2.0	1.0				3.0	1.0		
115	1.0		1.0			2.0	1.0		
120	3.0					3.0			
125	1.0					1.0	2.0		
130									
135									
140									
145									
150				1.0		1.0			
175	2.0					2.0			
200									
225									
250									
275									
Total	51.0	24.0	4.0	9.0	3.0	91.0			
Dead P	7.0	2.0		6.0			15.0		
Dead U									
Live U		1.0							1.0
Average Basal Area (m2) at 5 Levels									
12.5 +	51.0	24.0	4.0	9.0	3.0	91.0	15.0		1.0
17.5 +	51.0	24.0	4.0	9.0	3.0	91.0	15.0		1.0
22.5 +	50.0	23.0	4.0	9.0	3.0	89.0	15.0		
27.5 +	49.0	20.0	4.0	9.0	3.0	85.0	14.0		
32.5 +	48.0	14.0	4.0	9.0	1.0	76.0	14.0		

*** 1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method

TAAN FOREST

Licence Number: TFL60 CP: 107

Project: TAAN

Grades: MOF Computerized

Computerized Decay

Computerized Waste

Computerized Breakage

Block Basal Area Table (m2/ha)

FIZ: A

PSYU: Queen Charlotte

Region: 2 - West Coast

District: 07 - Haida Gwaii

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Block : (I) - K05:YAK005, Plots in Block: 11, TUs: [Block : 9.7]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (I)	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0
Stump Ht cm (I)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (I)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
DBH									
Class									
5									
10									
15		5.5				5.5	1.8		
20		7.4	1.8			9.2	3.7		
25		11.0	1.8			12.9			
30		9.2	12.9			22.1			
35			14.7			14.7			
40		1.8	9.2			11.0			
45			1.8			1.8			
50			1.8			1.8			
55			3.7			3.7			
60									
65			1.8			1.8			
70									
75			1.8			1.8			
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		35.0	51.5			86.5			
Dead P			5.5				5.5		
Dead U									
Live U									
Average Basal Area (m2) at 5 Levels									
12.5 +		35.0	51.5			86.5	5.5		
17.5 +		29.5	51.5			81.0	3.7		
22.5 +		22.1	49.7			71.8			
27.5 +		11.0	47.9			58.9			
32.5 +		1.8	35.0			36.8			

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method

TAAN FOREST

Licence Number: TFL60 CP: 107

Project: TAAN

Grades: MOF Computerized

Computerized Decay

Computerized Waste

Computerized Breakage

Type Stand Table (stems/ha)

FIZ: A

PSYU: Queen Charlotte

Region: 2 - West Coast

District: 07 - Haida Gwaii

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Type 3 (M):HwSsCy, Plots in Type: 25, TUs: [Block : 23.0]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Class									
5									
10									
15									
20		51.8				51.8			
25		48.6				48.6			
30		37.1				37.1			
35		37.5		9.4		46.8			
40							9.1		
45		4.9	5.4			10.3	6.9		
50		19.4				19.4	4.2		
55		24.1				24.1	7.7		
60		9.6				9.6	9.1		
65		13.3	5.6			18.9	5.3		
70		17.5	6.3	2.5		26.3	5.3		
75		9.0				9.0	1.9		
80		3.8		3.7		7.5	1.7		
85		3.1	1.5	1.4		5.9			
90		3.8	1.6			5.4	1.6		1.6
95		1.4				1.4			
100		2.3	2.3			4.6	1.0		
105			0.9	1.1		2.0			
110		3.2				3.2			
115		1.0				1.0	1.9		
120			0.7			0.7			
125									
130			1.3			1.3			
135									
140							1.1		
145									
150		0.5				0.5			
175							0.5		
200									
225									
250									
275									
Total	291.9	25.5	18.0			335.4			
Dead P	38.4	13.0	5.7				57.1		
Dead U									
Live U				1.6					1.6
Average DBH(cm) at 5 Levels									
12.5 +	47.8	77.1	63.0			51.5	65.2		90.6
17.5 +	47.8	77.1	63.0			51.5	65.2		90.6
22.5 +	51.8	77.1	63.0			55.3	65.2		90.6
27.5 +	56.5	77.1	63.0			59.6	65.2		90.6
32.5 +	61.2	77.1	63.0			63.6	65.2		90.6

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method

TAAN FOREST

Licence Number: TFL60 CP: 107

Project: TAAN

Grades: MOF Computerized

Computerized Decay

Computerized Waste

Computerized Breakage

Type Stand Table (stems/ha)

FIZ: A

PSYU: Queen Charlotte

Region: 2 - West Coast

District: 07 - Haida Gwaii

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Type 4 (M):HwSsCy, Plots in Type: 8, TUs: [Block : 7.8]

		C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits										
Min DBH	cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht	cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia	cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len	m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
DBH										
Class										
5										
10										
15										
20										
25										
30										
35										
40										
45										
50			13.3				13.3			
55			31.6				31.6			
60			8.6		8.4		17.0			
65			24.0				24.0	7.7		
70					6.8		6.8	6.4		
75			11.9				11.9	5.5		
80			4.8				4.8			
85					4.4		4.4			
90								4.0		
95					3.7		3.7			
100			3.4		3.3		6.7			
105					3.0		3.0	3.0		
110					2.8		2.8	2.7		
115										
120								2.2		
125				2.1			2.1			
130								2.0		
135										
140										
145										
150										
175								1.1		
200										
225										
250										
275										
Total			97.5	2.1	32.3		131.9			
Dead P			19.8	8.2	6.4			34.4		
Dead U										
Live U										
Average DBH(cm) at 5 Levels										
12.5 +			63.0	123.3	83.6		69.9	91.8		
17.5 +			63.0	123.3	83.6		69.9	91.8		
22.5 +			63.0	123.3	83.6		69.9	91.8		
27.5 +			63.0	123.3	83.6		69.9	91.8		
32.5 +			63.0	123.3	83.6		69.9	91.8		

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method

TAAN FOREST

Licence Number: TFL60 CP: 107

Project: TAAN

Grades: MOF Computerized

Computerized Decay

Computerized Waste

Computerized Breakage

Type Stand Table (stems/ha)

FIZ: A

PSYU: Queen Charlotte

Region: 2 - West Coast

District: 07 - Haida Gwaii

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Version: 2017.00 IFS build 6054

Type 5 (M):Hw (SsCy), Plots in Type: 11, TUs: [Block : 10.0]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Class									
5									
10									
15									
20		48.4				48.4			
25									
30		75.5				75.5			
35		43.8		18.3		62.2			
40									
45		33.6				33.6			
50		28.3				28.3			
55		47.5				47.5			
60		33.3				33.3			
65		5.6				5.6			
70		9.8	4.5			14.2	9.2		
75		12.7				12.7	4.3		
80		3.7				3.7			
85		6.6				6.6			
90		5.7				5.7	3.1		
95									
100		4.7				4.7			
105		2.2				2.2			
110		1.9				1.9			
115		1.8				1.8			
120		1.6				1.6	1.6		
125									
130									
135									
140		1.2				1.2			
145									
150									
175									
200									
225									
250									
275									
Total	367.9		4.5	18.3		390.7			
Dead P	18.1						18.1		
Dead U									
Live U									
Average DBH(cm) at 5 Levels									
12.5 +	51.1	72.0	35.6			50.8	80.4		
17.5 +	51.1	72.0	35.6			50.8	80.4		
22.5 +	54.1	72.0	35.6			53.6	80.4		
27.5 +	54.1	72.0	35.6			53.6	80.4		
32.5 +	59.6	72.0	35.6			58.5	80.4		

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method

TAAN FOREST

Licence Number: TFL60 CP: 107

Project: TAAN

Grades: MOF Computerized

Computerized Decay

Computerized Waste

Computerized Breakage

Type Stand Table (stems/ha)

FIZ: A

PSYU: Queen Charlotte

Region: 2 - West Coast

District: 07 - Haida Gwaii

05-Jul-2017 08:45:47PM

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Version: 2017.00 IFS build 6054

Type 6 (I):Sshw, Plots in Type: 11, TUs: [Block : 9.7]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (I)	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0
Stump Ht cm (I)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (I)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Class									
5									
10									
15		362.3				362.3	147.6		
20		216.0	75.7			291.6	131.3		
25		220.3	34.1			254.4			
30		130.9	193.4			324.3			
35			155.2			155.2			
40		13.5	76.5			90.0			
45			11.7			11.7			
50			10.3			10.3			
55			15.9			15.9			
60									
65			6.0			6.0			
70									
75			4.3			4.3			
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		942.9	583.0			1525.9			
Dead P			278.9				278.9		
Dead U									
Live U									
Average DBH(cm) at 5 Levels									
12.5 +		21.7	33.6			26.9	15.9		
17.5 +		25.4	33.6			29.8	18.9		
22.5 +		27.8	35.3			32.4			
27.5 +		31.2	35.9			34.9			
32.5 +		41.7	39.9			40.0			

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method

TAAN FOREST

Licence Number: TFL60 CP: 107

Project: TAAN

Grades: MOF Computerized

Computerized Decay

Computerized Waste

Computerized Breakage

Type Stand Table (stems/ha)

FIZ: A

PSYU: Queen Charlotte

Region: 2 - West Coast

District: 07 - Haida Gwaii

05-Jul-2017 08:45:47PM

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Version: 2017.00 IFS build 6054

Type 7 (M):CWHwSs, Plots in Type: 7, TUs: [Block : 5.8]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Class									
5									
10									
15									
20							96.9	111.2	
25		53.3				53.3			
30									
35		28.7				28.7			
40									
45									
50									
55									
60		9.5				9.5			
65									
70									
75		6.4				6.4	6.2		
80	5.7					5.7			
85	5.1					5.1			
90	4.4	4.7				9.1			
95		4.0				4.0			
100	3.7					3.7			
105									
110									
115			2.7			2.7			
120									
125									
130	2.2					2.2			
135	4.0					4.0			
140	1.9					1.9			
145									
150	3.3					3.3	1.6		1.6
175	5.0					5.0	1.3		
200									
225									
250									
275									
Total	35.3	106.6	2.7			144.6			
Dead P	1.6	103.1	1.3				106.0		
Dead U		111.2						111.2	
Live U	1.6								1.6
Average DBH(cm) at 5 Levels									
12.5 +	120.9	45.5	115.9			73.1	37.3	18.2	150.0
17.5 +	120.9	45.5	115.9			73.1	37.3	18.2	150.0
22.5 +	120.9	45.5	115.9			73.1	109.7		150.0
27.5 +	120.9	58.8	115.9			89.8	109.7		150.0
32.5 +	120.9	58.8	115.9			89.8	109.7		150.0

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method

TAAN FOREST

Licence Number: TFL60 CP: 107

Project: TAAN

Grades: MOF Computerized

Computerized Decay

Computerized Waste

Computerized Breakage

Type Stand Table (stems/ha)

FIZ: A

PSYU: Queen Charlotte

Region: 2 - West Coast

District: 07 - Haida Gwaii

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Type 8 (M):CwHw, Plots in Type: 2, TUS: [Block : 0.1]

		C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits										
Min DBH	cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht	cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia	cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len	m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Class										
5										
10										
15										
20										
25										
30										
35										
40										
45										
50										
55										
60										
65										
70		27.8					27.8	26.3		
75		21.5					21.5	22.3		
80										
85										
90										
95										
100										
105										
110										
115										
120		18.0					18.0			
125										
130										
135										
140								6.6		
145										
150								10.6		
175										
200										
225										
250										
275										
Total		67.3	431.5				498.8			
Dead P		43.5	22.3					65.8		
Dead U										
Live U										
Average DBH(cm) at 5 Levels										
12.5 +		87.5	24.4				39.4	99.0		
17.5 +		87.5	24.4				39.4	99.0		
22.5 +		87.5	39.7				65.7	99.0		
27.5 +		87.5	39.7				65.7	99.0		
32.5 +		87.5	39.7				65.7	99.0		

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method
 TAAN FOREST
 Licence Number: TFL60 CP: 107
 Project: TAAN

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Type Stand Table (stems/ha)

FIZ: A
 PSYU: Queen Charlotte
 Region: 2 - West Coast
 District: 07 - Haida Gwaii

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Type 9 (M):HwCy (CwSs), Plots in Type: 10, TUs: [Block : 9.4]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Class									
5									
10									
15									
20		54.3				54.3			
25							38.1		
30				25.7		25.7	28.5		
35									
40		15.3				15.3			
45				24.0		24.0	12.0		
50	11.1	9.7	11.2			31.9			
55		24.7		17.4		42.0		15.7	
60									
65	6.5					6.5			
70									
75		4.4				4.4	9.4		
80	8.1		4.0	7.8		19.9	4.1		
85	3.6	3.5				7.1			
90			3.3			3.3			
95	5.9					5.9			
100									
105									
110		2.2				2.2	8.6		
115									
120			1.8			1.8	1.9		
125				1.7		1.7			1.7
130									
135									
140									
145									
150	1.0					1.0			
175									
200									
225									
250									
275									
Total	36.3	114.0	20.3	76.4		247.1			
Dead P	2.2	49.1		51.3			102.6		
Dead U	15.7							15.7	
Live U				1.7					1.7
Average DBH(cm) at 5 Levels									
12.5 +	75.4	45.1	71.3	51.9		55.0	52.6	57.4	124.0
17.5 +	75.4	45.1	71.3	51.9		55.0	52.6	57.4	124.0
22.5 +	75.4	58.8	71.3	51.9		61.2	52.6	57.4	124.0
27.5 +	75.4	58.8	71.3	51.9		61.2	63.3	57.4	124.0
32.5 +	75.4	58.8	71.3	59.6		64.5	80.3	57.4	124.0

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method
 TAAN FOREST
 Licence Number: TFL60 CP: 107
 Project: TAAN

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Type Stand Table (stems/ha)

FIZ: A
 PSYU: Queen Charlotte
 Region: 2 - West Coast
 District: 07 - Haida Gwaii

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 Version: 2017.00 IFS build 6054

Type 10 (M):HwCy (CwSs), Plots in Type: 7, TUs: [Block : 5.9]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
DBH									
Class									
5									
10									
15									
20									
25	56.2	55.3				111.5			
30		42.0				42.0			
35		30.6				30.6			
40		45.7				45.7			
45		17.0				17.0	16.5		
50									
55		12.5				12.5	12.2		
60		20.3				20.3			
65							8.2		
70	7.2	7.1		7.1		21.5			
75							13.5		
80		11.4				11.4			
85				9.7		9.7			
90									
95									
100		3.5				3.5			
105		3.3				3.3			
110									
115									
120							2.5		
125	2.3					2.3			
130				2.2		2.2			2.2
135	2.0					2.0	4.0		
140			1.9			1.9			
145									
150									1.4
175	2.6					2.6			
200									
225									
250									
275									
Total	70.3	248.9	1.9	19.1		340.2			
Dead P	4.0	33.8		19.0			56.8		
Dead U									
Live U	3.6								3.6
Average DBH(cm) at 5 Levels									
12.5 +	56.1	45.5	138.4	87.8		52.0	72.0		143.2
17.5 +	56.1	45.5	138.4	87.8		52.0	72.0		143.2
22.5 +	56.1	45.5	138.4	87.8		52.0	72.0		143.2
27.5 +	114.3	49.7	138.4	87.8		60.9	72.0		143.2
32.5 +	114.3	54.0	138.4	87.8		65.9	72.0		143.2

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method
 TAAN FOREST
 Licence Number: TFL60 CP: 107
 Project: TAAN

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Type Stand Table (stems/ha)

FIZ: A
 PSYU: Queen Charlotte
 Region: 2 - West Coast
 District: 07 - Haida Gwaii

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Type 11 (M):HwSsCy (Cw), Plots in Type: 12, TUs: [Block : 9.5]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Class									
5									
10									
15									
20		98.9		43.2		142.1			
25							37.6		
30			27.6			27.6		25.0	
35		17.3				17.3	16.4		
40		28.3				28.3	14.8		
45									
50	9.2	9.1				18.3			
55		6.7				6.7			
60	5.8	12.3	6.3	6.1		30.5	23.0		
65		15.3	5.3			20.6	5.5		
70	9.1			4.4		13.5	4.6		
75	3.6					3.6			
80				3.3		3.3			
85				2.8		2.8			
90	2.7		5.3			8.0	5.2		
95							4.6	4.8	
100	4.2			4.3		8.5			
105	2.0			2.0		4.0			
110							3.5		
115			1.6			1.6			
120							1.5		
125									
130							1.3		
135									
140									
145							1.0		
150									
175									
200									
225									
250									
275									
Total	36.6	188.0	46.1	66.2		336.8			
Dead P		57.9	8.8	52.6			119.3		
Dead U		25.0		4.8				29.8	
Live U									
Average DBH(cm) at 5 Levels									
12.5 +	72.7	37.0	52.9	51.0		47.2	56.9	46.5	
17.5 +	72.7	37.0	52.9	51.0		47.2	56.9	46.5	
22.5 +	72.7	49.1	52.9	80.9		59.4	56.9	46.5	
27.5 +	72.7	49.1	52.9	80.9		59.4	66.9	46.5	
32.5 +	72.7	49.1	76.2	80.9		63.1	66.9	94.9	

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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*** FOR APPRAISAL PURPOSES ***

TSTND-10 , p70

Average Line Method
TAAN FOREST
Licence Number: TFL60 CP: 107
Project: TAAN

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Type Stand Table (stems/ha)

FIZ: A
PSYU: Queen Charlotte
Region: 2 - West Coast
District: 07 - Haida Gwaii

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Type 12 (M):CyCw, Plots in Type: 1, TUs: [Block : 0.1]

		C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits										
Min DBH	cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht	cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia	cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len	m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Class										
5										
10										
15										
20								619.5		
25										
30		324.2					324.2			
35								241.1		
40					182.4		182.4	175.8		
45										
50										
55										
60		68.8					68.8			
65										
70		52.2					52.2			
75										
80										
85										
90										
95										
100										
105										
110										
115										
120										
125										
130										
135										
140										
145										
150										
175										
200										
225										
250										
275										
Total		445.2			182.4		627.6			
Dead P					1036.4			1036.4		
Dead U										
Live U										
Average DBH(cm) at 5 Levels										
12.5 +		41.7			37.6		40.5	27.3		
17.5 +		41.7			37.6		40.5	27.3		
22.5 +		41.7			37.6		40.5	35.2		
27.5 +		41.7			37.6		40.5	35.2		
32.5 +		65.3			37.6		50.5	35.2		

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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*** FOR APPRAISAL PURPOSES ***

TSTND-11 , p71

Average Line Method

TAAN FOREST

Licence Number: TFL60 CP: 107

Project: TAAN

Grades: MOF Computerized

Computerized Decay

Computerized Waste

Computerized Breakage

Type Stand Table (stems/ha)

FIZ: A

PSYU: Queen Charlotte

Region: 2 - West Coast

District: 07 - Haida Gwaii

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Filename: tfl60_cp107.ccp

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Type 13 (M):CyHw (Cw), Plots in Type: 2, TUS: [Block : 1.6]

		C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits										
Min DBH	cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht	cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia	cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len	m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
DBH										
Class										
5										
10										
15										
20										
25										
30								207.4		
35										
40										
45					85.3		85.3			
50										
55					50.6		50.6			
60										
65										
70		34.5	34.3				68.8			
75										
80										
85			22.7				22.7			
90										
95										
100										
105										
110										
115										
120										
125										
130										
135										
140										
145										
150										
175										
200										
225										
250										
275										
Total		34.5	57.0		135.9		227.4			
Dead P					207.4			207.4		
Dead U										
Live U										
Average DBH(cm) at 5 Levels										
12.5 +		67.9	74.7		48.4		59.2	27.7		
17.5 +		67.9	74.7		48.4		59.2	27.7		
22.5 +		67.9	74.7		48.4		59.2	27.7		
27.5 +		67.9	74.7		48.4		59.2	27.7		
32.5 +		67.9	74.7		48.4		59.2			

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method
TAAN FOREST
Licence Number: TFL60 CP: 107
Project: TAAN

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Type Stand Table (stems/ha)

FIZ: A
PSYU: Queen Charlotte
Region: 2 - West Coast
District: 07 - Haida Gwaii

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Version: 2017.00 IFS build 6054

Type 14 (M):CwCy (SsHw), Plots in Type: 3, TUs: [Block : 2.1]

		C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits										
Min DBH	cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht	cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia	cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len	m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Class										
5										
10										
15										
20										
25										
30					102.3		102.3			
35										
40										
45					48.9		48.9			
50										
55				38.2			38.2			
60		27.2					27.2			
65		26.4					26.4			
70								21.7		
75										
80					17.7		17.7			
85										
90										
95		47.7					47.7			
100										
105										
110		8.8					8.8			
115								16.5		
120								7.5		
125										
130										
135								5.8		
140										
145										
150										
175										
200										
225										
250										
275										
Total		110.2		38.2	168.9		317.3			
Dead P		7.5	21.7		22.3			51.5		
Dead U										
Live U										
Average DBH(cm) at 5 Levels										
12.5 +		82.1		52.7	43.4		60.7	101.5		
17.5 +		82.1		52.7	43.4		60.7	101.5		
22.5 +		82.1		52.7	43.4		60.7	101.5		
27.5 +		82.1		52.7	43.4		60.7	101.5		
32.5 +		82.1		52.7	56.5		70.3	101.5		

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method

TAAN FOREST

Licence Number: TFL60 CP: 107

Project: TAAN

Grades: MOF Computerized

Computerized Decay

Computerized Waste

Computerized Breakage

Type Stand Table (stems/ha)

FIZ: A

PSYU: Queen Charlotte

Region: 2 - West Coast

District: 07 - Haida Gwaii

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Version: 2017.00 IFS build 6054

Type 15 (M):HwSs, Plots in Type: 6, TUS: [Block : 6.0]

		C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits										
Min DBH	cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht	cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia	cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len	m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Class										
5										
10										
15										
20			98.4				98.4			
25										
30										
35										
40			25.9				25.9			
45										
50										
55			14.1				14.1			
60			6.9				6.9			
65			10.8				10.8			
70										
75								8.0		
80			6.9				6.9	6.5		
85										
90								3.1		
95										
100			9.4				9.4			
105										
110			7.1				7.1			
115										
120				3.0			3.0	2.9		
125			2.8	2.7			5.5			
130										
135										
140										
145										
150			1.8	1.8			3.6	1.9		
175								1.2		
200										
225				1.6			1.6			
250										
275										
Total			184.1	9.1			193.2			
Dead P			20.6	3.1				23.7		
Dead U										
Live U										
Average DBH(cm) at 5 Levels										
12.5 +			52.5	153.4			61.1	100.8		
17.5 +			52.5	153.4			61.1	100.8		
22.5 +			73.6	153.4			84.6	100.8		
27.5 +			73.6	153.4			84.6	100.8		
32.5 +			73.6	153.4			84.6	100.8		

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method

TAAN FOREST

Licence Number: TFL60 CP: 107

Project: TAAN

Grades: MOF Computerized

Computerized Decay

Computerized Waste

Computerized Breakage

Type Stand Table (stems/ha)

FIZ: A

PSYU: Queen Charlotte

Region: 2 - West Coast

District: 07 - Haida Gwaii

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Cruised by: KERLEY AND ASSOCIATES LTD

Version: 2017.00 IFS build 6054

Type 16 (M):CHYCS (Dr), Plots in Type: 25, TUs: [Block : 22.0]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Class									
5									
10									
15									
20	28.3	27.3				55.6			35.6
25	21.9	56.8				78.7	20.4		
30	12.7	90.6			28.6	131.8			
35		53.4		9.5		62.9			
40	7.2	8.9	8.3		8.2	32.6			
45		19.3	6.5			25.8	6.3		
50	10.3					10.3	5.5		
55	9.1	4.5		12.5		26.1	8.8		
60	18.4	3.6				22.0	3.6		
65	11.7			3.2		14.9			
70	5.4			2.7		8.1			
75	9.4	2.1		2.1		13.7	6.5		
80	6.1	2.0		2.0		10.1			
85	5.3					5.3	1.7		
90	11.2					11.2	1.6		
95	4.3		1.4			5.7			
100	1.3					1.3			
105	2.3					2.3			
110	2.1	1.1				3.2	1.1		
115	1.0		1.0			2.0	1.0		
120	2.6					2.6			
125	0.8					0.8	1.7		
130									
135									
140									
145									
150				0.6		0.6			
175	0.8					0.8			
200									
225									
250									
275									
Total	172.4	269.6	17.1	32.6	36.8	528.5			
Dead P	31.8	8.0		18.3			58.2		
Dead U									
Live U		35.6							35.6
Average DBH(cm) at 5 Levels									
12.5 +	61.4	33.7	54.5	59.3	32.2	46.8	57.3		18.9
17.5 +	61.4	33.7	54.5	59.3	32.2	46.8	57.3		18.9
22.5 +	66.5	34.8	54.5	59.3	32.2	48.9	57.3		
27.5 +	71.5	37.0	54.5	59.3	32.2	52.4	68.7		
32.5 +	74.7	43.3	54.5	59.3	39.5	60.7	68.7		

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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*** FOR APPRAISAL PURPOSES ***

TSTCK- 1 , p75

Average Line Method
TAAN FOREST
Licence Number: TFL60 CP: 107
Project: TAAN

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Type Stock Table (m3/ha)

FIZ: A
PSYU: Queen Charlotte
Region: 2 - West Coast
District: 07 - Haida Gwaii

05-Jul-2017 08:45:47PM
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Version: 2017.00 IFS build 6054

Type 3 (M):HwSsCy, Plots in Type: 25, TUs: [Block : 23.0]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
DBH									
Class									
5									
10									
15									
20		4.5				4.5			
25		13.2				13.2			
30		16.6				16.6			
35		21.3		7.6		29.0			
40							3.4		
45		8.5	7.0			15.5	7.3		
50		32.3				32.3	3.5		
55		54.8				54.8	7.8		
60		29.5				29.5	16.6		
65		39.9	15.2			55.0	10.7		
70		65.2	27.9	6.8		99.9	8.8		
75		29.6				29.6	4.1		
80		20.0		9.9		30.0	3.3		
85		9.1	7.1	3.4		19.6			
90		22.2	11.4			33.5	4.3		
95		11.8				11.8			
100		13.0	21.4			34.3	7.8		
105			8.1	2.6		10.6			
110		23.0				23.0			
115		11.9				11.9	5.0		
120			9.7			9.7			
125									
130			20.5			20.5			
135									
140							16.2		
145									
150		0.9				0.9			
175							10.2		
200									
225									
250									
275									
Total	427.1	128.2	30.4			585.8			
Dead P	46.2	50.8	12.0				109.0		
Total Volumes for 7 Levels									
17.5 +	427.1	128.2	30.4			585.8	109.0		
22.5 +	422.7	128.2	30.4			581.3	109.0		
27.5 +	409.5	128.2	30.4			568.1	109.0		
32.5 +	392.9	128.2	30.4			551.6	109.0		
37.5 +	371.6	128.2	22.8			522.6	109.0		
42.5 +	371.6	128.2	22.8			522.6	105.6		
47.5 +	363.1	121.2	22.8			507.1	98.3		

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method
 TAAN FOREST
 Licence Number: TFL60 CP: 107
 Project: TAAN

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Type Stock Table (m3/ha)

FIZ: A
 PSYU: Queen Charlotte
 Region: 2 - West Coast
 District: 07 - Haida Gwaii

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 Version: 2017.00 IFS build 6054

Type 4 (M):HwSsCy, Plots in Type: 8, TUs: [Block : 7.8]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Class									
5									
10									
15									
20									
25									
30									
35									
40									
45									
50		18.6				18.6			
55		72.3				72.3			
60		25.4		17.2		42.7			
65		39.9				39.9	12.2		
70				16.9		16.9	18.0		
75		60.5				60.5	12.8		
80		24.8				24.8			
85				12.1		12.1			
90							11.3		
95				12.0		12.0			
100		9.8		12.4		22.2			
105				9.8		9.8	26.0		
110				7.1		7.1	7.8		
115									
120							29.1		
125			37.7			37.7			
130							27.2		
135									
140									
145									
150									
175							29.8		
200									
225									
250									
275									
Total	251.3	37.7	87.5			376.5			
Dead P	44.2	112.1	18.0				174.3		
Total Volumes for 7 Levels									
17.5 +	251.3	37.7	87.5			376.5	174.3		
22.5 +	251.3	37.7	87.5			376.5	174.3		
27.5 +	251.3	37.7	87.5			376.5	174.3		
32.5 +	251.3	37.7	87.5			376.5	174.3		
37.5 +	251.3	37.7	87.5			376.5	174.3		
42.5 +	251.3	37.7	87.5			376.5	174.3		
47.5 +	251.3	37.7	87.5			376.5	174.3		

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method

TAAN FOREST

Licence Number: TFL60 CP: 107

Project: TAAN

Grades: MOF Computerized

Computerized Decay

Computerized Waste

Computerized Breakage

Type Stock Table (m3/ha)

FIZ: A

PSYU: Queen Charlotte

Region: 2 - West Coast

District: 07 - Haida Gwaii

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Compiled by: F. Warren and Associates Ltd

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Version: 2017.00 IFS build 6054

Type 5 (M):Hw (SsCy), Plots in Type: 11, TUs: [Block : 10.0]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
DBH									
Class									
5									
10									
15									
20		8.9				8.9			
25									
30		39.5				39.5			
35		28.5		13.2		41.7			
40									
45		50.1				50.1			
50		46.1				46.1			
55		112.2				112.2			
60		75.6				75.6			
65		14.5				14.5			
70		42.7	17.2			59.9	16.3		
75		49.3				49.3	8.2		
80		7.7				7.7			
85		41.0				41.0			
90		39.0				39.0	9.7		
95									
100		31.4				31.4			
105		16.7				16.7			
110		6.4				6.4			
115		23.9				23.9			
120		16.5				16.5	4.5		
125									
130									
135									
140		23.6				23.6			
145									
150									
175									
200									
225									
250									
275									
Total	673.5		17.2	13.2		703.9			
Dead P	38.6						38.6		
Total Volumes for 7 Levels									
17.5 +	673.5	17.2	13.2			703.9	38.6		
22.5 +	664.7	17.2	13.2			695.1	38.6		
27.5 +	664.7	17.2	13.2			695.1	38.6		
32.5 +	625.1	17.2	13.2			655.5	38.6		
37.5 +	596.6	17.2				613.8	38.6		
42.5 +	596.6	17.2				613.8	38.6		
47.5 +	546.5	17.2				563.8	38.6		

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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*** FOR APPRAISAL PURPOSES ***

TSTCK- 4 , p78

Average Line Method
TAAN FOREST
Licence Number: TFL60 CP: 107
Project: TAAN

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Type Stock Table (m3/ha)

FIZ: A
PSYU: Queen Charlotte
Region: 2 - West Coast
District: 07 - Haida Gwaii

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Filename: tfl60_cp107.ccp
Compiled by: F. Warren and Associates Ltd
Cruised by: KERLEY AND ASSOCIATES LTD
Version: 2017.00 IFS build 6054

Type 6 (I):Sshw, Plots in Type: 11, TUs: [Block : 9.7]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (I)	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0
Stump Ht cm (I)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (I)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
DBH									
Class									
5									
10									
15		22.3				22.3	5.6		
20		64.2	13.9			78.0	25.3		
25		94.0	15.9			109.9			
30		81.4	117.2			198.7			
35			141.0			141.0			
40		17.1	94.8			111.9			
45			22.1			22.1			
50			20.0			20.0			
55			41.1			41.1			
60									
65			18.6			18.6			
70									
75			21.8			21.8			
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total	279.1	506.5				785.6			
Dead P		30.9					30.9		
Total Volumes for 7 Levels									
17.5 +	256.7	506.5				763.2	25.3		
22.5 +	192.6	492.6				685.2			
27.5 +	98.5	476.7				575.3			
32.5 +	17.1	359.5				376.6			
37.5 +	17.1	218.4				235.5			
42.5 +		123.7				123.7			
47.5 +		101.6				101.6			

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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*** FOR APPRAISAL PURPOSES ***

TSTCK- 5 , p79

Average Line Method

TAAN FOREST

Licence Number: TFL60 CP: 107

Project: TAAN

Grades: MOF Computerized

Computerized Decay

Computerized Waste

Computerized Breakage

Type Stock Table (m3/ha)

FIZ: A

PSYU: Queen Charlotte

Region: 2 - West Coast

District: 07 - Haida Gwaii

05-Jul-2017 08:45:47PM

Filename: tfl60_cp107.ccp

Compiled by: F. Warren and Associates Ltd

Cruised by: KERLEY AND ASSOCIATES LTD

Version: 2017.00 IFS build 6054

Type 7 (M):CWHwSs, Plots in Type: 7, TUs: [Block : 5.8]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
DBH									
Class									
5									
10									
15									
20							5.8		
25		19.1				19.1			
30									
35		21.2				21.2			
40									
45									
50									
55									
60		38.2				38.2			
65									
70									
75		49.1				49.1	14.6		
80	19.9					19.9			
85	9.4					9.4			
90	10.5	14.4				24.9			
95		29.1				29.1			
100	18.4					18.4			
105									
110									
115			39.3			39.3			
120									
125									
130	10.7					10.7			
135	21.9					21.9			
140	10.6					10.6			
145									
150	32.7					32.7	13.8		
175	50.4					50.4	35.6		
200									
225									
250									
275									
Total	184.6	171.2	39.3			395.1			
Dead P	13.8	20.5	35.6				70.0		
Total Volumes for 7 Levels									
17.5 +	184.6	171.2	39.3			395.1	70.0		
22.5 +	184.6	171.2	39.3			395.1	64.1		
27.5 +	184.6	152.1	39.3			376.0	64.1		
32.5 +	184.6	152.1	39.3			376.0	64.1		
37.5 +	184.6	130.8	39.3			354.7	64.1		
42.5 +	184.6	130.8	39.3			354.7	64.1		
47.5 +	184.6	130.8	39.3			354.7	64.1		

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method
 TAAN FOREST
 Licence Number: TFL60 CP: 107
 Project: TAAN

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Type Stock Table (m3/ha)

FIZ: A
 PSYU: Queen Charlotte
 Region: 2 - West Coast
 District: 07 - Haida Gwaii

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Type 8 (M):CwHw, Plots in Type: 2, TUs: [Block : 0.1]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
DBH									
Class									
5									
10									
15									
20		23.7				23.7			
25									
30									
35									
40		91.5				91.5			
45									
50									
55									
60									
65									
70	28.3					28.3	39.2		
75	29.6					29.6	39.5		
80									
85									
90									
95									
100									
105									
110									
115									
120	87.2					87.2			
125									
130									
135									
140							48.1		
145									
150							89.9		
175									
200									
225									
250									
275									
Total	145.1	115.2				260.3			
Dead P	177.2	39.5					216.7		
Total Volumes for 7 Levels									
17.5 +	145.1	115.2				260.3	216.7		
22.5 +	145.1	91.5				236.6	216.7		
27.5 +	145.1	91.5				236.6	216.7		
32.5 +	145.1	91.5				236.6	216.7		
37.5 +	145.1	91.5				236.6	216.7		
42.5 +	145.1					145.1	216.7		
47.5 +	145.1					145.1	216.7		

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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*** FOR APPRAISAL PURPOSES ***

TSTCK- 7 , p81

Average Line Method
TAAN FOREST
Licence Number: TFL60 CP: 107
Project: TAAN

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Type Stock Table (m3/ha)

FIZ: A
PSYU: Queen Charlotte
Region: 2 - West Coast
District: 07 - Haida Gwaii

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Type 9 (M):HwCy (CwSs), Plots in Type: 10, TUs: [Block : 9.4]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
DBH Class									
5									
10									
15									
20		9.0				9.0			
25							8.7		
30				9.9		9.9	10.6		
35									
40		19.1				19.1			
45				27.8		27.8	14.9		
50	6.4	22.0	18.9			47.3			
55		76.6		24.8		101.4			
60									
65	12.1					12.1			
70									
75		30.1				30.1	25.4		
80	25.8		31.3	29.1		86.2	14.2		
85	12.4	20.2				32.5			
90			23.0			23.0			
95	21.1					21.1			
100									
105									
110		7.2				7.2	33.0		
115									
120			29.8			29.8	5.8		
125				5.6		5.6			
130									
135									
140									
145									
150	10.6					10.6			
175									
200									
225									
250									
275									
Total	88.4	184.1	103.0	97.3		472.8			
Dead P	10.0	39.7		62.9			112.6		
Total Volumes for 7 Levels									
17.5 +	88.4	184.1	103.0	97.3		472.8	112.6		
22.5 +	88.4	175.1	103.0	97.3		463.8	112.6		
27.5 +	88.4	175.1	103.0	97.3		463.8	103.9		
32.5 +	88.4	175.1	103.0	87.4		453.8	93.3		
37.5 +	88.4	175.1	103.0	87.4		453.8	93.3		
42.5 +	88.4	156.0	103.0	87.4		434.8	93.3		
47.5 +	88.4	156.0	103.0	59.6		406.9	78.4		

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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*** FOR APPRAISAL PURPOSES ***

TSTCK- 8 , p82

Average Line Method
TAAN FOREST
Licence Number: TFL60 CP: 107
Project: TAAN

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Type Stock Table (m3/ha)

FIZ: A
PSYU: Queen Charlotte
Region: 2 - West Coast
District: 07 - Haida Gwaii

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Type 10 (M):HwCy (CwSs), Plots in Type: 7, TUs: [Block : 5.9]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
DBH									
Class									
5									
10									
15									
20									
25	14.1	19.8				33.9			
30		13.7				13.7			
35		21.6				21.6			
40		53.9				53.9			
45		33.3				33.3	15.1		
50									
55		35.3				35.3	24.4		
60		71.3				71.3			
65							14.4		
70	18.9	32.0		24.1		74.9			
75							31.3		
80		74.4				74.4			
85				37.0		37.0			
90									
95									
100		29.7				29.7			
105		39.5				39.5			
110									
115									
120							7.0		
125	11.6					11.6			
130				7.8		7.8			
135	12.0					12.0	25.2		
140			30.9			30.9			
145									
150									
175	24.4					24.4			
200									
225									
250									
275									
Total	81.0	424.5	30.9	68.9		605.3			
Dead P	25.2	47.9		44.5			117.5		
Total Volumes for 7 Levels									
17.5 +	81.0	424.5	30.9	68.9		605.3	117.5		
22.5 +	81.0	424.5	30.9	68.9		605.3	117.5		
27.5 +	67.0	404.7	30.9	68.9		571.4	117.5		
32.5 +	67.0	390.9	30.9	68.9		557.7	117.5		
37.5 +	67.0	369.3	30.9	68.9		536.1	117.5		
42.5 +	67.0	315.4	30.9	68.9		482.2	117.5		
47.5 +	67.0	282.1	30.9	68.9		448.9	102.4		

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method
TAAN FOREST
Licence Number: TFL60 CP: 107
Project: TAAN

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Type Stock Table (m3/ha)

FIZ: A
PSYU: Queen Charlotte
Region: 2 - West Coast
District: 07 - Haida Gwaii

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Type 11 (M):HwSsCy (Cw), Plots in Type: 12, TUs: [Block : 9.5]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
DBH									
Class									
5									
10									
15									
20		16.0		8.5		24.4			
25							6.0		
30			11.3			11.3			
35		14.3				14.3	7.2		
40		29.4				29.4	3.7		
45									
50	10.2	15.3				25.4			
55		14.3				14.3			
60	11.8	31.8	20.7	12.6		77.0	46.1		
65		53.2	18.1			71.2	12.0		
70	12.3			13.3		25.6	11.9		
75	8.5					8.5			
80				9.8		9.8			
85				9.6		9.6			
90	6.5		43.4			49.9	26.4		
95							37.4		
100	18.2			15.7		33.9			
105	7.3			6.5		13.8			
110							12.3		
115			20.4			20.4			
120							16.8		
125									
130							4.2		
135									
140									
145							2.7		
150									
175									
200									
225									
250									
275									
Total	74.7	174.3	113.9	76.0		438.8			
Dead P		17.6	71.3	97.7			186.6		
Total Volumes for 7 Levels									
17.5 +	74.7	174.3	113.9	76.0		438.8	186.6		
22.5 +	74.7	158.3	113.9	67.5		414.4	186.6		
27.5 +	74.7	158.3	113.9	67.5		414.4	180.6		
32.5 +	74.7	158.3	102.6	67.5		403.1	180.6		
37.5 +	74.7	144.0	102.6	67.5		388.7	173.4		
42.5 +	74.7	114.6	102.6	67.5		359.3	169.7		
47.5 +	74.7	114.6	102.6	67.5		359.3	169.7		

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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TSTCK-10 , p84

Average Line Method
TAAN FOREST
Licence Number: TFL60 CP: 107
Project: TAAN

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Type Stock Table (m3/ha)

FIZ: A
PSYU: Queen Charlotte
Region: 2 - West Coast
District: 07 - Haida Gwaii

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Type 12 (M):CyCw, Plots in Type: 1, TUs: [Block : 0.1]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
DBH									
Class									
5									
10									
15									
20							54.8		
25									
30	78.1					78.1			
35							139.2		
40				102.1		102.1	155.2		
45									
50									
55									
60	110.1					110.1			
65									
70	100.4					100.4			
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total	288.6			102.1		390.7			
Dead P				349.3			349.3		
Total Volumes for 7 Levels									
17.5 +	288.6			102.1		390.7	349.3		
22.5 +	288.6			102.1		390.7	294.5		
27.5 +	288.6			102.1		390.7	294.5		
32.5 +	210.5			102.1		312.6	294.5		
37.5 +	210.5			102.1		312.6	155.2		
42.5 +	210.5					210.5			
47.5 +	210.5					210.5			

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method
 TAAN FOREST
 Licence Number: TFL60 CP: 107
 Project: TAAN

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Type Stock Table (m3/ha)

FIZ: A
 PSYU: Queen Charlotte
 Region: 2 - West Coast
 District: 07 - Haida Gwaii

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Type 13 (M):CyHw (Cw), Plots in Type: 2, TUS: [Block : 1.6]

		C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits										
Min DBH	cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht	cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia	cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len	m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
DBH										
Class										
5										
10										
15										
20										
25										
30								64.5		
35										
40										
45					108.2		108.2			
50										
55					112.4		112.4			
60										
65										
70		74.9	152.1				227.0			
75										
80										
85			107.6				107.6			
90										
95										
100										
105										
110										
115										
120										
125										
130										
135										
140										
145										
150										
175										
200										
225										
250										
275										
Total		74.9	259.7		220.6		555.2			
Dead P					64.5			64.5		
Total Volumes for 7 Levels										
17.5 +		74.9	259.7		220.6		555.2	64.5		
22.5 +		74.9	259.7		220.6		555.2	64.5		
27.5 +		74.9	259.7		220.6		555.2	64.5		
32.5 +		74.9	259.7		220.6		555.2			
37.5 +		74.9	259.7		220.6		555.2			
42.5 +		74.9	259.7		220.6		555.2			
47.5 +		74.9	259.7		112.4		447.0			

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method
 TAAN FOREST
 Licence Number: TFL60 CP: 107
 Project: TAAN

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Type Stock Table (m3/ha)

FIZ: A
 PSYU: Queen Charlotte
 Region: 2 - West Coast
 District: 07 - Haida Gwaii

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Type 14 (M):CwCy (SsHw), Plots in Type: 3, TUs: [Block : 2.1]

		C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits										
Min DBH	cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht	cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia	cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len	m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Class										
5										
10										
15										
20										
25										
30					48.9		48.9			
35										
40										
45					71.7		71.7			
50										
55				75.0			75.0			
60		54.5					54.5			
65		52.8					52.8			
70								29.2		
75										
80					60.9		60.9			
85										
90										
95		200.1					200.1			
100										
105										
110		56.7					56.7			
115								61.2		
120								38.2		
125										
130										
135								20.2		
140										
145										
150										
175										
200										
225										
250										
275										
Total		364.1		75.0	181.6		620.7			
Dead P		38.2	29.2		81.5			148.9		
Total Volumes for 7 Levels										
17.5 +		364.1		75.0	181.6		620.7	148.9		
22.5 +		364.1		75.0	181.6		620.7	148.9		
27.5 +		364.1		75.0	181.6		620.7	148.9		
32.5 +		364.1		75.0	132.6		571.8	148.9		
37.5 +		364.1		75.0	132.6		571.8	148.9		
42.5 +		364.1		75.0	132.6		571.8	148.9		
47.5 +		364.1		75.0	60.9		500.0	148.9		

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method
 TAAN FOREST
 Licence Number: TFL60 CP: 107
 Project: TAAN

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Type Stock Table (m3/ha)

FIZ: A
 PSYU: Queen Charlotte
 Region: 2 - West Coast
 District: 07 - Haida Gwaii

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Type 15 (M):HwSs, Plots in Type: 6, TUs: [Block : 6.0]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
DBH									
Class									
5									
10									
15									
20		9.3				9.3			
25									
30									
35									
40		31.5				31.5			
45									
50									
55		34.0				34.0			
60		30.7				30.7			
65		51.6				51.6			
70									
75							18.7		
80		42.5				42.5	17.6		
85									
90							10.3		
95									
100		116.7				116.7			
105									
110		49.8				49.8			
115									
120			56.9			56.9	10.3		
125		56.7	62.2			119.0			
130									
135									
140									
145									
150		57.2	53.7			110.9	42.9		
175							44.2		
200									
225			98.9			98.9			
250									
275									
Total		480.0	271.7			751.7			
Dead P		56.9	87.1				144.0		
Total Volumes for 7 Levels									
17.5 +		480.0	271.7			751.7	144.0		
22.5 +		470.6	271.7			742.4	144.0		
27.5 +		470.6	271.7			742.4	144.0		
32.5 +		470.6	271.7			742.4	144.0		
37.5 +		470.6	271.7			742.4	144.0		
42.5 +		439.1	271.7			710.8	144.0		
47.5 +		439.1	271.7			710.8	144.0		

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method
 TAAN FOREST
 Licence Number: TFL60 CP: 107
 Project: TAAN

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Type Stock Table (m3/ha)

FIZ: A
 PSYU: Queen Charlotte
 Region: 2 - West Coast
 District: 07 - Haida Gwaii

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 Version: 2017.00 IFS build 6054

Type 16 (M):CHYCS (Dr), Plots in Type: 25, TUs: [Block : 22.0]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Class									
5									
10									
15									
20	3.1	4.8				7.9			
25	4.8	18.6				23.4	5.4		
30	5.6	45.3			17.8	68.8			
35		37.2		6.8		44.0			
40	9.0	6.9	9.4		10.6	36.0			
45		30.0	10.2			40.2	4.3		
50	10.7					10.7	6.2		
55	9.3	8.9		22.0		40.1	10.8		
60	32.3	11.0				43.3	7.2		
65	22.6			7.6		30.2			
70	11.7			6.1		17.7			
75	20.0	4.5		4.3		28.9	13.1		
80	13.8	11.6		5.7		31.2			
85	14.8					14.8	3.6		
90	38.2					38.2	5.1		
95	17.7		10.6			28.3			
100	5.1					5.1			
105	7.1					7.1			
110	10.4	7.3				17.7	3.1		
115	4.0		7.2			11.2	4.1		
120	13.5					13.5			
125	3.5					3.5	8.7		
130									
135									
140									
145									
150				1.5		1.5			
175	9.2					9.2			
200									
225									
250									
275									
Total	266.6	186.2	37.4	54.0	28.5	572.6			
Dead P	28.4	7.9		35.2			71.5		
Total Volumes for 7 Levels									
17.5 +	266.6	186.2	37.4	54.0	28.5	572.6	71.5		
22.5 +	263.5	181.4	37.4	54.0	28.5	564.7	71.5		
27.5 +	258.6	162.8	37.4	54.0	28.5	541.3	66.2		
32.5 +	253.0	117.5	37.4	54.0	10.6	472.5	66.2		
37.5 +	253.0	80.3	37.4	47.2	10.6	428.5	66.2		
42.5 +	243.9	73.4	28.0	47.2		392.5	66.2		
47.5 +	243.9	43.3	17.8	47.2		352.3	61.9		

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method
 TAAN FOREST
 Licence Number: TFL60 CP: 107
 Project: TAAN

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Type Basal Area Table (m2/ha)

FIZ: A
 PSYU: Queen Charlotte
 Region: 2 - West Coast
 District: 07 - Haida Gwaii

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Type 3 (M):HwSsCy, Plots in Type: 25, TUs: [Block : 23.0]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
DBH									
Class									
5									
10									
15									
20		1.6				1.6			
25		2.6				2.6			
30		2.6				2.6			
35		3.6		1.0		4.6			
40							1.0		
45		0.8	0.8			1.6	1.0		
50		3.8				3.8	0.8		
55		5.6				5.6	1.8		
60		2.8				2.8	2.6		
65		4.4	1.8			6.2	1.8		
70		6.9	2.4	1.0		10.3	2.0		
75		3.8				3.8	0.8		
80		1.8		1.8		3.6	0.8		
85		1.8	0.8	0.8		3.4			
90		2.4	1.0			3.4	1.0		1.0
95		1.0				1.0			
100		1.8	1.8			3.6	0.8		
105			0.8	1.0		1.8			
110		3.0				3.0			
115		1.0				1.0	2.0		
120			0.8			0.8			
125									
130			1.6			1.6			
135									
140							1.6		
145									
150		0.8				0.8			
175							1.0		
200									
225									
250									
275									
Total		52.3	11.9	5.6		69.8			
Dead P		11.7	5.4	2.0			19.1		
Dead U									
Live U				1.0					1.0
Average Basal Area (m2) at 5 Levels									
12.5 +		52.3	11.9	5.6		69.8	19.1		1.0
17.5 +		52.3	11.9	5.6		69.8	19.1		1.0
22.5 +		50.7	11.9	5.6		68.2	19.1		1.0
27.5 +		48.1	11.9	5.6		65.6	19.1		1.0
32.5 +		45.4	11.9	5.6		63.0	19.1		1.0

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method

TAAN FOREST

Licence Number: TFL60 CP: 107

Project: TAAN

Grades: MOF Computerized

Computerized Decay

Computerized Waste

Computerized Breakage

Type Basal Area Table (m2/ha)

FIZ: A

PSYU: Queen Charlotte

Region: 2 - West Coast

District: 07 - Haida Gwaii

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Type 4 (M):HwSsCy, Plots in Type: 8, TUs: [Block : 7.8]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Class									
5									
10									
15									
20									
25									
30									
35									
40									
45									
50		2.5				2.5			
55		7.6				7.6			
60		2.5		2.5		5.1			
65		7.6				7.6	2.5		
70				2.5		2.5	2.5		
75		5.1				5.1	2.5		
80		2.5				2.5			
85				2.5		2.5			
90							2.5		
95				2.5		2.5			
100		2.5		2.5		5.1			
105				2.5		2.5	2.5		
110				2.5		2.5	2.5		
115									
120							2.5		
125			2.5			2.5			
130							2.5		
135									
140									
145									
150									
175							2.5		
200									
225									
250									
275									
Total		30.4	2.5	17.7		50.6			
Dead P		10.1	10.1	2.5			22.8		
Dead U									
Live U									
Average Basal Area (m2) at 5 Levels									
12.5 +		30.4	2.5	17.7		50.6	22.8		
17.5 +		30.4	2.5	17.7		50.6	22.8		
22.5 +		30.4	2.5	17.7		50.6	22.8		
27.5 +		30.4	2.5	17.7		50.6	22.8		
32.5 +		30.4	2.5	17.7		50.6	22.8		

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method

TAAN FOREST

Licence Number: TFL60 CP: 107

Project: TAAN

Grades: MOF Computerized

Computerized Decay

Computerized Waste

Computerized Breakage

Type Basal Area Table (m2/ha)

FIZ: A

PSYU: Queen Charlotte

Region: 2 - West Coast

District: 07 - Haida Gwaii

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Version: 2017.00 IFS build 6054

Type 5 (M):Hw (SsCy), Plots in Type: 11, TUs: [Block : 10.0]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Class									
5									
10									
15									
20		1.8				1.8			
25									
30		5.5				5.5			
35		3.7		1.8		5.5			
40									
45		5.5				5.5			
50		5.5				5.5			
55		11.0				11.0			
60		9.2				9.2			
65		1.8				1.8			
70		3.7	1.8			5.5	3.7		
75		5.5				5.5	1.8		
80		1.8				1.8			
85		3.7				3.7			
90		3.7				3.7	1.8		
95									
100		3.7				3.7			
105		1.8				1.8			
110		1.8				1.8			
115		1.8				1.8			
120		1.8				1.8	1.8		
125									
130									
135									
140		1.8				1.8			
145									
150									
175									
200									
225									
250									
275									
Total		75.4	1.8	1.8		79.1			
Dead P		9.2					9.2		
Dead U									
Live U									
Average Basal Area (m2) at 5 Levels									
12.5 +		75.4	1.8	1.8		79.1	9.2		
17.5 +		75.4	1.8	1.8		79.1	9.2		
22.5 +		73.6	1.8	1.8		77.2	9.2		
27.5 +		73.6	1.8	1.8		77.2	9.2		
32.5 +		68.1	1.8	1.8		71.7	9.2		

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method

TAAN FOREST

Licence Number: TFL60 CP: 107

Project: TAAN

Grades: MOF Computerized

Computerized Decay

Computerized Waste

Computerized Breakage

Type Basal Area Table (m2/ha)

FIZ: A

PSYU: Queen Charlotte

Region: 2 - West Coast

District: 07 - Haida Gwaii

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Type 6 (I):Sshw, Plots in Type: 11, TUs: [Block : 9.7]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (I)	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0
Stump Ht cm (I)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (I)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
DBH									
Class									
5									
10									
15									
20		5.5				5.5	1.8		
25		7.4	1.8			9.2	3.7		
30		11.0	1.8			12.9			
35		9.2	12.9			22.1			
40			14.7			14.7			
45		1.8	9.2			11.0			
50			1.8			1.8			
55			3.7			3.7			
60									
65			1.8			1.8			
70									
75			1.8			1.8			
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		35.0	51.5			86.5			
Dead P			5.5				5.5		
Dead U									
Live U									
Average Basal Area (m2) at 5 Levels									
12.5 +		35.0	51.5			86.5	5.5		
17.5 +		29.5	51.5			81.0	3.7		
22.5 +		22.1	49.7			71.8			
27.5 +		11.0	47.9			58.9			
32.5 +		1.8	35.0			36.8			

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method
 TAAN FOREST
 Licence Number: TFL60 CP: 107
 Project: TAAN

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Type Basal Area Table (m2/ha)

FIZ: A
 PSYU: Queen Charlotte
 Region: 2 - West Coast
 District: 07 - Haida Gwaii

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 Version: 2017.00 IFS build 6054

Type 7 (M):CWHwSs, Plots in Type: 7, TUs: [Block : 5.8]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
DBH									
Class									
5									
10									
15									
20							2.9	2.9	
25		2.9				2.9			
30									
35		2.9				2.9			
40									
45									
50									
55									
60		2.9				2.9			
65									
70									
75		2.9				2.9	2.9		
80	2.9					2.9			
85	2.9					2.9			
90	2.9	2.9				5.8			
95		2.9				2.9			
100	2.9					2.9			
105									
110									
115			2.9			2.9			
120									
125									
130	2.9					2.9			
135	5.8					5.8			
140	2.9					2.9			
145									
150	5.8					5.8	2.9		2.9
175	11.6					11.6	2.9		
200									
225									
250									
275									
Total	40.5	17.4	2.9			60.8			
Dead P	2.9	5.8	2.9				11.6		
Dead U		2.9						2.9	
Live U	2.9								2.9
Average Basal Area (m2) at 5 Levels									
12.5 +	40.5	17.4	2.9			60.8	11.6	2.9	2.9
17.5 +	40.5	17.4	2.9			60.8	11.6	2.9	2.9
22.5 +	40.5	17.4	2.9			60.8	8.7		2.9
27.5 +	40.5	14.5	2.9			57.9	8.7		2.9
32.5 +	40.5	14.5	2.9			57.9	8.7		2.9

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method

TAAN FOREST

Licence Number: TFL60 CP: 107

Project: TAAN

Grades: MOF Computerized

Computerized Decay

Computerized Waste

Computerized Breakage

Type Basal Area Table (m2/ha)

FIZ: A

PSYU: Queen Charlotte

Region: 2 - West Coast

District: 07 - Haida Gwaii

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Filename: tfl60_cp107.ccp

Compiled by: F. Warren and Associates Ltd

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Version: 2017.00 IFS build 6054

Type 8 (M):CwHw, Plots in Type: 2, TUS: [Block : 0.1]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Class									
5									
10									
15									
20		10.1				10.1			
25									
30									
35									
40		10.1				10.1			
45									
50									
55									
60									
65									
70	10.1					10.1	10.1		
75	10.1					10.1	10.1		
80									
85									
90									
95									
100									
105									
110									
115									
120	20.3					20.3			
125									
130									
135									
140							10.1		
145									
150							20.3		
175									
200									
225									
250									
275									
Total	40.5	20.3				60.8			
Dead P	40.5	10.1					50.6		
Dead U									
Live U									
Average Basal Area (m2) at 5 Levels									
12.5 +	40.5	20.3				60.8	50.6		
17.5 +	40.5	20.3				60.8	50.6		
22.5 +	40.5	10.1				50.6	50.6		
27.5 +	40.5	10.1				50.6	50.6		
32.5 +	40.5	10.1				50.6	50.6		

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method
 TAAN FOREST
 Licence Number: TFL60 CP: 107
 Project: TAAN

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Type Basal Area Table (m2/ha)
 FIZ: A
 PSYU: Queen Charlotte
 Region: 2 - West Coast
 District: 07 - Haida Gwaii

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Type 9 (M):HwCy (CwSs), Plots in Type: 10, TUs: [Block : 9.4]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Class									
5									
10									
15									
20		2.0				2.0			
25							2.0		
30				2.0		2.0	2.0		
35									
40		2.0				2.0			
45				4.1		4.1	2.0		
50	2.0	2.0	2.0			6.1			
55		6.1		4.0		10.1		4.1	
60									
65	2.0					2.0			
70									
75		2.0				2.0	4.1		
80	4.0		2.0	4.1		10.1	2.0		
85	2.0	2.0				4.1			
90			2.0			2.0			
95	4.0					4.0			
100									
105									
110		2.0				2.0	8.1		
115									
120			2.0			2.0	2.0		
125				2.0		2.0			2.0
130									
135									
140									
145									
150	2.0					2.0			
175									
200									
225									
250									
275									
Total	16.2	18.2	8.1	16.2		58.7			
Dead P	2.0	10.1		10.1			22.3		
Dead U	4.1							4.1	
Live U				2.0					2.0
Average Basal Area (m2) at 5 Levels									
12.5 +	16.2	18.2	8.1	16.2		58.7	22.3	4.1	2.0
17.5 +	16.2	18.2	8.1	16.2		58.7	22.3	4.1	2.0
22.5 +	16.2	16.2	8.1	16.2		56.7	22.3	4.1	2.0
27.5 +	16.2	16.2	8.1	16.2		56.7	20.3	4.1	2.0
32.5 +	16.2	16.2	8.1	14.2		54.7	18.2	4.1	2.0

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method
 TAAN FOREST
 Licence Number: TFL60 CP: 107
 Project: TAAN

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Type Basal Area Table (m2/ha)

FIZ: A
 PSYU: Queen Charlotte
 Region: 2 - West Coast
 District: 07 - Haida Gwaii

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Type 10 (M):HwCy (CwSs), Plots in Type: 7, TUs: [Block : 5.9]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
DBH									
Class									
5									
10									
15									
20									
25	2.9	2.9				5.8			
30		2.9				2.9			
35		2.9				2.9			
40		5.8				5.8			
45		2.9				2.9	2.9		
50									
55		2.9				2.9	2.9		
60		5.8				5.8			
65							2.9		
70	2.9	2.9		2.9		8.7			
75							5.8		
80		5.8				5.8			
85				5.8		5.8			
90									
95									
100		2.9				2.9			
105		2.9				2.9			
110									
115									
120							2.9		
125	2.9					2.9			
130				2.9		2.9			2.9
135	2.9					2.9	5.8		
140			2.9			2.9			
145									
150									2.9
175	5.8					5.8			
200									
225									
250									
275									
Total	17.4	40.5	2.9	11.6		72.3			
Dead P	5.8	11.6		5.8			23.1		
Dead U									
Live U	5.8								5.8
Average Basal Area (m2) at 5 Levels									
12.5 +	17.4	40.5	2.9	11.6		72.3	23.1		5.8
17.5 +	17.4	40.5	2.9	11.6		72.3	23.1		5.8
22.5 +	17.4	40.5	2.9	11.6		72.3	23.1		5.8
27.5 +	14.5	37.6	2.9	11.6		66.5	23.1		5.8
32.5 +	14.5	34.7	2.9	11.6		63.6	23.1		5.8

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method
 TAAN FOREST
 Licence Number: TFL60 CP: 107
 Project: TAAN

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Type Basal Area Table (m2/ha)

FIZ: A
 PSYU: Queen Charlotte
 Region: 2 - West Coast
 District: 07 - Haida Gwaii

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Type 11 (M):HwSsCy (Cw), Plots in Type: 12, TUs: [Block : 9.5]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Class									
5									
10									
15									
20		3.4		1.7		5.1			
25							1.7		
30			1.7			1.7		1.7	
35		1.7				1.7	1.7		
40		3.4				3.4	1.7		
45									
50	1.7	1.7				3.4			
55		1.7				1.7			
60	1.7	3.4	1.7	1.7		8.4	6.8		
65		5.1	1.7			6.8	1.7		
70	3.4			1.7		5.1	1.7		
75	1.7					1.7			
80				1.7		1.7			
85				1.7		1.7			
90	1.7		3.4			5.1	3.4		
95							3.4	3.4	
100	3.4			3.4		6.8			
105	1.7			1.7		3.4			
110							3.4		
115			1.7			1.7			
120							1.7		
125									
130							1.7		
135									
140									
145							1.7		
150									
175									
200									
225									
250									
275									
Total	15.2	20.3	10.1	13.5		59.1			
Dead P		5.1	6.8	18.6			30.4		
Dead U		1.7		3.4				5.1	
Live U									
Average Basal Area (m2) at 5 Levels									
12.5 +	15.2	20.3	10.1	13.5		59.1	30.4	5.1	
17.5 +	15.2	20.3	10.1	13.5		59.1	30.4	5.1	
22.5 +	15.2	16.9	10.1	11.8		54.0	30.4	5.1	
27.5 +	15.2	16.9	10.1	11.8		54.0	28.7	5.1	
32.5 +	15.2	16.9	8.4	11.8		52.3	28.7	3.4	

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method

TAAN FOREST

Licence Number: TFL60 CP: 107

Project: TAAN

Grades: MOF Computerized

Computerized Decay

Computerized Waste

Computerized Breakage

Type Basal Area Table (m2/ha)

FIZ: A

PSYU: Queen Charlotte

Region: 2 - West Coast

District: 07 - Haida Gwaii

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Type 12 (M):CyCw, Plots in Type: 1, TUs: [Block : 0.1]

		C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits										
Min DBH	cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht	cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia	cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len	m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Class										
5										
10										
15										
20								20.3		
25										
30		20.3					20.3			
35								20.3		
40					20.3		20.3	20.3		
45										
50										
55										
60		20.3					20.3			
65										
70		20.3					20.3			
75										
80										
85										
90										
95										
100										
105										
110										
115										
120										
125										
130										
135										
140										
145										
150										
175										
200										
225										
250										
275										
Total		60.8			20.3		81.0			
Dead P					60.8			60.8		
Dead U										
Live U										
Average Basal Area (m2) at 5 Levels										
12.5 +		60.8			20.3		81.0	60.8		
17.5 +		60.8			20.3		81.0	60.8		
22.5 +		60.8			20.3		81.0	40.5		
27.5 +		60.8			20.3		81.0	40.5		
32.5 +		40.5			20.3		60.8	40.5		

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method

TAAN FOREST

Licence Number: TFL60 CP: 107

Project: TAAN

Grades: MOF Computerized

Computerized Decay

Computerized Waste

Computerized Breakage

Type Basal Area Table (m2/ha)

FIZ: A

PSYU: Queen Charlotte

Region: 2 - West Coast

District: 07 - Haida Gwaii

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Type 13 (M):CyHw (Cw), Plots in Type: 2, TUS: [Block : 1.6]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
DBH									
Class									
5									
10									
15									
20									
25									
30							12.5		
35									
40									
45				12.5		12.5			
50									
55				12.5		12.5			
60									
65									
70	12.5	12.5				25.0			
75									
80									
85		12.5				12.5			
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total	12.5	25.0		25.0		62.5			
Dead P				12.5			12.5		
Dead U									
Live U									
Average Basal Area (m2) at 5 Levels									
12.5 +	12.5	25.0		25.0		62.5	12.5		
17.5 +	12.5	25.0		25.0		62.5	12.5		
22.5 +	12.5	25.0		25.0		62.5	12.5		
27.5 +	12.5	25.0		25.0		62.5	12.5		
32.5 +	12.5	25.0		25.0		62.5			

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

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Average Line Method
TAAN FOREST
Licence Number: TFL60 CP: 107
Project: TAAN

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Type Basal Area Table (m2/ha)

FIZ: A
PSYU: Queen Charlotte
Region: 2 - West Coast
District: 07 - Haida Gwaii

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Type 14 (M):CwCy (Sshw), Plots in Type: 3, TUs: [Block : 2.1]

		C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits										
Min DBH	cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht	cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia	cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len	m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Class										
5										
10										
15										
20										
25										
30					8.3		8.3			
35										
40										
45					8.3		8.3			
50										
55				8.3			8.3			
60		8.3					8.3			
65		8.3					8.3			
70								8.3		
75										
80					8.3		8.3			
85										
90										
95		33.3					33.3			
100										
105										
110		8.3					8.3			
115								16.7		
120								8.3		
125										
130										
135								8.3		
140										
145										
150										
175										
200										
225										
250										
275										
Total		58.3		8.3	25.0		91.7			
Dead P		8.3	8.3		25.0			41.7		
Dead U										
Live U										
Average Basal Area (m2) at 5 Levels										
12.5 +		58.3		8.3	25.0		91.7	41.7		
17.5 +		58.3		8.3	25.0		91.7	41.7		
22.5 +		58.3		8.3	25.0		91.7	41.7		
27.5 +		58.3		8.3	25.0		91.7	41.7		
32.5 +		58.3		8.3	16.7		83.3	41.7		

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method

TAAN FOREST

Licence Number: TFL60 CP: 107

Project: TAAN

Grades: MOF Computerized

Computerized Decay

Computerized Waste

Computerized Breakage

Type Basal Area Table (m2/ha)

FIZ: A

PSYU: Queen Charlotte

Region: 2 - West Coast

District: 07 - Haida Gwaii

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Type 15 (M):HwSs, Plots in Type: 6, TUs: [Block : 6.0]

		C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits										
Min DBH	cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht	cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia	cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len	m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
DBH										
Class										
5										
10										
15										
20										
25										
30										
35										
40										
45										
50										
55										
60										
65										
70										
75										
80										
85										
90										
95										
100										
105										
110										
115										
120										
125										
130										
135										
140										
145										
150										
175										
200										
225										
250										
275										
Total										
Dead P										
Dead U										
Live U										
Average Basal Area (m2) at 5 Levels										
12.5 +										
17.5 +										
22.5 +										
27.5 +										
32.5 +										

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method

TAAN FOREST

Licence Number: TFL60 CP: 107

Project: TAAN

Grades: MOF Computerized

Computerized Decay

Computerized Waste

Computerized Breakage

Type Basal Area Table (m2/ha)

FIZ: A

PSYU: Queen Charlotte

Region: 2 - West Coast

District: 07 - Haida Gwaii

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Filename: tfl60_cp107.ccp

Compiled by: F. Warren and Associates Ltd

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Version: 2017.00 IFS build 6054

Type 16 (M):CHYCS (Dr), Plots in Type: 25, TUs: [Block : 22.0]

	C	H	S	Y	D	Total	DP	DU	LU
Utilization Limits									
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
Log Len m	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Class									
5									
10									
15									
20	1.0	1.0				2.0			1.0
25	1.0	3.0				4.0	1.0		
30	1.0	6.0			2.0	9.0			
35		5.0		1.0		6.0			
40	1.0	1.0	1.0		1.0	4.0			
45		3.0	1.0			4.0	1.0		
50	2.0					2.0	1.0		
55	2.0	1.0		3.0		6.0	2.0		
60	5.0	1.0				6.0	1.0		
65	4.0			1.0		5.0			
70	2.0			1.0		3.0			
75	4.0	1.0		1.0		6.0	3.0		
80	3.0	1.0		1.0		5.0			
85	3.0					3.0	1.0		
90	7.0					7.0	1.0		
95	3.0		1.0			4.0			
100	1.0					1.0			
105	2.0					2.0			
110	2.0	1.0				3.0	1.0		
115	1.0		1.0			2.0	1.0		
120	3.0					3.0			
125	1.0					1.0	2.0		
130									
135									
140									
145									
150				1.0		1.0			
175	2.0					2.0			
200									
225									
250									
275									
Total	51.0	24.0	4.0	9.0	3.0	91.0			
Dead P	7.0	2.0		6.0			15.0		
Dead U									
Live U		1.0							1.0
Average Basal Area (m2) at 5 Levels									
12.5 +	51.0	24.0	4.0	9.0	3.0	91.0	15.0		1.0
17.5 +	51.0	24.0	4.0	9.0	3.0	91.0	15.0		1.0
22.5 +	50.0	23.0	4.0	9.0	3.0	89.0	15.0		
27.5 +	49.0	20.0	4.0	9.0	3.0	85.0	14.0		
32.5 +	48.0	14.0	4.0	9.0	1.0	76.0	14.0		

*** 1 tree(s) changed to tree class 4:1 tree(s) changed to tree class 6:because only log was less then 3.00 m ***

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,

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Average Line Method
TAAN FOREST
Licence Number: TFL60 CP: 107
Project: TAAN

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Plot Summary

FIZ: A
PSYU: Queen Charlotte
Region: 2 - West Coast
District: 07 - Haida Gwaii

05-Jul-2017 08:45:47PM
Filename: tfl60_cp107.ccp
Compiled by: F. Warren and Associates Ltd
Cruised by: KERLEY AND ASSOCIATES LTD
Version: 2017.00 IFS build 6054

Utilization Levels: Minimum DBH Top Diameter Stump Height

Mature Blocks: (cm) 17.5 15.0 30
Immature Blocks:(cm) 12.0 10.0 30

Standard Log Length:(m) 10.00

Forest Type	Block Strip	Plot # Size	Slope %	Species	# of Stems	Stems / Ha	Avg Diam	Gross Merch	Less Decay	Less DB	Less DWB	Cruise Date	Loss YI	Ref OI	No. M
3-HwSsCy	002	1 20.250F	44	Hemlock	6	367.55	64.88	1468.06	1030.44	946.92	739.92	1602			310
				E-Down	3	228.08	58.24	736.99	539.65	497.73	407.15				310
				G-Shatt	1	72.34	59.70	239.52	153.05	138.68	99.40				310
				All Sp.	6	367.55	64.88	1468.06	1030.44	946.92	739.92				
		2 20.250F	27	Hemlock	1	202.30	35.70	151.55	148.22	140.64	140.18	1602			1710
				Spruce	3	196.49	62.74	616.86	587.35	556.51	547.56				510
				All Sp.	4	398.79	50.85	768.41	735.57	697.15	687.74				
		3 20.250F	34	Hemlock	3	1321.93	24.19	317.10	227.51	209.70	166.22	1602			310
				Y. Cedar	1	42.16	78.20	165.87	124.40	112.79	99.52				610
				All Sp.	4	1364.10	27.50	482.97	351.92	322.49	265.74				
		4 20.250F	29	Hemlock	5	804.48	40.03	931.33	839.71	790.97	755.50	1602			1710
				E-Down	1	88.42	54.00	217.58	140.77	127.72	93.34				1710
				Spruce	2	71.50	84.93	551.32	545.96	518.40	517.55				510
				All Sp.	7	875.97	45.39	1482.65	1385.67	1309.36	1273.05				
		5 20.250F	25	Hemlock	3	421.88	42.82	561.57	510.80	480.50	466.91	1602			1710
				All Sp.	3	421.88	42.82	561.57	510.80	480.50	466.91				
		6 25.000F	34	Hemlock	3	593.37	40.12	499.14	488.56	463.61	462.71	1512			310
				All Sp.	3	593.37	40.12	499.14	488.56	463.61	462.71				
		7 20.250F	12	Spruce	1	61.40	64.80	162.44	161.47	153.34	153.18	1602			510
				Y. Cedar	1	34.38	86.60	155.10	111.05	100.19	85.00				610
				All Sp.	2	95.78	73.37	317.54	272.52	253.54	238.18				
		8 20.250F	33	Hemlock	4	784.34	36.26	734.31	718.80	682.08	680.41	1602			1710
				E-Down	1	31.14	91.00	244.94	240.04	227.79	227.79				1710
				Spruce	2	101.94	71.12	482.34	479.45	455.33	454.85				510
				All Sp.	6	886.28	41.78	1216.65	1198.24	1137.41	1135.25				
		9 20.250F	36	Hemlock	5	330.84	62.42	1159.93	882.31	817.29	691.47	1602			1710
				Spruce	4	82.85	111.57	1034.67	996.79	945.05	934.15				510
				All Sp.	9	413.69	74.89	2194.59	1879.10	1762.35	1625.62				
		12 20.220F	40	Hemlock	2	98.50	72.30	347.93	340.98	323.58	323.58	1602			1710
				Spruce	2	27.19	137.60	513.34	452.25	426.59	406.05				510
				All Sp.	4	125.70	90.51	861.28	793.23	750.17	729.63				
		14 25.000F	36	Hemlock	2	170.40	61.12	391.60	290.05	266.55	226.61	1601			310
				Spruce	1	77.47	64.10	239.62	238.19	226.21	225.97				510
				Y. Cedar	4	232.01	74.08	681.02	537.88	490.20	449.53				610
				All Sp.	7	479.88	68.14	1312.24	1066.11	982.96	902.10				

Utilization Levels:	Minimum DBH	Top Diameter	Stump Height
Mature Blocks: (cm)	17.5	15.0	30
Immature Blocks:(cm)	12.0	10.0	30
Standard Log Length:(m)	10.00		

Forest Type	Block Strip	Plot #	Size	Slope %	Species	# of Stems	Stems / Ha	Avg Diam	Gross Merch	Less Decay	Less DB	Less DWB	Cruise Date	Loss YI	Ref OI	No. M
3-HwSsCy	002	15	25.000F	20	Hemlock Y. Cedar All Sp.	1	106.00	54.80	208.66	204.49	194.06	193.85	1601			1710
						1	27.80	107.00	173.57	103.80	91.65	64.57				610
						2	133.80	68.98	382.24	308.29	285.70	258.42				
		16	25.000F	64	Hemlock All Sp.	4	281.45	67.26	1184.18	1159.93	1100.73	1100.13	1601			310
						4	281.45	67.26	1184.18	1159.93	1100.73	1100.13				
		17	20.250F	34	Hemlock E-Down All Sp.	4	208.55	70.32	874.25	675.02	624.97	537.92	1602			310
						3	158.26	69.91	682.06	509.35	470.84	392.05				310
						4	208.55	70.32	874.25	675.02	624.97	537.92				
		18	20.250F	20	Hemlock All Sp.	4	192.08	73.28	942.92	821.70	767.58	733.05	1602			310
						4	192.08	73.28	942.92	821.70	767.58	733.05				
		19	25.000F	19	Hemlock Y. Cedar All Sp.	3	190.11	70.87	810.49	717.23	670.99	643.03	1601			1710
						1	233.77	36.90	211.25	205.75	190.97	190.97				610
						4	423.88	54.81	1021.73	922.98	861.96	834.00				
		20	25.000F	75	Hemlock All Sp.	1	25.02	112.80	311.75	160.55	141.84	67.34	1601			310
						1	25.02	112.80	311.75	160.55	141.84	67.34				
		21	25.000F	80	Hemlock All Sp.	2	66.23	98.05	594.44	394.57	358.90	270.39	1601			310
						2	66.23	98.05	594.44	394.57	358.90	270.39				
		22	25.000F	27	Hemlock All Sp.	3	157.50	77.87	793.32	574.64	529.94	428.82	1601			310
						3	157.50	77.87	793.32	574.64	529.94	428.82				
		23	25.000F	26	Hemlock All Sp.	6	880.57	46.57	1502.43	1415.36	1338.47	1314.32	1601			1710
						6	880.57	46.57	1502.43	1415.36	1338.47	1314.32				
		24	25.000F	33	Spruce All Sp.	1	11.41	167.00	324.35	285.43	269.21	256.24	1601			510
						1	11.41	167.00	324.35	285.43	269.21	256.24				
		25	25.000F	93	Hemlock All Sp.	2	152.60	64.59	507.76	447.84	420.08	401.53	1601			310
						2	152.60	64.59	507.76	447.84	420.08	401.53				
		26	25.000F	58	Hemlock Spruce All Sp.	2	180.08	59.46	496.99	398.22	370.89	326.48	1601			310
						4	332.30	61.90	1088.37	1043.24	988.82	980.10				510
						6	512.38	61.05	1585.35	1441.46	1359.71	1306.58				
		27	25.000F	70	Hemlock All Sp.	3	171.63	74.59	961.32	901.07	849.96	835.07	1601			310
						3	171.63	74.59	961.32	901.07	849.96	835.07				
		28	25.000F	28	Hemlock	2	550.56	34.00	354.05	346.59	328.89	328.27				1710

*** FOR APPRAISAL PURPOSES ***

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Average Line Method
TAAN FOREST
Licence Number: TFL60 CP: 107
Project: TAAN

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Plot Summary

FIZ: A
PSYU: Queen Charlotte
Region: 2 - West Coast
District: 07 - Haida Gwaii

05-Jul-2017 08:45:47PM
Filename: tfl60_cp107.ccp
Compiled by: F. Warren and Associates Ltd
Cruised by: KERLEY AND ASSOCIATES LTD
Version: 2017.00 IFS build 6054

Utilization Levels:	Minimum DBH	Top Diameter	Stump Height
Mature Blocks: (cm)	17.5	15.0	30
Immature Blocks:(cm)	12.0	10.0	30
Standard Log Length:(m)	10.00		

Forest Type	Block Strip	Plot # Size	Slope %	Species	# of Stems	Stems / Ha	Avg Diam	Gross Merch	Less Decay	Less DB	Less DWB	Cruise Date	Loss YI	Ref OI	No. M
3-HwSsCy	002	28 25.000F	28	Y. Cedar All Sp.	1 3	61.57 612.14	71.90 39.50	253.69 607.74	202.96 549.55	185.20 514.09	171.24 499.51	1601			610
4-HwSsCy	003	1 20.250F	43	Hemlock All Sp.	3 3	219.57 219.57	59.35 59.35	423.77 423.77	306.70 306.70	281.27 281.27	230.17 230.17	1603			310
		5 20.250F	40	Hemlock G-Shatt Spruce E-Down All Sp.	2 2 1 1 3	82.71 82.71 23.79 23.79 106.50	78.96 78.96 104.10 104.10 85.22	508.82 508.82 260.63 260.63 769.45	294.40 294.40 230.92 230.92 525.32	263.87 263.87 217.89 217.89 481.76	160.23 160.23 208.25 208.25 368.48	1603			310 310 510 510
		6 20.250F	48	Hemlock Y. Cedar All Sp.	2 2 4	103.21 57.25 160.46	70.68 94.91 80.17	435.83 346.03 781.86	427.12 223.53 650.64	405.33 199.31 604.63	405.33 153.87 559.20	1603			1710 610
		14 20.250F	70	Hemlock E-Down G-Shatt All Sp.	3 2 1 3	152.60 125.75 26.85 152.60	71.20 64.04 98.00 71.20	815.75 536.29 279.46 815.75	579.19 423.25 155.94 579.19	532.82 393.65 139.17 532.82	420.76 342.52 78.25 420.76	1603			310 310 310
		15 20.250F	33	Hemlock Y. Cedar G-Shatt All Sp.	1 3 1 4	69.06 134.73 51.15 203.80	61.10 75.77 71.00 71.14	218.87 625.46 213.38 844.33	214.50 468.95 170.71 683.45	203.55 425.17 155.77 628.72	203.55 374.64 144.03 578.19	1603			1710 610 610
		16 20.250F	20	Hemlock Spruce E-Down All Sp.	1 2 1 3	48.78 33.17 15.74 81.96	72.70 124.68 128.00 97.15	257.93 566.98 274.34 824.91	252.77 500.66 241.96 753.44	239.88 472.31 228.25 712.19	239.88 450.20 217.55 690.08	1603			1710 510 510
		17 20.250F	38	Hemlock Spruce E-Down Y. Cedar All Sp.	2 2 1 1 5	124.61 25.74 8.78 26.47 176.81	64.33 141.55 171.40 98.70 85.39	499.81 624.54 302.25 242.18 1366.53	489.81 584.10 265.68 151.12 1225.03	464.82 552.87 250.57 134.17 1151.86	464.59 540.14 238.48 99.29 1104.02	1603			310 510 510 610
		23 20.250F	30	Hemlock E-Down Y. Cedar All Sp.	2 1 2 4	138.20 32.12 91.11 229.31	61.08 89.60 75.23 67.06	445.58 285.18 397.76 843.34	323.16 165.98 283.18 606.34	298.03 148.87 255.34 553.37	239.25 90.40 216.13 455.38	1603			310 310 610
5-Hw (SsCy)	003	2 20.250F	45	Hemlock All Sp.	4 4	447.55 447.55	48.00 48.00	969.25 969.25	715.65 715.65	661.42 661.42	541.32 541.32	1602			310

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,
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Average Line Method
TAAN FOREST
Licence Number: TFL60 CP: 107
Project: TAAN

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Plot Summary

FIZ: A
PSYU: Queen Charlotte
Region: 2 - West Coast
District: 07 - Haida Gwaii

05-Jul-2017 08:45:47PM
Filename: tfl60_cp107.ccp
Compiled by: F. Warren and Associates Ltd
Cruised by: KERLEY AND ASSOCIATES LTD
Version: 2017.00 IFS build 6054

Utilization Levels: Minimum DBH Top Diameter Stump Height

Mature Blocks: (cm) 17.5 15.0 30
Immature Blocks:(cm) 12.0 10.0 30

Standard Log Length:(m) 10.00

Forest Type	Block Strip	Plot # Size	Slope %	Species	# of Stems	Stems / Ha	Avg Diam	Gross Merch	Less Decay	Less DB	Less DWB	Cruise Date	Loss YI	Ref OI	No. M
5-Hw (SsCy)	003	3 20.250F	82	Hemlock All Sp.	4	165.44	78.95	1009.82	907.14	851.89	822.75	1602			310
					4	165.44	78.95	1009.82	907.14	851.89	822.75				
		8 20.250F	42	Hemlock All Sp.	2	274.04	43.38	351.61	344.24	326.66	326.16	1602			310
					2	274.04	43.38	351.61	344.24	326.66	326.16				
		9 20.050F	140	Hemlock Spruce Y. Cedar All Sp.	4	595.41	41.41	697.92	674.41	637.74	633.00	1602			310 510 610
					1	49.24	72.00	201.18	199.97	189.91	189.71				
					1	201.43	35.60	168.05	156.62	144.86	144.69				
					6	846.08	42.55	1067.15	1031.01	972.51	967.40				
		10 20.250F	63	Hemlock All Sp.	2	101.16	71.40	453.28	377.79	350.59	329.13	1602			310
					2	101.16	71.40	453.28	377.79	350.59	329.13				
		11 20.250F	31	Hemlock All Sp.	8	830.06	49.85	1926.64	1700.04	1598.28	1508.30	1602			310
					8	830.06	49.85	1926.64	1700.04	1598.28	1508.30				
		12 20.250F	40	Hemlock All Sp.	4	296.01	59.03	945.20	907.54	858.17	852.64	1602			310
					4	296.01	59.03	945.20	907.54	858.17	852.64				
		13 20.250F	40	Hemlock All Sp.	5	797.07	40.22	839.59	781.81	734.95	719.86	1602			310
					5	797.07	40.22	839.59	781.81	734.95	719.86				
		19 20.250F	36	Hemlock All Sp.	4	336.68	55.35	775.42	759.74	720.96	720.24	1602			1710
					4	336.68	55.35	775.42	759.74	720.96	720.24				
		20 20.250F	31	Hemlock All Sp.	5	265.77	69.65	1074.09	777.37	714.84	580.83	1602			310
					5	265.77	69.65	1074.09	777.37	714.84	580.83				
		21 20.250F	53	Hemlock All Sp.	4	137.33	86.66	1168.99	953.40	888.72	799.28	1602			310
					4	137.33	86.66	1168.99	953.40	888.72	799.28				
6-SsHw	K05	1 20.250F	29	Hemlock Spruce All Sp.	2	789.76	25.55	301.55	301.55	289.49	289.49	1501			301 501
					2	513.36	31.69	354.50	354.50	340.32	340.32				
					4	1303.12	28.13	656.05	656.05	629.81	629.81				
		2 20.250F	33	Spruce All Sp.	2	494.96	32.28	376.36	376.36	361.31	361.31	1501			501
					2	494.96	32.28	376.36	376.36	361.31	361.31				
		3 20.250F	28	Hemlock Spruce All Sp.	1	504.80	22.60	190.27	190.27	182.66	182.66	1501			301 501
					2	680.08	27.54	385.07	385.07	369.66	369.66				
					3	1184.88	25.55	575.34	575.34	552.33	552.33				
		4 20.250F	47	Hemlock	4	2397.99	20.74	774.34	774.34	743.37	743.37				301

Average Line Method
TAAN FOREST
Licence Number: TFL60 CP: 107
Project: TAAN

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Plot Summary

FIZ: A
PSYU: Queen Charlotte
Region: 2 - West Coast
District: 07 - Haida Gwaii

05-Jul-2017 08:45:47PM
Filename: tfl60_cp107.ccp
Compiled by: F. Warren and Associates Ltd
Cruised by: KERLEY AND ASSOCIATES LTD
Version: 2017.00 IFS build 6054

Utilization Levels: Minimum DBH Top Diameter Stump Height

Mature Blocks: (cm) 17.5 15.0 30
Immature Blocks:(cm) 12.0 10.0 30

Standard Log Length:(m) 10.00

Forest Type	Block Strip	Plot # Size	Slope %	Species	# of Stems	Stems / Ha	Avg Diam	Gross Merch	Less Decay	Less DB	Less DWB	Cruise Date	Loss YI	Ref OI	No. M
6-SsHw	K05	4 20.250F	47	Spruce All Sp.	3	630.69	35.02	598.45	598.45	574.51	574.51	1501	501		
					7	3028.68	24.41	1372.80	1372.80	1317.88	1317.88				
		5 20.250F	30	Hemlock Spruce All Sp.	2	1014.92	22.54	363.83	363.83	349.27	349.27	1501	301 501		
					3	1734.40	21.12	517.99	517.99	497.27	497.27				
					5	2749.33	21.65	881.81	881.81	846.54	846.54				
		6 20.250F	25	Hemlock All Sp.	2	1512.79	18.46	249.73	249.73	239.74	239.74	1501	301		
					2	1512.79	18.46	249.73	249.73	239.74	239.74				
		7 20.250F	41	Hemlock Spruce All Sp.	2	2112.37	15.62	246.60	246.60	236.73	236.73	1501	301 501		
					4	2962.80	18.66	634.56	634.56	609.17	609.17				
					6	5075.17	17.46	881.15	881.15	845.91	845.91				
		8 20.250F	36	Hemlock Spruce All Sp.	2	467.94	33.20	409.18	409.18	392.82	392.82	1501	301 501		
					4	630.18	40.45	834.10	834.10	800.74	800.74				
					6	1098.12	37.53	1243.29	1243.29	1193.55	1193.55				
		9 20.250F	40	Hemlock Spruce All Sp.	1	409.25	25.10	175.76	175.76	168.73	168.73	1501	301 501		
					1	219.15	34.30	194.50	194.50	186.72	186.72				
					2	628.40	28.65	370.26	370.26	355.45	355.45				
		10 20.250F	33	Hemlock Spruce All Sp.	1	532.71	22.00	178.71	178.71	171.57	171.57	1501	301 501		
					7	1214.04	38.56	1594.48	1594.48	1530.70	1530.70				
					8	1746.75	34.36	1773.19	1773.19	1702.27	1702.27				
		11 20.250F	27	Hemlock Spruce All Sp.	2	628.98	28.63	307.51	307.51	295.21	295.21	1501	301 501		
					3	401.68	43.88	667.76	667.76	641.05	641.05				
					5	1030.65	35.37	975.27	975.27	936.26	936.26				
7-CWHwSs	005	3 20.250F	6	W.R. Cedar Hemlock All Sp.	6	62.67	157.11	1029.27	747.22	675.17	573.54	1507			210 310
					1	201.17	35.80	160.76	157.23	149.19	148.70				
					7	263.85	82.71	1190.03	904.45	824.36	722.24				
		5 20.250F	25	W.R. Cedar All Sp.	3	81.61	97.36	436.74	297.48	266.90	214.70	1507			210
					3	81.61	97.36	436.74	297.48	266.90	214.70				
		7 20.250F	10	W.R. Cedar Hemlock All Sp.	4	88.96	107.67	716.82	541.61	491.44	429.56	1507			210 310
					2	1456.44	18.82	69.07	49.24	45.10	40.89				
					6	1545.40	31.64	785.88	590.86	536.54	470.45				
		8 20.250F	4	W.R. Cedar All Sp.	1	13.70	137.20	146.31	100.95	90.71	74.18	1507			210
					1	13.70	137.20	146.31	100.95	90.71	74.18				

Average Line Method
TAAN FOREST
Licence Number: TFL60 CP: 107
Project: TAAN

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Plot Summary

FIZ: A
PSYU: Queen Charlotte
Region: 2 - West Coast
District: 07 - Haida Gwaii

05-Jul-2017 08:45:47PM
Filename: tfl60_cp107.ccp
Compiled by: F. Warren and Associates Ltd
Cruised by: KERLEY AND ASSOCIATES LTD
Version: 2017.00 IFS build 6054

Utilization Levels: Minimum DBH Top Diameter Stump Height

Mature Blocks: (cm) 17.5 15.0 30
Immature Blocks:(cm) 12.0 10.0 30

Standard Log Length:(m) 10.00

Forest Type	Block Strip	Plot # Size	Slope %	Species	# of Stems	Stems / Ha	Avg Diam	Gross Merch	Less Decay	Less DB	Less DWB	Cruise Date	Loss YI	Ref OI	No. M
7-CWHwSs	005	9 20.250F	7	Hemlock	3	144.25	73.23	975.46	829.45	777.49	712.33	1507			310
				G-Shatt	1	33.07	88.30	317.86	185.00	165.93	100.76				310
				Spruce	1	9.19	167.50	316.11	277.86	262.06	249.41				510
				G-Shatt	1	9.19	167.50	316.11	277.86	262.06	249.41				510
				All Sp.	4	153.44	81.98	1291.58	1107.31	1039.55	961.74				
	10	20.250F	4	W.R. Cedar	1	11.46	150.00	191.03	131.81	118.44	96.85	1507			210
				E-Down	1	11.46	150.00	191.03	131.81	118.44	96.85				210
				Hemlock	2	416.35	35.19	423.25	312.08	288.14	236.56				310
				Spruce	1	19.19	115.90	293.95	290.72	276.02	275.43				510
				All Sp.	4	447.01	48.03	908.23	734.61	682.60	608.84				
	11	20.250F	4	W.R. Cedar	1	11.46	150.00					1507			210
				Hemlock	1	27.86	96.20	218.69	214.31	203.38	203.38				310
				All Sp.	2	39.32	114.52	218.69	214.31	203.38	203.38				
8-CwHw	005	1 20.250F	4	W.R. Cedar	2	98.63	72.31	255.96	169.45	151.53	115.84	1507			210
				All Sp.	2	98.63	72.31	255.96	169.45	151.53	115.84				
	2	20.250F	24	W.R. Cedar	6	122.99	112.15	1064.66	729.33	654.81	528.87	1507		302	210
				Hemlock	3	907.64	29.19	460.96	373.78	349.09	309.34				310
				All Sp.	9	1030.63	47.45	1525.62	1103.12	1003.90	838.20				
9-HwCy (CwSs)	007	9 20.250F	12	Hemlock	1	96.84	51.60	237.20	232.46	220.60	220.13	1604			310
				Spruce	2	58.43	93.94	650.50	644.36	611.83	610.87				510
				All Sp.	3	155.27	70.58	887.71	876.82	832.43	830.99				
	10	20.250F	8	Y. Cedar	2	62.39	90.91	449.32	290.48	259.03	200.50	1604			610
				All Sp.	2	62.39	90.91	449.32	290.48	259.03	200.50				
	12	20.250F	34	W.R. Cedar	2	101.66	71.22	358.55	292.71	267.61	245.18	1604			210
				Y. Cedar	1	38.63	81.70	242.75	182.06	165.07	145.65				610
				All Sp.	3	140.28	74.25	601.30	474.77	432.68	390.83				
	13	20.250F	24	W.R. Cedar	1	22.10	108.00	198.97	136.69	122.76	100.28	1604		502	210
				Hemlock	2	101.06	71.43	575.28	434.44	402.80	335.26				310
				Spruce	2	144.68	59.70	441.36	439.41	419.31	418.82				510
				Y. Cedar	3	347.20	47.20	616.48	440.85	397.69	335.67				610
	14	20.250F	43	All Sp.	8	615.04	57.91	1832.09	1451.38	1342.57	1190.03				
				Hemlock	5	140.04	95.95	1543.00	1036.78	947.44	706.56	1604			310
				G-Shatt	2	40.62	112.67	614.72	316.77	279.89	129.51				310
				All Sp.	5	140.04	95.95	1543.00	1036.78	947.44	706.56				

Average Line Method
TAAN FOREST
Licence Number: TFL60 CP: 107
Project: TAAN

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Plot Summary

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Utilization Levels: Minimum DBH Top Diameter Stump Height

Mature Blocks: (cm) 17.5 15.0 30
Immature Blocks:(cm) 12.0 10.0 30

Standard Log Length:(m) 10.00

Forest Type	Block	Strip	Plot #	Size	Slope %	Species	# of Stems	Stems / Ha	Avg Diam	Gross Merch	Less Decay	Less DB	Less DWB	Cruise Date	Loss YI	Ref OI	No. M					
9-HwCy (CwSs)	007		18	20.250F	24	Hemlock	2	167.42	55.50	536.52	525.79	498.96	498.42				310					
						All Sp.	2	167.42	55.50	536.52	525.79	498.96	498.42					1604				
			19	20.250F	65	W.R. Cedar	1	10.47	156.90	161.96	128.92	117.58	106.08	1604			210					
						Hemlock	1	48.38	73.00	296.86	181.68	163.87	109.54					310				
						G-Shatt	1	48.38	73.00	296.86	181.68	163.87	109.54					310				
						All Sp.	2	58.86	93.60	458.82	310.60	281.45	215.63									
			20	20.250F	34	W.R. Cedar	3	98.29	88.71	575.26	446.12	405.85	360.49	1604			210					
						Y. Cedar	2	140.22	60.64	191.65	181.49	168.08	168.08					610				
						All Sp.	5	238.52	73.52	766.91	627.61	573.92	528.57									
			21	20.250F	14	W.R. Cedar	2	156.51	57.40	303.95	297.27	282.08	280.87	1604			210					
						Hemlock	2	695.91	27.22									377.23	301.82	275.42	255.63	310
						Y. Cedar	2	155.63	57.56									377.23	301.82	275.42	255.63	610
						All Sp.	6	1008.05	39.17									681.18	599.10	557.49	536.50	
			22	20.250F	34	W.R. Cedar	2	152.57	58.14	304.53	223.20	201.89	172.26	1604			210					
Hemlock	1	381.41				26.00	155.80	109.06	99.71	87.25	310											
Y. Cedar	4	549.94				43.31	619.95	548.26	504.86	496.74	610											
All Sp.	7	1083.92				40.81	1080.27	880.52	806.46	756.25												
10-HwCy (CwSs)	007		2	20.250F	40	Hemlock	2	107.36	69.30	541.26	530.43	503.37	503.37	1604			310					
						Spruce	1	13.46	138.40	231.77	228.52	216.93	216.47					510				
						All Sp.	3	120.82	80.01	773.02	758.95	720.30	719.84									
			3	20.250F	54	W.R. Cedar	6	496.84	55.80	948.15	709.76	645.51	560.35	1604		202	210					
						Hemlock	2	222.34	48.16	425.60	329.12	305.32	261.78					310				
						Y. Cedar	1	85.23	55.00	223.66	191.90	176.24	171.10					610				
						All Sp.	9	804.42	53.71	1597.41	1230.78	1127.07	993.22									
			4	20.250F	52	W.R. Cedar	1	9.45	165.20	170.13	117.39	105.48	86.25	1604			210					
						Hemlock	4	613.77	40.99	914.74	755.15	704.11	642.19					310				
						All Sp.	5	623.21	45.48	1084.87	872.54	809.59	728.44									
			5	20.250F	33	Hemlock	3	270.94	53.43	720.16	573.42	533.02	462.40	1604			310					
						G-Shatt	1	17.61	121.00	264.66	132.60	116.72	49.23					310				
						Y. Cedar	1	47.99	73.30	219.29	170.17	154.82	140.13					610				
						G-Shatt	1	47.99	73.30	219.29	170.17	154.82	140.13					610				
6	20.250F	38	All Sp.	4	318.93	56.87	939.46	743.59	687.84	602.53	1604											
			W.R. Cedar	2	29.17	132.95	190.96	131.76	118.39	96.82					1604			210				
			Hemlock	3	256.75	54.89	757.93	742.52	704.62	703.85									310			
			Y. Cedar	3	99.51	88.17	706.42	474.72	425.27	341.48									610			
			All Sp.	8	385.42	73.15	1655.30	1349.00	1248.28	1142.15												

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Utilization Levels: Minimum DBH Top Diameter Stump Height

Mature Blocks: (cm) 17.5 15.0 30
Immature Blocks:(cm) 12.0 10.0 30

Standard Log Length:(m) 10.00

Forest Type	Block Strip	Plot # Size	Slope %	Species	# of Stems	Stems / Ha	Avg Diam	Gross Merch	Less Decay	Less DB	Less DWB	Cruise Date	Loss YI	Ref OI	No. M
10-HwCy (CwSs)	007	7 20.250F	27	W.R. Cedar	1	9.79	162.30								210
				Hemlock	3	484.34	39.96	606.53	521.24	488.62	456.13				310
				Y. Cedar	1	34.22	86.80	256.99	184.01	166.02	140.83				610
				All Sp.	5	528.35	49.40	863.52	705.25	654.64	596.97	1604			
		8 20.250F	104	Hemlock	1	23.21	105.40	297.54	291.59	276.71	276.71				310
				All Sp.	1	23.21	105.40	297.54	291.59	276.71	276.71	1604			
11-HwSsCy (Cw)	008	7 20.250F	37	W.R. Cedar	1	110.98	48.20	168.80	142.29	130.48	122.21				210
				Hemlock	2	138.72	60.97	437.51	428.76	406.88	406.70				310
				Spruce	1	64.14	63.40	229.74	228.37	216.88	216.65				510
				All Sp.	4	313.85	57.32	836.05	799.42	754.24	745.55	1603			
		8 20.250F	53	Hemlock	2	628.99	28.63	219.34	150.79	137.63	115.60				310
				E-Down	1	451.38	23.90	127.87	89.51	81.84	71.61				310
				Spruce	1	31.14	91.00	254.28	226.57	213.85	205.46				510
				E-Down	1	31.14	91.00	254.28	226.57	213.85	205.46				510
				Y. Cedar	4	160.08	80.27	846.26	564.98	505.74	404.39				610
				G-Shatt	3	104.49	86.04	635.53	396.40	351.91	262.15				610
				All Sp.	7	820.21	46.91	1319.88	942.34	857.23	725.46	1603			
		9 20.250F	48	W.R. Cedar	1	56.25	67.70	184.17	121.55	108.66	81.96				210
				E-Down	1	56.25	67.70	184.17	121.55	108.66	81.96				210
				Hemlock	2	270.84	43.63	416.25	383.59	360.48	352.32				310
				Spruce	2	49.07	102.51	549.35	487.70	460.23	440.58				510
				Y. Cedar	1	65.79	62.60	203.59	167.35	153.10	144.34				610
				E-Down	1	65.79	62.60	203.59	167.35	153.10	144.34				610
				All Sp.	6	441.96	59.16	1353.36	1160.19	1082.47	1019.20	1603			
		10 20.250F	47	Hemlock	2	147.62	59.10	410.83	402.62	382.07	382.07				310
				Y. Cedar	3	78.37	99.34	641.72	400.52	355.60	258.50				610
				G-Shatt	1	12.40	144.20	207.89	97.29	82.74	32.64				610
				All Sp.	5	225.99	75.53	1052.55	803.13	737.67	640.57	1603			
		11 20.250F	63	Hemlock	2	239.26	46.42	401.33	314.80	292.43	254.25				310
				Y. Cedar	2	97.38	72.77	414.71	297.73	268.70	229.08				610
				E-Down	1	24.30	103.00	209.19	125.10	110.45	77.82				610
				All Sp.	4	336.64	55.35	816.04	612.53	561.14	483.33	1603			
		12 20.250F	46	W.R. Cedar	2	55.77	96.16	334.26	228.03	204.63	165.23				210
				Hemlock	1	166.94	39.30	225.53	211.78	198.24	194.18				1710
				Spruce	1	19.00	116.50	260.75	257.88	244.84	244.32				510
				Y. Cedar	3	584.38	36.38	549.65	408.60	370.12	319.27				610
				All Sp.	7	826.08	46.74	1370.19	1106.28	1017.83	923.01	1604			

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Mature Blocks: (cm) 17.5 15.0 30
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Forest Type	Block Strip	Plot # Size	Slope %	Species	# of Stems	Stems / Ha	Avg Diam	Gross Merch	Less Decay	Less DB	Less DWB	Cruise Date	Loss YI	Ref OI	No. M
11-HwSsCy (Cw)	008	13 20.250F	62	Hemlock	1	300.33	29.30								310
				Y. Cedar	2	143.07	60.04	440.67	370.16	339.31	324.33				610
				G-Shatt	2	143.07	60.04	440.67	370.16	339.31	324.33				610
				All Sp.	3	443.40	41.77	440.67	370.16	339.31	324.33	1604			
		16 20.250F	21	Hemlock	1	644.58	20.00	98.08	95.73	90.82	90.24				310
				Spruce	3	386.95	44.71	701.39	639.07	604.00	585.04				510
				Y. Cedar	3	254.01	55.18	100.86	94.00	86.94	86.84				610
				All Sp.	7	1285.54	37.47	900.34	828.80	781.77	762.12	1604			
		18 20.250F	36	W.R. Cedar	2	96.60	73.06	295.00	217.90	197.25	166.67				210
				Y. Cedar	1	20.89	111.10	204.99	117.46	103.11	69.08				610
				All Sp.	3	117.49	81.14	499.99	335.36	300.36	235.75	1603			
		19 20.250F	31	Hemlock	1	542.53	21.80	110.18	107.53	102.02	101.36				310
				All Sp.	1	542.53	21.80	110.18	107.53	102.02	101.36	1603			
		20 20.250F	40	W.R. Cedar	2	94.72	73.79	391.46	319.79	292.39	268.18				210
				Hemlock	1	62.56	64.20	239.40	234.61	222.64	222.64				310
				Spruce	1	32.70	88.80	299.52	297.13	282.15	281.55				510
				All Sp.	4	189.97	73.68	930.38	851.53	797.18	772.37	1603			
		21 20.250F	28	W.R. Cedar	1	24.83	101.90	183.99	125.85	112.97	91.81				210
				Hemlock	1	108.71	48.70	197.38	193.43	183.56	183.17				310
				Spruce	1	75.60	58.40	263.40	262.08	248.91	248.65				510
				Y. Cedar	2	78.05	81.28	452.15	323.82	292.17	248.14				610
				All Sp.	5	287.19	67.00	1096.92	905.19	837.62	771.77	1603			
		14 20.250F	40	W.R. Cedar	3	445.23	41.68	400.85	337.42	309.36	288.58				210
				Y. Cedar	4	1218.81	29.09	529.06	488.86	451.82	451.35				610
				E-Down	1	175.77	38.30	185.26	168.40	155.43	155.25				610
				All Sp.	7	1664.04	32.93	929.91	826.28	761.18	739.93	1604			
13-CyHw (Cw)	008	5 25.000F	34	NIL	0										
				All Sp.	0							1604			
		6 25.000F	31	W.R. Cedar	1	69.04	67.90	217.76	178.34	163.10	149.82				210
				Hemlock	2	114.07	74.70	635.02	571.83	537.00	519.44				310
				Y. Cedar	3	686.55	37.29	679.99	620.58	572.98	570.16				610
				All Sp.	6	869.67	46.86	1532.77	1370.75	1273.08	1239.42	1604			
14-CwCy (SsHw)	008	1 25.000F	28	W.R. Cedar	4	172.88	85.82	922.97	663.03	598.42	503.89				210
				Y. Cedar	2	49.42	113.50	600.33	331.38	289.36	183.70				610
				All Sp.	6	222.30	92.69	1523.30	994.41	887.78	687.59	1604			

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14-CwCy (SsHw)	008	2 25.000F	42	W.R. Cedar	2	108.30	76.67	488.94	398.42	364.19	333.51				210
				Spruce	1	114.61	52.70	238.41	237.21	225.29	225.06				510
				Y. Cedar	2	70.46	95.05	562.68	360.28	320.89	243.44				610
				G-Shatt	1	17.47	135.00	300.50	146.34	125.31	60.70				610
				All Sp.	5	293.37	73.66	1290.03	995.92	910.38	802.00				
	3 25.000F		60	W.R. Cedar	2	72.05	94.00	552.17	445.05	406.40	369.40				210
				Hemlock	1	64.96	70.00	228.31	142.01	128.31	87.67				310
				Y. Cedar	2	453.58	37.46	423.96	392.42	362.74	361.95				610
				All Sp.	5	590.59	51.91	1204.43	979.47	897.44	819.02				
15-HwSs	009	1 20.250F	26	Hemlock	1	590.26	20.90	59.47	58.28	55.90	55.90			302	510
				Spruce	4	43.90	153.28	1401.72	1380.44	1310.35	1308.18				
				All Sp.	5	634.15	45.09	1461.20	1438.72	1366.25	1364.09				
		2 20.250F	29	Hemlock	5	155.43	91.07	1689.72	1194.51	1096.96	872.14				310
				E-Down	2	87.02	76.98	603.92	366.90	330.67	217.76				310
				G-Shatt	1	20.93	111.00	369.98	196.09	173.89	87.32				310
				All Sp.	5	155.43	91.07	1689.72	1194.51	1096.96	872.14				
		3 20.250F	47	Hemlock	4	248.05	64.48	1295.11	1253.32	1188.57	1182.20				310
				Spruce	1	10.90	153.80	345.60	340.07	322.79	322.10				510
				All Sp.	5	258.95	70.56	1640.71	1593.40	1511.36	1504.31				
	4 12.250F		26	Hemlock	4	90.60	82.98	763.86	670.73	630.58	590.48				310
				All Sp.	4	90.60	82.98	763.86	670.73	630.58	590.48				
		5 20.250F	36	Hemlock	3	143.63	73.39	825.39	649.92	605.34	520.49				310
				All Sp.	3	143.63	73.39	825.39	649.92	605.34	520.49				
	7 20.250F		5	Spruce	2	18.87	165.30	661.35	581.97	548.91	522.45				510
				E-Down	1	7.41	186.50	335.81	295.17	278.38	264.95				510
				G-Shatt	1	11.46	150.00	325.54	286.80	270.52	257.50				510
				All Sp.	2	18.87	165.30	661.35	581.97	548.91	522.45				
16-CHYcS (Dr)	D07	2 25.000F	38	W.R. Cedar	3	226.89	64.88	579.32	439.46	398.91	347.80				210
				Hemlock	2	519.32	35.01	426.33	416.95	395.63	394.35				310
				Y. Cedar	2	336.29	43.51	405.66	362.59	334.19	329.18				610
				All Sp.	7	1082.49	45.37	1411.31	1219.00	1128.74	1071.34				
	4 25.000F		47	W.R. Cedar	2	126.03	71.07	438.22	358.57	327.89	301.20				210
				Y. Cedar	1	39.74	89.50	258.88	176.82	158.70	128.15				610
				E-Down	1	39.74	89.50	258.88	176.82	158.70	128.15				610
				All Sp.	3	165.76	75.90	697.10	535.39	486.59	429.35				

Average Line Method
TAAN FOREST
Licence Number: TFL60 CP: 107
Project: TAAN

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Plot Summary

FIZ: A
PSYU: Queen Charlotte
Region: 2 - West Coast
District: 07 - Haida Gwaii

05-Jul-2017 08:45:47PM
Filename: tfl60_cp107.ccp
Compiled by: F. Warren and Associates Ltd
Cruised by: KERLEY AND ASSOCIATES LTD
Version: 2017.00 IFS build 6054

Utilization Levels: Minimum DBH Top Diameter Stump Height

Mature Blocks: (cm) 17.5 15.0 30
Immature Blocks:(cm) 12.0 10.0 30

Standard Log Length:(m) 10.00

Forest Type	Block Strip	Plot # Size	Slope %	Species	# of Stems	Stems / Ha	Avg Diam	Gross Merch	Less Decay	Less DB	Less DWB	Cruise Date	Loss YI	Ref OI	No. M
16-CHYcS (Dr)	D07	5 25.000F	38	W.R. Cedar	3	180.71	72.69	493.84	332.01	297.44	236.57	1606			210
				Hemlock	1	423.98	27.40	160.05	156.37	148.36	147.56				310
				All Sp.	4	604.69	45.89	653.89	488.37	445.80	384.14				
		6 25.000F	10	W.R. Cedar	2	104.64	78.00	460.26	308.83	276.61	216.78	1606			210
				Hemlock	2	794.89	28.30	419.05	409.41	388.46	386.78				310
				All Sp.	4	899.53	37.62	879.30	718.24	665.07	603.56				
		7 25.000F	17	W.R. Cedar	1	55.11	76.00	167.20	111.02	99.32	76.91	1606			210
				E-Down	1	55.11	76.00	167.20	111.02	99.32	76.91				210
				Spruce	2	242.94	51.19	577.59	540.28	511.40	500.20				510
				All Sp.	3	298.05	56.60	744.80	651.30	610.72	577.11				
		8 25.000F	25	W.R. Cedar	3	668.66	37.79	638.47	498.02	453.33	400.23	1606			210
				Y. Cedar	2	213.67	54.58	485.03	430.07	396.12	388.94				610
				All Sp.	5	882.33	42.47	1123.50	928.10	849.45	789.17				
		10 25.000F	21	W.R. Cedar	1	708.24	21.20	92.19	87.40	80.94	78.36	1606			210
				Hemlock	2	1573.35	20.12	130.05	126.93	120.43	119.65				310
				All Sp.	3	2281.59	20.46	222.24	214.33	201.37	198.01				
		11 25.000F	88	W.R. Cedar	2	62.97	100.55	497.94	372.56	337.71	293.33	1606			210
				Hemlock	2	140.28	67.37	607.94	595.78	565.38	565.38				310
				All Sp.	4	203.25	79.15	1105.87	968.34	903.09	858.71				
		13 25.000F	20	W.R. Cedar	2	129.74	70.05	395.63	323.46	295.77	271.57	1606			210
				Y. Cedar	1	53.41	77.20	240.99	187.01	170.14	153.99				610
				All Sp.	3	183.15	72.21	636.62	510.47	465.91	425.57				
		14 25.000F	34	W.R. Cedar	2	60.98	102.18	450.95	339.53	307.96	268.42	1606			210
				Y. Cedar	1	14.24	149.50	274.39	127.04	107.83	36.77				610
				All Sp.	3	75.22	112.67	725.34	466.57	415.80	305.19				
		15 25.000F	22	Hemlock	2	906.30	26.50	399.12	389.94	369.99	368.21	1606			310
				Spruce	1	24.11	114.90	226.49	200.21	188.89	180.28				510
				Y. Cedar	2	77.03	90.91	469.54	311.37	278.50	221.12				610
				All Sp.	5	1007.44	39.75	1095.15	901.53	837.38	769.62				
		16 25.000F	35	W.R. Cedar	5	390.23	63.86	1138.86	842.06	762.34	655.08	1606			210
				E-Down	1	20.37	125.00	216.23	149.20	134.06	109.63				210
				Hemlock	3	361.68	51.38	799.40	605.51	560.54	475.01				310
				G-Shatt	1	157.19	45.00	231.88	153.51	139.59	107.13				310
				Y. Cedar	1	80.97	62.70	241.96	212.20	195.26	189.94				610
				All Sp.	9	832.87	58.65	2180.22	1659.77	1518.15	1320.03				

Average Line Method
TAAN FOREST
Licence Number: TFL60 CP: 107
Project: TAAN

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Plot Summary

FIZ: A
PSYU: Queen Charlotte
Region: 2 - West Coast
District: 07 - Haida Gwaii

05-Jul-2017 08:45:47PM
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Version: 2017.00 IFS build 6054

Utilization Levels: Minimum DBH Top Diameter Stump Height

Mature Blocks: (cm) 17.5 15.0 30
Immature Blocks:(cm) 12.0 10.0 30

Standard Log Length:(m) 10.00

Forest Type	Block Strip	Plot #	Size	Slope %	Species	# of Stems	Stems / Ha	Avg Diam	Gross Merch	Less Decay	Less DB	Less DWB	Cruise Date	Loss YI	Ref OI	No. M
16-CHYcS (Dr)	D07	18	25.000F	35	W.R. Cedar	4	257.53	70.31	828.54	655.79	597.79	537.36	1606			210
					Hemlock	2	282.67	47.46	474.93	465.20	441.45	440.74				1710
					All Sp.	6	540.20	59.46	1303.47	1120.99	1039.24	978.10				
		19	25.000F	12	W.R. Cedar	5	879.56	42.54	988.60	918.63	865.74	846.17	1606			210
					E-Down	1	509.30	25.00	144.60	141.70	134.47	134.47				202
					Hemlock	1	292.30	33.00	171.12	167.35	158.80	158.28				1710
					All Sp.	6	1171.85	40.37	1159.72	1085.98	1024.53	1004.46				
		20	25.000F	32	W.R. Cedar	4	120.74	102.69	889.58	661.55	599.28	518.09	1606			210
					All Sp.	4	120.74	102.69	889.58	661.55	599.28	518.09				
		21	25.000F	22	W.R. Cedar	1	118.17	51.90	221.34	186.59	171.10	160.25	1606			210
					Alder	3	919.05	32.23	761.21	749.31	711.25	711.25				1210
					Spruce	1	161.47	44.40	264.95	264.95	254.35	254.35				502
					All Sp.	5	1198.69	36.44	1247.50	1200.85	1136.70	1125.86				
		22	25.000F	13	W.R. Cedar	2	75.32	91.94	422.68	286.14	256.56	204.35	1606			210
					Hemlock	1	241.57	36.30	217.14	212.37	201.51	200.86				1710
					Y. Cedar	1	138.16	48.00	194.32	170.03	156.43	153.90				610
					All Sp.	4	455.04	52.90	834.14	668.54	614.49	559.11				
		23	25.000F	24	Hemlock	1	443.18	26.80	164.85	161.06	152.82	152.00	1606			310
					Y. Cedar	2	120.52	72.68	370.89	304.31	278.34	260.54				610
					All Sp.	3	563.70	41.16	535.74	465.37	431.16	412.53				
		24	25.000F	32	W.R. Cedar	4	503.39	50.29	781.23	653.28	598.60	556.03	1606			210
					Hemlock	2	696.80	30.23	378.27	369.76	350.85	349.53				310
					Y. Cedar	1	89.61	59.60	244.19	205.12	188.02	179.72				610
					All Sp.	7	1289.79	41.56	1403.69	1228.16	1137.47	1085.28				
		25	25.000F	72	W.R. Cedar	2	108.34	76.65	402.49	295.40	267.23	224.90	1606			210
					Hemlock	1	349.01	30.20	190.81	186.43	176.88	176.12				1710
					Y. Cedar	1	109.57	53.90	244.52	209.80	192.68	187.06				610
					All Sp.	4	566.92	47.39	837.82	691.62	636.79	588.08				
		26	25.000F	24	W.R. Cedar	5	163.27	98.73	1104.69	853.87	781.48	690.50	1606		202	210
					All Sp.	5	163.27	98.73	1104.69	853.87	781.48	690.50				
		27	25.000F	18	W.R. Cedar	1	41.29	87.80	239.58	162.44	145.67	116.68	1606			210
					Hemlock	1	152.41	45.70	273.18	267.45	253.79	253.24				1710
					All Sp.	2	193.70	57.33	512.77	429.88	399.45	369.92				
		28	25.000F	22	W.R. Cedar	1	28.98	104.80	193.50	132.74	119.20	96.94	1606			210
					All Sp.	1	28.98	104.80	193.50	132.74	119.20	96.94				

Utilization Levels:	Minimum DBH	Top Diameter	Stump Height
Mature Blocks: (cm)	17.5	15.0	30
Immature Blocks:(cm)	12.0	10.0	30
Standard Log Length:(m)	10.00		

Forest Type	Block Strip	Plot #	Size	Slope %	Species	# of Stems	Stems / Ha	Avg Diam	Gross Merch	Less Decay	Less DB	Less DWB	Cruise Date	Loss YI	Ref OI	No. M
16-CHYcS (Dr)	D07	30	25.000F	53	W.R. Cedar	2	65.22	98.80	399.35	272.57	244.62	197.11	1606			210
					Hemlock	1	222.78	37.80	187.09	183.17	173.81	173.25				310
					All Sp.	3	287.99	57.58	586.44	455.74	418.43	370.36				
		31	25.000F	47	W.R. Cedar	1	28.87	105.00	162.14	111.23	99.88	81.23	1606			210
					Hemlock	3	432.56	46.99	818.91	622.93	573.80	491.59				310
					All Sp.	4	461.43	52.53	981.05	734.16	673.68	572.82				

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,
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Average Line Method
 TAAN FOREST
 Licence Number: TFL60 CP: 107
 Project: TAAN

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Plot Frequency Report

FIZ: A
 PSYU: Queen Charlotte
 Region: 2 - West Coast
 District: 07 - Haida Gwaii

05-Jul-2017 08:45:47PM
 Filename: tfl60_cp107.ccp
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 Version: 2017.00 IFS build 6054

Measure Plots

Blocks	Timber Type	3	4	5	6	7	8	9	10	11	12	13	14	15	16
BLOCK 002 (M)															
# of Plots	25														
ha / Plot	0.92														
BLOCK 003 (M)															
# of Plots		8	11												
ha / Plot		0.98	0.91												
BLOCK 005 (M)															
# of Plots						7	2								
ha / Plot						0.83	0.05								
BLOCK 007 (M)															
# of Plots								10	7						
ha / Plot								0.94	0.84						
BLOCK 008 (M)															
# of Plots										12	1	2	3		
ha / Plot										0.79	0.10	0.80	0.70		
BLOCK 009 (M)															
# of Plots														6	
ha / Plot														1.00	
BLOCK D07 (M)															
# of Plots															25
ha / Plot															0.88
BLOCK K05 (I)															
# of Plots					11										
ha / Plot					0.88										
Cutting Permit															
# of Plots	25	8	11	11	7	2	10	7	12	1	2	3	6	25	
ha / Plot	0.92	0.98	0.91	0.88	0.83	0.05	0.94	0.84	0.79	0.10	0.80	0.70	1.00	0.88	

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,
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Plot Frequency Report

Average Line Method
TAAN FOREST
Licence Number: TFL60 CP: 107
Project: TAAN

Grades: MOF Computerized
Computerized Decay
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FIZ: A
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Region: 2 - West Coast
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Measure Plots

Harvest Methods	Timber Type													
	3	4	5	6	7	8	9	10	11	12	13	14	15	16
METHOD CC														
# of Plots	18	7	10						8			2		6
ha / Plot	0.99	1.03	0.86						0.84			0.60		0.78
METHOD SC														
# of Plots	7	1	1	11	7	2	10	7	4	1	2	1	6	19
ha / Plot	0.73	0.60	1.40	0.88	0.83	0.05	0.94	0.84	0.70	0.10	0.80	0.90	1.00	0.91
All Methods														
# of Plots	25	8	11	11	7	2	10	7	12	1	2	3	6	25
ha / Plot	0.92	0.98	0.91	0.88	0.83	0.05	0.94	0.84	0.79	0.10	0.80	0.70	1.00	0.88

FLAGS: Full Volumes, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage,
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Count Plots		Timber Type															
Blocks		3	4	5	6	7	8	9	10	11	12	13	14	15	16		
BLOCK 002 (M)																	
# of Plots																	
ha / Plot																	
BLOCK 003 (M)																	
# of Plots																	
ha / Plot																	
BLOCK 005 (M)																	
# of Plots																	
ha / Plot																	
BLOCK 007 (M)																	
# of Plots																	
ha / Plot																	
BLOCK 008 (M)																	
# of Plots																	
ha / Plot																	
BLOCK 009 (M)																	
# of Plots																	
ha / Plot																	
BLOCK D07 (M)																	
# of Plots																	
ha / Plot																	
BLOCK K05 (I)																	
# of Plots																	
ha / Plot																	
Cutting Permit																	
# of Plots																	
ha / Plot																	

Count Plots

Harvest Methods	Timber Type															
	3	4	5	6	7	8	9	10	11	12	13	14	15	16		

METHOD CC
of Plots
ha / Plot

METHOD SC

# of Plots	ha / Plot
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All Methods
of Plots
ha / Plot