



*-Timber Cruising
-Cruise Compilations
-Cruise Plans & Maps*

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Cruise Compilation

GILBERT SMITH FOREST PRODUCTS

Cruise Compilation Project Report

Project Identification

Location of Cruise : Paxton
 Licence : A18692
 Project Number : 5403
 Cutting Permit : 906
 Forest Inventory Zone : D
 Forest District : 06
 Sustained Yield Unit : PSYU : Kamloops

Compilation Specifications

Volume and Taper Equations : A. Kozak 1989
 Decay Waste and Breakage Factors : BCFS Zonal and PSYU
 Compiled By : Coastfor Enterprises
 Cruised By : PAT DALTON, AT
 Under Licence From : Industrial Forestry Service Ltd.
 Program Version : 2015.00
 Date of Compilation : 02-Oct-2015 : 11:39:28AM
 Method : Average Line Method

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

British Columbia Close Utilization
 Net Volume (Gross Volume less DWB)

Utilization Levels:	Minimum DBH	Top Diameter	Stump Height
Mature Blocks: (cm)	17.5	10.0	30
Immature Blocks:(cm)	12.0	10.0	30
Exception[PL]: (cm)	12.5	10.0	30
Standard Log Length:(m)	5.00		

Block Areas

Blocks	Total	A	Treatment Units
Block 010			
Type 1	22.40	22.40	
Total	22.40	22.40	
Block 012			
Type 2	8.90	8.90	
Total	8.90	8.90	
Block 013			
Type 3	29.50	29.50	
Total	29.50	29.50	
Block 014			
Type 4	7.10	7.10	
Total	7.10	7.10	
Block 015			
Type 5	14.40	14.40	
Total	14.40	14.40	
Block 016			
Type 6	9.30	9.30	
Total	9.30	9.30	
Block 017			
Type 7	15.80	15.80	
Total	15.80	15.80	

*** FOR APPRAISAL PURPOSES ***

GILBERT SMITH FOREST PRODUCTS

Cruise Compilation Project Report

Harvest Method Areas

Harvest Methods	Total	A	Treatment Units
Method SC			
Type 1	22.40	22.40	
Type 2	8.90	8.90	
Type 3	29.50	29.50	
Type 4	7.10	7.10	
Type 5	14.40	14.40	
Type 6	9.30	9.30	
Type 7	15.80	15.80	
Total	107.40	107.40	

Map Area Statement Report

Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
 Filename: a18692-906.ccp
 Compiled by: Coastfor Enterprises
 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Card A Cruise Identity

Licence # : A18692
 Number of Blocks : 7
 Forest District : Thompson Rivers
 Unit No : Kamloops
 Quota : Prop./Mngd.PSYU,TFL,or SSA
 Elevation : 1
 East : 0
 Total Merch Area : 107.40
 Locality : Paxton

Cutting Permit # : 906
 Forest Region : Thompson-Okanagan
 Type : PSYU
 Tenure : Forest Licence (INTERIOR)
 Sale Type : None
 Co-ordinates Zone : Unknown
 North : 0
 Report Type : *** FOR APPRAISAL PURPOSES ***

Card B Compilation Standard

Damage : Damage
 Double Sampling : Measure and Counts Plots
 Species Compilation : Exceptions Used

Selective : Compile All Trees
 Special Compilation : Interior Dry Belt Fir
 Type of Compilation : Interior

Compilation Standard	Mature	Immature	PL
DBH Limit	17.50	12.00	12.50
Stump Height	30	30	30
Top Diameter	10.00	10.00	10.00

Card C Type Description

Type	Description	A
1		22.4
2		8.9
3		29.5
4		7.1
5		14.4
6		9.3
7		15.8

Silvicultural Treatment Units

Card D Block Description

Block	Description	Maturity	Type	A
010	10	M	1	22.4
012	12	M	2	8.9
013	13	M	3	29.5
014	14	M	4	7.1
015	15	M	5	14.4
016	16	M	6	9.3
017	17	M	7	15.8

Silvicultural Treatment Units

Card F Harvesting Description

Harvest Method	Harvest Description	Type	A
SC	Ground Systems - Clearcut	1	22.4
		2	8.9
		3	29.5

Silvicultural Treatment Units

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

Harvest Method	Harvest Description	Type	A	Silvicultural Treatment Units
SC	Ground Systems - Clearcut	4	7.1	
		5	14.4	
		6	9.3	
		7	15.8	

Card G Treatment Unit Description

Treatment Unit	Description
A	A

*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

VLS- 1 , p5

Volume Statistical Analysis

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
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Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Utilization Levels:	Minimum DBH	Top Diameter	Stump Height
Mature Blocks: (cm)	17.5	10.0	30
Immature Blocks:(cm)	12.0	10.0	30
Exception[PL]: (cm)	12.5	10.0	30
Standard Log Length:(m)	5.00		

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%
1 :	6	12 18	22.4	212.6	0.16	32 58 90	118.7005	57.8	13.3	28.1
2 :	0	8 8	8.9	374.4	0.12	0 50 50	182.8471	48.8	17.3	40.8
3 :	16	14 30	29.5	270.6	0.32	66 73 139	155.1720	50.9	10.7	21.9
4 :	0	4 4	7.1	207.8	0.05	0 21 21	44.9047	21.6	10.8	34.4
5 :	0	15 15	14.4	170.9	0.09	0 68 68	73.0505	42.7	11.0	23.7
6 :	0	9 9	9.3	183.6	0.06	0 36 36	127.7723	69.6	23.2	53.5
7 :	0	12 12	15.8	360.0	0.20	0 65 65	170.0551	47.2	13.6	30.0
TOTAL	22	74 96	107.4	255.2		98 371 469		47.8	5.6	11.0

Number of live & dead potential trees sampled is 371

Number of dead useless trees sampled is 8

Number of live useless trees sampled is 0

The measured weighted sampling error is 12.8% at the 95% confidence level

The weighted sampling error is 11.0% at the 95% confidence level

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

BAS- 1 , p6

Basal Area Statistical Analysis

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Utilization Levels:	Minimum DBH	Top Diameter	Stump Height
Mature Blocks: (cm)	17.5	10.0	30
Immature Blocks:(cm)	12.0	10.0	30
Exception[PL]: (cm)	12.5	10.0	30
Standard Log Length:(m)	5.00		

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%
1 :	6	12 18	22.4	29.8	0.18	32 58 90	15.0483	50.5	11.9	25.1
2 :	0	8 8	8.9	49.0	0.12	0 50 50	23.6703	48.3	17.1	40.4
3 :	16	14 30	29.5	36.9	0.29	66 73 139	22.0578	59.8	10.9	22.3
4 :	0	4 4	7.1	30.9	0.06	0 21 21	5.6297	18.2	9.1	29.0
5 :	0	15 15	14.4	26.9	0.10	0 68 68	11.1964	41.5	10.7	23.0
6 :	0	9 9	9.3	24.7	0.06	0 36 36	13.7101	55.5	18.5	42.6
7 :	0	12 12	15.8	46.1	0.19	0 65 65	21.6295	46.9	13.5	29.8
TOTAL	22	74 96	107.4	35.0		98 371 469		51.9	5.3	10.5

Number of live & dead potential trees sampled is 371
 Number of dead useless trees sampled is 8
 Number of live useless trees sampled is 0
 The measured weighted sampling error is 12.1% at the 95% confidence level
The weighted sampling error is 10.5% at the 95% confidence level

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

EXTCP- 1 , p7

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Extended CP Summary

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Net Area: [A : 107.4]
Gross Area: [Grand Total : 107.4]

		Total	Conifer	Decid	F	S	PL	AT
Utilization Limits								
Min DBH	cm (M)				17.5	17.5	12.5	17.5
Stump Ht	cm (M)				30.0	30.0	30.0	30.0
Top Dia	cm (M)				10.0	10.0	10.0	10.0
Log Len	m				5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	29085	29085		27547	589	949	
Net Merchantable	m3	27409	27409		26183	558	669	
Net Merch - All	m3/ha	255	255		244	5	6	
Net Merch - Live	m3/ha	245	245		240	4	1	
Net Merch - DP	m3/ha	10	10		4	1	5	
Distribution	%	100	100		96	2	2	
Decay	%	3	3		2	3	10	
Waste	%	0	0		0	0	3	
Waste(billing)	%	0	0		0	0	4	
Breakage	%	3	3		2	2	17	
Total Cull (DWB)	%	6	6		5	5	29	
Stems/Ha (Live & DP)		499.5	499.5		466.3	9.4	23.8	
Avg DBH (Live & DP)	cm	29.8	29.8		30.2	28.0	23.2	
Snags/Ha		12.6	6.5		6.5			
Avg Snag DBH	cm	27.1	33.5	6.2	33.5			6.2
Gross Merch Vol/Tree	m3	0.54	0.54	18.0	0.55	0.58	0.37	18.0
Net Merch Vol/Tree	m3	0.51	0.51		0.52	0.55	0.26	
Avg Weight Total Ht	m	24.7	24.7		24.7	25.8	21.8	
Avg Weight Merch Ht	m	19.5	19.5		19.6	20.1	16.2	
Avg 5.0 m Log Net	m3	0.17	0.17		0.17	0.18	0.11	
Avg 5.0 m Log Gross	m3	0.17	0.17		0.17	0.18	0.13	
Avg # of 5.0 m Logs/Tree		3.18	3.18		3.19	3.19	2.82	
Net Immature	%	62.4	62.4		63.1	46.7	47.7	
Average Slope	%	19						
All Burn Volume	%	0.3	0.3		0.3			
Heavy Fire Volume	%	0.3	0.3		0.3			
Blowdown Volume	%	4.0	4.0		1.9	18.5	76.7	
Insect Volume	%	4.0	4.0		1.5	23.9	83.4	
LRF and Log Summary								
Net Merch - Stud	%	44.2	44.2		43.6	43.1	68.3	
Net Merch - Small Log	%	79.2	79.2		78.6	85.8	97.4	
Net Merch - Large Log	%	20.8	20.8		21.4	14.2	2.6	
Avg LRF All	bdft/m3	180.4	180.4		182.0	192.2	107.1	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

APPSM- 1 , p8

Appraisal Summary Report

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403
Location : Paxton

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage
No Of Blocks : 7

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

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Version: 2015.00 IFS build 5949

Utilization Levels:	Minimum DBH	Top Diameter	Stump Height
Mature Blocks: (cm)	17.5	10.0	30
Immature Blocks:(cm)	12.0	10.0	30
Exception[PL]: (cm)	12.5	10.0	30
Standard Log Length:(m)	5.00		

Net Area: [All Treatment Units : 107.4]

All Method Summary

Species	Net Volume (m3)	Net Volume / ha	Decay%	Stud Log%	LRF	All Burn%				
Code Description	All Live	DP	All Live	DP						
FI Doug-Fir	26183	25792	391	243.787	240.146	3.641	2	44	182	0
LO L.P. Pine	669	111	558	6.227	1.034	5.193	10	68	107	0
SP Spruce	558	424	133	5.193	3.952	1.241	3	43	192	0
AS Aspen	0	0	0	0.000	0.000	0.000	0	0	0	0
Conifer	27409	26327	1082	255.208	245.133	10.075	3	44	0	0
Total	27409	26327	1082	255.208	245.133	10.075	3	44	0	0

Harvesting Method Summaries

Species	Harvest Method	Net Volume	Average Slope%	Net Vol /Tree	Net Vol/ha	Defect% (DWB)	Partial Cut%	All Fire%	Heavy Fire%	Down Tree%	Dead Useless%
All Species	SC	27409	19	0.51	255.208	6	99	0	0	4	2
	All Methods	27409	19	0.51	255.208	6	99	0	0	4	2
Conifer	SC	27409	19	0.51	255.208	6	99	0	0	4	1
	All Methods	27409	19	0.51	255.208	6	99	0	0	4	1

Insect Damage Net Volume (m3)

	L.P. Pine	All Other Conifer
Green Attack	0	0
Red Attack	0	558
Grey Attack	0	528

L.P. Pine Red/Grey Attack % of Conifer by Block

010: 0.0% 012: 3.9% 013: 1.5% 014: 0.0% 015: 4.1% 016: 6.8%
017: 1.6%

Cutting Authority

See pre reduction compilation for statistics
Plots/Ha 0.9
Cruised Trees/Plot 4.9
Cruise Date (yy-mm): 15-07
Plots: 96 # <= 5yrs: 96 # > 5yrs: 0 # > 10yrs: 0 # no date: 0

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Percent Reductions Applied

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

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 Version: 2015.00 IFS build 5949

Criteria						DBH Class																							
Spcs	Type	TU	Class	Block	Damage	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	200	250							
						15	25	35	45	55	65	75	85	95	105	115	125	135	145	175	225	275							
F	1	-	L			0	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
F	2	-	L			0	0	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2			
F	3	-	L			0	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
F	4	-	L			0	0	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2			
F	5	-	L			0	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
F	6	-	L			0	0	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3			
F	7	-	L			0	0	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2			
PL	1	-	L			0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
PL	2	-	L			0	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2			
PL	3	-	L			0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
PL	4	-	L			0	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2			
PL	5	-	L			0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
PL	6	-	L			0	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3			
PL	7	-	L			0	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2			
S	1	-	L			0	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
S	2	-	L			0	0	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2			
S	3	-	L			0	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
S	4	-	L			0	0	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2			
S	5	-	L			0	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
S	6	-	L			0	0	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3			
S	7	-	L			0	0	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2			

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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Species	Type	TU	Net Volume	Reduced Net Volume	Partial Cut Pct
All Species	1		4811	4762	99%
All Species	2		3398	3332	98%
All Species	3		8061	7984	99%
All Species	4		1505	1475	98%
All Species	5		2484	2461	99%
All Species	6		1751	1707	97%
All Species	7		5800	5687	98%

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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Species	Type	TU	Net Volume	Reduced Net Volume	Partial Cut Pct
All Species		A	27810	27409	99%

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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Species	Type	TU	Net Volume	Reduced Net Volume	Partial Cut Pct
All Species	1	A	4811	4762	99%
All Species	2	A	3398	3332	98%
All Species	3	A	8061	7984	99%
All Species	4	A	1505	1475	98%
All Species	5	A	2484	2461	99%
All Species	6	A	1751	1707	97%
All Species	7	A	5800	5687	98%

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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*** FOR APPRAISAL PURPOSES ***

PERCENT REDUCTION APPLIED

CPDAM- 1 , p13

Cutting Permit Damage Summary [Blowdown Damage]

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Net Area: [A : 107.4]
Gross Area: [Grand Total : 107.4]
Species: Doug-Fir

Type of Damage:	Total	Normal	E-Down	G-Shatt
-----------------	-------	--------	--------	---------

Volume and Size Data

Gross Merchantable	m3	27547	26666	313	224
Net Merchantable	m3	26183	25385	285	205
Net Merch - All	m3/ha	244	236	3	2
Distribution	%	100	97	1	1
Decay	%	2	2	4	5
Waste	%	0	0	1	1
Waste(billing)	%	0	0	1	1
Breakage	%	2	2	3	2
Total Cull (DWB)	%	5	5	9	8
Stems/Ha (Live & DP)		466.3	457.5	4.6	2.7
Avg DBH (Live & DP)	cm	30.2	30.0	33.8	34.1
Snags/Ha		6.5	6.5		
Avg Snag DBH	cm	33.5	33.5		
Gross Merch Vol/Tree	m3	0.55	0.54	0.63	0.77
Net Merch Vol/Tree	m3	0.52	0.52	0.58	0.70
Avg Weight Total Ht	m	24.7	24.7	23.1	26.2
Avg Weight Merch Ht	m	19.6	19.5	18.7	20.9
Avg 5.0 m Log Net	m3	0.17	0.17	0.22	0.18
Avg 5.0 m Log Gross	m3	0.17	0.17	0.23	0.19
Avg # of 5.0 m Logs/Tree		3.19	3.19	2.76	4.06
Net Immature	%	63.1	64.5		76.4

LRF and Log Summary

Net Merch - Stud	%	43.6	44.3	26.6	35.9
Net Merch - Small Log	%	78.6	79.2	72.4	80.6
Net Merch - Large Log	%	21.4	20.8	27.6	19.4
Avg LRF All	bdft/m3	182.0	181.6	187.1	182.3

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

CPDAM- 2 , p14

Cutting Permit Damage Summary [Blowdown Damage]

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Net Area: [A : 107.4]
Gross Area: [Grand Total : 107.4]
Species: L.P. Pine

Type of Damage:	Total	Normal	E-Down	G-Shatt
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Volume and Size Data

Gross Merchantable	m3	949	124	562	203
Net Merchantable	m3	669	111	406	106
Net Merch - All	m3/ha	6	1	4	1
Distribution	%	100	17	61	16
Decay	%	10	6	4	30
Waste	%	3	3	2	7
Waste(billing)	%	4	3	2	13
Breakage	%	17	2	22	11
Total Cull (DWB)	%	29	11	28	48
Stems/Ha (Live & DP)		23.8	3.5	17.5	1.9
Avg DBH (Live & DP)	cm	23.2	21.3	21.5	36.3
Snags/Ha					
Avg Snag DBH	cm				
Gross Merch Vol/Tree	m3	0.37	0.33	0.30	1.01
Net Merch Vol/Tree	m3	0.26	0.29	0.22	0.53
Avg Weight Total Ht	m	21.8	22.2	20.6	24.2
Avg Weight Merch Ht	m	16.2	16.0	15.0	19.9
Avg 5.0 m Log Net	m3	0.11	0.10	0.11	0.16
Avg 5.0 m Log Gross	m3	0.13	0.11	0.12	0.25
Avg # of 5.0 m Logs/Tree		2.82	3.00	2.60	4.00
Net Immature	%	47.7		50.9	63.1

LRF and Log Summary

Net Merch - Stud	%	68.3	75.4	78.0	28.0
Net Merch - Small Log	%	97.4	100.0	100.0	83.5
Net Merch - Large Log	%	2.6			16.5
Avg LRF All	bdft/m3	107.1	173.5	91.3	99.2

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

CPDAM- 3 , p15

Cutting Permit Damage Summary [Blowdown Damage]

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Net Area: [A : 107.4]
Gross Area: [Grand Total : 107.4]
Species: Spruce

Type of Damage:	Total	Normal	E-Down
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Volume and Size Data

Gross Merchantable	m3	589	391	110
Net Merchantable	m3	558	372	103
Net Merch - All	m3/ha	5	3	1
Distribution	%	100	67	19
Decay	%	3	3	4
Waste	%	0	0	
Waste(billing)	%	0	0	
Breakage	%	2	2	2
Total Cull (DWB)	%	5	5	6
Stems/Ha (Live & DP)		9.4	5.6	2.2
Avg DBH (Live & DP)	cm	28.0	28.7	25.5
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	0.58	0.65	0.46
Net Merch Vol/Tree	m3	0.55	0.62	0.43
Avg Weight Total Ht	m	25.8	27.6	23.8
Avg Weight Merch Ht	m	20.1	22.0	17.4
Avg 5.0 m Log Net	m3	0.18	0.20	0.13
Avg 5.0 m Log Gross	m3	0.18	0.20	0.14
Avg # of 5.0 m Logs/Tree		3.19	3.21	3.30
Net Immature	%	46.7	34.1	49.3

LRF and Log Summary

Net Merch - Stud	%	43.1	36.4	63.3
Net Merch - Small Log	%	85.8	78.7	100.0
Net Merch - Large Log	%	14.2	21.3	
Avg LRF All	bdft/m3	192.2	196.3	182.2

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

CPDAM- 4 , p16

Cutting Permit Damage Summary [Fire Damage]

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Net Area: [A : 107.4]
Gross Area: [Grand Total : 107.4]
Species: Doug-Fir

Type of Damage:	Total	Normal	C-Hvy
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Volume and Size Data

Gross Merchantable	m3	27547	26666	100
Net Merchantable	m3	26183	25385	88
Net Merch - All	m3/ha	244	236	1
Distribution	%	100	97	0
Decay	%	2	2	7
Waste	%	0	0	2
Waste(billing)	%	0	0	3
Breakage	%	2	2	3
Total Cull (DWB)	%	5	5	12
Stems/Ha (Live & DP)		466.3	457.5	0.2
Avg DBH (Live & DP)	cm	30.2	30.0	79.5
Snags/Ha		6.5	6.5	
Avg Snag DBH	cm	33.5	33.5	
Gross Merch Vol/Tree	m3	0.55	0.54	4.80
Net Merch Vol/Tree	m3	0.52	0.52	4.23
Avg Weight Total Ht	m	24.7	24.7	32.1
Avg Weight Merch Ht	m	19.6	19.5	28.5
Avg 5.0 m Log Net	m3	0.17	0.17	0.73
Avg 5.0 m Log Gross	m3	0.17	0.17	0.80
Avg # of 5.0 m Logs/Tree		3.19	3.19	6.00
Net Immature	%	63.1	64.5	

LRF and Log Summary

Net Merch - Stud	%	43.6	44.3	1.4
Net Merch - Small Log	%	78.6	79.2	7.7
Net Merch - Large Log	%	21.4	20.8	92.3
Avg LRF All	bdft/m3	182.0	181.6	218.0

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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*** FOR APPRAISAL PURPOSES ***

PERCENT REDUCTION APPLIED

CPDAM- 5 , p17

Cutting Permit Damage Summary [Insect Damage]

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Net Area: [A : 107.4]
Gross Area: [Grand Total : 107.4]
Species: Doug-Fir

Type of Damage:	Total	Normal	6-Grn-D	7-Gry-D
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Volume and Size Data

Gross Merchantable	m3	27547	26666	328	107
Net Merchantable	m3	26183	25385	296	98
Net Merch - All	m3/ha	244	236	3	1
Distribution	%	100	97	1	0
Decay	%	2	2	6	4
Waste	%	0	0	1	1
Waste(billing)	%	0	0	2	1
Breakage	%	2	2	3	3
Total Cull (DWB)	%	5	5	10	8
Stems/Ha (Live & DP)		466.3	457.5	2.2	1.4
Avg DBH (Live & DP)	cm	30.2	30.0	44.7	36.4
Snags/Ha		6.5	6.5		
Avg Snag DBH	cm	33.5	33.5		
Gross Merch Vol/Tree	m3	0.55	0.54	1.41	0.73
Net Merch Vol/Tree	m3	0.52	0.52	1.27	0.67
Avg Weight Total Ht	m	24.7	24.7	29.3	22.0
Avg Weight Merch Ht	m	19.6	19.5	24.9	17.4
Avg 5.0 m Log Net	m3	0.17	0.17	0.30	0.23
Avg 5.0 m Log Gross	m3	0.17	0.17	0.32	0.24
Avg # of 5.0 m Logs/Tree		3.19	3.19	4.40	3.00
Net Immature	%	63.1	64.5	26.2	

LRF and Log Summary

Net Merch - Stud	%	43.6	44.3	16.6	23.0
Net Merch - Small Log	%	78.6	79.2	55.5	100.0
Net Merch - Large Log	%	21.4	20.8	44.5	
Avg LRF All	bdft/m3	182.0	181.6	198.4	180.5

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

CPDAM- 6 , p18

Cutting Permit Damage Summary [Insect Damage]

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Net Area: [A : 107.4]
Gross Area: [Grand Total : 107.4]
Species: L.P. Pine

Type of Damage:	Total	Normal	3-Grey
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Volume and Size Data

Gross Merchantable	m3	949	124	824
Net Merchantable	m3	669	111	558
Net Merch - All	m3/ha	6	1	5
Distribution	%	100	17	83
Decay	%	10	6	10
Waste	%	3	3	3
Waste(billing)	%	4	3	4
Breakage	%	17	2	19
Total Cull (DWB)	%	29	11	32
Stems/Ha (Live & DP)		23.8	3.5	20.3
Avg DBH (Live & DP)	cm	23.2	21.3	23.5
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	0.37	0.33	0.38
Net Merch Vol/Tree	m3	0.26	0.29	0.26
Avg Weight Total Ht	m	21.8	22.2	21.7
Avg Weight Merch Ht	m	16.2	16.0	16.3
Avg 5.0 m Log Net	m3	0.11	0.10	0.12
Avg 5.0 m Log Gross	m3	0.13	0.11	0.14
Avg # of 5.0 m Logs/Tree		2.82	3.00	2.79
Net Immature	%	47.7		57.2

LRF and Log Summary

Net Merch - Stud	%	68.3	75.4	66.9
Net Merch - Small Log	%	97.4	100.0	96.8
Net Merch - Large Log	%	2.6		3.2
Avg LRF All	bdft/m3	107.1	173.5	93.9

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

CPDAM- 7 , p19

Cutting Permit Damage Summary [Insect Damage]

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Net Area: [A : 107.4]
Gross Area: [Grand Total : 107.4]
Species: Spruce

Type of Damage:	Total	Normal	7-Gry-D
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Volume and Size Data

Gross Merchantable	m3	589	391	141
Net Merchantable	m3	558	372	133
Net Merch - All	m3/ha	5	3	1
Distribution	%	100	67	24
Decay	%	3	3	3
Waste	%	0	0	
Waste(billing)	%	0	0	
Breakage	%	2	2	2
Total Cull (DWB)	%	5	5	5
Stems/Ha (Live & DP)		9.4	5.6	3.2
Avg DBH (Live & DP)	cm	28.0	28.7	25.6
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	0.58	0.65	0.41
Net Merch Vol/Tree	m3	0.55	0.62	0.39
Avg Weight Total Ht	m	25.8	27.6	21.0
Avg Weight Merch Ht	m	20.1	22.0	15.0
Avg 5.0 m Log Net	m3	0.18	0.20	0.13
Avg 5.0 m Log Gross	m3	0.18	0.20	0.14
Avg # of 5.0 m Logs/Tree		3.19	3.21	3.00
Net Immature	%	46.7	34.1	100.0

LRF and Log Summary

Net Merch - Stud	%	43.1	36.4	67.8
Net Merch - Small Log	%	85.8	78.7	100.0
Net Merch - Large Log	%	14.2	21.3	
Avg LRF All	bdft/m3	192.2	196.3	179.5

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

EXTBL- 1 , p20

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Extended Block Summary

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Net Area: Block : (M) - 010:10, Plots in Block: 18, TUs: [A : 22.4]

		Total	Conifer	Decid	F	S	PL	AT
Utilization Limits								
Min DBH	cm (M)				17.5	17.5	12.5	17.5
Stump Ht	cm (M)				30.0	30.0	30.0	30.0
Top Dia	cm (M)				10.0	10.0	10.0	10.0
Log Len	m				5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	5005	5005		4893	44	68	
Net Merchantable	m3	4762	4762		4659	43	61	
Net Merch - All	m3/ha	213	213		208	2	3	
Net Merch - Live	m3/ha	213	213		208	2	3	
Net Merch - DP	m3/ha							
Distribution	%	100	100		98	1	1	
Decay	%	2	2		2		6	
Waste	%	0	0		0		3	
Waste(billing)	%	0	0		0		3	
Breakage	%	2	2		2	2	2	
Total Cull (DWB)	%	5	5		5	2	11	
Stems/Ha (Live & DP)		398.2	398.2		378.9	12.3	6.9	
Avg DBH (Live & DP)	cm	30.8	30.8		31.2	18.5	24.6	
Snags/Ha								
Avg Snag DBH	cm							
Gross Merch Vol/Tree	m3	0.56	0.56		0.58	0.16	0.44	
Net Merch Vol/Tree	m3	0.53	0.53		0.55	0.16	0.39	
Avg Weight Total Ht	m	24.0	24.0		24.2	16.4	21.8	
Avg Weight Merch Ht	m	19.1	19.1		19.2	9.7	16.6	
Avg 5.0 m Log Net	m3	0.17	0.17		0.17	0.08	0.13	
Avg 5.0 m Log Gross	m3	0.18	0.18		0.18	0.08	0.15	
Avg # of 5.0 m Logs/Tree		3.20	3.20		3.24	2.00	3.00	
Net Immature	%	65.8	65.8		66.4	100.0		
Average Slope	%	26						
All Burn Volume	%							
Heavy Fire Volume	%							
Blowdown Volume	%							
Insect Volume	%							
LRF and Log Summary								
Net Merch - Stud	%	42.2	42.2		41.5	100.0	55.0	
Net Merch - Small Log	%	78.0	78.0		77.5	100.0	100.0	
Net Merch - Large Log	%	22.0	22.0		22.5			
Avg LRF All	bdft/m3	182.5	182.5		182.8	158.0	180.8	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

EXTBL- 2 , p21

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Extended Block Summary

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Net Area: Block : (M) - 012:12, Plots in Block: 8, TUs: [A : 8.9]

		Total	Conifer	Decid	F	S	PL	AT
Utilization Limits								
Min DBH	cm (M)				17.5	17.5	12.5	17.5
Stump Ht	cm (M)				30.0	30.0	30.0	30.0
Top Dia	cm (M)				10.0	10.0	10.0	10.0
Log Len	m				5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	3630	3630		3459		171	
Net Merchantable	m3	3332	3332		3204		129	
Net Merch - All	m3/ha	374	374		360		14	
Net Merch - Live	m3/ha	360	360		360			
Net Merch - DP	m3/ha	14	14				14	
Distribution	%	100	100		96		4	
Decay	%	4	4		4		3	
Waste	%	1	1		1			
Waste(billing)	%	1	1		1			
Breakage	%	4	4		3		22	
Total Cull (DWB)	%	8	8		7		25	
Stems/Ha (Live & DP)		511.1	511.1		465.0		46.2	
Avg DBH (Live & DP)	cm	35.0	35.0		35.9		23.5	
Snags/Ha		35.6	35.6		35.6			
Avg Snag DBH	cm	32.8	32.8		32.8			
Gross Merch Vol/Tree	m3	0.80	0.80		0.84		0.42	
Net Merch Vol/Tree	m3	0.73	0.73		0.77		0.31	
Avg Weight Total Ht	m	26.5	26.5		26.7		23.1	
Avg Weight Merch Ht	m	21.6	21.6		21.8		17.6	
Avg 5.0 m Log Net	m3	0.21	0.21		0.22		0.12	
Avg 5.0 m Log Gross	m3	0.22	0.22		0.23		0.13	
Avg # of 5.0 m Logs/Tree		3.61	3.61		3.64		3.26	
Net Immature	%	35.6	35.6		33.0		100.0	
Average Slope	%	20						
All Burn Volume	%							
Heavy Fire Volume	%							
Blowdown Volume	%	5.4	5.4		1.6		100.0	
Insect Volume	%	10.4	10.4		6.8		100.0	
LRF and Log Summary								
Net Merch - Stud	%	29.9	29.9		28.5		63.0	
Net Merch - Small Log	%	64.3	64.3		62.9		100.0	
Net Merch - Large Log	%	35.7	35.7		37.1			
Avg LRF All	bdf/m3	186.0	186.0		189.4		100.6	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Extended Block Summary

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
 Filename: a18692-906.ccp
 Compiled by: Coastfor Enterprises
 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Net Area: Block : (M) - 013:13, Plots in Block: 30, TUs: [A : 29.5]

		Total	Conifer	Decid	F	S	PL	AT
Utilization Limits								
Min DBH	cm (M)				17.5	17.5	12.5	17.5
Stump Ht	cm (M)				30.0	30.0	30.0	30.0
Top Dia	cm (M)				10.0	10.0	10.0	10.0
Log Len	m				5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	8484	8484		7994	258	233	
Net Merchantable	m3	7984	7984		7616	245	123	
Net Merch - All	m3/ha	271	271		258	8	4	
Net Merch - Live	m3/ha	259	259		251	8		
Net Merch - DP	m3/ha	12	12		7		4	
Distribution	%	100	100		95	3	2	
Decay	%	3	3		2	3	28	
Waste	%	1	1		0	0	7	
Waste(billing)	%	1	1		0	0	14	
Breakage	%	3	3		2	2	12	
Total Cull (DWB)	%	6	6		5	5	47	
Stems/Ha (Live & DP)		494.4	494.4		476.7	7.1	10.7	
Avg DBH (Live & DP)	cm	30.7	30.7		30.6	37.8	30.9	
Snags/Ha		24.5	2.1	22.5	2.1			22.5
Avg Snag DBH	cm	24.4	59.2	18.0	59.2			18.0
Gross Merch Vol/Tree	m3	0.58	0.58		0.57	1.24	0.74	
Net Merch Vol/Tree	m3	0.55	0.55		0.54	1.17	0.39	
Avg Weight Total Ht	m	24.6	24.6		24.4	29.3	24.0	
Avg Weight Merch Ht	m	19.3	19.3		19.1	24.1	19.1	
Avg 5.0 m Log Net	m3	0.17	0.17		0.17	0.27	0.12	
Avg 5.0 m Log Gross	m3	0.18	0.18		0.17	0.28	0.19	
Avg # of 5.0 m Logs/Tree		3.32	3.32		3.29	4.36	4.00	
Net Immature	%	59.7	59.7		62.6			
Average Slope	%	17						
All Burn Volume	%							
Heavy Fire Volume	%							
Blowdown Volume	%	2.8	2.8		1.3		100.0	
Insect Volume	%	2.8	2.8		1.3		100.0	
LRF and Log Summary								
Net Merch - Stud	%	43.1	43.1		43.6	25.6	48.4	
Net Merch - Small Log	%	84.3	84.3		84.8	67.7	85.7	
Net Merch - Large Log	%	15.7	15.7		15.2	32.3	14.3	
Avg LRF All	bdft/m3	179.5	179.5		180.1	205.9	88.6	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

EXTBL- 4 , p23

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Extended Block Summary

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
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Version: 2015.00 IFS build 5949

Net Area: Block : (M) - 014:14, Plots in Block: 4, TUs: [A : 7.1]

		Total	Conifer	Decid	F	S	PL	AT
Utilization Limits								
Min DBH	cm (M)				17.5	17.5	12.5	17.5
Stump Ht	cm (M)				30.0	30.0	30.0	30.0
Top Dia	cm (M)				10.0	10.0	10.0	10.0
Log Len	m				5.0	5.0	5.0	5.0

Volume and Size Data

Gross Merchantable	m3	1528	1528	1528				
Net Merchantable	m3	1475	1475	1475				
Net Merch - All	m3/ha	208	208	208				
Net Merch - Live	m3/ha	208	208	208				
Net Merch - DP	m3/ha							
Distribution	%	100	100	100				
Decay	%	1	1	1				
Waste	%	0	0	0				
Waste(billing)	%	0	0	0				
Breakage	%	2	2	2				
Total Cull (DWB)	%	3	3	3				
Stems/Ha (Live & DP)		539.7	539.7	539.7				
Avg DBH (Live & DP)	cm	27.0	27.0	27.0				
Snags/Ha								
Avg Snag DBH	cm							
Gross Merch Vol/Tree	m3	0.40	0.40	0.40				
Net Merch Vol/Tree	m3	0.38	0.38	0.38				
Avg Weight Total Ht	m	22.2	22.2	22.2				
Avg Weight Merch Ht	m	16.9	16.9	16.9				
Avg 5.0 m Log Net	m3	0.14	0.14	0.14				
Avg 5.0 m Log Gross	m3	0.14	0.14	0.14				
Avg # of 5.0 m Logs/Tree		2.80	2.80	2.80				
Net Immature	%	73.9	73.9	73.9				
Average Slope	%	23						
All Burn Volume	%							
Heavy Fire Volume	%							
Blowdown Volume	%							
Insect Volume	%							

LRF and Log Summary

Net Merch - Stud	%	56.1	56.1	56.1				
Net Merch - Small Log	%	80.4	80.4	80.4				
Net Merch - Large Log	%	19.6	19.6	19.6				
Avg LRF All	bdft/m3	178.6	178.6	178.6				

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

EXTBL- 5 , p24

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Extended Block Summary

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Net Area: Block : (M) - 015:15, Plots in Block: 15, TUs: [A : 14.4]

		Total	Conifer	Decid	F	S	PL	AT
Utilization Limits								
Min DBH	cm (M)				17.5	17.5	12.5	17.5
Stump Ht	cm (M)				30.0	30.0	30.0	30.0
Top Dia	cm (M)				10.0	10.0	10.0	10.0
Log Len	m				5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	2595	2595		2373	88	134	
Net Merchantable	m3	2461	2461		2277	82	102	
Net Merch - All	m3/ha	171	171		158	6	7	
Net Merch - Live	m3/ha	158	158		158			
Net Merch - DP	m3/ha	13	13			6	7	
Distribution	%	100	100		93	3	4	
Decay	%	2	2		2	4	2	
Waste	%	0	0		0			
Waste(billing)	%	0	0		0			
Breakage	%	3	3		2		22	
Total Cull (DWB)	%	5	5		4	6	24	
Stems/Ha (Live & DP)		526.6	526.6		491.7	12.2	22.7	
Avg DBH (Live & DP)	cm	25.5	25.5		25.4	28.9	25.9	
Snags/Ha		15.2	15.2		15.2			
Avg Snag DBH	cm	25.9	25.9		25.9			
Gross Merch Vol/Tree	m3	0.34	0.34		0.34	0.50	0.41	
Net Merch Vol/Tree	m3	0.32	0.32		0.32	0.47	0.31	
Avg Weight Total Ht	m	21.0	21.0		21.1	20.1	19.7	
Avg Weight Merch Ht	m	15.6	15.6		15.7	15.0	15.0	
Avg 5.0 m Log Net	m3	0.13	0.13		0.13	0.16	0.15	
Avg 5.0 m Log Gross	m3	0.13	0.13		0.13	0.17	0.16	
Avg # of 5.0 m Logs/Tree		2.63	2.63		2.62	3.00	2.62	
Net Immature	%	78.2	78.2		76.5	100.0	100.0	
Average Slope	%	14						
All Burn Volume	%							
Heavy Fire Volume	%							
Blowdown Volume	%	2.3	2.3				55.9	
Insect Volume	%	7.5	7.5			100.0	100.0	
LRF and Log Summary								
Net Merch - Stud	%	61.6	61.6		61.9	47.9	64.8	
Net Merch - Small Log	%	95.4	95.4		95.0	100.0	100.0	
Net Merch - Large Log	%	4.6	4.6		5.0			
Avg LRF All	bdft/m3	168.9	168.9		171.4	185.9	99.2	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

EXTBL- 6 , p25

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Extended Block Summary

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Net Area: Block : (M) - 016:16, Plots in Block: 9, TUs: [A : 9.3]

		Total	Conifer	Decid	F	S	PL	AT
Utilization Limits								
Min DBH	cm (M)				17.5	17.5	12.5	17.5
Stump Ht	cm (M)				30.0	30.0	30.0	30.0
Top Dia	cm (M)				10.0	10.0	10.0	10.0
Log Len	m				5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	1857	1857		1431	200	226	
Net Merchantable	m3	1707	1707		1353	187	166	
Net Merch - All	m3/ha	184	184		146	20	18	
Net Merch - Live	m3/ha	154	154		134	15	5	
Net Merch - DP	m3/ha	30	30		12	5	12	
Distribution	%	100	100		79	11	10	
Decay	%	3	3		2	4	6	
Waste	%	1	1		1		3	
Waste(billing)	%	1	1		1		5	
Breakage	%	4	4		2	2	17	
Total Cull (DWB)	%	8	8		5	6	26	
Stems/Ha (Live & DP)		417.6	417.6		266.1	38.0	113.6	
Avg DBH (Live & DP)	cm	27.4	27.4		30.5	27.0	18.6	
Snags/Ha		10.6	10.6		10.6			
Avg Snag DBH	cm	28.3	28.3		28.3			
Gross Merch Vol/Tree	m3	0.48	0.48		0.58	0.56	0.21	
Net Merch Vol/Tree	m3	0.44	0.44		0.55	0.53	0.16	
Avg Weight Total Ht	m	25.4	25.4		26.2	26.0	20.2	
Avg Weight Merch Ht	m	20.1	20.1		21.2	19.6	13.7	
Avg 5.0 m Log Net	m3	0.16	0.16		0.18	0.15	0.08	
Avg 5.0 m Log Gross	m3	0.16	0.16		0.19	0.16	0.09	
Avg # of 5.0 m Logs/Tree		2.91	2.91		3.08	3.53	2.29	
Net Immature	%	29.1	29.1		26.8	72.0		
Average Slope	%	13						
All Burn Volume	%							
Heavy Fire Volume	%							
Blowdown Volume	%	23.7	23.7		13.6	55.2	69.7	
Insect Volume	%	9.8	9.8			27.2	69.7	
LRF and Log Summary								
Net Merch - Stud	%	46.3	46.3		41.9	50.8	77.3	
Net Merch - Small Log	%	75.2	75.2		68.7	100.0	100.0	
Net Merch - Large Log	%	24.8	24.8		31.3			
Avg LRF All	bdft/m3	179.2	179.2		186.8	184.8	110.5	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

EXTBL- 7 , p26

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Extended Block Summary

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Net Area: Block : (M) - 017:17, Plots in Block: 12, TUs: [A : 15.8]

		Total	Conifer	Decid	F	S	PL	AT
Utilization Limits								
Min DBH	cm (M)				17.5	17.5	12.5	17.5
Stump Ht	cm (M)				30.0	30.0	30.0	30.0
Top Dia	cm (M)				10.0	10.0	10.0	10.0
Log Len	m				5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	5985	5985		5869		117	
Net Merchantable	m3	5687	5687		5599		89	
Net Merch - All	m3/ha	360	360		354		6	
Net Merch - Live	m3/ha	350	350		350			
Net Merch - DP	m3/ha	10	10		4		6	
Distribution	%	100	100		98		2	
Decay	%	2	2		2		2	
Waste	%	0	0		0			
Waste(billing)	%	0	0		0			
Breakage	%	3	3		2		22	
Total Cull (DWB)	%	5	5		5		24	
Stems/Ha (Live & DP)		651.5	651.5		632.9		18.6	
Avg DBH (Live & DP)	cm	30.0	30.0		30.2		23.9	
Snags/Ha								
Avg Snag DBH	cm							
Gross Merch Vol/Tree	m3	0.58	0.58		0.59		0.40	
Net Merch Vol/Tree	m3	0.55	0.55		0.56		0.30	
Avg Weight Total Ht	m	26.2	26.2		26.3		21.1	
Avg Weight Merch Ht	m	20.9	20.9		21.0		15.8	
Avg 5.0 m Log Net	m3	0.17	0.17		0.17		0.13	
Avg 5.0 m Log Gross	m3	0.17	0.17		0.17		0.13	
Avg # of 5.0 m Logs/Tree		3.41	3.41		3.42		3.00	
Net Immature	%	79.0	79.0		78.7		100.0	
Average Slope	%	21						
All Burn Volume	%	1.5	1.5		1.6			
Heavy Fire Volume	%	1.5	1.5		1.6			
Blowdown Volume	%	4.3	4.3		2.8		100.0	
Insect Volume	%	2.9	2.9		1.4		100.0	
LRF and Log Summary								
Net Merch - Stud	%	44.6	44.6		43.7		100.0	
Net Merch - Small Log	%	75.6	75.6		75.2		100.0	
Net Merch - Large Log	%	24.4	24.4		24.8			
Avg LRF All	bdft/m3	182.4	182.4		183.8		94.5	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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*** FOR APPRAISAL PURPOSES ***

PERCENT REDUCTION APPLIED

BSDAM- 1 , p27

Block Damage Summary [Blowdown Damage]

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Net Area: Block : (M) - 010:10, Plots in Block: 18, TUs: [A : 22.4]

Species: Doug-Fir

Type of Damage: Total Normal E-Down

Volume and Size Data

Gross Merchantable	m3	4893	4893
Net Merchantable	m3	4659	4659
Net Merch - All	m3/ha	208	208
Distribution	%	100	100
Decay	%	2	2
Waste	%	0	0
Waste(billing)	%	0	0
Breakage	%	2	2
Total Cull (DWB)	%	5	5
Stems/Ha (Live & DP)		378.9	378.9
Avg DBH (Live & DP)	cm	31.2	31.2
Snags/Ha			
Avg Snag DBH	cm		
Gross Merch Vol/Tree	m3	0.58	0.58
Net Merch Vol/Tree	m3	0.55	0.55
Avg Weight Total Ht	m	24.2	24.2
Avg Weight Merch Ht	m	19.2	19.2
Avg 5.0 m Log Net	m3	0.17	0.17
Avg 5.0 m Log Gross	m3	0.18	0.18
Avg # of 5.0 m Logs/Tree		3.24	3.24
Net Immature	%	66.4	66.4

LRF and Log Summary

Net Merch - Stud	%	41.5	41.5
Net Merch - Small Log	%	77.5	77.5
Net Merch - Large Log	%	22.5	22.5
Avg LRF All	bdft/m3	182.8	182.8

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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*** FOR APPRAISAL PURPOSES ***

PERCENT REDUCTION APPLIED

BSDAM- 2 , p28

Block Damage Summary [Blowdown Damage]

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Net Area: Block : (M) - 012:12, Plots in Block: 8, TUs: [A : 8.9]

Species: Doug-Fir

Type of Damage: Total Normal E-Down

Volume and Size Data

Gross Merchantable	m3	3459	3158	57
Net Merchantable	m3	3204	2934	51
Net Merch - All	m3/ha	360	330	6
Distribution	%	100	92	2
Decay	%	4	4	5
Waste	%	1	1	1
Waste(billing)	%	1	1	1
Breakage	%	3	3	3
Total Cull (DWB)	%	7	7	9
Stems/Ha (Live & DP)		465.0	444.5	5.8
Avg DBH (Live & DP)	cm	35.9	35.1	46.3
Snags/Ha		35.6	35.6	
Avg Snag DBH	cm	32.8	32.8	
Gross Merch Vol/Tree	m3	0.84	0.80	1.09
Net Merch Vol/Tree	m3	0.77	0.74	0.99
Avg Weight Total Ht	m	26.7	26.5	21.0
Avg Weight Merch Ht	m	21.8	21.6	17.2
Avg 5.0 m Log Net	m3	0.22	0.21	0.34
Avg 5.0 m Log Gross	m3	0.23	0.22	0.36
Avg # of 5.0 m Logs/Tree		3.64	3.62	3.00
Net Immature	%	33.0	36.0	

LRF and Log Summary

Net Merch - Stud	%	28.5	29.9	19.7
Net Merch - Small Log	%	62.9	64.8	51.4
Net Merch - Large Log	%	37.1	35.2	48.6
Avg LRF All	bdft/m3	189.4	188.3	189.9

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

BSDAM- 3 , p29

Block Damage Summary [Blowdown Damage]

Average Line Method	Grades: MOF Computerized	FIZ: D
GILBERT SMITH FOREST PRODUCTS	Computerized Decay	PSYU: Kamloops
Licence Number: A18692 CP: 906	Computerized Waste	Region: 5 - Thompson-Okanagan
Project: 5403	Computerized Breakage	District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
 Filename: a18692-906.ccp
 Compiled by: Coastfor Enterprises
 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Net Area: Block : (M) - 012:12, Plots in Block: 8, TUs: [A : 8.9]

Species: L.P. Pine

Type of Damage: Total E-Down G-Shatt

Volume and Size Data

Gross Merchantable	m3	171	80	90
Net Merchantable	m3	129	61	67
Net Merch - All	m3/ha	14	7	8
Distribution	%	100	48	52
Decay	%	3	2	4
Waste	%			
Waste(billing)	%			
Breakage	%	22	22	22
Total Cull (DWB)	%	25	24	26
Stems/Ha (Live & DP)		46.2	34.2	12.0
Avg DBH (Live & DP)	cm	23.5	19.3	32.6
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	0.42	0.26	0.85
Net Merch Vol/Tree	m3	0.31	0.20	0.63
Avg Weight Total Ht	m	23.1	21.7	24.5
Avg Weight Merch Ht	m	17.6	15.0	20.0
Avg 5.0 m Log Net	m3	0.12	0.09	0.20
Avg 5.0 m Log Gross	m3	0.13	0.09	0.21
Avg # of 5.0 m Logs/Tree		3.26	3.00	4.00
Net Immature	%	100.0	100.0	100.0

LRF and Log Summary

Net Merch - Stud	%	63.0	100.0	29.2
Net Merch - Small Log	%	100.0	100.0	100.0
Net Merch - Large Log	%			
Avg LRF All	bdft/m3	100.6	85.8	114.0

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

BSDAM- 4 , p30

Block Damage Summary [Insect Damage]

Average Line Method	Grades: MOF Computerized	FIZ: D
GILBERT SMITH FOREST PRODUCTS	Computerized Decay	PSYU: Kamloops
Licence Number: A18692 CP: 906	Computerized Waste	Region: 5 - Thompson-Okanagan
Project: 5403	Computerized Breakage	District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
 Filename: a18692-906.ccp
 Compiled by: Coastfor Enterprises
 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Net Area: Block : (M) - 012:12, Plots in Block: 8, TUs: [A : 8.9]

Species: Doug-Fir

Type of Damage: Total Normal 6-Grn-D

Volume and Size Data

Gross Merchantable	m3	3459	3158	245
Net Merchantable	m3	3204	2934	219
Net Merch - All	m3/ha	360	330	25
Distribution	%	100	92	7
Decay	%	4	4	6
Waste	%	1	1	2
Waste(billing)	%	1	1	2
Breakage	%	3	3	3
Total Cull (DWB)	%	7	7	11
Stems/Ha (Live & DP)		465.0	444.5	14.6
Avg DBH (Live & DP)	cm	35.9	35.1	50.6
Snags/Ha		35.6	35.6	
Avg Snag DBH	cm	32.8	32.8	
Gross Merch Vol/Tree	m3	0.84	0.80	1.88
Net Merch Vol/Tree	m3	0.77	0.74	1.68
Avg Weight Total Ht	m	26.7	26.5	30.8
Avg Weight Merch Ht	m	21.8	21.6	26.6
Avg 5.0 m Log Net	m3	0.22	0.21	0.37
Avg 5.0 m Log Gross	m3	0.23	0.22	0.40
Avg # of 5.0 m Logs/Tree		3.64	3.62	4.72
Net Immature	%	33.0	36.0	

LRF and Log Summary

Net Merch - Stud	%	28.5	29.9	11.7
Net Merch - Small Log	%	62.9	64.8	39.7
Net Merch - Large Log	%	37.1	35.2	60.3
Avg LRF All	bdft/m3	189.4	188.3	204.8

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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PERCENT REDUCTION APPLIED

BSDAM- 5 , p31

Block Damage Summary [Insect Damage]

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Net Area: Block : (M) - 012:12, Plots in Block: 8, TUs: [A : 8.9]

Species: L.P. Pine

Type of Damage: Total 3-Grey

Volume and Size Data

Gross Merchantable	m3	171	171
Net Merchantable	m3	129	129
Net Merch - All	m3/ha	14	14
Distribution	%	100	100
Decay	%	3	3
Waste	%		
Waste(billing)	%		
Breakage	%	22	22
Total Cull (DWB)	%	25	25
Stems/Ha (Live & DP)		46.2	46.2
Avg DBH (Live & DP)	cm	23.5	23.5
Snags/Ha			
Avg Snag DBH	cm		
Gross Merch Vol/Tree	m3	0.42	0.42
Net Merch Vol/Tree	m3	0.31	0.31
Avg Weight Total Ht	m	23.1	23.1
Avg Weight Merch Ht	m	17.6	17.6
Avg 5.0 m Log Net	m3	0.12	0.12
Avg 5.0 m Log Gross	m3	0.13	0.13
Avg # of 5.0 m Logs/Tree		3.26	3.26
Net Immature	%	100.0	100.0

LRF and Log Summary

Net Merch - Stud	%	63.0	63.0
Net Merch - Small Log	%	100.0	100.0
Net Merch - Large Log	%		
Avg LRF All	bdft/m3	100.6	100.6

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

BSDAM- 6 , p32

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Block Damage Summary [Blowdown Damage]

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Net Area: Block : (M) - 013:13, Plots in Block: 30, TUs: [A : 29.5]

Species: Doug-Fir

Type of Damage: Total Normal E-Down

Volume and Size Data

Gross Merchantable	m3	7994	7887	107
Net Merchantable	m3	7616	7518	98
Net Merch - All	m3/ha	258	255	3
Distribution	%	100	99	1
Decay	%	2	2	4
Waste	%	0	0	1
Waste(billing)	%	0	0	1
Breakage	%	2	2	3
Total Cull (DWB)	%	5	5	8
Stems/Ha (Live & DP)		476.7	471.8	4.9
Avg DBH (Live & DP)	cm	30.6	30.6	36.4
Snags/Ha		2.1	2.1	
Avg Snag DBH	cm	59.2	59.2	
Gross Merch Vol/Tree	m3	0.57	0.57	0.73
Net Merch Vol/Tree	m3	0.54	0.54	0.67
Avg Weight Total Ht	m	24.4	24.5	22.0
Avg Weight Merch Ht	m	19.1	19.1	17.4
Avg 5.0 m Log Net	m3	0.17	0.17	0.23
Avg 5.0 m Log Gross	m3	0.17	0.17	0.24
Avg # of 5.0 m Logs/Tree		3.29	3.29	3.00
Net Immature	%	62.6	63.4	

LRF and Log Summary

Net Merch - Stud	%	43.6	43.8	23.0
Net Merch - Small Log	%	84.8	84.6	100.0
Net Merch - Large Log	%	15.2	15.4	
Avg LRF All	bdft/m3	180.1	180.1	180.5

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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P E R C E N T R E D U C T I O N A P P L I E D

BSDAM- 7 , p33

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Block Damage Summary [Blowdown Damage]

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Net Area: Block : (M) - 013:13, Plots in Block: 30, TUs: [A : 29.5]

Species: L.P. Pine

Type of Damage:	Total	Normal	E-Down	G-Shatt
-----------------	-------	--------	--------	---------

Volume and Size Data

Gross Merchantable	m3	233		120	113
Net Merchantable	m3	123		83	39
Net Merch - All	m3/ha	4		3	1
Distribution	%	100		68	32
Decay	%	28		6	51
Waste	%	7		3	12
Waste(billing)	%	14		4	35
Breakage	%	12		22	2
Total Cull (DWB)	%	47		31	65
Stems/Ha (Live & DP)		10.7		7.5	3.2
Avg DBH (Live & DP)	cm	30.9		26.1	40.0
Snags/Ha					
Avg Snag DBH	cm				
Gross Merch Vol/Tree	m3	0.74		0.55	1.20
Net Merch Vol/Tree	m3	0.39		0.38	0.42
Avg Weight Total Ht	m	24.0		24.0	24.0
Avg Weight Merch Ht	m	19.1		18.8	19.9
Avg 5.0 m Log Net	m3	0.12		0.12	0.11
Avg 5.0 m Log Gross	m3	0.19		0.14	0.30
Avg # of 5.0 m Logs/Tree		4.00		4.00	4.00
Net Immature	%				

LRF and Log Summary

Net Merch - Stud	%	48.4		59.0	26.0
Net Merch - Small Log	%	85.7		100.0	55.2
Net Merch - Large Log	%	14.3			44.8
Avg LRF All	bdft/m3	88.6		95.6	74.0

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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P E R C E N T R E D U C T I O N A P P L I E D

BSDAM- 8 , p34

Block Damage Summary [Insect Damage]

Average Line Method	Grades: MOF Computerized	FIZ: D
GILBERT SMITH FOREST PRODUCTS	Computerized Decay	PSYU: Kamloops
Licence Number: A18692 CP: 906	Computerized Waste	Region: 5 - Thompson-Okanagan
Project: 5403	Computerized Breakage	District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
 Filename: a18692-906.ccp
 Compiled by: Coastfor Enterprises
 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Net Area: Block : (M) - 013:13, Plots in Block: 30, TUs: [A : 29.5]

Species: Doug-Fir

Type of Damage: Total Normal 7-Gry-D

Volume and Size Data

Gross Merchantable	m3	7994	7887	107
Net Merchantable	m3	7616	7518	98
Net Merch - All	m3/ha	258	255	3
Distribution	%	100	99	1
Decay	%	2	2	4
Waste	%	0	0	1
Waste(billing)	%	0	0	1
Breakage	%	2	2	3
Total Cull (DWB)	%	5	5	8
Stems/Ha (Live & DP)		476.7	471.8	4.9
Avg DBH (Live & DP)	cm	30.6	30.6	36.4
Snags/Ha		2.1	2.1	
Avg Snag DBH	cm	59.2	59.2	
Gross Merch Vol/Tree	m3	0.57	0.57	0.73
Net Merch Vol/Tree	m3	0.54	0.54	0.67
Avg Weight Total Ht	m	24.4	24.5	22.0
Avg Weight Merch Ht	m	19.1	19.1	17.4
Avg 5.0 m Log Net	m3	0.17	0.17	0.23
Avg 5.0 m Log Gross	m3	0.17	0.17	0.24
Avg # of 5.0 m Logs/Tree		3.29	3.29	3.00
Net Immature	%	62.6	63.4	

LRF and Log Summary

Net Merch - Stud	%	43.6	43.8	23.0
Net Merch - Small Log	%	84.8	84.6	100.0
Net Merch - Large Log	%	15.2	15.4	
Avg LRF All	bdft/m3	180.1	180.1	180.5

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

BSDAM- 9 , p35

Block Damage Summary [Insect Damage]

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Net Area: Block : (M) - 013:13, Plots in Block: 30, TUs: [A : 29.5]

Species: L.P. Pine

Type of Damage: Total Normal 3-Grey

Volume and Size Data

Gross Merchantable	m3	233	233
Net Merchantable	m3	123	123
Net Merch - All	m3/ha	4	4
Distribution	%	100	100
Decay	%	28	28
Waste	%	7	7
Waste(billing)	%	14	14
Breakage	%	12	12
Total Cull (DWB)	%	47	47
Stems/Ha (Live & DP)		10.7	10.7
Avg DBH (Live & DP)	cm	30.9	30.9
Snags/Ha			
Avg Snag DBH	cm		
Gross Merch Vol/Tree	m3	0.74	0.74
Net Merch Vol/Tree	m3	0.39	0.39
Avg Weight Total Ht	m	24.0	24.0
Avg Weight Merch Ht	m	19.1	19.1
Avg 5.0 m Log Net	m3	0.12	0.12
Avg 5.0 m Log Gross	m3	0.19	0.19
Avg # of 5.0 m Logs/Tree		4.00	4.00
Net Immature	%		

LRF and Log Summary

Net Merch - Stud	%	48.4	48.4
Net Merch - Small Log	%	85.7	85.7
Net Merch - Large Log	%	14.3	14.3
Avg LRF All	bdft/m3	88.6	88.6

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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P E R C E N T R E D U C T I O N A P P L I E D

BSDAM-10 , p36

Block Damage Summary [Blowdown Damage]

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Net Area: Block : (M) - 015:15, Plots in Block: 15, TUs: [A : 14.4]

Species: L.P. Pine

Type of Damage: Total E-Down

Volume and Size Data

Gross Merchantable	m3	134	75
Net Merchantable	m3	102	57
Net Merch - All	m3/ha	7	4
Distribution	%	100	56
Decay	%	2	2
Waste	%		
Waste(billing)	%		
Breakage	%	22	22
Total Cull (DWB)	%	24	24
Stems/Ha (Live & DP)		22.7	15.7
Avg DBH (Live & DP)	cm	25.9	25.5
Snags/Ha			
Avg Snag DBH	cm		
Gross Merch Vol/Tree	m3	0.41	0.33
Net Merch Vol/Tree	m3	0.31	0.25
Avg Weight Total Ht	m	19.7	16.2
Avg Weight Merch Ht	m	15.0	11.8
Avg 5.0 m Log Net	m3	0.15	0.16
Avg 5.0 m Log Gross	m3	0.16	0.17
Avg # of 5.0 m Logs/Tree		2.62	2.00
Net Immature	%	100.0	100.0

LRF and Log Summary

Net Merch - Stud	%	64.8	69.2
Net Merch - Small Log	%	100.0	100.0
Net Merch - Large Log	%		
Avg LRF All	bdft/m3	99.2	95.0

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

BSDAM-11 , p37

Block Damage Summary [Insect Damage]

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Net Area: Block : (M) - 015:15, Plots in Block: 15, TUs: [A : 14.4]

Species: L.P. Pine

Type of Damage: Total 3-Grey

Volume and Size Data

Gross Merchantable	m3	134	134
Net Merchantable	m3	102	102
Net Merch - All	m3/ha	7	7
Distribution	%	100	100
Decay	%	2	2
Waste	%		
Waste(billing)	%		
Breakage	%	22	22
Total Cull (DWB)	%	24	24
Stems/Ha (Live & DP)		22.7	22.7
Avg DBH (Live & DP)	cm	25.9	25.9
Snags/Ha			
Avg Snag DBH	cm		
Gross Merch Vol/Tree	m3	0.41	0.41
Net Merch Vol/Tree	m3	0.31	0.31
Avg Weight Total Ht	m	19.7	19.7
Avg Weight Merch Ht	m	15.0	15.0
Avg 5.0 m Log Net	m3	0.15	0.15
Avg 5.0 m Log Gross	m3	0.16	0.16
Avg # of 5.0 m Logs/Tree		2.62	2.62
Net Immature	%	100.0	100.0

LRF and Log Summary

Net Merch - Stud	%	64.8	64.8
Net Merch - Small Log	%	100.0	100.0
Net Merch - Large Log	%		
Avg LRF All	bdft/m3	99.2	99.2

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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P E R C E N T R E D U C T I O N A P P L I E D

BSDAM-12 , p38

Block Damage Summary [Insect Damage]

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Net Area: Block : (M) - 015:15, Plots in Block: 15, TUs: [A : 14.4]

Species: Spruce

Type of Damage: Total 7-Gry-D

Volume and Size Data

Gross Merchantable	m3	88	88
Net Merchantable	m3	82	82
Net Merch - All	m3/ha	6	6
Distribution	%	100	100
Decay	%	4	4
Waste	%		
Waste(billing)	%		
Breakage	%	2	2
Total Cull (DWB)	%	6	6
Stems/Ha (Live & DP)		12.2	12.2
Avg DBH (Live & DP)	cm	28.9	28.9
Snags/Ha			
Avg Snag DBH	cm		
Gross Merch Vol/Tree	m3	0.50	0.50
Net Merch Vol/Tree	m3	0.47	0.47
Avg Weight Total Ht	m	20.1	20.1
Avg Weight Merch Ht	m	15.0	15.0
Avg 5.0 m Log Net	m3	0.16	0.16
Avg 5.0 m Log Gross	m3	0.17	0.17
Avg # of 5.0 m Logs/Tree		3.00	3.00
Net Immature	%	100.0	100.0

LRF and Log Summary

Net Merch - Stud	%	47.9	47.9
Net Merch - Small Log	%	100.0	100.0
Net Merch - Large Log	%		
Avg LRF All	bdft/m3	185.9	185.9

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

BSDAM-13 , p39

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Block Damage Summary [Blowdown Damage]

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Net Area: Block : (M) - 016:16, Plots in Block: 9, TUs: [A : 9.3]

Species: Doug-Fir

Type of Damage: Total Normal E-Down G-Shatt

Volume and Size Data

Gross Merchantable	m3	1431	1227	149	55
Net Merchantable	m3	1353	1169	136	48
Net Merch - All	m3/ha	146	126	15	5
Distribution	%	100	86	10	4
Decay	%	2	2	5	6
Waste	%	1	0	1	2
Waste(billing)	%	1	0	2	2
Breakage	%	2	2	3	3
Total Cull (DWB)	%	5	5	9	12
Stems/Ha (Live & DP)		266.1	232.5	31.8	1.8
Avg DBH (Live & DP)	cm	30.5	30.2	29.7	68.0
Snags/Ha		10.6	10.6		
Avg Snag DBH	cm	28.3	28.3		
Gross Merch Vol/Tree	m3	0.58	0.57	0.50	3.31
Net Merch Vol/Tree	m3	0.55	0.54	0.46	2.92
Avg Weight Total Ht	m	26.2	26.2	24.6	29.9
Avg Weight Merch Ht	m	21.2	21.1	20.1	26.1
Avg 5.0 m Log Net	m3	0.18	0.18	0.18	0.60
Avg 5.0 m Log Gross	m3	0.19	0.18	0.19	0.66
Avg # of 5.0 m Logs/Tree		3.08	3.13	2.61	5.00
Net Immature	%	26.8	31.0		

LRF and Log Summary

Net Merch - Stud	%	41.9	44.5	31.7	5.3
Net Merch - Small Log	%	68.7	71.8	60.4	17.6
Net Merch - Large Log	%	31.3	28.2	39.6	82.4
Avg LRF All	bdft/m3	186.8	185.4	190.7	209.6

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

BSDAM-14 , p40

Block Damage Summary [Blowdown Damage]

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Net Area: Block : (M) - 016:16, Plots in Block: 9, TUs: [A : 9.3]

Species: L.P. Pine

Type of Damage: Total Normal E-Down

Volume and Size Data

Gross Merchantable	m3	226	56	170
Net Merchantable	m3	166	51	116
Net Merch - All	m3/ha	18	5	12
Distribution	%	100	30	70
Decay	%	6	6	6
Waste	%	3	3	4
Waste(billing)	%	5	3	5
Breakage	%	17	2	22
Total Cull (DWB)	%	26	11	32
Stems/Ha (Live & DP)		113.6	23.8	89.8
Avg DBH (Live & DP)	cm	18.6	18.6	18.6
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	0.21	0.26	0.20
Net Merch Vol/Tree	m3	0.16	0.23	0.14
Avg Weight Total Ht	m	20.2	22.6	19.5
Avg Weight Merch Ht	m	13.7	15.4	13.2
Avg 5.0 m Log Net	m3	0.08	0.08	0.09
Avg 5.0 m Log Gross	m3	0.09	0.09	0.10
Avg # of 5.0 m Logs/Tree		2.29	3.00	2.11
Net Immature	%			

LRF and Log Summary

Net Merch - Stud	%	77.3	100.0	67.4
Net Merch - Small Log	%	100.0	100.0	100.0
Net Merch - Large Log	%			
Avg LRF All	bdft/m3	110.5	164.9	86.9

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

BSDAM-15 , p41

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Block Damage Summary [Blowdown Damage]

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Net Area: Block : (M) - 016:16, Plots in Block: 9, TUs: [A : 9.3]

Species: Spruce

Type of Damage: Total Normal E-Down

Volume and Size Data

Gross Merchantable	m3	200	89	110
Net Merchantable	m3	187	84	103
Net Merch - All	m3/ha	20	9	11
Distribution	%	100	45	55
Decay	%	4	4	4
Waste	%			
Waste(billing)	%			
Breakage	%	2	2	2
Total Cull (DWB)	%	6	6	6
Stems/Ha (Live & DP)		38.0	12.3	25.7
Avg DBH (Live & DP)	cm	27.0	29.9	25.5
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	0.56	0.78	0.46
Net Merch Vol/Tree	m3	0.53	0.74	0.43
Avg Weight Total Ht	m	26.0	28.9	23.8
Avg Weight Merch Ht	m	19.6	22.4	17.4
Avg 5.0 m Log Net	m3	0.15	0.19	0.13
Avg 5.0 m Log Gross	m3	0.16	0.20	0.14
Avg # of 5.0 m Logs/Tree		3.53	4.00	3.30
Net Immature	%	72.0	100.0	49.3

LRF and Log Summary

Net Merch - Stud	%	50.8	35.6	63.3
Net Merch - Small Log	%	100.0	100.0	100.0
Net Merch - Large Log	%			
Avg LRF All	bdft/m3	184.8	187.9	182.2

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

BSDAM-16 , p42

Block Damage Summary [Insect Damage]

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Net Area: Block : (M) - 016:16, Plots in Block: 9, TUs: [A : 9.3]

Species: L.P. Pine

Type of Damage: Total Normal 3-Grey

Volume and Size Data

Gross Merchantable	m3	226	56	170
Net Merchantable	m3	166	51	116
Net Merch - All	m3/ha	18	5	12
Distribution	%	100	30	70
Decay	%	6	6	6
Waste	%	3	3	4
Waste(billing)	%	5	3	5
Breakage	%	17	2	22
Total Cull (DWB)	%	26	11	32
Stems/Ha (Live & DP)		113.6	23.8	89.8
Avg DBH (Live & DP)	cm	18.6	18.6	18.6
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	0.21	0.26	0.20
Net Merch Vol/Tree	m3	0.16	0.23	0.14
Avg Weight Total Ht	m	20.2	22.6	19.5
Avg Weight Merch Ht	m	13.7	15.4	13.2
Avg 5.0 m Log Net	m3	0.08	0.08	0.09
Avg 5.0 m Log Gross	m3	0.09	0.09	0.10
Avg # of 5.0 m Logs/Tree		2.29	3.00	2.11
Net Immature	%			

LRF and Log Summary

Net Merch - Stud	%	77.3	100.0	67.4
Net Merch - Small Log	%	100.0	100.0	100.0
Net Merch - Large Log	%			
Avg LRF All	bdft/m3	110.5	164.9	86.9

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

BSDAM-17 , p43

Block Damage Summary [Insect Damage]

Average Line Method	Grades: MOF Computerized	FIZ: D
GILBERT SMITH FOREST PRODUCTS	Computerized Decay	PSYU: Kamloops
Licence Number: A18692 CP: 906	Computerized Waste	Region: 5 - Thompson-Okanagan
Project: 5403	Computerized Breakage	District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
 Filename: a18692-906.ccp
 Compiled by: Coastfor Enterprises
 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Net Area: Block : (M) - 016:16, Plots in Block: 9, TUs: [A : 9.3]

Species: Spruce

Type of Damage: Total Normal 7-Gry-D

Volume and Size Data

Gross Merchantable	m3	200	89	53
Net Merchantable	m3	187	84	51
Net Merch - All	m3/ha	20	9	5
Distribution	%	100	45	27
Decay	%	4	4	2
Waste	%			
Waste(billing)	%			
Breakage	%	2	2	2
Total Cull (DWB)	%	6	6	4
Stems/Ha (Live & DP)		38.0	12.3	18.0
Avg DBH (Live & DP)	cm	27.0	29.9	21.7
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	0.56	0.78	0.32
Net Merch Vol/Tree	m3	0.53	0.74	0.30
Avg Weight Total Ht	m	26.0	28.9	22.5
Avg Weight Merch Ht	m	19.6	22.4	15.2
Avg 5.0 m Log Net	m3	0.15	0.19	0.10
Avg 5.0 m Log Gross	m3	0.16	0.20	0.11
Avg # of 5.0 m Logs/Tree		3.53	4.00	3.00
Net Immature	%	72.0	100.0	100.0

LRF and Log Summary

Net Merch - Stud	%	50.8	35.6	100.0
Net Merch - Small Log	%	100.0	100.0	100.0
Net Merch - Large Log	%			
Avg LRF All	bdft/m3	184.8	187.9	169.1

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

BSDAM-18 , p44

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Block Damage Summary [Blowdown Damage]

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Net Area: Block : (M) - 017:17, Plots in Block: 12, TUs: [A : 15.8]

Species: Doug-Fir

Type of Damage: Total Normal G-Shatt

Volume and Size Data

Gross Merchantable	m3	5869	5600	169
Net Merchantable	m3	5599	5354	157
Net Merch - All	m3/ha	354	339	10
Distribution	%	100	96	3
Decay	%	2	2	5
Waste	%	0	0	
Waste(billing)	%	0	0	
Breakage	%	2	2	2
Total Cull (DWB)	%	5	4	7
Stems/Ha (Live & DP)		632.9	614.2	17.4
Avg DBH (Live & DP)	cm	30.2	30.0	30.9
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	0.59	0.58	0.61
Net Merch Vol/Tree	m3	0.56	0.55	0.57
Avg Weight Total Ht	m	26.3	26.3	25.0
Avg Weight Merch Ht	m	21.0	20.9	19.2
Avg 5.0 m Log Net	m3	0.17	0.17	0.15
Avg 5.0 m Log Gross	m3	0.17	0.17	0.15
Avg # of 5.0 m Logs/Tree		3.42	3.40	4.00
Net Immature	%	78.7	79.4	100.0

LRF and Log Summary

Net Merch - Stud	%	43.7	44.4	45.3
Net Merch - Small Log	%	75.2	75.6	100.0
Net Merch - Large Log	%	24.8	24.4	
Avg LRF All	bdft/m3	183.8	183.5	173.9

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

BSDAM-19 , p45

Block Damage Summary [Blowdown Damage]

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Net Area: Block : (M) - 017:17, Plots in Block: 12, TUs: [A : 15.8]

Species: L.P. Pine

Type of Damage:	Total	E-Down
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Volume and Size Data

Gross Merchantable	m3	117	117
Net Merchantable	m3	89	89
Net Merch - All	m3/ha	6	6
Distribution	%	100	100
Decay	%	2	2
Waste	%		
Waste(billing)	%		
Breakage	%	22	22
Total Cull (DWB)	%	24	24
Stems/Ha (Live & DP)		18.6	18.6
Avg DBH (Live & DP)	cm	23.9	23.9
Snags/Ha			
Avg Snag DBH	cm		
Gross Merch Vol/Tree	m3	0.40	0.40
Net Merch Vol/Tree	m3	0.30	0.30
Avg Weight Total Ht	m	21.1	21.1
Avg Weight Merch Ht	m	15.8	15.8
Avg 5.0 m Log Net	m3	0.13	0.13
Avg 5.0 m Log Gross	m3	0.13	0.13
Avg # of 5.0 m Logs/Tree		3.00	3.00
Net Immature	%	100.0	100.0

LRF and Log Summary

Net Merch - Stud	%	100.0	100.0
Net Merch - Small Log	%	100.0	100.0
Net Merch - Large Log	%		
Avg LRF All	bdft/m3	94.5	94.5

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

BSDAM-20 , p46

Block Damage Summary [Fire Damage]

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Net Area: Block : (M) - 017:17, Plots in Block: 12, TUs: [A : 15.8]

Species: Doug-Fir

Type of Damage: Total Normal C-Hvy

Volume and Size Data

Gross Merchantable	m3	5869	5600	100
Net Merchantable	m3	5599	5354	88
Net Merch - All	m3/ha	354	339	6
Distribution	%	100	96	2
Decay	%	2	2	7
Waste	%	0	0	2
Waste(billing)	%	0	0	3
Breakage	%	2	2	3
Total Cull (DWB)	%	5	4	12
Stems/Ha (Live & DP)		632.9	614.2	1.3
Avg DBH (Live & DP)	cm	30.2	30.0	79.5
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	0.59	0.58	4.80
Net Merch Vol/Tree	m3	0.56	0.55	4.23
Avg Weight Total Ht	m	26.3	26.3	32.1
Avg Weight Merch Ht	m	21.0	20.9	28.5
Avg 5.0 m Log Net	m3	0.17	0.17	0.73
Avg 5.0 m Log Gross	m3	0.17	0.17	0.80
Avg # of 5.0 m Logs/Tree		3.42	3.40	6.00
Net Immature	%	78.7	79.4	

LRF and Log Summary

Net Merch - Stud	%	43.7	44.4	1.4
Net Merch - Small Log	%	75.2	75.6	7.7
Net Merch - Large Log	%	24.8	24.4	92.3
Avg LRF All	bdft/m3	183.8	183.5	218.0

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

BSDAM-21 , p47

Block Damage Summary [Insect Damage]

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Net Area: Block : (M) - 017:17, Plots in Block: 12, TUs: [A : 15.8]

Species: Doug-Fir

Type of Damage: Total Normal 6-Grn-D

Volume and Size Data

Gross Merchantable	m3	5869	5600	84
Net Merchantable	m3	5599	5354	78
Net Merch - All	m3/ha	354	339	5
Distribution	%	100	96	1
Decay	%	2	2	5
Waste	%	0	0	
Waste(billing)	%	0	0	
Breakage	%	2	2	2
Total Cull (DWB)	%	5	4	7
Stems/Ha (Live & DP)		632.9	614.2	6.5
Avg DBH (Live & DP)	cm	30.2	30.0	35.8
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	0.59	0.58	0.81
Net Merch Vol/Tree	m3	0.56	0.55	0.76
Avg Weight Total Ht	m	26.3	26.3	25.0
Avg Weight Merch Ht	m	21.0	20.9	19.9
Avg 5.0 m Log Net	m3	0.17	0.17	0.19
Avg 5.0 m Log Gross	m3	0.17	0.17	0.20
Avg # of 5.0 m Logs/Tree		3.42	3.40	4.00
Net Immature	%	78.7	79.4	100.0

LRF and Log Summary

Net Merch - Stud	%	43.7	44.4	30.4
Net Merch - Small Log	%	75.2	75.6	100.0
Net Merch - Large Log	%	24.8	24.4	
Avg LRF All	bdft/m3	183.8	183.5	180.6

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

BSDAM-22 , p48

Block Damage Summary [Insect Damage]

Average Line Method	Grades: MOF Computerized	FIZ: D
GILBERT SMITH FOREST PRODUCTS	Computerized Decay	PSYU: Kamloops
Licence Number: A18692 CP: 906	Computerized Waste	Region: 5 - Thompson-Okanagan
Project: 5403	Computerized Breakage	District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
 Filename: a18692-906.ccp
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 Version: 2015.00 IFS build 5949

Net Area: Block : (M) - 017:17, Plots in Block: 12, TUs: [A : 15.8]

Species: L.P. Pine

Type of Damage: Total 3-Grey

Volume and Size Data

Gross Merchantable	m3	117	117
Net Merchantable	m3	89	89
Net Merch - All	m3/ha	6	6
Distribution	%	100	100
Decay	%	2	2
Waste	%		
Waste(billing)	%		
Breakage	%	22	22
Total Cull (DWB)	%	24	24
Stems/Ha (Live & DP)		18.6	18.6
Avg DBH (Live & DP)	cm	23.9	23.9
Snags/Ha			
Avg Snag DBH	cm		
Gross Merch Vol/Tree	m3	0.40	0.40
Net Merch Vol/Tree	m3	0.30	0.30
Avg Weight Total Ht	m	21.1	21.1
Avg Weight Merch Ht	m	15.8	15.8
Avg 5.0 m Log Net	m3	0.13	0.13
Avg 5.0 m Log Gross	m3	0.13	0.13
Avg # of 5.0 m Logs/Tree		3.00	3.00
Net Immature	%	100.0	100.0

LRF and Log Summary

Net Merch - Stud	%	100.0	100.0
Net Merch - Small Log	%	100.0	100.0
Net Merch - Large Log	%		
Avg LRF All	bdft/m3	94.5	94.5

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Plot Summary

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
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 Version: 2015.00 IFS build 5949

Utilization Levels:	Minimum DBH	Top Diameter	Stump Height
Mature Blocks: (cm)	17.5	10.0	30
Immature Blocks:(cm)	12.0	10.0	30
Exception[PL]: (cm)	12.5	10.0	30
Standard Log Length:(m)	5.00		

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
1-	010	1	6.000F	8	Doug-Fir All Sp.	4 4	438.10 438.10	26.28 26.28	163.94 163.94	163.01 163.01	159.73 159.73	159.73 159.73				104
		2	6.000F	25	Doug-Fir All Sp.	10 10	496.18 496.18	39.04 39.04	518.29 518.29	504.88 504.88	494.52 494.52	494.52 494.52	1507			104
		3	6.000F C	31	Doug-Fir All Sp.	9 9							1507			
		4	6.000F	27	Doug-Fir All Sp.	5 5	429.85 429.85	29.66 29.66	205.14 205.14	199.09 199.09	193.39 193.39	191.47 191.47	1507			198
		5	6.000F	16	Doug-Fir All Sp.	3 3	173.54 173.54	36.16 36.16	139.14 139.14	138.34 138.34	135.55 135.55	135.55 135.55	1507		104	198
		6	6.000F C	31	Doug-Fir All Sp.	6 6							1507			
		7	6.000F C	28	Doug-Fir All Sp.	2 2							1507			
		8	6.000F	37	Doug-Fir All Sp.	2 2	274.42 274.42	23.48 23.48	59.47 59.47	59.47 59.47	58.28 58.28	58.28 58.28	1507	103		
		9	6.000F	31	Doug-Fir L.P. Pine All Sp.	3 1 4	103.05 124.98 228.02	46.92 24.60 36.42	147.26 54.50 201.77	143.62 51.23 194.86	140.15 50.14 190.29	139.35 48.67 188.02	1507			198 813
		10	6.000F	10	Doug-Fir All Sp.	9 9	776.82 776.82	29.60 29.60	392.24 392.24	381.91 381.91	373.56 373.56	372.79 372.79	1507	103	104	198
		11	6.000F C	32	Doug-Fir All Sp.	8 8							1507			
		12	6.000F	30	Doug-Fir All Sp.	4 4	399.32 399.32	27.52 27.52	171.47 171.47	170.07 170.07	166.64 166.64	166.64 166.64	1507	103	104	
		13	6.000F	35	Doug-Fir All Sp.	4 4	305.32 305.32	31.48 31.48	180.58 180.58	176.29 176.29	172.68 172.68	172.68 172.68	1507		104	
		14	6.000F	18	Doug-Fir Spruce All Sp.	5 1 6	328.53 220.98 549.51	33.93 18.50 28.74	232.26 35.24 267.50	222.26 35.24 257.50	215.29 34.54 249.83	212.36 34.54 246.89	1507	503		198

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Plot Summary

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

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Utilization Levels: Minimum DBH Top Diameter Stump Height

Mature Blocks: (cm) 17.5 10.0 30
Immature Blocks:(cm) 12.0 10.0 30
Exception[PL]: (cm) 12.5 10.0 30

Standard Log Length:(m) 5.00

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
1-	010	15	6.000F C	30	Doug-Fir All Sp.	2 2							1507			
		16	6.000F	26	Doug-Fir All Sp.	3 3	209.89 209.89	32.88 32.88	122.02 122.02	118.26 118.26	115.00 115.00	114.01 114.01	1507			198
		17	6.000F C	33	Doug-Fir All Sp.	5 5							1507			
		18	6.000F	24	Doug-Fir All Sp.	4 4	405.49 405.49	27.31 27.31	170.50 170.50	168.43 168.43	165.02 165.02	165.02 165.02	1507		104	
2-	012	1	8.000F	15	Doug-Fir All Sp.	11 11	695.05 695.05	39.78 39.78	674.95 674.95	646.56 646.56	629.61 629.61	623.67 623.67	1507		104	198
		2	8.000F	28	Doug-Fir All Sp.	4 4	429.61 429.61	30.49 30.49	245.84 245.84	240.20 240.20	234.55 234.55	233.29 233.29	1507		104	198
		3	8.000F	26	Doug-Fir All Sp.	6 6	542.15 542.15	33.24 33.24	359.18 359.18	347.14 347.14	338.00 338.00	334.90 334.90	1507		104	198
		4	8.000F	17	Doug-Fir 6-Grn-D All Sp.	3 1 3	102.76 13.56 102.76	53.98 85.80 53.98	234.52 82.59 234.52	221.07 77.23 221.07	214.04 74.75 214.04	209.94 72.77 209.94	1507			198 198
		5	8.000F	19	Doug-Fir L.P. Pine 3-Grey All Sp.	8 2 2 10	810.04 369.30 369.30 1179.34	31.40 23.49 23.49 29.15	525.80 153.52 153.52 679.32	510.53 149.35 149.35 659.89	497.73 115.58 115.58 613.31	494.31 115.58 115.58 609.89	1507		104 804 804	198
		6	8.000F	19	Doug-Fir 6-Grn-D All Sp.	3 2 3	144.91 103.51 144.91	45.46 43.92 45.46	220.72 137.53 220.72	208.76 130.23 208.76	202.14 126.11 202.14	198.70 123.91 198.70	1507			198 198
		7	8.000F	15	Doug-Fir All Sp.	9 9	632.10 632.10	37.70 37.70	567.63 567.63	547.29 547.29	532.68 532.68	527.41 527.41	1507		104	198
		8	8.000F	20	Doug-Fir E-Down All Sp.	7 1 7	647.56 46.57 647.56	32.94 46.30 32.94	280.89 50.99 280.89	268.76 48.39 268.76	260.78 46.86 260.78	257.62 46.19 257.62	1507	103	104	198 198
		1	8.000F C	13	Doug-Fir All Sp.	7 7							1507			
3-	013	1	8.000F C	13	Doug-Fir All Sp.	7 7							1507			

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Plot Summary

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
 Filename: a18692-906.ccp
 Compiled by: Coastfor Enterprises
 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Utilization Levels:	Minimum DBH	Top Diameter	Stump Height
Mature Blocks: (cm)	17.5	10.0	30
Immature Blocks:(cm)	12.0	10.0	30
Exception[PL]: (cm)	12.5	10.0	30
Standard Log Length:(m)	5.00		

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-	013	2	8.000F	6	Doug-Fir All Sp.	6 6	812.56 812.56	27.29 27.29	330.54 330.54	328.08 328.08	321.47 321.47	321.47 321.47	1507		104	
		3	8.000F C	7	Doug-Fir All Sp.	1 1							1507			
		4	8.000F C	9	Doug-Fir All Sp.	1 1							1507			
		5	8.000F	10	NIL All Sp.	0 0							1507			
		6	8.000F C	9	Doug-Fir All Sp.	9 9							1507			
		7	8.000F	11	Doug-Fir All Sp.	4 4	534.32 534.32	27.48 27.48	236.78 236.78	231.56 231.56	225.63 225.63	224.13 224.13	1507		104	198
		8	8.000F C	13	Doug-Fir All Sp.	6 6							1507			
		9	8.000F	13	Doug-Fir All Sp.	8 8	632.06 632.06	35.73 35.73	453.06 453.06	436.75 436.75	424.68 424.68	420.11 420.11	1507			198
		10	8.000F C	14	Doug-Fir All Sp.	5 5							1507			
		11	8.000F	10	Doug-Fir All Sp.	4 4	351.36 351.36	33.88 33.88	254.64 254.64	247.45 247.45	241.06 241.06	239.37 239.37	1507			198
		12	8.000F C	11	NIL All Sp.	0 0							1507			
		13	8.000F	9	Doug-Fir L.P. Pine 3-Grey All Sp.	5 1 1 6	623.79 63.66 63.66 687.45	28.43 40.00 40.00 29.69	271.85 76.35 76.35 348.20	269.42 37.41 37.41 306.83	263.98 35.88 35.88 299.87	263.98 26.65 26.65 290.63	1507	103	104	813 813
		14	8.000F C	17	L.P. Pine All Sp.	1 1							1507			
		15	8.000F	19	Doug-Fir L.P. Pine	6 1	423.80 149.53	37.78 26.10	405.17 81.54	392.34 76.65	381.55 58.71	377.81 56.51				198 813

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Plot Summary

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
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 Version: 2015.00 IFS build 5949

Utilization Levels:	Minimum DBH	Top Diameter	Stump Height
Mature Blocks: (cm)	17.5	10.0	30
Immature Blocks:(cm)	12.0	10.0	30
Exception[PL]: (cm)	12.5	10.0	30
Standard Log Length:(m)	5.00		

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-	013	15	8.000F	19	3-Grey All Sp.	1 7	149.53 573.32	26.10 35.11	81.54 486.71	76.65 468.99	58.71 440.26	56.51 434.32	1507			813
		16	8.000F C	16	Doug-Fir All Sp.	5 5							1507			
		17	8.000F	16	Doug-Fir All Sp.	8 8	1194.76 1194.76	26.00 26.00	398.83 398.83	392.44 392.44	384.46 384.46	384.46 384.46	1507		104	
		18	8.000F C	19	Doug-Fir All Sp.	1 1							1507			
		19	8.000F	26	Doug-Fir All Sp.	6 6	603.04 603.04	31.68 31.68	370.52 370.52	367.41 367.41	360.00 360.00	360.00 360.00	1507		104	
		20	8.000F C	21	Doug-Fir All Sp.	6 6							1507			
		21	8.000F	18	Doug-Fir All Sp.	2 2	99.78 99.78	44.96 44.96	143.69 143.69	139.27 139.27	136.40 136.40	136.40 136.40	1507		104	
		22	8.000F	19	Doug-Fir All Sp.	10 10	1188.31 1188.31	29.15 29.15	637.90 637.90	629.88 629.88	617.12 617.12	617.12 617.12	1507		104	
		23	8.000F C	18	Doug-Fir All Sp.	1 1							1507			
		24	8.000F	26	Aspen Doug-Fir All Sp.	1 5 6	314.38 529.97 844.35	18.00 30.84 26.79								1510
		25	8.000F C	24	Doug-Fir All Sp.	7 7							1507			
		26	8.000F	19	Doug-Fir 7-Gry-D All Sp.	2 1 2	127.80 76.88 127.80	39.83 36.40 39.83	127.18 56.28 127.18	124.44 54.03 124.44	121.33 52.34 121.33	120.65 51.67 120.65	1507			198 198
		27	8.000F C	29	Doug-Fir All Sp.	5 5							1507			
		28	8.000F	25	Doug-Fir Spruce All Sp.	4 2 6	326.74 141.47 468.21	35.14 37.76 35.95	261.04 174.73 435.77	247.29 170.17 417.45	239.45 166.67 406.13	235.64 166.23 401.87	1507			198 512

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
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 Computerized Breakage

Plot Summary

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
 Filename: a18692-906.ccp
 Compiled by: Coastfor Enterprises
 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Utilization Levels: Minimum DBH Top Diameter Stump Height

Mature Blocks: (cm) 17.5 10.0 30
 Immature Blocks:(cm) 12.0 10.0 30
 Exception[PL]: (cm) 12.5 10.0 30

Standard Log Length:(m) 5.00

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-	013	29	8.000F	C	46	Doug-Fir Spruce All Sp.	6 1 7						1507			
		31	8.000F	C	21	Doug-Fir All Sp.	4 4						1507			
4-	014	2	6.000F		20	Doug-Fir All Sp.	6 6	667.00 25.95	230.67 230.67	228.55 228.55	223.94 223.94	223.94 223.94	1507		104	198
		3	6.000F		27	Doug-Fir All Sp.	5 5	271.59 271.59	225.68 225.68	219.88 219.88	214.90 214.90	213.99 213.99	1507	103	104	198
		4	6.000F		26	Doug-Fir All Sp.	4 4	626.87 21.86	149.00 149.00	147.12 147.12	144.14 144.14	144.14 144.14	1507		104	
		5	6.000F		19	Doug-Fir All Sp.	6 6	593.20 27.52	255.54 255.54	254.11 254.11	249.00 249.00	249.00 249.00	1507		104	
5-	015	1	6.000F		6	Doug-Fir All Sp.	8 8	1242.63 22.07	258.90 258.90	254.53 254.53	249.35 249.35	249.35 249.35	1507	103	104	
		2	6.000F		8	Doug-Fir All Sp.	4 4	569.77 23.04	145.33 145.33	144.92 144.92	142.01 142.01	142.01 142.01	1507		104	
		3	6.000F		6	Doug-Fir L.P. Pine 3-Grey All Sp.	5 1 1 6	427.90 105.57 105.57 533.47	226.63 61.58 61.58 288.20	222.50 60.34 60.34 282.85	217.06 46.80 46.80 263.86	215.98 46.80 46.80 262.78	1507			198
		4	6.000F		13	Doug-Fir All Sp.	2 2	281.10 23.20	74.55 74.55	71.88 71.88	69.64 69.64	68.75 68.75	1507			198
		5	6.000F		9	Doug-Fir All Sp.	3 3	284.65 28.23	118.18 118.18	116.02 116.02	113.65 113.65	113.60 113.60	1507		104	198
		6	6.000F		13	Doug-Fir All Sp.	6 6	855.82 23.03	220.17 220.17	213.53 213.53	208.71 208.71	208.20 208.20	1507		104	198
		7	6.000F		11	Doug-Fir L.P. Pine 3-Grey All Sp.	1 1 1 2	36.37 126.24 126.24 162.61	44.74 38.33 38.33 83.07	44.74 37.56 37.56 82.31	43.85 29.13 29.13 72.98	43.85 29.13 29.13 72.98	1507	103		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
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Plot Summary

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Utilization Levels:	Minimum DBH	Top Diameter	Stump Height
Mature Blocks: (cm)	17.5	10.0	30
Immature Blocks:(cm)	12.0	10.0	30
Exception[PL]: (cm)	12.5	10.0	30
Standard Log Length:(m)	5.00		

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-	015	8	6.000F	9	Doug-Fir	5	536.64	26.57	155.02	150.34	146.13	144.81	1507		104	198	
					Spruce	2	182.93	28.90	91.31	87.66	85.83	85.83					
					7-Gry-D	2	182.93	28.90	91.31	87.66	85.83	85.83					
					All Sp.	7	719.57	27.18	246.33	237.99	231.96	230.64					
		9	6.000F	12	Doug-Fir	6	992.65	21.38	225.36	223.80	219.29	219.29	1507		104		
					All Sp.	6	992.65	21.38	225.36	223.80	219.29	219.29					
		10	6.000F	14	Doug-Fir	2	262.43	24.01	75.16	74.89	73.39	73.39	1507		104	198	
					L.P. Pine	1	108.79	26.50	39.83	39.03	30.27	30.27					
					3-Grey	1	108.79	26.50	39.83	39.03	30.27	30.27					
					All Sp.	3	371.22	24.76	114.99	113.93	103.66	103.66					
		11	6.000F	15	Doug-Fir	4	291.18	32.23	168.47	165.24	161.40	160.79	1507		104	198	
					All Sp.	4	291.18	32.23	168.47	165.24	161.40	160.79					
		12	6.000F	26	Doug-Fir	3	199.88	33.69	146.33	146.33	143.40	143.40	1507	103			
					All Sp.	3	199.88	33.69	146.33	146.33	143.40	143.40					
		13	6.000F	21	Doug-Fir	3	341.28	25.78	119.30	116.63	114.24	114.24	1507	103	104		
All Sp.	3				341.28	25.78	119.30	116.63	114.24	114.24							
14	6.000F	17	Doug-Fir	5	718.93	22.93	166.18	164.81	161.48	161.48	1507		104				
			All Sp.	5	718.93	22.93	166.18	164.81	161.48	161.48							
15	6.000F	24	Doug-Fir	8	563.18	32.80	327.74	318.85	312.30	312.30	1507		104				
			All Sp.	8	563.18	32.80	327.74	318.85	312.30	312.30							
6-	016	1	8.000F	12	L.P. Pine	1	87.09	34.20	67.72	62.84	47.94	45.37	1507			813	
					3-Grey	1	87.09	34.20	67.72	62.84	47.94	45.37					
					All Sp.	1	87.09	34.20	67.72	62.84	47.94	45.37					
		2	8.000F	11	Doug-Fir	1	151.95	25.50	52.72	52.72	51.67	51.67	1507	103		813	
					L.P. Pine	1	336.44	17.40	59.40	56.20	43.13	41.11					
					3-Grey	1	336.44	17.40	59.40	56.20	43.13	41.11					
					Spruce	1	110.52	29.90	86.43	82.97	81.25	81.25			504		
					All Sp.	3	598.90	22.36	198.56	191.90	176.04	174.02					
		4	8.000F	20	Doug-Fir	2	92.77	46.51	126.32	121.43	118.21	116.67	1507			198	
					E-Down	1	20.21	71.00	69.92	65.38	63.28	61.74					
					All Sp.	2	92.77	46.51	126.32	121.43	118.21	116.67					
		5	6.000F	29	Doug-Fir	5	694.06	23.18	120.85	119.51	116.79	116.43			104	198	

Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Plot Summary

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
 Filename: a18692-906.ccp
 Compiled by: Coastfor Enterprises
 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Utilization Levels:	Minimum DBH	Top Diameter	Stump Height
Mature Blocks: (cm)	17.5	10.0	30
Immature Blocks:(cm)	12.0	10.0	30
Exception[PL]: (cm)	12.5	10.0	30
Standard Log Length:(m)	5.00		

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-	016	5	6.000F	29	E-Down All Sp.	1 5	209.66 694.06	18.80 23.18	27.58 120.85	27.49 119.51	26.94 116.79	26.94 116.43	1507			198
		6	6.000F	5	Doug-Fir L.P. Pine 3-Grey Spruce E-Down 7-Gry-D All Sp.	1 2 1 2 1 1 5	111.33 598.45 384.26 231.53 69.30 162.23 941.31	25.80 15.86 14.10 25.50 32.70 21.70 19.96	41.38 91.89 37.23 106.64 55.32 51.32 239.91	41.38 86.77 35.22 102.07 51.78 50.29 230.22	40.55 77.48 27.03 99.94 50.67 49.27 217.98	40.55 74.63 25.76 99.94 50.67 49.27 215.13			104	813 813 512 512
													1507			
		8	6.000F	1	Doug-Fir All Sp.	5 5	650.64 650.64	23.86 23.86	205.15 205.15	202.87 202.87	198.76 198.76	198.76 198.76	1507		104	
		9	6.000F	13	Doug-Fir E-Down G-Shatt All Sp.	8 1 1 8	254.86 56.41 16.03 254.86	48.32 36.80 68.00 48.32	434.90 46.94 53.02 434.90	419.02 45.06 49.57 419.02	407.69 43.65 47.98 407.69	403.15 43.09 46.82 403.15	1507			198 198 198
		10	6.000F	14	Doug-Fir All Sp.	7 7	432.73 432.73	34.62 34.62	374.17 374.17	365.29 365.29	356.17 356.17	353.84 353.84	1507		104	198
		11	6.000F	16	Doug-Fir All Sp.	1 1	101.65 101.65	27.00 27.00	29.24 29.24	29.24 29.24	28.65 28.65	28.65 28.65	1507		104	
7-	017	1	8.000F	35	Doug-Fir G-Shatt All Sp.	4 1 4	340.98 77.89 340.98	34.22 35.80 34.22	232.02 63.42 232.02	225.16 60.25 225.16	220.52 58.98 220.52	220.52 58.98 220.52	1507		104 104	
		2	8.000F	52	Doug-Fir All Sp.	7 7	435.05 435.05	40.08 40.08	486.12 486.12	470.28 470.28	460.55 460.55	460.55 460.55	1507		104	
		3	8.000F	18	Doug-Fir All Sp.	8 8	1303.79 1303.79	24.75 24.75	445.70 445.70	441.36 441.36	432.45 432.45	432.45 432.45	1507		104	198
		4	8.000F	20	Doug-Fir All Sp.	8 8	1174.31 1174.31	26.08 26.08	469.33 469.33	463.07 463.07	452.91 452.91	450.95 450.95	1507		104	198
		5	10.000F	25	Doug-Fir All Sp.	4 4	390.26 390.26	35.76 35.76	364.29 364.29	359.15 359.15	351.86 351.86	351.76 351.76	1507		104	198
		6	8.000F	14	Doug-Fir G-Shatt	9 1	1409.58 131.04	25.25 27.60	551.28 64.74	536.26 61.50	524.48 60.21	522.66 60.21			104 104	198

*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

PLSUM- 8 , p56

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
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Plot Summary

FIZ: D
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Region: 5 - Thompson-Okanagan
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Utilization Levels:	Minimum DBH	Top Diameter	Stump Height
Mature Blocks: (cm)	17.5	10.0	30
Immature Blocks:(cm)	12.0	10.0	30
Exception[PL]: (cm)	12.5	10.0	30
Standard Log Length:(m)	5.00		

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-	017	6	8.000F	14	C-Hvy	1	15.79	79.50	75.83	70.90	68.62	66.80				198
					All Sp.	9	1409.58	25.25	551.28	536.26	524.48	522.66	1507			
		7	8.000F	10	Doug-Fir	7	373.31	43.26	553.63	535.56	521.38	516.52				198
					All Sp.	7	373.31	43.26	553.63	535.56	521.38	516.52	1507			
		9	10.000F	19	Doug-Fir	7	1376.63	25.23	488.74	477.45	467.67	467.67			104	
					All Sp.	7	1376.63	25.23	488.74	477.45	467.67	467.67	1507			
		12	10.000F	13	Doug-Fir	3	394.78	30.79	221.66	220.00	215.57	215.57			104	
					All Sp.	3	394.78	30.79	221.66	220.00	215.57	215.57	1507			
		13	10.000F	30	Doug-Fir	6	365.34	45.27	550.67	541.66	530.64	530.64			104	
					All Sp.	6	365.34	45.27	550.67	541.66	530.64	530.64	1507			
		14	10.000F	10	Doug-Fir	1	30.56	63.90	93.78	87.78	84.96	82.99				198
					All Sp.	1	30.56	63.90	93.78	87.78	84.96	82.99	1507			
		15	10.000F	8	L.P. Pine	1	222.90	23.90	88.51	86.74	67.27	67.27			804	
					3-Grey	1	222.90	23.90	88.51	86.74	67.27	67.27			804	
					All Sp.	1	222.90	23.90	88.51	86.74	67.27	67.27	1507			

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Field Data & Slope Averages

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
 Filename: a18692-906.ccp
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Block	Strp Plot Type Meth Slp%				Strp Plot Type Meth Slp%				Strp Plot Type Meth Slp%				Strp Plot Type Meth Slp%			
010: 10	1	1	SC	8	2	1	SC	25	3	1	SC	31	4	1	SC	27
	5	1	SC	16	6	1	SC	31	7	1	SC	28	8	1	SC	37
	9	1	SC	31	10	1	SC	10	11	1	SC	32	12	1	SC	30
	13	1	SC	35	14	1	SC	18	15	1	SC	30	16	1	SC	26
	17	1	SC	33	18	1	SC	24								
Summary:	Total % Slope:	472	No. of Plots:	18	Weighted Average % Slope:	26.2	Arithmetic Average % Slope:	26.2								
012: 12	1	2	SC	15	2	2	SC	28	3	2	SC	26	4	2	SC	17
	5	2	SC	19	6	2	SC	19	7	2	SC	15	8	2	SC	20
Summary:	Total % Slope:	159	No. of Plots:	8	Weighted Average % Slope:	19.9	Arithmetic Average % Slope:	19.9								
013: 13	1	3	SC	13	2	3	SC	6	3	3	SC	7	4	3	SC	9
	5	3	SC	10	6	3	SC	9	7	3	SC	11	8	3	SC	13
	9	3	SC	13	10	3	SC	14	11	3	SC	10	12	3	SC	11
	13	3	SC	9	14	3	SC	17	15	3	SC	19	16	3	SC	16
	17	3	SC	16	18	3	SC	19	19	3	SC	26	20	3	SC	21
	21	3	SC	18	22	3	SC	19	23	3	SC	18	24	3	SC	26
	25	3	SC	24	26	3	SC	19	27	3	SC	29	28	3	SC	25
	29	3	SC	46	31	3	SC	21								
Summary:	Total % Slope:	514	No. of Plots:	30	Weighted Average % Slope:	17.1	Arithmetic Average % Slope:	17.1								
014: 14	2	4	SC	20	3	4	SC	27	4	4	SC	26	5	4	SC	19
Summary:	Total % Slope:	92	No. of Plots:	4	Weighted Average % Slope:	23.0	Arithmetic Average % Slope:	23.0								
015: 15	1	5	SC	6	2	5	SC	8	3	5	SC	6	4	5	SC	13
	5	5	SC	9	6	5	SC	13	7	5	SC	11	8	5	SC	9
	9	5	SC	12	10	5	SC	14	11	5	SC	15	12	5	SC	26
	13	5	SC	21	14	5	SC	17	15	5	SC	24				
Summary:	Total % Slope:	204	No. of Plots:	15	Weighted Average % Slope:	13.6	Arithmetic Average % Slope:	13.6								
016: 16	1	6	SC	12	2	6	SC	11	4	6	SC	20	5	6	SC	29
	6	6	SC	5	8	6	SC	1	9	6	SC	13	10	6	SC	14
	11	6	SC	16												
Summary:	Total % Slope:	121	No. of Plots:	9	Weighted Average % Slope:	13.4	Arithmetic Average % Slope:	13.4								
017: 17	1	7	SC	35	2	7	SC	52	3	7	SC	18	4	7	SC	20
	5	7	SC	25	6	7	SC	14	7	7	SC	10	9	7	SC	19
	12	7	SC	13	13	7	SC	30	14	7	SC	10	15	7	SC	8
Summary:	Total % Slope:	254	No. of Plots:	12	Weighted Average % Slope:	21.2	Arithmetic Average % Slope:	21.2								

Harvest Method Summary				
Harvest Method	Total % Slope	No of Plots	Avg % Weighted Slope	Avg % Arithmetic Slope
SC	1816	96	19.4	
Total	1816	96	19.4	18.9

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
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Type Summary

FIZ: D
 PSYU: Kamloops
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 District: 06 - Thompson Rivers

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Net Area: Type 1 (M):, Plots in Type: 18, TUs: [A : 22.4]

		Total	Conifer	Decid	F	S	PL	AT
Utilization Limits								
Min DBH	cm (M)				17.5	17.5	12.5	17.5
Stump Ht	cm (M)				30.0	30.0	30.0	30.0
Top Dia	cm (M)				10.0	10.0	10.0	10.0
Log Len	m				5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	5005	5005		4893	44	68	
Net Merchantable	m3	4762	4762		4659	43	61	
Net Merch - All	m3/ha	213	213		208	2	3	
Distribution	%	100	100		98	1	1	
Decay	%	2	2		2		6	
Waste	%	0	0		0		3	
Waste(billing)	%	0	0		0		3	
Breakage	%	2	2		2	2	2	
Total Cull (DWB)	%	5	5		5	2	11	
Stems/Ha (Live & DP)		398.2	398.2		378.9	12.3	6.9	
Avg DBH (Live & DP)	cm	30.8	30.8		31.2	18.5	24.6	
Snags/Ha								
Avg Snag DBH	cm							
Gross Merch Vol/Tree	m3	0.56	0.56		0.58	0.16	0.44	
Net Merch Vol/Tree	m3	0.53	0.53		0.55	0.16	0.39	
Avg Weight Total Ht	m	24.0	24.0		24.2	16.4	21.8	
Avg Weight Merch Ht	m	19.1	19.1		19.2	9.7	16.6	
Avg 5.0 m Log Net	m3	0.17	0.17		0.17	0.08	0.13	
Avg 5.0 m Log Gross	m3	0.18	0.18		0.18	0.08	0.15	
Avg # of 5.0 m Logs/Tree		3.20	3.20		3.24	2.00	3.00	
Net Immature	%	65.8	65.8		66.4	100.0		
LRF and Log Summary								
Net Merch - Stud	%	42.2	42.2		41.5	100.0	55.0	
Net Merch - Small Log	%	78.0	78.0		77.5	100.0	100.0	
Net Merch - Large Log	%	22.0	22.0		22.5			
Avg LRF All	bdft/m3	182.5	182.5		182.8	158.0	180.8	
Statistical Summary								
Coeff. of Variation	%	57.8	57.8		60.1	346.4	346.4	
Two Standard Error	%	28.1	28.1		28.8	258.4	258.4	
Number and Type of Plots	MP = 12 CP = 6							
Number of Potential Trees		58						
Plots/Ha		0.8						
Cruised Trees/Plot		5.0						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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Net Area: Type 2 (M):, Plots in Type: 8, TUs: [A : 8.9]

		Total	Conifer	Decid	F	S	PL	AT
Utilization Limits								
Min DBH	cm (M)				17.5	17.5	12.5	17.5
Stump Ht	cm (M)				30.0	30.0	30.0	30.0
Top Dia	cm (M)				10.0	10.0	10.0	10.0
Log Len	m				5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	3630	3630		3459		171	
Net Merchantable	m3	3332	3332		3204		129	
Net Merch - All	m3/ha	374	374		360		14	
Distribution	%	100	100		96		4	
Decay	%	4	4		4		3	
Waste	%	1	1		1			
Waste(billing)	%	1	1		1			
Breakage	%	4	4		3		22	
Total Cull (DWB)	%	8	8		7		25	
Stems/Ha (Live & DP)		511.1	511.1		465.0		46.2	
Avg DBH (Live & DP)	cm	35.0	35.0		35.9		23.5	
Snags/Ha		35.6	35.6		35.6			
Avg Snag DBH	cm	32.8	32.8		32.8			
Gross Merch Vol/Tree	m3	0.80	0.80		0.84		0.42	
Net Merch Vol/Tree	m3	0.73	0.73		0.77		0.31	
Avg Weight Total Ht	m	26.5	26.5		26.7		23.1	
Avg Weight Merch Ht	m	21.6	21.6		21.8		17.6	
Avg 5.0 m Log Net	m3	0.21	0.21		0.22		0.12	
Avg 5.0 m Log Gross	m3	0.22	0.22		0.23		0.13	
Avg # of 5.0 m Logs/Tree		3.61	3.61		3.64		3.26	
Net Immature	%	35.6	35.6		33.0		100.0	
LRF and Log Summary								
Net Merch - Stud	%	29.9	29.9		28.5		63.0	
Net Merch - Small Log	%	64.3	64.3		62.9		100.0	
Net Merch - Large Log	%	35.7	35.7		37.1			
Avg LRF All	bdft/m3	186.0	186.0		189.4		100.6	
Statistical Summary								
Coeff. of Variation	%	48.8	48.8		45.9		282.8	
Two Standard Error	%	40.8	40.8		38.4		236.5	
Number and Type of Plots	MP =	8						
Number of Potential Trees		50						
Plots/Ha		0.9						
Cruised Trees/Plot		6.3						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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Net Area: Type 3 (M):, Plots in Type: 30, TUs: [A : 29.5]

		Total	Conifer	Decid	F	S	PL	AT
Utilization Limits								
Min DBH	cm (M)				17.5	17.5	12.5	17.5
Stump Ht	cm (M)				30.0	30.0	30.0	30.0
Top Dia	cm (M)				10.0	10.0	10.0	10.0
Log Len	m				5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	8484	8484		7994	258	233	
Net Merchantable	m3	7984	7984		7616	245	123	
Net Merch - All	m3/ha	271	271		258	8	4	
Distribution	%	100	100		95	3	2	
Decay	%	3	3		2	3	28	
Waste	%	1	1		0	0	7	
Waste(billing)	%	1	1		0	0	14	
Breakage	%	3	3		2	2	12	
Total Cull (DWB)	%	6	6		5	5	47	
Stems/Ha (Live & DP)		494.4	494.4		476.7	7.1	10.7	
Avg DBH (Live & DP)	cm	30.7	30.7		30.6	37.8	30.9	
Snags/Ha		24.5	2.1	22.5	2.1			22.5
Avg Snag DBH	cm	24.4	59.2	18.0	59.2			18.0
Gross Merch Vol/Tree	m3	0.58	0.58		0.57	1.24	0.74	
Net Merch Vol/Tree	m3	0.55	0.55		0.54	1.17	0.39	
Avg Weight Total Ht	m	24.6	24.6		24.4	29.3	24.0	
Avg Weight Merch Ht	m	19.3	19.3		19.1	24.1	19.1	
Avg 5.0 m Log Net	m3	0.17	0.17		0.17	0.27	0.12	
Avg 5.0 m Log Gross	m3	0.18	0.18		0.17	0.28	0.19	
Avg # of 5.0 m Logs/Tree		3.32	3.32		3.29	4.36	4.00	
Net Immature	%	59.7	59.7		62.6			
LRF and Log Summary								
Net Merch - Stud	%	43.1	43.1		43.6	25.6	48.4	
Net Merch - Small Log	%	84.3	84.3		84.8	67.7	85.7	
Net Merch - Large Log	%	15.7	15.7		15.2	32.3	14.3	
Avg LRF All	bdft/m3	179.5	179.5		180.1	205.9	88.6	
Statistical Summary								
Coeff. of Variation	%	50.9	50.9		52.4	374.2	272.6	
Two Standard Error	%	21.9	21.9		22.1	199.6	155.9	
Number and Type of Plots	MP = 14 CP = 16							
Number of Potential Trees	73							
Plots/Ha	1.0							
Cruised Trees/Plot	4.6							

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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Net Area: Type 4 (M):, Plots in Type: 4, TUs: [A : 7.1]

		Total	Conifer	Decid	F	S	PL	AT
Utilization Limits								
Min DBH	cm (M)				17.5	17.5	12.5	17.5
Stump Ht	cm (M)				30.0	30.0	30.0	30.0
Top Dia	cm (M)				10.0	10.0	10.0	10.0
Log Len	m				5.0	5.0	5.0	5.0

Volume and Size Data

Gross Merchantable	m3	1528	1528	1528				
Net Merchantable	m3	1475	1475	1475				
Net Merch - All	m3/ha	208	208	208				
Distribution	%	100	100	100				
Decay	%	1	1	1				
Waste	%	0	0	0				
Waste(billing)	%	0	0	0				
Breakage	%	2	2	2				
Total Cull (DWB)	%	3	3	3				
Stems/Ha (Live & DP)		539.7	539.7	539.7				
Avg DBH (Live & DP)	cm	27.0	27.0	27.0				
Snags/Ha								
Avg Snag DBH	cm							
Gross Merch Vol/Tree	m3	0.40	0.40	0.40				
Net Merch Vol/Tree	m3	0.38	0.38	0.38				
Avg Weight Total Ht	m	22.2	22.2	22.2				
Avg Weight Merch Ht	m	16.9	16.9	16.9				
Avg 5.0 m Log Net	m3	0.14	0.14	0.14				
Avg 5.0 m Log Gross	m3	0.14	0.14	0.14				
Avg # of 5.0 m Logs/Tree		2.80	2.80	2.80				
Net Immature	%	73.9	73.9	73.9				

LRF and Log Summary

Net Merch - Stud	%	56.1	56.1	56.1				
Net Merch - Small Log	%	80.4	80.4	80.4				
Net Merch - Large Log	%	19.6	19.6	19.6				
Avg LRF All	bdft/m3	178.6	178.6	178.6				

Statistical Summary

Coeff. of Variation	%	21.6	21.6	21.6				
Two Standard Error	%	34.4	34.4	34.4				
Number and Type of Plots	MP =	4						
Number of Potential Trees		21						
Plots/Ha		0.6						
Cruised Trees/Plot		5.3						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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Net Area: Type 5 (M):, Plots in Type: 15, TUs: [A : 14.4]

	Total	Conifer	Decid	F	S	PL	AT
Utilization Limits							
Min DBH cm (M)				17.5	17.5	12.5	17.5
Stump Ht cm (M)				30.0	30.0	30.0	30.0
Top Dia cm (M)				10.0	10.0	10.0	10.0
Log Len m				5.0	5.0	5.0	5.0

Volume and Size Data

Gross Merchantable	m3	2595	2595	2373	88	134	
Net Merchantable	m3	2461	2461	2277	82	102	
Net Merch - All	m3/ha	171	171	158	6	7	
Distribution	%	100	100	93	3	4	
Decay	%	2	2	2	4	2	
Waste	%	0	0	0			
Waste(billing)	%	0	0	0			
Breakage	%	3	3	2	2	22	
Total Cull (DWB)	%	5	5	4	6	24	
Stems/Ha (Live & DP)		526.6	526.6	491.7	12.2	22.7	
Avg DBH (Live & DP)	cm	25.5	25.5	25.4	28.9	25.9	
Snags/Ha		15.2	15.2	15.2			
Avg Snag DBH	cm	25.9	25.9	25.9			
Gross Merch Vol/Tree	m3	0.34	0.34	0.34	0.50	0.41	
Net Merch Vol/Tree	m3	0.32	0.32	0.32	0.47	0.31	
Avg Weight Total Ht	m	21.0	21.0	21.1	20.1	19.7	
Avg Weight Merch Ht	m	15.6	15.6	15.7	15.0	15.0	
Avg 5.0 m Log Net	m3	0.13	0.13	0.13	0.16	0.15	
Avg 5.0 m Log Gross	m3	0.13	0.13	0.13	0.17	0.16	
Avg # of 5.0 m Logs/Tree		2.63	2.63	2.62	3.00	2.62	
Net Immature	%	78.2	78.2	76.5	100.0	100.0	

LRF and Log Summary

Net Merch - Stud	%	61.6	61.6	61.9	47.9	64.8	
Net Merch - Small Log	%	95.4	95.4	95.0	100.0	100.0	
Net Merch - Large Log	%	4.6	4.6	5.0			
Avg LRF All	bdft/m3	168.9	168.9	171.4	185.9	99.2	

Statistical Summary

Coeff. of Variation	%	42.7	42.7	46.1	387.3	213.6	
Two Standard Error	%	23.7	23.7	25.6	214.5	118.3	
Number and Type of Plots	MP = 15						
Number of Potential Trees		68					
Plots/Ha		1.0					
Cruised Trees/Plot		4.5					

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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Net Area: Type 6 (M):, Plots in Type: 9, TUs: [A : 9.3]

		Total	Conifer	Decid	F	S	PL	AT
Utilization Limits								
Min DBH	cm (M)				17.5	17.5	12.5	17.5
Stump Ht	cm (M)				30.0	30.0	30.0	30.0
Top Dia	cm (M)				10.0	10.0	10.0	10.0
Log Len	m				5.0	5.0	5.0	5.0

Volume and Size Data

Gross Merchantable	m3	1857	1857	1431	200	226		
Net Merchantable	m3	1707	1707	1353	187	166		
Net Merch - All	m3/ha	184	184	146	20	18		
Distribution	%	100	100	79	11	10		
Decay	%	3	3	2	4	6		
Waste	%	1	1	1		3		
Waste(billing)	%	1	1	1		5		
Breakage	%	4	4	2	2	17		
Total Cull (DWB)	%	8	8	5	6	26		
Stems/Ha (Live & DP)		417.6	417.6	266.1	38.0	113.6		
Avg DBH (Live & DP)	cm	27.4	27.4	30.5	27.0	18.6		
Snags/Ha		10.6	10.6	10.6				
Avg Snag DBH	cm	28.3	28.3	28.3				
Gross Merch Vol/Tree	m3	0.48	0.48	0.58	0.56	0.21		
Net Merch Vol/Tree	m3	0.44	0.44	0.55	0.53	0.16		
Avg Weight Total Ht	m	25.4	25.4	26.2	26.0	20.2		
Avg Weight Merch Ht	m	20.1	20.1	21.2	19.6	13.7		
Avg 5.0 m Log Net	m3	0.16	0.16	0.18	0.15	0.08		
Avg 5.0 m Log Gross	m3	0.16	0.16	0.19	0.16	0.09		
Avg # of 5.0 m Logs/Tree		2.91	2.91	3.08	3.53	2.29		
Net Immature	%	29.1	29.1	26.8	72.0			

LRF and Log Summary

Net Merch - Stud	%	46.3	46.3	41.9	50.8	77.3		
Net Merch - Small Log	%	75.2	75.2	68.7	100.0	100.0		
Net Merch - Large Log	%	24.8	24.8	31.3				
Avg LRF All	bdft/m3	179.2	179.2	186.8	184.8	110.5		

Statistical Summary

Coeff. of Variation	%	69.6	69.6	99.9	199.8	158.4		
Two Standard Error	%	53.5	53.5	76.8	153.6	121.8		
Number and Type of Plots	MP =	9						
Number of Potential Trees		36						
Plots/Ha		1.0						
Cruised Trees/Plot		4.0						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Type Summary

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

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Net Area: Type 7 (M):, Plots in Type: 12, TUs: [A : 15.8]

		Total	Conifer	Decid	F	S	PL	AT
Utilization Limits								
Min DBH	cm (M)				17.5	17.5	12.5	17.5
Stump Ht	cm (M)				30.0	30.0	30.0	30.0
Top Dia	cm (M)				10.0	10.0	10.0	10.0
Log Len	m				5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	5985	5985		5869		117	
Net Merchantable	m3	5687	5687		5599		89	
Net Merch - All	m3/ha	360	360		354		6	
Distribution	%	100	100		98		2	
Decay	%	2	2		2		2	
Waste	%	0	0		0			
Waste(billing)	%	0	0		0			
Breakage	%	3	3		2		22	
Total Cull (DWB)	%	5	5		5		24	
Stems/Ha (Live & DP)		651.5	651.5		632.9		18.6	
Avg DBH (Live & DP)	cm	30.0	30.0		30.2		23.9	
Snags/Ha								
Avg Snag DBH	cm							
Gross Merch Vol/Tree	m3	0.58	0.58		0.59		0.40	
Net Merch Vol/Tree	m3	0.55	0.55		0.56		0.30	
Avg Weight Total Ht	m	26.2	26.2		26.3		21.1	
Avg Weight Merch Ht	m	20.9	20.9		21.0		15.8	
Avg 5.0 m Log Net	m3	0.17	0.17		0.17		0.13	
Avg 5.0 m Log Gross	m3	0.17	0.17		0.17		0.13	
Avg # of 5.0 m Logs/Tree		3.41	3.41		3.42		3.00	
Net Immature	%	79.0	79.0		78.7		100.0	
LRF and Log Summary								
Net Merch - Stud	%	44.6	44.6		43.7		100.0	
Net Merch - Small Log	%	75.6	75.6		75.2		100.0	
Net Merch - Large Log	%	24.4	24.4		24.8			
Avg LRF All	bdft/m3	182.4	182.4		183.8		94.5	
Statistical Summary								
Coeff. of Variation	%	47.2	47.2		51.2		346.4	
Two Standard Error	%	30.0	30.0		32.5		220.1	
Number and Type of Plots	MP = 12							
Number of Potential Trees	65							
Plots/Ha	0.8							
Cruised Trees/Plot	5.4							

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

TSDAM- 1 , p66

Type Damage Summary [Blowdown Damage]

Average Line Method	Grades: MOF Computerized	FIZ: D
GILBERT SMITH FOREST PRODUCTS	Computerized Decay	PSYU: Kamloops
Licence Number: A18692 CP: 906	Computerized Waste	Region: 5 - Thompson-Okanagan
Project: 5403	Computerized Breakage	District: 06 - Thompson Rivers

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Net Area: Type 1 (M):, Plots in Type: 18, TUs: [A : 22.4]

Species: Doug-Fir

Type of Damage:	Total	Normal	E-Down
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Volume and Size Data

Gross Merchantable	m3	4893	4893
Net Merchantable	m3	4659	4659
Net Merch - All	m3/ha	208	208
Distribution	%	100	100
Decay	%	2	2
Waste	%	0	0
Waste(billing)	%	0	0
Breakage	%	2	2
Total Cull (DWB)	%	5	5
Stems/Ha (Live & DP)		378.9	378.9
Avg DBH (Live & DP)	cm	31.2	31.2
Snags/Ha			
Avg Snag DBH	cm		
Gross Merch Vol/Tree	m3	0.58	0.58
Net Merch Vol/Tree	m3	0.55	0.55
Avg Weight Total Ht	m	24.2	24.2
Avg Weight Merch Ht	m	19.2	19.2
Avg 5.0 m Log Net	m3	0.17	0.17
Avg 5.0 m Log Gross	m3	0.18	0.18
Avg # of 5.0 m Logs/Tree		3.24	3.24
Net Immature	%	66.4	66.4

LRF and Log Summary

Net Merch - Stud	%	41.5	41.5
Net Merch - Small Log	%	77.5	77.5
Net Merch - Large Log	%	22.5	22.5
Avg LRF All	bdft/m3	182.8	182.8

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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P E R C E N T R E D U C T I O N A P P L I E D

TSDAM- 2 , p67

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Type Damage Summary [Blowdown Damage]

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

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Filename: a18692-906.ccp
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Version: 2015.00 IFS build 5949

Net Area: Type 2 (M):, Plots in Type: 8, TUs: [A : 8.9]

Species: Doug-Fir

Type of Damage: Total Normal E-Down

Volume and Size Data

Gross Merchantable	m3	3459	3158	57
Net Merchantable	m3	3204	2934	51
Net Merch - All	m3/ha	360	330	6
Distribution	%	100	92	2
Decay	%	4	4	5
Waste	%	1	1	1
Waste(billing)	%	1	1	1
Breakage	%	3	3	3
Total Cull (DWB)	%	7	7	9
Stems/Ha (Live & DP)		465.0	444.5	5.8
Avg DBH (Live & DP)	cm	35.9	35.1	46.3
Snags/Ha		35.6	35.6	
Avg Snag DBH	cm	32.8	32.8	
Gross Merch Vol/Tree	m3	0.84	0.80	1.09
Net Merch Vol/Tree	m3	0.77	0.74	0.99
Avg Weight Total Ht	m	26.7	26.5	21.0
Avg Weight Merch Ht	m	21.8	21.6	17.2
Avg 5.0 m Log Net	m3	0.22	0.21	0.34
Avg 5.0 m Log Gross	m3	0.23	0.22	0.36
Avg # of 5.0 m Logs/Tree		3.64	3.62	3.00
Net Immature	%	33.0	36.0	

LRF and Log Summary

Net Merch - Stud	%	28.5	29.9	19.7
Net Merch - Small Log	%	62.9	64.8	51.4
Net Merch - Large Log	%	37.1	35.2	48.6
Avg LRF All	bdft/m3	189.4	188.3	189.9

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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P E R C E N T R E D U C T I O N A P P L I E D

TSDAM- 3 , p68

Type Damage Summary [Blowdown Damage]

Average Line Method	Grades: MOF Computerized	FIZ: D
GILBERT SMITH FOREST PRODUCTS	Computerized Decay	PSYU: Kamloops
Licence Number: A18692 CP: 906	Computerized Waste	Region: 5 - Thompson-Okanagan
Project: 5403	Computerized Breakage	District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
 Filename: a18692-906.ccp
 Compiled by: Coastfor Enterprises
 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Net Area: Type 2 (M):, Plots in Type: 8, TUs: [A : 8.9]

Species: L.P. Pine

Type of Damage: Total E-Down G-Shatt

Volume and Size Data

Gross Merchantable	m3	171	80	90
Net Merchantable	m3	129	61	67
Net Merch - All	m3/ha	14	7	8
Distribution	%	100	48	52
Decay	%	3	2	4
Waste	%			
Waste(billing)	%			
Breakage	%	22	22	22
Total Cull (DWB)	%	25	24	26
Stems/Ha (Live & DP)		46.2	34.2	12.0
Avg DBH (Live & DP)	cm	23.5	19.3	32.6
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	0.42	0.26	0.85
Net Merch Vol/Tree	m3	0.31	0.20	0.63
Avg Weight Total Ht	m	23.1	21.7	24.5
Avg Weight Merch Ht	m	17.6	15.0	20.0
Avg 5.0 m Log Net	m3	0.12	0.09	0.20
Avg 5.0 m Log Gross	m3	0.13	0.09	0.21
Avg # of 5.0 m Logs/Tree		3.26	3.00	4.00
Net Immature	%	100.0	100.0	100.0

LRF and Log Summary

Net Merch - Stud	%	63.0	100.0	29.2
Net Merch - Small Log	%	100.0	100.0	100.0
Net Merch - Large Log	%			
Avg LRF All	bdft/m3	100.6	85.8	114.0

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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P E R C E N T R E D U C T I O N A P P L I E D

TSDAM- 4 , p69

Type Damage Summary [Insect Damage]

Average Line Method	Grades: MOF Computerized	FIZ: D
GILBERT SMITH FOREST PRODUCTS	Computerized Decay	PSYU: Kamloops
Licence Number: A18692 CP: 906	Computerized Waste	Region: 5 - Thompson-Okanagan
Project: 5403	Computerized Breakage	District: 06 - Thompson Rivers

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 Compiled by: Coastfor Enterprises
 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Net Area: Type 2 (M):, Plots in Type: 8, TUs: [A : 8.9]

Species: Doug-Fir

Type of Damage: Total Normal 6-Grn-D

Volume and Size Data

Gross Merchantable	m3	3459	3158	245
Net Merchantable	m3	3204	2934	219
Net Merch - All	m3/ha	360	330	25
Distribution	%	100	92	7
Decay	%	4	4	6
Waste	%	1	1	2
Waste(billing)	%	1	1	2
Breakage	%	3	3	3
Total Cull (DWB)	%	7	7	11
Stems/Ha (Live & DP)		465.0	444.5	14.6
Avg DBH (Live & DP)	cm	35.9	35.1	50.6
Snags/Ha		35.6	35.6	
Avg Snag DBH	cm	32.8	32.8	
Gross Merch Vol/Tree	m3	0.84	0.80	1.88
Net Merch Vol/Tree	m3	0.77	0.74	1.68
Avg Weight Total Ht	m	26.7	26.5	30.8
Avg Weight Merch Ht	m	21.8	21.6	26.6
Avg 5.0 m Log Net	m3	0.22	0.21	0.37
Avg 5.0 m Log Gross	m3	0.23	0.22	0.40
Avg # of 5.0 m Logs/Tree		3.64	3.62	4.72
Net Immature	%	33.0	36.0	

LRF and Log Summary

Net Merch - Stud	%	28.5	29.9	11.7
Net Merch - Small Log	%	62.9	64.8	39.7
Net Merch - Large Log	%	37.1	35.2	60.3
Avg LRF All	bdft/m3	189.4	188.3	204.8

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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PERCENT REDUCTION APPLIED

TSDAM- 5 , p70

Type Damage Summary [Insect Damage]

Average Line Method	Grades: MOF Computerized	FIZ: D
GILBERT SMITH FOREST PRODUCTS	Computerized Decay	PSYU: Kamloops
Licence Number: A18692 CP: 906	Computerized Waste	Region: 5 - Thompson-Okanagan
Project: 5403	Computerized Breakage	District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
 Filename: a18692-906.ccp
 Compiled by: Coastfor Enterprises
 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Net Area: Type 2 (M):, Plots in Type: 8, TUs: [A : 8.9]

Species: L.P. Pine

Type of Damage: Total 3-Grey

Volume and Size Data

Gross Merchantable	m3	171	171
Net Merchantable	m3	129	129
Net Merch - All	m3/ha	14	14
Distribution	%	100	100
Decay	%	3	3
Waste	%		
Waste(billing)	%		
Breakage	%	22	22
Total Cull (DWB)	%	25	25
Stems/Ha (Live & DP)		46.2	46.2
Avg DBH (Live & DP)	cm	23.5	23.5
Snags/Ha			
Avg Snag DBH	cm		
Gross Merch Vol/Tree	m3	0.42	0.42
Net Merch Vol/Tree	m3	0.31	0.31
Avg Weight Total Ht	m	23.1	23.1
Avg Weight Merch Ht	m	17.6	17.6
Avg 5.0 m Log Net	m3	0.12	0.12
Avg 5.0 m Log Gross	m3	0.13	0.13
Avg # of 5.0 m Logs/Tree		3.26	3.26
Net Immature	%	100.0	100.0

LRF and Log Summary

Net Merch - Stud	%	63.0	63.0
Net Merch - Small Log	%	100.0	100.0
Net Merch - Large Log	%		
Avg LRF All	bdft/m3	100.6	100.6

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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P E R C E N T R E D U C T I O N A P P L I E D

TSDAM- 6 , p71

Type Damage Summary [Blowdown Damage]

Average Line Method	Grades: MOF Computerized	FIZ: D
GILBERT SMITH FOREST PRODUCTS	Computerized Decay	PSYU: Kamloops
Licence Number: A18692 CP: 906	Computerized Waste	Region: 5 - Thompson-Okanagan
Project: 5403	Computerized Breakage	District: 06 - Thompson Rivers

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 Version: 2015.00 IFS build 5949

Net Area: Type 3 (M):, Plots in Type: 30, TUs: [A : 29.5]

Species: Doug-Fir

Type of Damage:	Total	Normal	E-Down
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Volume and Size Data

Gross Merchantable	m3	7994	7887	107
Net Merchantable	m3	7616	7518	98
Net Merch - All	m3/ha	258	255	3
Distribution	%	100	99	1
Decay	%	2	2	4
Waste	%	0	0	1
Waste(billing)	%	0	0	1
Breakage	%	2	2	3
Total Cull (DWB)	%	5	5	8
Stems/Ha (Live & DP)		476.7	471.8	4.9
Avg DBH (Live & DP)	cm	30.6	30.6	36.4
Snags/Ha		2.1	2.1	
Avg Snag DBH	cm	59.2	59.2	
Gross Merch Vol/Tree	m3	0.57	0.57	0.73
Net Merch Vol/Tree	m3	0.54	0.54	0.67
Avg Weight Total Ht	m	24.4	24.5	22.0
Avg Weight Merch Ht	m	19.1	19.1	17.4
Avg 5.0 m Log Net	m3	0.17	0.17	0.23
Avg 5.0 m Log Gross	m3	0.17	0.17	0.24
Avg # of 5.0 m Logs/Tree		3.29	3.29	3.00
Net Immature	%	62.6	63.4	

LRF and Log Summary

Net Merch - Stud	%	43.6	43.8	23.0
Net Merch - Small Log	%	84.8	84.6	100.0
Net Merch - Large Log	%	15.2	15.4	
Avg LRF All	bdft/m3	180.1	180.1	180.5

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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P E R C E N T R E D U C T I O N A P P L I E D

TSDAM- 7 , p72

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Type Damage Summary [Blowdown Damage]

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

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Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Net Area: Type 3 (M):, Plots in Type: 30, TUs: [A : 29.5]

Species: L.P. Pine

Type of Damage: Total Normal E-Down G-Shatt

Volume and Size Data

Gross Merchantable	m3	233		120	113
Net Merchantable	m3	123		83	39
Net Merch - All	m3/ha	4		3	1
Distribution	%	100		68	32
Decay	%	28		6	51
Waste	%	7		3	12
Waste(billing)	%	14		4	35
Breakage	%	12		22	2
Total Cull (DWB)	%	47		31	65
Stems/Ha (Live & DP)		10.7		7.5	3.2
Avg DBH (Live & DP)	cm	30.9		26.1	40.0
Snags/Ha					
Avg Snag DBH	cm				
Gross Merch Vol/Tree	m3	0.74		0.55	1.20
Net Merch Vol/Tree	m3	0.39		0.38	0.42
Avg Weight Total Ht	m	24.0		24.0	24.0
Avg Weight Merch Ht	m	19.1		18.8	19.9
Avg 5.0 m Log Net	m3	0.12		0.12	0.11
Avg 5.0 m Log Gross	m3	0.19		0.14	0.30
Avg # of 5.0 m Logs/Tree		4.00		4.00	4.00
Net Immature	%				

LRF and Log Summary

Net Merch - Stud	%	48.4		59.0	26.0
Net Merch - Small Log	%	85.7		100.0	55.2
Net Merch - Large Log	%	14.3			44.8
Avg LRF All	bdft/m3	88.6		95.6	74.0

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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P E R C E N T R E D U C T I O N A P P L I E D

TSDAM- 8 , p73

Type Damage Summary [Insect Damage]

Average Line Method	Grades: MOF Computerized	FIZ: D
GILBERT SMITH FOREST PRODUCTS	Computerized Decay	PSYU: Kamloops
Licence Number: A18692 CP: 906	Computerized Waste	Region: 5 - Thompson-Okanagan
Project: 5403	Computerized Breakage	District: 06 - Thompson Rivers

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 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Net Area: Type 3 (M):, Plots in Type: 30, TUs: [A : 29.5]

Species: Doug-Fir

Type of Damage: Total Normal 7-Gry-D

Volume and Size Data

Gross Merchantable	m3	7994	7887	107
Net Merchantable	m3	7616	7518	98
Net Merch - All	m3/ha	258	255	3
Distribution	%	100	99	1
Decay	%	2	2	4
Waste	%	0	0	1
Waste(billing)	%	0	0	1
Breakage	%	2	2	3
Total Cull (DWB)	%	5	5	8
Stems/Ha (Live & DP)		476.7	471.8	4.9
Avg DBH (Live & DP)	cm	30.6	30.6	36.4
Snags/Ha		2.1	2.1	
Avg Snag DBH	cm	59.2	59.2	
Gross Merch Vol/Tree	m3	0.57	0.57	0.73
Net Merch Vol/Tree	m3	0.54	0.54	0.67
Avg Weight Total Ht	m	24.4	24.5	22.0
Avg Weight Merch Ht	m	19.1	19.1	17.4
Avg 5.0 m Log Net	m3	0.17	0.17	0.23
Avg 5.0 m Log Gross	m3	0.17	0.17	0.24
Avg # of 5.0 m Logs/Tree		3.29	3.29	3.00
Net Immature	%	62.6	63.4	

LRF and Log Summary

Net Merch - Stud	%	43.6	43.8	23.0
Net Merch - Small Log	%	84.8	84.6	100.0
Net Merch - Large Log	%	15.2	15.4	
Avg LRF All	bdft/m3	180.1	180.1	180.5

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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P E R C E N T R E D U C T I O N A P P L I E D

TSDAM- 9 , p74

Type Damage Summary [Insect Damage]

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

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Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Net Area: Type 3 (M):, Plots in Type: 30, TUs: [A : 29.5]

Species: L.P. Pine

Type of Damage: Total Normal 3-Grey

Volume and Size Data

Gross Merchantable	m3	233	233
Net Merchantable	m3	123	123
Net Merch - All	m3/ha	4	4
Distribution	%	100	100
Decay	%	28	28
Waste	%	7	7
Waste(billing)	%	14	14
Breakage	%	12	12
Total Cull (DWB)	%	47	47
Stems/Ha (Live & DP)		10.7	10.7
Avg DBH (Live & DP)	cm	30.9	30.9
Snags/Ha			
Avg Snag DBH	cm		
Gross Merch Vol/Tree	m3	0.74	0.74
Net Merch Vol/Tree	m3	0.39	0.39
Avg Weight Total Ht	m	24.0	24.0
Avg Weight Merch Ht	m	19.1	19.1
Avg 5.0 m Log Net	m3	0.12	0.12
Avg 5.0 m Log Gross	m3	0.19	0.19
Avg # of 5.0 m Logs/Tree		4.00	4.00
Net Immature	%		

LRF and Log Summary

Net Merch - Stud	%	48.4	48.4
Net Merch - Small Log	%	85.7	85.7
Net Merch - Large Log	%	14.3	14.3
Avg LRF All	bdft/m3	88.6	88.6

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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P E R C E N T R E D U C T I O N A P P L I E D

TSDAM-10 , p75

Type Damage Summary [Blowdown Damage]

Average Line Method	Grades: MOF Computerized	FIZ: D
GILBERT SMITH FOREST PRODUCTS	Computerized Decay	PSYU: Kamloops
Licence Number: A18692 CP: 906	Computerized Waste	Region: 5 - Thompson-Okanagan
Project: 5403	Computerized Breakage	District: 06 - Thompson Rivers

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Net Area: Type 5 (M):, Plots in Type: 15, TUs: [A : 14.4]

Species: L.P. Pine

Type of Damage:	Total	E-Down
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Volume and Size Data

Gross Merchantable	m3	134	75
Net Merchantable	m3	102	57
Net Merch - All	m3/ha	7	4
Distribution	%	100	56
Decay	%	2	2
Waste	%		
Waste(billing)	%		
Breakage	%	22	22
Total Cull (DWB)	%	24	24
Stems/Ha (Live & DP)		22.7	15.7
Avg DBH (Live & DP)	cm	25.9	25.5
Snags/Ha			
Avg Snag DBH	cm		
Gross Merch Vol/Tree	m3	0.41	0.33
Net Merch Vol/Tree	m3	0.31	0.25
Avg Weight Total Ht	m	19.7	16.2
Avg Weight Merch Ht	m	15.0	11.8
Avg 5.0 m Log Net	m3	0.15	0.16
Avg 5.0 m Log Gross	m3	0.16	0.17
Avg # of 5.0 m Logs/Tree		2.62	2.00
Net Immature	%	100.0	100.0

LRF and Log Summary

Net Merch - Stud	%	64.8	69.2
Net Merch - Small Log	%	100.0	100.0
Net Merch - Large Log	%		
Avg LRF All	bdft/m3	99.2	95.0

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

TSDAM-11 , p76

Type Damage Summary [Insect Damage]

Average Line Method	Grades: MOF Computerized	FIZ: D
GILBERT SMITH FOREST PRODUCTS	Computerized Decay	PSYU: Kamloops
Licence Number: A18692 CP: 906	Computerized Waste	Region: 5 - Thompson-Okanagan
Project: 5403	Computerized Breakage	District: 06 - Thompson Rivers

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Net Area: Type 5 (M):, Plots in Type: 15, TUs: [A : 14.4]

Species: L.P. Pine

Type of Damage:	Total	3-Grey
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Volume and Size Data

Gross Merchantable	m3	134	134
Net Merchantable	m3	102	102
Net Merch - All	m3/ha	7	7
Distribution	%	100	100
Decay	%	2	2
Waste	%		
Waste(billing)	%		
Breakage	%	22	22
Total Cull (DWB)	%	24	24
Stems/Ha (Live & DP)		22.7	22.7
Avg DBH (Live & DP)	cm	25.9	25.9
Snags/Ha			
Avg Snag DBH	cm		
Gross Merch Vol/Tree	m3	0.41	0.41
Net Merch Vol/Tree	m3	0.31	0.31
Avg Weight Total Ht	m	19.7	19.7
Avg Weight Merch Ht	m	15.0	15.0
Avg 5.0 m Log Net	m3	0.15	0.15
Avg 5.0 m Log Gross	m3	0.16	0.16
Avg # of 5.0 m Logs/Tree		2.62	2.62
Net Immature	%	100.0	100.0

LRF and Log Summary

Net Merch - Stud	%	64.8	64.8
Net Merch - Small Log	%	100.0	100.0
Net Merch - Large Log	%		
Avg LRF All	bdft/m3	99.2	99.2

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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P E R C E N T R E D U C T I O N A P P L I E D

TSDAM-12 , p77

Type Damage Summary [Insect Damage]

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

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Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Net Area: Type 5 (M):, Plots in Type: 15, TUs: [A : 14.4]

Species: Spruce

Type of Damage: Total 7-Gry-D

Volume and Size Data

Gross Merchantable	m3	88	88
Net Merchantable	m3	82	82
Net Merch - All	m3/ha	6	6
Distribution	%	100	100
Decay	%	4	4
Waste	%		
Waste(billing)	%		
Breakage	%	2	2
Total Cull (DWB)	%	6	6
Stems/Ha (Live & DP)		12.2	12.2
Avg DBH (Live & DP)	cm	28.9	28.9
Snags/Ha			
Avg Snag DBH	cm		
Gross Merch Vol/Tree	m3	0.50	0.50
Net Merch Vol/Tree	m3	0.47	0.47
Avg Weight Total Ht	m	20.1	20.1
Avg Weight Merch Ht	m	15.0	15.0
Avg 5.0 m Log Net	m3	0.16	0.16
Avg 5.0 m Log Gross	m3	0.17	0.17
Avg # of 5.0 m Logs/Tree		3.00	3.00
Net Immature	%	100.0	100.0

LRF and Log Summary

Net Merch - Stud	%	47.9	47.9
Net Merch - Small Log	%	100.0	100.0
Net Merch - Large Log	%		
Avg LRF All	bdft/m3	185.9	185.9

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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P E R C E N T R E D U C T I O N A P P L I E D

TSDAM-13 , p78

Type Damage Summary [Blowdown Damage]

Average Line Method	Grades: MOF Computerized	FIZ: D
GILBERT SMITH FOREST PRODUCTS	Computerized Decay	PSYU: Kamloops
Licence Number: A18692 CP: 906	Computerized Waste	Region: 5 - Thompson-Okanagan
Project: 5403	Computerized Breakage	District: 06 - Thompson Rivers

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Net Area: Type 6 (M):, Plots in Type: 9, TUs: [A : 9.3]

Species: Doug-Fir

Type of Damage:	Total	Normal	E-Down	G-Shatt
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Volume and Size Data

Gross Merchantable	m3	1431	1227	149	55
Net Merchantable	m3	1353	1169	136	48
Net Merch - All	m3/ha	146	126	15	5
Distribution	%	100	86	10	4
Decay	%	2	2	5	6
Waste	%	1	0	1	2
Waste(billing)	%	1	0	2	2
Breakage	%	2	2	3	3
Total Cull (DWB)	%	5	5	9	12
Stems/Ha (Live & DP)		266.1	232.5	31.8	1.8
Avg DBH (Live & DP)	cm	30.5	30.2	29.7	68.0
Snags/Ha		10.6	10.6		
Avg Snag DBH	cm	28.3	28.3		
Gross Merch Vol/Tree	m3	0.58	0.57	0.50	3.31
Net Merch Vol/Tree	m3	0.55	0.54	0.46	2.92
Avg Weight Total Ht	m	26.2	26.2	24.6	29.9
Avg Weight Merch Ht	m	21.2	21.1	20.1	26.1
Avg 5.0 m Log Net	m3	0.18	0.18	0.18	0.60
Avg 5.0 m Log Gross	m3	0.19	0.18	0.19	0.66
Avg # of 5.0 m Logs/Tree		3.08	3.13	2.61	5.00
Net Immature	%	26.8	31.0		

LRF and Log Summary

Net Merch - Stud	%	41.9	44.5	31.7	5.3
Net Merch - Small Log	%	68.7	71.8	60.4	17.6
Net Merch - Large Log	%	31.3	28.2	39.6	82.4
Avg LRF All	bdft/m3	186.8	185.4	190.7	209.6

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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P E R C E N T R E D U C T I O N A P P L I E D

TSDAM-14 , p79

Type Damage Summary [Blowdown Damage]
 Average Line Method Grades: MOF Computerized
 GILBERT SMITH FOREST PRODUCTS Computerized Decay
 Licence Number: A18692 CP: 906 Computerized Waste
 Project: 5403 Computerized Breakage

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 Filename: a18692-906.ccp
 Compiled by: Coastfor Enterprises
 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Net Area: Type 6 (M):, Plots in Type: 9, TUs: [A : 9.3]

Species: L.P. Pine

Type of Damage: Total Normal E-Down

Volume and Size Data

Gross Merchantable	m3	226	56	170
Net Merchantable	m3	166	51	116
Net Merch - All	m3/ha	18	5	12
Distribution	%	100	30	70
Decay	%	6	6	6
Waste	%	3	3	4
Waste(billing)	%	5	3	5
Breakage	%	17	2	22
Total Cull (DWB)	%	26	11	32
Stems/Ha (Live & DP)		113.6	23.8	89.8
Avg DBH (Live & DP)	cm	18.6	18.6	18.6
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	0.21	0.26	0.20
Net Merch Vol/Tree	m3	0.16	0.23	0.14
Avg Weight Total Ht	m	20.2	22.6	19.5
Avg Weight Merch Ht	m	13.7	15.4	13.2
Avg 5.0 m Log Net	m3	0.08	0.08	0.09
Avg 5.0 m Log Gross	m3	0.09	0.09	0.10
Avg # of 5.0 m Logs/Tree		2.29	3.00	2.11
Net Immature	%			

LRF and Log Summary

Net Merch - Stud	%	77.3	100.0	67.4
Net Merch - Small Log	%	100.0	100.0	100.0
Net Merch - Large Log	%			
Avg LRF All	bdft/m3	110.5	164.9	86.9

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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P E R C E N T R E D U C T I O N A P P L I E D

TSDAM-15 , p80

Type Damage Summary [Blowdown Damage]

Average Line Method	Grades: MOF Computerized	FIZ: D
GILBERT SMITH FOREST PRODUCTS	Computerized Decay	PSYU: Kamloops
Licence Number: A18692 CP: 906	Computerized Waste	Region: 5 - Thompson-Okanagan
Project: 5403	Computerized Breakage	District: 06 - Thompson Rivers

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 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Net Area: Type 6 (M):, Plots in Type: 9, TUs: [A : 9.3]

Species: Spruce

Type of Damage:	Total	Normal	E-Down
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Volume and Size Data

Gross Merchantable	m3	200	89	110
Net Merchantable	m3	187	84	103
Net Merch - All	m3/ha	20	9	11
Distribution	%	100	45	55
Decay	%	4	4	4
Waste	%			
Waste(billing)	%			
Breakage	%	2	2	2
Total Cull (DWB)	%	6	6	6
Stems/Ha (Live & DP)		38.0	12.3	25.7
Avg DBH (Live & DP)	cm	27.0	29.9	25.5
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	0.56	0.78	0.46
Net Merch Vol/Tree	m3	0.53	0.74	0.43
Avg Weight Total Ht	m	26.0	28.9	23.8
Avg Weight Merch Ht	m	19.6	22.4	17.4
Avg 5.0 m Log Net	m3	0.15	0.19	0.13
Avg 5.0 m Log Gross	m3	0.16	0.20	0.14
Avg # of 5.0 m Logs/Tree		3.53	4.00	3.30
Net Immature	%	72.0	100.0	49.3

LRF and Log Summary

Net Merch - Stud	%	50.8	35.6	63.3
Net Merch - Small Log	%	100.0	100.0	100.0
Net Merch - Large Log	%			
Avg LRF All	bdft/m3	184.8	187.9	182.2

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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P E R C E N T R E D U C T I O N A P P L I E D

TSDAM-16 , p81

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Type Damage Summary [Insect Damage]

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

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Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Net Area: Type 6 (M):, Plots in Type: 9, TUs: [A : 9.3]

Species: L.P. Pine

Type of Damage: Total Normal 3-Grey

Volume and Size Data

Gross Merchantable	m3	226	56	170
Net Merchantable	m3	166	51	116
Net Merch - All	m3/ha	18	5	12
Distribution	%	100	30	70
Decay	%	6	6	6
Waste	%	3	3	4
Waste(billing)	%	5	3	5
Breakage	%	17	2	22
Total Cull (DWB)	%	26	11	32
Stems/Ha (Live & DP)		113.6	23.8	89.8
Avg DBH (Live & DP)	cm	18.6	18.6	18.6
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	0.21	0.26	0.20
Net Merch Vol/Tree	m3	0.16	0.23	0.14
Avg Weight Total Ht	m	20.2	22.6	19.5
Avg Weight Merch Ht	m	13.7	15.4	13.2
Avg 5.0 m Log Net	m3	0.08	0.08	0.09
Avg 5.0 m Log Gross	m3	0.09	0.09	0.10
Avg # of 5.0 m Logs/Tree		2.29	3.00	2.11
Net Immature	%			

LRF and Log Summary

Net Merch - Stud	%	77.3	100.0	67.4
Net Merch - Small Log	%	100.0	100.0	100.0
Net Merch - Large Log	%			
Avg LRF All	bdft/m3	110.5	164.9	86.9

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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P E R C E N T R E D U C T I O N A P P L I E D

TSDAM-17 , p82

Type Damage Summary [Insect Damage]

Average Line Method	Grades: MOF Computerized	FIZ: D
GILBERT SMITH FOREST PRODUCTS	Computerized Decay	PSYU: Kamloops
Licence Number: A18692 CP: 906	Computerized Waste	Region: 5 - Thompson-Okanagan
Project: 5403	Computerized Breakage	District: 06 - Thompson Rivers

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Net Area: Type 6 (M):, Plots in Type: 9, TUs: [A : 9.3]

Species: Spruce

Type of Damage: Total Normal 7-Gry-D

Volume and Size Data

Gross Merchantable	m3	200	89	53
Net Merchantable	m3	187	84	51
Net Merch - All	m3/ha	20	9	5
Distribution	%	100	45	27
Decay	%	4	4	2
Waste	%			
Waste(billing)	%			
Breakage	%	2	2	2
Total Cull (DWB)	%	6	6	4
Stems/Ha (Live & DP)		38.0	12.3	18.0
Avg DBH (Live & DP)	cm	27.0	29.9	21.7
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	0.56	0.78	0.32
Net Merch Vol/Tree	m3	0.53	0.74	0.30
Avg Weight Total Ht	m	26.0	28.9	22.5
Avg Weight Merch Ht	m	19.6	22.4	15.2
Avg 5.0 m Log Net	m3	0.15	0.19	0.10
Avg 5.0 m Log Gross	m3	0.16	0.20	0.11
Avg # of 5.0 m Logs/Tree		3.53	4.00	3.00
Net Immature	%	72.0	100.0	100.0

LRF and Log Summary

Net Merch - Stud	%	50.8	35.6	100.0
Net Merch - Small Log	%	100.0	100.0	100.0
Net Merch - Large Log	%			
Avg LRF All	bdft/m3	184.8	187.9	169.1

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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P E R C E N T R E D U C T I O N A P P L I E D

TSDAM-18 , p83

Type Damage Summary [Blowdown Damage]

Average Line Method	Grades: MOF Computerized	FIZ: D
GILBERT SMITH FOREST PRODUCTS	Computerized Decay	PSYU: Kamloops
Licence Number: A18692 CP: 906	Computerized Waste	Region: 5 - Thompson-Okanagan
Project: 5403	Computerized Breakage	District: 06 - Thompson Rivers

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 Filename: a18692-906.ccp
 Compiled by: Coastfor Enterprises
 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Net Area: Type 7 (M):, Plots in Type: 12, TUs: [A : 15.8]

Species: Doug-Fir

Type of Damage: Total Normal G-Shatt

Volume and Size Data

Gross Merchantable	m3	5869	5600	169
Net Merchantable	m3	5599	5354	157
Net Merch - All	m3/ha	354	339	10
Distribution	%	100	96	3
Decay	%	2	2	5
Waste	%	0	0	
Waste(billing)	%	0	0	
Breakage	%	2	2	2
Total Cull (DWB)	%	5	4	7
Stems/Ha (Live & DP)		632.9	614.2	17.4
Avg DBH (Live & DP)	cm	30.2	30.0	30.9
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	0.59	0.58	0.61
Net Merch Vol/Tree	m3	0.56	0.55	0.57
Avg Weight Total Ht	m	26.3	26.3	25.0
Avg Weight Merch Ht	m	21.0	20.9	19.2
Avg 5.0 m Log Net	m3	0.17	0.17	0.15
Avg 5.0 m Log Gross	m3	0.17	0.17	0.15
Avg # of 5.0 m Logs/Tree		3.42	3.40	4.00
Net Immature	%	78.7	79.4	100.0

LRF and Log Summary

Net Merch - Stud	%	43.7	44.4	45.3
Net Merch - Small Log	%	75.2	75.6	100.0
Net Merch - Large Log	%	24.8	24.4	
Avg LRF All	bdft/m3	183.8	183.5	173.9

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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PERCENT REDUCTION APPLIED

TSDAM-19 , p84

Type Damage Summary [Blowdown Damage]
 Average Line Method Grades: MOF Computerized
 GILBERT SMITH FOREST PRODUCTS Computerized Decay
 Licence Number: A18692 CP: 906 Computerized Waste
 Project: 5403 Computerized Breakage

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 Version: 2015.00 IFS build 5949

Net Area: Type 7 (M):, Plots in Type: 12, TUs: [A : 15.8]

Species: L.P. Pine

Type of Damage: Total E-Down

Volume and Size Data

Gross Merchantable	m3	117	117
Net Merchantable	m3	89	89
Net Merch - All	m3/ha	6	6
Distribution	%	100	100
Decay	%	2	2
Waste	%		
Waste(billing)	%		
Breakage	%	22	22
Total Cull (DWB)	%	24	24
Stems/Ha (Live & DP)		18.6	18.6
Avg DBH (Live & DP)	cm	23.9	23.9
Snags/Ha			
Avg Snag DBH	cm		
Gross Merch Vol/Tree	m3	0.40	0.40
Net Merch Vol/Tree	m3	0.30	0.30
Avg Weight Total Ht	m	21.1	21.1
Avg Weight Merch Ht	m	15.8	15.8
Avg 5.0 m Log Net	m3	0.13	0.13
Avg 5.0 m Log Gross	m3	0.13	0.13
Avg # of 5.0 m Logs/Tree		3.00	3.00
Net Immature	%	100.0	100.0

LRF and Log Summary

Net Merch - Stud	%	100.0	100.0
Net Merch - Small Log	%	100.0	100.0
Net Merch - Large Log	%		
Avg LRF All	bdft/m3	94.5	94.5

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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P E R C E N T R E D U C T I O N A P P L I E D

TSDAM-20 , p85

Type Damage Summary [Fire Damage]

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

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Version: 2015.00 IFS build 5949

Net Area: Type 7 (M):, Plots in Type: 12, TUs: [A : 15.8]

Species: Doug-Fir

Type of Damage: Total Normal C-Hvy

Volume and Size Data

Gross Merchantable	m3	5869	5600	100
Net Merchantable	m3	5599	5354	88
Net Merch - All	m3/ha	354	339	6
Distribution	%	100	96	2
Decay	%	2	2	7
Waste	%	0	0	2
Waste(billing)	%	0	0	3
Breakage	%	2	2	3
Total Cull (DWB)	%	5	4	12
Stems/Ha (Live & DP)		632.9	614.2	1.3
Avg DBH (Live & DP)	cm	30.2	30.0	79.5
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	0.59	0.58	4.80
Net Merch Vol/Tree	m3	0.56	0.55	4.23
Avg Weight Total Ht	m	26.3	26.3	32.1
Avg Weight Merch Ht	m	21.0	20.9	28.5
Avg 5.0 m Log Net	m3	0.17	0.17	0.73
Avg 5.0 m Log Gross	m3	0.17	0.17	0.80
Avg # of 5.0 m Logs/Tree		3.42	3.40	6.00
Net Immature	%	78.7	79.4	

LRF and Log Summary

Net Merch - Stud	%	43.7	44.4	1.4
Net Merch - Small Log	%	75.2	75.6	7.7
Net Merch - Large Log	%	24.8	24.4	92.3
Avg LRF All	bdft/m3	183.8	183.5	218.0

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

TSDAM-21 , p86

Type Damage Summary [Insect Damage]

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Net Area: Type 7 (M):, Plots in Type: 12, TUs: [A : 15.8]

Species: Doug-Fir

Type of Damage: Total Normal 6-Grn-D

Volume and Size Data

Gross Merchantable	m3	5869	5600	84
Net Merchantable	m3	5599	5354	78
Net Merch - All	m3/ha	354	339	5
Distribution	%	100	96	1
Decay	%	2	2	5
Waste	%	0	0	
Waste(billing)	%	0	0	
Breakage	%	2	2	2
Total Cull (DWB)	%	5	4	7
Stems/Ha (Live & DP)		632.9	614.2	6.5
Avg DBH (Live & DP)	cm	30.2	30.0	35.8
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	0.59	0.58	0.81
Net Merch Vol/Tree	m3	0.56	0.55	0.76
Avg Weight Total Ht	m	26.3	26.3	25.0
Avg Weight Merch Ht	m	21.0	20.9	19.9
Avg 5.0 m Log Net	m3	0.17	0.17	0.19
Avg 5.0 m Log Gross	m3	0.17	0.17	0.20
Avg # of 5.0 m Logs/Tree		3.42	3.40	4.00
Net Immature	%	78.7	79.4	100.0

LRF and Log Summary

Net Merch - Stud	%	43.7	44.4	30.4
Net Merch - Small Log	%	75.2	75.6	100.0
Net Merch - Large Log	%	24.8	24.4	
Avg LRF All	bdft/m3	183.8	183.5	180.6

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

TSDAM-22 , p87

Type Damage Summary [Insect Damage]

Average Line Method	Grades: MOF Computerized	FIZ: D
GILBERT SMITH FOREST PRODUCTS	Computerized Decay	PSYU: Kamloops
Licence Number: A18692 CP: 906	Computerized Waste	Region: 5 - Thompson-Okanagan
Project: 5403	Computerized Breakage	District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
 Filename: a18692-906.ccp
 Compiled by: Coastfor Enterprises
 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Net Area: Type 7 (M):, Plots in Type: 12, TUs: [A : 15.8]

Species: L.P. Pine

Type of Damage:	Total	3-Grey
-----------------	-------	--------

Volume and Size Data

Gross Merchantable	m3	117	117
Net Merchantable	m3	89	89
Net Merch - All	m3/ha	6	6
Distribution	%	100	100
Decay	%	2	2
Waste	%		
Waste(billing)	%		
Breakage	%	22	22
Total Cull (DWB)	%	24	24
Stems/Ha (Live & DP)		18.6	18.6
Avg DBH (Live & DP)	cm	23.9	23.9
Snags/Ha			
Avg Snag DBH	cm		
Gross Merch Vol/Tree	m3	0.40	0.40
Net Merch Vol/Tree	m3	0.30	0.30
Avg Weight Total Ht	m	21.1	21.1
Avg Weight Merch Ht	m	15.8	15.8
Avg 5.0 m Log Net	m3	0.13	0.13
Avg 5.0 m Log Gross	m3	0.13	0.13
Avg # of 5.0 m Logs/Tree		3.00	3.00
Net Immature	%	100.0	100.0

LRF and Log Summary

Net Merch - Stud	%	100.0	100.0
Net Merch - Small Log	%	100.0	100.0
Net Merch - Large Log	%		
Avg LRF All	bdft/m3	94.5	94.5

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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Cutting Permit Stand Table (stems/ha)

Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
 Filename: a18692-906.ccp
 Compiled by: Coastfor Enterprises
 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

[A : 107.4]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15							6.9		
20		144.3	2.6	2.1		148.9	8.8	6.2	
25		101.3		1.4		102.7	7.8	2.7	
30		86.7	1.1			87.8	1.6	1.7	
35		64.7	1.9			66.6	3.7	0.9	
40		19.9				19.9	2.1	0.6	
45		16.1	0.7			16.8			
50		14.6				14.6			
55		4.7				4.7			
60		2.4				2.4		0.6	
65		2.4				2.4			
70		0.5				0.5	0.2		
75									
80		0.4				0.4			
85		0.1				0.1			
90									
95		0.1				0.1			
100		0.1				0.1			
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		458.5	6.2	3.5		468.3			
Dead P		7.7	3.2	20.3			31.2		
Dead U		6.5			6.2			12.6	
Live U									
Average DBH(cm) at 5 Levels									
12.5 +		30.2	29.2	21.3		30.1	25.4	27.1	
17.5 +		30.2	29.2	21.3		30.1	27.6	27.1	
22.5 +		33.8	34.7	24.6		33.8	31.2	33.5	
27.5 +		37.4	34.7			37.3	36.2	38.3	
32.5 +		41.9	36.5			41.8	38.0	44.8	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

CSTCK- 1 , p89

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Cutting Permit Stock Table (m3/ha)

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

[A : 107.4]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15							0.6		
20		25.1	0.4	0.5		26.0	1.6		
25		32.1		0.6		32.7	2.6		
30		43.5	0.8			44.2	0.8		
35		46.1	1.6			47.6	2.4		
40		20.1				20.1	1.5		
45		20.9	1.2			22.0			
50		24.2				24.2			
55		9.4				9.4			
60		6.4				6.4			
65		6.4				6.4			
70		1.6				1.6	0.6		
75									
80		2.0				2.0			
85		0.8				0.8			
90									
95		0.8				0.8			
100		0.9				0.9			
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		240.1	4.0	1.0		245.1			
Dead P		3.6	1.2	5.2			10.1		
Total Volumes for 7 Levels									
17.5 +		240.1	4.0	1.0		245.1	9.4		
22.5 +		215.1	3.6	0.6		219.2	7.8		
27.5 +		183.0	3.6			186.5	5.2		
32.5 +		139.5	2.8			142.3	4.5		
37.5 +		93.4	1.2			94.6	2.1		
42.5 +		73.4	1.2			74.5	0.6		
47.5 +		52.5				52.5	0.6		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Block Stand Table (stems/ha)

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
 Filename: a18692-906.ccp
 Compiled by: Coastfor Enterprises
 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Block : (M) - 010:10, Plots in Block: 18, TUs: [A : 22.4]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		84.1	12.3			96.4			
25		103.0		6.9		109.9			
30		59.6				59.6			
35		75.5				75.5			
40		20.1				20.1			
45		12.3				12.3			
50		18.8				18.8			
55		2.2				2.2			
60		3.4				3.4			
65									
70									
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		378.9	12.3	6.9		398.2			
Dead P									
Dead U									
Live U									
		Average DBH(cm) at 5 Levels							
12.5 +		31.2	18.5	24.6		30.8			
17.5 +		31.2	18.5	24.6		30.8			
22.5 +		33.8		24.6		33.6			
27.5 +		37.6				37.6			
32.5 +		40.6				40.6			

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Block Stand Table (stems/ha)

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
 Filename: a18692-906.ccp
 Compiled by: Coastfor Enterprises
 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Block : (M) - 012:12, Plots in Block: 8, TUs: [A : 8.9]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		116.0				116.0	34.2		
25		63.4				63.4		17.7	
30		55.3				55.3			
35		73.3				73.3	12.0	10.6	
40		39.4				39.4		7.3	
45		49.0				49.0			
50		34.1				34.1			
55		16.9				16.9			
60		6.9				6.9			
65		6.3				6.3			
70		2.6				2.6			
75									
80									
85		1.7				1.7			
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		465.0				465.0			
Dead P				46.2			46.2		
Dead U		35.6						35.6	
Live U									
			Average DBH(cm) at 5 Levels						
12.5 +		35.9				35.9	23.5	32.8	
17.5 +		35.9				35.9	23.5	32.8	
22.5 +		39.7				39.7	32.6	32.8	
27.5 +		42.3				42.3	32.6	37.8	
32.5 +		44.8				44.8	32.6	37.8	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Block Stand Table (stems/ha)

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
 Filename: a18692-906.ccp
 Compiled by: Coastfor Enterprises
 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Block : (M) - 013:13, Plots in Block: 30, TUs: [A : 29.5]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		120.6				120.6		22.5	
25		83.6				83.6	7.5		
30		131.1				131.1			
35		70.1	4.5			74.6	4.9		
40		21.3				21.3	7.8		
45		19.5	2.6			22.1			
50		15.3				15.3			
55		2.0				2.0			
60		1.9				1.9		2.1	
65		1.6				1.6			
70									
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		467.1	7.1			474.2			
Dead P		9.6		10.7			20.2		
Dead U		2.1			22.5			24.5	
Live U									
Average DBH(cm) at 5 Levels									
12.5 +		30.5	37.8			30.6	33.9	24.4	
17.5 +		30.5	37.8			30.6	33.9	24.4	
22.5 +		33.2	37.8			33.3	33.9	59.2	
27.5 +		35.5	37.8			35.5	37.8	59.2	
32.5 +		40.3	37.8			40.1	37.8	59.2	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

Average Line Method			Block Stand Table (stems/ha)			02-Oct-2015 11:39:28AM		
GILBERT SMITH FOREST PRODUCTS			Grades: MOF Computerized			Filename: a18692-906.ccp		
Licence Number: A18692 CP: 906			Computerized Decay			Compiled by: Coastfor Enterprises		
Project: 5403			Computerized Waste			Cruised by: PAT DALTON, AT		
			Computerized Breakage			Version: 2015.00 IFS build 5949		
			FIZ: D					
			PSYU: Kamloops					
			Region: 5 - Thompson-Okanagan					
			District: 06 - Thompson Rivers					

Block : (M) - 014:14, Plots in Block: 4, TUs: [A : 7.1]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0

DBH									
Class									
5									
10									
15									
20		307.3				307.3			
25		92.4				92.4			
30		46.4				46.4			
35		60.0				60.0			
40									
45		17.8				17.8			
50									
55		6.5				6.5			
60									
65		9.3				9.3			
70									
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		539.7				539.7			
Dead P									
Dead U									
Live U									

Average DBH(cm) at 5 Levels

12.5 +	27.0	27.0
17.5 +	27.0	27.0
22.5 +	33.6	33.6
27.5 +	38.4	38.4
32.5 +	42.4	42.4

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Block Stand Table (stems/ha)

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
 Filename: a18692-906.ccp
 Compiled by: Coastfor Enterprises
 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Block : (M) - 015:15, Plots in Block: 15, TUs: [A : 14.4]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		250.9				250.9			
25		83.7				83.7	22.7	9.3	
30		87.3				87.3	12.2	5.9	
35		45.4				45.4			
40		15.5				15.5			
45		7.4				7.4			
50									
55									
60		1.4				1.4			
65									
70									
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		491.7				491.7			
Dead P			12.2	22.7			34.9		
Dead U		15.2						15.2	
Live U									
		Average DBH(cm) at 5 Levels							
12.5 +		25.4				25.4	27.0	25.9	
17.5 +		25.4				25.4	27.0	25.9	
22.5 +		30.7				30.7	27.0	25.9	
27.5 +		33.5				33.5	28.9	29.3	
32.5 +		38.0				38.0			

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Block Stand Table (stems/ha)

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
 Filename: a18692-906.ccp
 Compiled by: Coastfor Enterprises
 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Block : (M) - 016:16, Plots in Block: 9, TUs: [A : 9.3]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15							80.1		
20		87.5		23.8		111.3	18.0		
25		93.5				93.5			
30		19.1	12.3			31.3		10.6	
35		21.9	7.7			29.6	15.9		
40		11.0				11.0			
45		8.7				8.7			
50		3.0				3.0			
55		2.9				2.9			
60		4.5				4.5			
65		2.1				2.1			
70		3.4				3.4	2.2		
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		257.6	20.0	23.8		301.3			
Dead P		8.5	18.0	89.8			116.3		
Dead U		10.6						10.6	
Live U									
		Average DBH(cm) at 5 Levels							
12.5 +		29.7	31.0	18.6		29.1	22.6	28.3	
17.5 +		29.7	31.0	18.6		29.1	33.1	28.3	
22.5 +		33.8	31.0			33.6	41.4	28.3	
27.5 +		41.9	31.0			39.9	41.4	28.3	
32.5 +		45.3	32.7			44.0	41.4		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Block Stand Table (stems/ha)

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
 Filename: a18692-906.ccp
 Compiled by: Coastfor Enterprises
 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Block : (M) - 017:17, Plots in Block: 12, TUs: [A : 15.8]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		153.0				153.0	29.7		
25		177.7				177.7	18.6		
30		117.5				117.5			
35		79.4				79.4			
40		24.5				24.5			
45		7.7				7.7			
50		23.1				23.1			
55		11.1				11.1			
60									
65		4.5				4.5			
70									
75									
80		2.9				2.9			
85									
90									
95		1.0				1.0			
100		0.9				0.9			
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		603.2				603.2			
Dead P		29.7		18.6			48.3		
Dead U									
Live U									
		Average DBH(cm) at 5 Levels							
12.5 +		30.6				30.6	21.0		
17.5 +		30.6				30.6	21.0		
22.5 +		33.5				33.5	23.9		
27.5 +		38.4				38.4			
32.5 +		44.0				44.0			

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

BSTCK- 1 , p97

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Block Stock Table (m3/ha)

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
Filename: a18692-906.ccp
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Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Block : (M) - 010:10, Plots in Block: 18, TUs: [A : 22.4]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0

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

20	14.7	1.9			16.7
25	30.2		2.7		32.9
30	28.8				28.8
35	52.4				52.4
40	20.5				20.5
45	17.0				17.0
50	28.5				28.5
55	4.1				4.1
60	11.7				11.7

Total 208.0 1.9 2.7 212.6

Dead P

Total Volumes for 7 Levels

17.5 +	208.0	1.9	2.7	212.6
22.5 +	193.2		2.7	195.9
27.5 +	163.0			163.0
32.5 +	134.2			134.2
37.5 +	81.8			81.8
42.5 +	61.3			61.3
47.5 +	44.3			44.3

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Block Stock Table (m3/ha)

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
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 Version: 2015.00 IFS build 5949

Block : (M) - 012:12, Plots in Block: 8, TUs: [A : 8.9]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		21.8				21.8	6.9		
25		20.4				20.4			
30		29.2				29.2			
35		51.5				51.5	7.5		
40		38.7				38.7			
45		62.9				62.9			
50		54.5				54.5			
55		31.4				31.4			
60		15.9				15.9			
65		16.7				16.7			
70		7.9				7.9			
75									
80									
85		9.1				9.1			
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		360.0				360.0			
Dead P				14.4			14.4		
		Total Volumes for 7 Levels							
17.5 +		360.0				360.0	14.4		
22.5 +		338.2				338.2	7.5		
27.5 +		317.8				317.8	7.5		
32.5 +		288.6				288.6	7.5		
37.5 +		237.2				237.2			
42.5 +		198.5				198.5			
47.5 +		135.6				135.6			

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Block Stock Table (m3/ha)

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
 Filename: a18692-906.ccp
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 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Block : (M) - 013:13, Plots in Block: 30, TUs: [A : 29.5]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		22.7				22.7			
25		28.8				28.8	2.8		
30		67.2				67.2			
35		50.1	4.0			54.2	3.3		
40		20.4				20.4	5.5		
45		25.0	4.3			29.2			
50		24.4				24.4			
55		4.3				4.3			
60		4.1				4.1			
65		3.7				3.7			
70									
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		250.7	8.3			259.0			
Dead P		7.4		4.2			11.6		
		Total Volumes for 7 Levels							
17.5 +		250.7	8.3			259.0	11.6		
22.5 +		228.1	8.3			236.4	11.6		
27.5 +		199.2	8.3			207.5	8.8		
32.5 +		132.0	8.3			140.3	8.8		
37.5 +		81.9	4.3			86.2	5.5		
42.5 +		61.5	4.3			65.8			
47.5 +		36.5				36.5			

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

BSTCK- 4 , p100

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Block Stock Table (m3/ha)

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
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Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Block : (M) - 014:14, Plots in Block: 4, TUs: [A : 7.1]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		59.4				59.4			
25		29.6				29.6			
30		20.1				20.1			
35		40.7				40.7			
40									
45		23.1				23.1			
50									
55		10.5				10.5			
60									
65		24.2				24.2			
70									
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		207.8				207.8			
Dead P									
Total Volumes for 7 Levels									
17.5 +		207.8				207.8			
22.5 +		148.4				148.4			
27.5 +		118.7				118.7			
32.5 +		98.6				98.6			
37.5 +		57.9				57.9			
42.5 +		57.9				57.9			
47.5 +		34.7				34.7			

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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Average Line Method

GILBERT SMITH FOREST PRODUCTS

Licence Number: A18692 CP: 906

Project: 5403

Grades: MOF Computerized

Computerized Decay

Computerized Waste

Computerized Breakage

Block Stock Table (m3/ha)

FIZ: D

PSYU: Kamloops

Region: 5 - Thompson-Okanagan

District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM

Filename: a18692-906.ccp

Compiled by: Coastfor Enterprises

Cruised by: PAT DALTON, AT

Version: 2015.00 IFS build 5949

Block : (M) - 015:15, Plots in Block: 15, TUs: [A : 14.4]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		36.5				36.5			
25		23.3				23.3	7.1		
30		41.9				41.9	5.7		
35		30.4				30.4			
40		13.8				13.8			
45		9.0				9.0			
50									
55									
60		3.1				3.1			
65									
70									
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		158.1				158.1			
Dead P			5.7	7.1			12.8		
			Total Volumes for 7 Levels						
17.5 +		158.1				158.1	12.8		
22.5 +		121.6				121.6	12.8		
27.5 +		98.2				98.2	5.7		
32.5 +		56.3				56.3			
37.5 +		26.0				26.0			
42.5 +		12.2				12.2			
47.5 +		3.1				3.1			

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Block Stock Table (m3/ha)

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
 Filename: a18692-906.ccp
 Compiled by: Coastfor Enterprises
 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Block : (M) - 016:16, Plots in Block: 9, TUs: [A : 9.3]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15							7.4		
20		12.6		5.4		18.0	5.5		
25		30.7				30.7			
30		9.0	9.0			18.1			
35		16.2	5.6			21.8	9.8		
40		11.5				11.5			
45		10.2				10.2			
50		6.8				6.8			
55		6.0				6.0			
60		12.9				12.9			
65		6.6				6.6			
70		11.3				11.3	6.9		
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		133.9	14.7	5.4		154.0			
Dead P		11.6	5.5	12.5			29.6		
		Total Volumes for 7 Levels							
17.5 +		133.9	14.7	5.4		154.0	22.2		
22.5 +		121.3	14.7			136.0	16.7		
27.5 +		90.6	14.7			105.2	16.7		
32.5 +		81.5	5.6			87.2	16.7		
37.5 +		65.4				65.4	6.9		
42.5 +		53.8				53.8	6.9		
47.5 +		43.6				43.6	6.9		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

BSTCK- 7 , p103

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Block Stock Table (m3/ha)

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Block : (M) - 017:17, Plots in Block: 12, TUs: [A : 15.8]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		27.7				27.7	4.0		
25		57.3				57.3	5.6		
30		60.1				60.1			
35		60.7				60.7			
40		28.2				28.2			
45		11.0				11.0			
50		43.5				43.5			
55		24.2				24.2			
60									
65		12.2				12.2			
70									
75									
80		13.4				13.4			
85									
90									
95		5.7				5.7			
100		6.3				6.3			
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		350.4				350.4			
Dead P		4.0		5.6			9.6		
			Total Volumes for 7 Levels						
17.5 +		350.4				350.4	9.6		
22.5 +		322.7				322.7	5.6		
27.5 +		265.4				265.4			
32.5 +		205.3				205.3			
37.5 +		144.6				144.6			
42.5 +		116.4				116.4			
47.5 +		105.4				105.4			

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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P E R C E N T R E D U C T I O N A P P L I E D

TSTND- 1 , p104

Type Stand Table (stems/ha)

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

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Type 1 (M):, Plots in Type: 18, TUs: [A : 22.4]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		84.1	12.3			96.4			
25		103.0		6.9		109.9			
30		59.6				59.6			
35		75.5				75.5			
40		20.1				20.1			
45		12.3				12.3			
50		18.8				18.8			
55		2.2				2.2			
60		3.4				3.4			
65									
70									
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		378.9	12.3	6.9		398.2			
Dead P									
Dead U									
Live U									
		Average DBH(cm) at 5 Levels							
12.5 +		31.2	18.5	24.6		30.8			
17.5 +		31.2	18.5	24.6		30.8			
22.5 +		33.8		24.6		33.6			
27.5 +		37.6				37.6			
32.5 +		40.6				40.6			

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

TSTND- 2 , p105

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Type Stand Table (stems/ha)

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

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Type 2 (M):, Plots in Type: 8, TUs: [A : 8.9]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		116.0				116.0	34.2		
25		63.4				63.4		17.7	
30		55.3				55.3			
35		73.3				73.3	12.0	10.6	
40		39.4				39.4		7.3	
45		49.0				49.0			
50		34.1				34.1			
55		16.9				16.9			
60		6.9				6.9			
65		6.3				6.3			
70		2.6				2.6			
75									
80									
85		1.7				1.7			
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		465.0				465.0			
Dead P				46.2			46.2		
Dead U		35.6						35.6	
Live U									
Average DBH(cm) at 5 Levels									
12.5 +		35.9				35.9	23.5	32.8	
17.5 +		35.9				35.9	23.5	32.8	
22.5 +		39.7				39.7	32.6	32.8	
27.5 +		42.3				42.3	32.6	37.8	
32.5 +		44.8				44.8	32.6	37.8	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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P E R C E N T R E D U C T I O N A P P L I E D

TSTND- 3 , p106

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Type Stand Table (stems/ha)

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

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Type 3 (M):, Plots in Type: 30, TUs: [A : 29.5]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		120.6				120.6		22.5	
25		83.6				83.6	7.5		
30		131.1				131.1			
35		70.1	4.5			74.6	4.9		
40		21.3				21.3	7.8		
45		19.5	2.6			22.1			
50		15.3				15.3			
55		2.0				2.0			
60		1.9				1.9		2.1	
65		1.6				1.6			
70									
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		467.1	7.1			474.2			
Dead P		9.6		10.7			20.2		
Dead U		2.1			22.5			24.5	
Live U									
		Average DBH(cm) at 5 Levels							
12.5 +		30.5	37.8			30.6	33.9	24.4	
17.5 +		30.5	37.8			30.6	33.9	24.4	
22.5 +		33.2	37.8			33.3	33.9	59.2	
27.5 +		35.5	37.8			35.5	37.8	59.2	
32.5 +		40.3	37.8			40.1	37.8	59.2	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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Type 4 (M):, Plots in Type: 4, TUs: [A : 7.1]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		307.3				307.3			
25		92.4				92.4			
30		46.4				46.4			
35		60.0				60.0			
40									
45		17.8				17.8			
50									
55		6.5				6.5			
60									
65		9.3				9.3			
70									
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		539.7				539.7			
Dead P									
Dead U									
Live U									
			Average DBH(cm) at 5 Levels						
12.5 +		27.0				27.0			
17.5 +		27.0				27.0			
22.5 +		33.6				33.6			
27.5 +		38.4				38.4			
32.5 +		42.4				42.4			

*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

TSTND- 5 , p108

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Type Stand Table (stems/ha)

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

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Type 5 (M):, Plots in Type: 15, TUs: [A : 14.4]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		250.9				250.9			
25		83.7				83.7	22.7	9.3	
30		87.3				87.3	12.2	5.9	
35		45.4				45.4			
40		15.5				15.5			
45		7.4				7.4			
50									
55									
60		1.4				1.4			
65									
70									
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		491.7				491.7			
Dead P			12.2	22.7			34.9		
Dead U		15.2						15.2	
Live U									
Average DBH(cm) at 5 Levels									
12.5 +		25.4				25.4	27.0	25.9	
17.5 +		25.4				25.4	27.0	25.9	
22.5 +		30.7				30.7	27.0	25.9	
27.5 +		33.5				33.5	28.9	29.3	
32.5 +		38.0				38.0			

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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P E R C E N T R E D U C T I O N A P P L I E D

TSTND- 6 , p109

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Type Stand Table (stems/ha)

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

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Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Type 6 (M):, Plots in Type: 9, TUs: [A : 9.3]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15							80.1		
20		87.5		23.8		111.3	18.0		
25		93.5				93.5			
30		19.1	12.3			31.3		10.6	
35		21.9	7.7			29.6	15.9		
40		11.0				11.0			
45		8.7				8.7			
50		3.0				3.0			
55		2.9				2.9			
60		4.5				4.5			
65		2.1				2.1			
70		3.4				3.4	2.2		
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		257.6	20.0	23.8		301.3			
Dead P		8.5	18.0	89.8			116.3		
Dead U		10.6						10.6	
Live U									
		Average DBH(cm) at 5 Levels							
12.5 +		29.7	31.0	18.6		29.1	22.6	28.3	
17.5 +		29.7	31.0	18.6		29.1	33.1	28.3	
22.5 +		33.8	31.0			33.6	41.4	28.3	
27.5 +		41.9	31.0			39.9	41.4	28.3	
32.5 +		45.3	32.7			44.0	41.4		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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P E R C E N T R E D U C T I O N A P P L I E D

TSTND- 7 , p110

Type Stand Table (stems/ha)

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

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Type 7 (M):, Plots in Type: 12, TUs: [A : 15.8]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		153.0				153.0	29.7		
25		177.7				177.7	18.6		
30		117.5				117.5			
35		79.4				79.4			
40		24.5				24.5			
45		7.7				7.7			
50		23.1				23.1			
55		11.1				11.1			
60									
65		4.5				4.5			
70									
75									
80		2.9				2.9			
85									
90									
95		1.0				1.0			
100		0.9				0.9			
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		603.2				603.2			
Dead P		29.7		18.6			48.3		
Dead U									
Live U									
		Average DBH(cm) at 5 Levels							
12.5 +		30.6				30.6	21.0		
17.5 +		30.6				30.6	21.0		
22.5 +		33.5				33.5	23.9		
27.5 +		38.4				38.4			
32.5 +		44.0				44.0			

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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P E R C E N T R E D U C T I O N A P P L I E D

TSTCK- 1 , p111

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Type Stock Table (m3/ha)

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

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Version: 2015.00 IFS build 5949

Type 1 (M):, Plots in Type: 18, TUs: [A : 22.4]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		14.7	1.9			16.7			
25		30.2		2.7		32.9			
30		28.8				28.8			
35		52.4				52.4			
40		20.5				20.5			
45		17.0				17.0			
50		28.5				28.5			
55		4.1				4.1			
60		11.7				11.7			
65									
70									
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		208.0	1.9	2.7		212.6			
Dead P									
		Total Volumes for 7 Levels							
17.5 +		208.0	1.9	2.7		212.6			
22.5 +		193.2		2.7		195.9			
27.5 +		163.0				163.0			
32.5 +		134.2				134.2			
37.5 +		81.8				81.8			
42.5 +		61.3				61.3			
47.5 +		44.3				44.3			

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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P E R C E N T R E D U C T I O N A P P L I E D

TSTCK- 2 , p112

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Type Stock Table (m3/ha)

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

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Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Type 2 (M):, Plots in Type: 8, TUs: [A : 8.9]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		21.8				21.8	6.9		
25		20.4				20.4			
30		29.2				29.2			
35		51.5				51.5	7.5		
40		38.7				38.7			
45		62.9				62.9			
50		54.5				54.5			
55		31.4				31.4			
60		15.9				15.9			
65		16.7				16.7			
70		7.9				7.9			
75									
80									
85		9.1				9.1			
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		360.0				360.0			
Dead P				14.4			14.4		
			Total Volumes for 7 Levels						
17.5 +		360.0				360.0	14.4		
22.5 +		338.2				338.2	7.5		
27.5 +		317.8				317.8	7.5		
32.5 +		288.6				288.6	7.5		
37.5 +		237.2				237.2			
42.5 +		198.5				198.5			
47.5 +		135.6				135.6			

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

TSTCK- 3 , p113

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Type Stock Table (m3/ha)

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

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Type 3 (M):, Plots in Type: 30, TUs: [A : 29.5]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		22.7				22.7			
25		28.8				28.8	2.8		
30		67.2				67.2			
35		50.1	4.0			54.2	3.3		
40		20.4				20.4	5.5		
45		25.0	4.3			29.2			
50		24.4				24.4			
55		4.3				4.3			
60		4.1				4.1			
65		3.7				3.7			
70									
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		250.7	8.3			259.0			
Dead P		7.4		4.2			11.6		
		Total Volumes for 7 Levels							
17.5 +		250.7	8.3			259.0	11.6		
22.5 +		228.1	8.3			236.4	11.6		
27.5 +		199.2	8.3			207.5	8.8		
32.5 +		132.0	8.3			140.3	8.8		
37.5 +		81.9	4.3			86.2	5.5		
42.5 +		61.5	4.3			65.8			
47.5 +		36.5				36.5			

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

TSTCK- 4 , p114

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Type Stock Table (m3/ha)

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

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Type 4 (M):, Plots in Type: 4, TUs: [A : 7.1]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		59.4				59.4			
25		29.6				29.6			
30		20.1				20.1			
35		40.7				40.7			
40									
45		23.1				23.1			
50									
55		10.5				10.5			
60									
65		24.2				24.2			
70									
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		207.8				207.8			
Dead P									
			Total Volumes for 7 Levels						
17.5 +		207.8				207.8			
22.5 +		148.4				148.4			
27.5 +		118.7				118.7			
32.5 +		98.6				98.6			
37.5 +		57.9				57.9			
42.5 +		57.9				57.9			
47.5 +		34.7				34.7			

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

TSTCK- 5 , p115

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Type Stock Table (m3/ha)

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

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Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Type 5 (M):, Plots in Type: 15, TUs: [A : 14.4]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		36.5				36.5			
25		23.3				23.3	7.1		
30		41.9				41.9	5.7		
35		30.4				30.4			
40		13.8				13.8			
45		9.0				9.0			
50									
55									
60		3.1				3.1			
65									
70									
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		158.1				158.1			
Dead P			5.7	7.1			12.8		
		Total Volumes for 7 Levels							
17.5 +		158.1				158.1	12.8		
22.5 +		121.6				121.6	12.8		
27.5 +		98.2				98.2	5.7		
32.5 +		56.3				56.3			
37.5 +		26.0				26.0			
42.5 +		12.2				12.2			
47.5 +		3.1				3.1			

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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P E R C E N T R E D U C T I O N A P P L I E D

TSTCK- 6 , p116

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Type Stock Table (m3/ha)

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

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Version: 2015.00 IFS build 5949

Type 6 (M):, Plots in Type: 9, TUs: [A : 9.3]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15							7.4		
20		12.6		5.4		18.0	5.5		
25		30.7				30.7			
30		9.0	9.0			18.1			
35		16.2	5.6			21.8	9.8		
40		11.5				11.5			
45		10.2				10.2			
50		6.8				6.8			
55		6.0				6.0			
60		12.9				12.9			
65		6.6				6.6			
70		11.3				11.3	6.9		
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		133.9	14.7	5.4		154.0			
Dead P		11.6	5.5	12.5			29.6		
		Total Volumes for 7 Levels							
17.5 +		133.9	14.7	5.4		154.0	22.2		
22.5 +		121.3	14.7			136.0	16.7		
27.5 +		90.6	14.7			105.2	16.7		
32.5 +		81.5	5.6			87.2	16.7		
37.5 +		65.4				65.4	6.9		
42.5 +		53.8				53.8	6.9		
47.5 +		43.6				43.6	6.9		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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P E R C E N T R E D U C T I O N A P P L I E D

TSTCK- 7 , p117

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Type Stock Table (m3/ha)

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

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Version: 2015.00 IFS build 5949

Type 7 (M):, Plots in Type: 12, TUs: [A : 15.8]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		27.7				27.7	4.0		
25		57.3				57.3	5.6		
30		60.1				60.1			
35		60.7				60.7			
40		28.2				28.2			
45		11.0				11.0			
50		43.5				43.5			
55		24.2				24.2			
60									
65		12.2				12.2			
70									
75									
80		13.4				13.4			
85									
90									
95		5.7				5.7			
100		6.3				6.3			
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		350.4				350.4			
Dead P		4.0		5.6			9.6		
		Total Volumes for 7 Levels							
17.5 +		350.4				350.4	9.6		
22.5 +		322.7				322.7	5.6		
27.5 +		265.4				265.4			
32.5 +		205.3				205.3			
37.5 +		144.6				144.6			
42.5 +		116.4				116.4			
47.5 +		105.4				105.4			

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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P E R C E N T R E D U C T I O N A P P L I E D

CBASL- 1 , p118

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Cutting Permit Basal Area Table (m2/ha)

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

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Version: 2015.00 IFS build 5949

[A : 107.4]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15							0.1		
20		4.5	0.1	0.1		4.7	0.3	0.2	
25		4.9		0.1		4.9	0.4	0.1	
30		6.0	0.1			6.1	0.1	0.1	
35		6.2	0.2			6.4	0.4	0.1	
40		2.5				2.5	0.3	0.1	
45		2.6	0.1			2.7			
50		2.9				2.9			
55		1.1				1.1			
60		0.7				0.7		0.2	
65		0.8				0.8			
70		0.2				0.2	0.1		
75									
80		0.2				0.2			
85		0.1				0.1			
90									
95		0.1				0.1			
100		0.1				0.1			
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		32.8	0.4	0.1		33.3			
Dead P		0.5	0.2	0.9			1.6		
Dead U		0.6			0.2			0.7	
Live U									
Average Basal Area (m2) at 5 Levels									
12.5 +		32.8	0.4	0.1		33.3	1.6	0.7	
17.5 +		32.8	0.4	0.1		33.3	1.5	0.7	
22.5 +		28.2	0.3	0.1		28.7	1.2	0.6	
27.5 +		23.4	0.3			23.7	0.8	0.4	
32.5 +		17.4	0.3			17.7	0.7	0.3	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

BBASL- 1 , p119

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Block Basal Area Table (m2/ha)

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Block : (M) - 010:10, Plots in Block: 18, TUs: [A : 22.4]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		2.6	0.3			2.9			
25		5.2		0.3		5.5			
30		4.1				4.1			
35		7.3				7.3			
40		2.6				2.6			
45		2.1				2.1			
50		3.6				3.6			
55		0.5				0.5			
60		1.0				1.0			
65									
70									
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		29.0	0.3	0.3		29.7			
Dead P									
Dead U									
Live U									
		Average Basal Area (m2) at 5 Levels							
12.5 +		29.0	0.3	0.3		29.7			
17.5 +		29.0	0.3	0.3		29.7			
22.5 +		26.4		0.3		26.8			
27.5 +		21.3				21.3			
32.5 +		17.1				17.1			

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

BBASL- 2 , p120

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Block Basal Area Table (m2/ha)

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Block : (M) - 012:12, Plots in Block: 8, TUs: [A : 8.9]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		3.9				3.9	1.0		
25		2.9				2.9		1.0	
30		3.9				3.9			
35		6.9				6.9	1.0	1.0	
40		4.9				4.9		1.0	
45		7.8				7.8			
50		6.9				6.9			
55		3.9				3.9			
60		2.0				2.0			
65		2.0				2.0			
70		1.0				1.0			
75									
80									
85		1.0				1.0			
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		47.0				47.0			
Dead P				2.0			2.0		
Dead U		3.0						3.0	
Live U									
Average Basal Area (m2) at 5 Levels									
12.5 +		47.0				47.0	2.0	3.0	
17.5 +		47.0				47.0	2.0	3.0	
22.5 +		43.1				43.1	1.0	3.0	
27.5 +		40.2				40.2	1.0	2.0	
32.5 +		36.3				36.3	1.0	2.0	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

BBASL- 3 , p121

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Block Basal Area Table (m2/ha)

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
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Version: 2015.00 IFS build 5949

Block : (M) - 013:13, Plots in Block: 30, TUs: [A : 29.5]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		4.1				4.1		0.6	
25		4.1				4.1	0.4		
30		9.2				9.2			
35		6.6	0.4			7.0	0.5		
40		2.5				2.5	0.9		
45		3.1	0.4			3.4			
50		3.1				3.1			
55		0.5				0.5			
60		0.5				0.5		0.6	
65		0.5				0.5			
70									
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		34.1	0.8			34.9			
Dead P		1.0		0.8			1.8		
Dead U		0.6			0.6			1.1	
Live U									
Average Basal Area (m2) at 5 Levels									
12.5 +		34.1	0.8			34.9	1.8	1.1	
17.5 +		34.1	0.8			34.9	1.8	1.1	
22.5 +		30.0	0.8			30.8	1.8	0.6	
27.5 +		26.0	0.8			26.7	1.4	0.6	
32.5 +		16.8	0.8			17.6	1.4	0.6	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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Block : (M) - 014:14, Plots in Block: 4, TUs: [A : 7.1]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		10.3				10.3			
25		4.4				4.4			
30		2.9				2.9			
35		5.9				5.9			
40									
45		2.9				2.9			
50									
55		1.5				1.5			
60									
65		2.9				2.9			
70									
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		30.9				30.9			
Dead P									
Dead U									
Live U									
			Average Basal Area (m2) at 5 Levels						
12.5 +		30.9				30.9			
17.5 +		30.9				30.9			
22.5 +		20.6				20.6			
27.5 +		16.2				16.2			
32.5 +		13.2				13.2			

*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

BBASL- 5 , p123

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Block Basal Area Table (m2/ha)

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

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Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Block : (M) - 015:15, Plots in Block: 15, TUs: [A : 14.4]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		7.1				7.1			
25		4.0				4.0	1.2	0.4	
30		5.9				5.9	0.8	0.4	
35		4.4				4.4			
40		2.0				2.0			
45		1.2				1.2			
50									
55									
60		0.4				0.4			
65									
70									
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		24.9				24.9			
Dead P			0.8	1.2			2.0		
Dead U		0.8						0.8	
Live U									
Average Basal Area (m2) at 5 Levels									
12.5 +		24.9				24.9	2.0	0.8	
17.5 +		24.9				24.9	2.0	0.8	
22.5 +		17.8				17.8	2.0	0.8	
27.5 +		13.9				13.9	0.8	0.4	
32.5 +		7.9				7.9			

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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P E R C E N T R E D U C T I O N A P P L I E D

BBASL- 6 , p124

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Block Basal Area Table (m2/ha)

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

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Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Block : (M) - 016:16, Plots in Block: 9, TUs: [A : 9.3]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15							1.6		
20		2.6		0.6		3.2	0.7		
25		4.7				4.7			
30		1.3	0.9			2.2		0.7	
35		2.2	0.6			2.8	1.6		
40		1.3				1.3			
45		1.3				1.3			
50		0.6				0.6			
55		0.6				0.6			
60		1.3				1.3			
65		0.6				0.6			
70		1.3				1.3	0.9		
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		17.9	1.5	0.6		20.0			
Dead P		1.6	0.7	2.4			4.7		
Dead U		0.7						0.7	
Live U									
Average Basal Area (m2) at 5 Levels									
12.5 +		17.9	1.5	0.6		20.0	4.7	0.7	
17.5 +		17.9	1.5	0.6		20.0	3.1	0.7	
22.5 +		15.3	1.5			16.8	2.4	0.7	
27.5 +		10.6	1.5			12.1	2.4	0.7	
32.5 +		9.3	0.6			9.9	2.4		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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P E R C E N T R E D U C T I O N A P P L I E D

BBASL- 7 , p125

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Block Basal Area Table (m2/ha)

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

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Version: 2015.00 IFS build 5949

Block : (M) - 017:17, Plots in Block: 12, TUs: [A : 15.8]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		4.7				4.7	0.8		
25		8.2				8.2	0.8		
30		8.0				8.0			
35		7.7				7.7			
40		3.1				3.1			
45		1.3				1.3			
50		4.6				4.6			
55		2.6				2.6			
60									
65		1.5				1.5			
70									
75									
80		1.5				1.5			
85									
90									
95		0.7				0.7			
100		0.7				0.7			
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		44.4				44.4			
Dead P		0.8		0.8			1.7		
Dead U									
Live U									
		Average Basal Area (m2) at 5 Levels							
12.5 +		44.4				44.4	1.7		
17.5 +		44.4				44.4	1.7		
22.5 +		39.7				39.7	0.8		
27.5 +		31.5				31.5			
32.5 +		23.5				23.5			

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

TBASL- 1 , p126

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Type Basal Area Table (m2/ha)

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Type 1 (M):, Plots in Type: 18, TUs: [A : 22.4]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		2.6	0.3			2.9			
25		5.2		0.3		5.5			
30		4.1				4.1			
35		7.3				7.3			
40		2.6				2.6			
45		2.1				2.1			
50		3.6				3.6			
55		0.5				0.5			
60		1.0				1.0			
65									
70									
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		29.0	0.3	0.3		29.7			
Dead P									
Dead U									
Live U									
		Average Basal Area (m2) at 5 Levels							
12.5 +		29.0	0.3	0.3		29.7			
17.5 +		29.0	0.3	0.3		29.7			
22.5 +		26.4		0.3		26.8			
27.5 +		21.3				21.3			
32.5 +		17.1				17.1			

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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P E R C E N T R E D U C T I O N A P P L I E D

TBASL- 2 , p127

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Type Basal Area Table (m2/ha)

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

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Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Type 2 (M):, Plots in Type: 8, TUs: [A : 8.9]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		3.9				3.9	1.0		
25		2.9				2.9		1.0	
30		3.9				3.9			
35		6.9				6.9	1.0	1.0	
40		4.9				4.9		1.0	
45		7.8				7.8			
50		6.9				6.9			
55		3.9				3.9			
60		2.0				2.0			
65		2.0				2.0			
70		1.0				1.0			
75									
80									
85		1.0				1.0			
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		47.0				47.0			
Dead P				2.0			2.0		
Dead U		3.0						3.0	
Live U									
Average Basal Area (m2) at 5 Levels									
12.5 +		47.0				47.0	2.0	3.0	
17.5 +		47.0				47.0	2.0	3.0	
22.5 +		43.1				43.1	1.0	3.0	
27.5 +		40.2				40.2	1.0	2.0	
32.5 +		36.3				36.3	1.0	2.0	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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P E R C E N T R E D U C T I O N A P P L I E D

TBASL- 3 , p128

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Type Basal Area Table (m2/ha)

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

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Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Type 3 (M):, Plots in Type: 30, TUs: [A : 29.5]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		4.1				4.1		0.6	
25		4.1				4.1	0.4		
30		9.2				9.2			
35		6.6	0.4			7.0	0.5		
40		2.5				2.5	0.9		
45		3.1	0.4			3.4			
50		3.1				3.1			
55		0.5				0.5			
60		0.5				0.5		0.6	
65		0.5				0.5			
70									
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		34.1	0.8			34.9			
Dead P		1.0		0.8			1.8		
Dead U		0.6			0.6			1.1	
Live U									
Average Basal Area (m2) at 5 Levels									
12.5 +		34.1	0.8			34.9	1.8	1.1	
17.5 +		34.1	0.8			34.9	1.8	1.1	
22.5 +		30.0	0.8			30.8	1.8	0.6	
27.5 +		26.0	0.8			26.7	1.4	0.6	
32.5 +		16.8	0.8			17.6	1.4	0.6	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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P E R C E N T R E D U C T I O N A P P L I E D

TBASL- 4 , p129

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Type Basal Area Table (m2/ha)

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

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Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Type 4 (M):, Plots in Type: 4, TUs: [A : 7.1]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		10.3				10.3			
25		4.4				4.4			
30		2.9				2.9			
35		5.9				5.9			
40									
45		2.9				2.9			
50									
55		1.5				1.5			
60									
65		2.9				2.9			
70									
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		30.9				30.9			
Dead P									
Dead U									
Live U									
		Average Basal Area (m2) at 5 Levels							
12.5 +		30.9				30.9			
17.5 +		30.9				30.9			
22.5 +		20.6				20.6			
27.5 +		16.2				16.2			
32.5 +		13.2				13.2			

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

TBASL- 5 , p130

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Type Basal Area Table (m2/ha)

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Type 5 (M):, Plots in Type: 15, TUs: [A : 14.4]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		7.1				7.1			
25		4.0				4.0	1.2	0.4	
30		5.9				5.9	0.8	0.4	
35		4.4				4.4			
40		2.0				2.0			
45		1.2				1.2			
50									
55									
60		0.4				0.4			
65									
70									
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		24.9				24.9			
Dead P			0.8	1.2			2.0		
Dead U		0.8						0.8	
Live U									
Average Basal Area (m2) at 5 Levels									
12.5 +		24.9				24.9	2.0	0.8	
17.5 +		24.9				24.9	2.0	0.8	
22.5 +		17.8				17.8	2.0	0.8	
27.5 +		13.9				13.9	0.8	0.4	
32.5 +		7.9				7.9			

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

TBASL- 6 , p131

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Type Basal Area Table (m2/ha)

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Type 6 (M):, Plots in Type: 9, TUs: [A : 9.3]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15							1.6		
20		2.6		0.6		3.2	0.7		
25		4.7				4.7			
30		1.3	0.9			2.2		0.7	
35		2.2	0.6			2.8	1.6		
40		1.3				1.3			
45		1.3				1.3			
50		0.6				0.6			
55		0.6				0.6			
60		1.3				1.3			
65		0.6				0.6			
70		1.3				1.3	0.9		
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		17.9	1.5	0.6		20.0			
Dead P		1.6	0.7	2.4			4.7		
Dead U		0.7						0.7	
Live U									
Average Basal Area (m2) at 5 Levels									
12.5 +		17.9	1.5	0.6		20.0	4.7	0.7	
17.5 +		17.9	1.5	0.6		20.0	3.1	0.7	
22.5 +		15.3	1.5			16.8	2.4	0.7	
27.5 +		10.6	1.5			12.1	2.4	0.7	
32.5 +		9.3	0.6			9.9	2.4		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

TBASL- 7 , p132

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Type Basal Area Table (m2/ha)

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
Filename: a18692-906.ccp
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Version: 2015.00 IFS build 5949

Type 7 (M):, Plots in Type: 12, TUs: [A : 15.8]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		4.7				4.7	0.8		
25		8.2				8.2	0.8		
30		8.0				8.0			
35		7.7				7.7			
40		3.1				3.1			
45		1.3				1.3			
50		4.6				4.6			
55		2.6				2.6			
60									
65		1.5				1.5			
70									
75									
80		1.5				1.5			
85									
90									
95		0.7				0.7			
100		0.7				0.7			
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		44.4				44.4			
Dead P		0.8		0.8			1.7		
Dead U									
Live U									
Average Basal Area (m2) at 5 Levels									
12.5 +		44.4				44.4	1.7		
17.5 +		44.4				44.4	1.7		
22.5 +		39.7				39.7	0.8		
27.5 +		31.5				31.5			
32.5 +		23.5				23.5			

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

CP Volume And Lumber Recovery Information

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
 Filename: a18692-906.ccp
 Compiled by: Coastfor Enterprises
 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Doug-Fir [Interior Dry Belt Fir]

Log Top Dia(cm)	LRF	R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
		Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	102												
6.5 - 7.4	111												
7.5 - 8.4	120												
8.5 - 9.9	129												
10.0 - 14.9	151	3822	0.3	3734	562926	1678	3.9	1561	231182				
15.0 - 19.9	172	4426	0.4	4320	741422	1939	4.1	1804	303904				
20.0 - 24.9	187	3523	0.9	3420	636557	2386	4.7	2198	401549				
25.0 - 29.9	199	1996	0.9	1938	384080	1751	5.0	1601	310624				
30.0 - 34.9	210	1535	0.9	1491	311635	1213	5.4	1095	223680				
35.0 - 39.9	217	599	0.8	582	125819	1146	5.8	1029	216807				
40.0 - 44.9	222	274	0.9	266	58810	362	6.3	321	68970				
45.0 - 49.9	228	213	0.9	207	46963	240	6.4	212	46858				
50.0 - 54.9	233	31	0.9	30	7059	139	6.5	122	27613				
55.0 - 59.9	237	19	0.9	19	4418	57	6.5	50	11476				
60.0 - 64.9	240	69	0.9	67	16088	55	6.5	49	11313				
65.0 - 69.9	241					36	6.5	32	7377				
70.0 - 74.9	240	36	0.9	35	8411								
75.0 - 79.9	237												
80.0 - 84.9	234												
85.0 - 89.9	231												
90.0 - 94.9	227												
95.0 - 99.9	224												
100.0+	221												
All Logs		16545	0.6	16109	2904188	11002	4.8	10074	1861353				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		180	185		182	185	182
Decay	%	0.6			2.3	4.8	
Stud Log Net Merch	%	50.0			43.6	33.4	
Small Log Net Merch	%	83.3			78.6	71.1	
Large Log Net Merch	%	16.7			21.4	28.9	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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Doug-Fir [Quality 1]: [Interior Dry Belt Fir]

		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log		Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF	Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	100												
5.5 - 6.4	109												
6.5 - 7.4	118												
7.5 - 8.4	128												
8.5 - 9.9	139												
10.0 - 14.9	170	3699	0.3	3614	613414	34	5.0	31	5214				
15.0 - 19.9	217	4340	0.4	4235	916982	43	5.0	40	8400				
20.0 - 24.9	246	3455	0.9	3353	821047	59	5.0	54	13070				
25.0 - 29.9	266	1897	0.9	1842	487732	34	5.0	31	8112				
30.0 - 34.9	279	1385	0.9	1344	373347								
35.0 - 39.9	287	471	0.9	457	130536								
40.0 - 44.9	292	159	0.9	154	44859								
45.0 - 49.9	297	120	0.9	116	34391								
50.0 - 54.9	299												
55.0 - 59.9	302												
60.0 - 64.9	302												
65.0 - 69.9	303												
70.0 - 74.9	302												
75.0 - 79.9	302												
80.0 - 84.9	301												
85.0 - 89.9	298												
90.0 - 94.9	297												
95.0 - 99.9	295												
100.0+	295												
All Logs		15525	0.6	15115	3422308	169	5.0	157	34796				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		226	222		226	222	226
Decay	%	0.6			0.7	5.0	
Stud Log Net Merch	%	51.9			51.9	45.3	
Small Log Net Merch	%	86.3			86.4	100.0	
Large Log Net Merch	%	13.7			13.6		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Doug-Fir [Quality 2]: [Interior Dry Belt Fir]

		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log		Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top	Dia(cm)	Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 -	4.4												
4.5 -	5.4												
5.5 -	6.4												
6.5 -	7.4												
7.5 -	8.4												
8.5 -	9.9												
10.0 -	14.9	122	0.1	120	19147	1644	3.8	1530	240053				
15.0 -	19.9	87	0.2	85	17483	1896	4.1	1764	356004				
20.0 -	24.9	68	0.4	67	15552	2327	4.6	2144	490041				
25.0 -	29.9	99	0.4	97	24215	1718	5.0	1570	384138				
30.0 -	34.9	150	0.6	146	38203	1213	5.4	1095	279068				
35.0 -	39.9	129	0.6	125	33745	1146	5.8	1029	269760				
40.0 -	44.9	115	0.9	112	30603	362	6.3	321	85435				
45.0 -	49.9	93	0.9	91	25161	240	6.4	212	57339				
50.0 -	54.9	31	0.9	30	8513	139	6.5	122	33301				
55.0 -	59.9	19	0.9	19	5257	57	6.5	50	13655				
60.0 -	64.9	69	0.9	67	18904	55	6.5	49	13293				
65.0 -	69.9					36	6.5	32	8602				
70.0 -	74.9	36	0.9	35	9812								
75.0 -	79.9												
80.0 -	84.9												
85.0 -	89.9												
90.0 -	94.9												
95.0 -	99.9												
100.0+													
All Logs		1020	0.6	994	246594	10834	4.8	9917	2230689				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		248	225		227	225	227
Decay	%	0.6			4.5	4.8	
Stud Log Net Merch	%	20.6			32.1	33.2	
Small Log Net Merch	%	37.0			67.6	70.7	
Large Log Net Merch	%	63.0			32.4	29.3	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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L.P. Pine -Green Non Beetle

Log Top Dia(cm)		Gross		R I S K	G R O U P # 1	Gross		R I S K	G R O U P # 2	Gross		R I S K	G R O U P # 3
		Merch	Decay	%	Net Merch	Merch	Decay	%	Net Merch	Merch	Decay	%	Net Merch
LRF				%	FBM			%	FBM			%	FBM
0.1 - 4.4													
4.5 - 5.4													
5.5 - 6.4													
6.5 - 7.4													
7.5 - 8.4													
8.5 - 9.9													
10.0 - 14.9						48		5.8	43	6554			
15.0 - 19.9						46		5.8	41	7375			
20.0 - 24.9						31		6.0	27	5346			
25.0 - 29.9													
30.0 - 34.9													
35.0 - 39.9													
40.0 - 44.9													
45.0 - 49.9													
50.0 - 54.9													
55.0 - 59.9													
60.0 - 64.9													
65.0 - 69.9													
70.0 - 74.9													
75.0 - 79.9													
80.0 - 84.9													
85.0 - 89.9													
90.0 - 94.9													
95.0 - 99.9													
100.0+													
All Logs						124		5.9	111	19275			

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3	- Adj Factor	= Adj	1+2+3
Average LRF		174			174	174	174			174
Decay					5.9	5.9				
Stud Log Net Merch					75.4	75.4				
Small Log Net Merch					100.0	100.0				
Large Log Net Merch										

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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L.P. Pine -Grey Attack

			R I S K		G R O U P # 1		R I S K		G R O U P # 2		R I S K		G R O U P # 3	
Log			Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF		Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0													
4.5 - 5.4	91													
5.5 - 6.4	103													
6.5 - 7.4	113													
7.5 - 8.4	123													
8.5 - 9.9	134													
10.0 - 14.9	158						260	4.1	188	29044	9	51.0	3	352
15.0 - 19.9	185						234	2.7	175	32021	21	51.0	7	994
20.0 - 24.9	202						145	4.5	104	20590				
25.0 - 29.9	217						72	5.4	51	10830	33	51.0	12	1860
30.0 - 34.9	226										50	51.0	18	2963
35.0 - 39.9	234													
40.0 - 44.9	240													
45.0 - 49.9	246													
50.0 - 54.9	252													
55.0 - 59.9	258													
60.0 - 64.9	263													
65.0 - 69.9	266													
70.0 - 74.9	267													
75.0 - 79.9	265													
80.0 - 84.9	263													
85.0 - 89.9	261													
90.0 - 94.9	259													
95.0 - 99.9	257													
100.0+	254													
All Logs							712	3.8	518	92484	113	51.0	39	6168

LRF and Log Summary

Risk Groups	1	2	3	1+2	2+3	1+2+3	- Adj Factor	= Adj	1+2+3
Average LRF		178	157	178	177	177	83		94
Decay %				3.8	10.3				
Stud Log Net Merch %				70.0	66.9				
Small Log Net Merch %				100.0	96.8				
Large Log Net Merch %					3.2				

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Spruce

			R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log			Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF		Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0													
4.5 - 5.4	91													
5.5 - 6.4	103													
6.5 - 7.4	113													
7.5 - 8.4	123													
8.5 - 9.9	134													
10.0 - 14.9	158		69	0.9	67	10511	60	3.3	57	8848				
15.0 - 19.9	185		41	2.5	39	7101	82	3.7	78	14113				
20.0 - 24.9	202		34	2.3	33	6549	120	4.3	112	22230				
25.0 - 29.9	217		74	2.5	71	15122	25	6.4	22	4725				
30.0 - 34.9	226		35	2.9	33	7295								
35.0 - 39.9	234		49	2.9	46	10687								
40.0 - 44.9	240													
45.0 - 49.9	246													
50.0 - 54.9	252													
55.0 - 59.9	258													
60.0 - 64.9	263													
65.0 - 69.9	266													
70.0 - 74.9	267													
75.0 - 79.9	265													
80.0 - 84.9	263													
85.0 - 89.9	261													
90.0 - 94.9	259													
95.0 - 99.9	257													
100.0+	254													
All Logs			302	2.2	288	57264	287	4.1	270	49916				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		199	185		192	185	192
Decay	%	2.2			3.1	4.1	
Stud Log Net Merch	%	36.7			43.1	49.9	
Small Log Net Merch	%	72.6			85.8	100.0	
Large Log Net Merch	%	27.4			14.2		

ALL SPECIES

Log Top Dia(cm)	LRF	R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
		Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM
0.1 - 4.4													
4.5 - 5.4													
5.5 - 6.4													
6.5 - 7.4													
7.5 - 8.4													
8.5 - 9.9													
10.0 - 14.9		3891	0.3	3800	573436	2046	3.9	1848	275628	9	51.0	3	352
15.0 - 19.9		4467	0.4	4358	748523	2302	4.0	2098	357412	21	51.0	7	994
20.0 - 24.9		3557	0.9	3453	643106	2681	4.6	2442	449715				
25.0 - 29.9		2070	0.9	2009	399202	1848	5.0	1675	326178				
30.0 - 34.9		1570	0.9	1523	318930	1213	5.4	1095	223680	33	51.0	12	1860
35.0 - 39.9		648	1.0	629	136506	1146	5.8	1029	216807	50	51.0	18	2963
40.0 - 44.9		274	0.9	266	58810	362	6.3	321	68970				
45.0 - 49.9		213	0.9	207	46963	240	6.4	212	46858				
50.0 - 54.9		31	0.9	30	7059	139	6.5	122	27613				
55.0 - 59.9		19	0.9	19	4418	57	6.5	50	11476				
60.0 - 64.9		69	0.9	67	16088	55	6.5	49	11313				
65.0 - 69.9						36	6.5	32	7377				
70.0 - 74.9		36	0.9	35	8411								
75.0 - 79.9													
80.0 - 84.9													
85.0 - 89.9													
90.0 - 94.9													
95.0 - 99.9													
100.0+													
All Logs		16847	0.7	16397	2961452	12125	4.8	10973	2023028	113	51.0	39	6168

LRF and Log Summary

Risk Groups	1	2	3	1+2	2+3	1+2+3
Average LRF (unadjusted)	181	184	157	182	184	182
Decay %	0.7			2.4	5.2	
Stud Log Net Merch %	49.8			44.2	35.9	
Small Log Net Merch %	83.1			79.2	73.4	
Large Log Net Merch %	16.9			20.8	26.6	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Block : (M) - 010:10 Doug-Fir [Interior Dry Belt Fir]

		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log		Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF	Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	102												
6.5 - 7.4	111												
7.5 - 8.4	120												
8.5 - 9.9	129												
10.0 - 14.9	151	505	0.3	493	74344	352	4.0	327	48318				
15.0 - 19.9	172	546	0.5	533	91447	624	3.9	581	98045				
20.0 - 24.9	187	505	0.9	491	91301	575	4.6	532	97187				
25.0 - 29.9	199	411	0.9	399	78973	277	4.9	255	49407				
30.0 - 34.9	210	522	0.9	507	105981	121	5.3	109	22388				
35.0 - 39.9	217	201	0.7	196	42353	114	5.6	103	21709				
40.0 - 44.9	222	59	1.0	58	12717								
45.0 - 49.9	228	79	1.0	77	17440								
50.0 - 54.9	233												
55.0 - 59.9	237												
60.0 - 64.9	240												
65.0 - 69.9	241												
70.0 - 74.9	240												
75.0 - 79.9	237												
80.0 - 84.9	234												
85.0 - 89.9	231												
90.0 - 94.9	227												
95.0 - 99.9	224												
100.0+	221												
All Logs		2829	0.7	2752	514556	2065	4.4	1907	337054				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		187	177		183	177	183
Decay	%	0.7			2.3	4.4	
Stud Log Net Merch	%	37.3			41.5	47.6	
Small Log Net Merch	%	69.6			77.5	88.9	
Large Log Net Merch	%	30.4			22.5	11.1	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Block : (M) - 010:10 Doug-Fir [Quality 1]: [Interior Dry Belt Fir]

Log		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Top	Dia(cm)	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM
0.1 -	4.4												
4.5 -	5.4												
5.5 -	6.4												
6.5 -	7.4												
7.5 -	8.4												
8.5 -	9.9												
10.0 -	14.9	170											
15.0 -	19.9	474	0.3	463	78605								
20.0 -	24.9	511	0.5	498	107870								
25.0 -	29.9	505	0.9	491	120107								
30.0 -	34.9	392	0.9	380	100728								
35.0 -	39.9	495	0.9	481	133526								
40.0 -	44.9	163	0.9	159	45348								
45.0 -	49.9	59	1.0	58	16727								
50.0 -	54.9	79	1.0	77	22718								
55.0 -	59.9												
60.0 -	64.9												
65.0 -	69.9												
70.0 -	74.9												
75.0 -	79.9												
80.0 -	84.9												
85.0 -	89.9												
90.0 -	94.9												
95.0 -	99.9												
100.0+													
All Logs		2680	0.7	2606	625630								

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		240			240		240
Decay	%	0.7			0.7		
Stud Log Net Merch	%	36.9			36.9		
Small Log Net Merch	%	70.3			70.3		
Large Log Net Merch	%	29.7			29.7		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Block : (M) - 010:10 Doug-Fir [Quality 2]: [Interior Dry Belt Fir]

		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log		Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF	Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	100												
6.5 - 7.4	109												
7.5 - 8.4	119												
8.5 - 9.9	130												
10.0 - 14.9	160	31		30	4794	352	4.0	327	51198				
15.0 - 19.9	206	35		35	7121	624	3.9	581	117426				
20.0 - 24.9	234					575	4.6	532	121613				
25.0 - 29.9	251	19		18	4562	277	4.9	255	62317				
30.0 - 34.9	262	27		26	6833	121	5.3	109	27931				
35.0 - 39.9	270	38		37	10035	114	5.6	103	27011				
40.0 - 44.9	275												
45.0 - 49.9	279												
50.0 - 54.9	281												
55.0 - 59.9	282												
60.0 - 64.9	282												
65.0 - 69.9	281												
70.0 - 74.9	280												
75.0 - 79.9	279												
80.0 - 84.9	277												
85.0 - 89.9	275												
90.0 - 94.9	273												
95.0 - 99.9	272												
100.0+	269												
All Logs		149		146	33345	2065	4.4	1907	407497				
LRF and Log Summary													
Risk Groups		1		2		3		1+2		2+3		1+2+3	
Average LRF			228		214		215		214		215		
Decay		%					4.1		4.4				
Stud Log Net Merch		%	44.2				47.4		47.6				
Small Log Net Merch		%	56.7				86.6		88.9				
Large Log Net Merch		%	43.3				13.4		11.1				

Block : (M) - 010:10 L.P. Pine -Green Non Beetle

		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log		Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF	Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	103												
6.5 - 7.4	113												
7.5 - 8.4	123												
8.5 - 9.9	134												
10.0 - 14.9	158					16	6.0	14	2167				
15.0 - 19.9	185					21	6.0	19	3436				
20.0 - 24.9	202					31	6.0	27	5346				
25.0 - 29.9	217												
30.0 - 34.9	226												
35.0 - 39.9	234												
40.0 - 44.9	240												
45.0 - 49.9	246												
50.0 - 54.9	252												
55.0 - 59.9	258												
60.0 - 64.9	263												
65.0 - 69.9	266												
70.0 - 74.9	267												
75.0 - 79.9	265												
80.0 - 84.9	263												
85.0 - 89.9	261												
90.0 - 94.9	259												
95.0 - 99.9	257												
100.0+	254												
All Logs						68	6.0	61	10949				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3	- Adj Factor	= Adj	1+2+3
Average LRF			181		181	181	181			181
Decay	%				6.0	6.0				
Stud Log Net Merch	%				55.0	55.0				
Small Log Net Merch	%				100.0	100.0				
Large Log Net Merch	%									

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Block : (M) - 010:10 L.P. Pine -Grey Attack

			R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log			Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF		Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0													
4.5 - 5.4	91													
5.5 - 6.4	103													
6.5 - 7.4	113													
7.5 - 8.4	123													
8.5 - 9.9	134													
10.0 - 14.9	158													
15.0 - 19.9	185													
20.0 - 24.9	202													
25.0 - 29.9	217													
30.0 - 34.9	226													
35.0 - 39.9	234													
40.0 - 44.9	240													
45.0 - 49.9	246													
50.0 - 54.9	252													
55.0 - 59.9	258													
60.0 - 64.9	263													
65.0 - 69.9	266													
70.0 - 74.9	267													
75.0 - 79.9	265													
80.0 - 84.9	263													
85.0 - 89.9	261													
90.0 - 94.9	259													
95.0 - 99.9	257													
100.0+	254													
All Logs														

Block : (M) - 010:10 Spruce

			R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log			Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top	Dia(cm)	LRF	Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 -	4.4	0												
4.5 -	5.4	91												
5.5 -	6.4	103												
6.5 -	7.4	113												
7.5 -	8.4	123												
8.5 -	9.9	134												
10.0 -	14.9	158	44		43	6791								
15.0 -	19.9	185												
20.0 -	24.9	202												
25.0 -	29.9	217												
30.0 -	34.9	226												
35.0 -	39.9	234												
40.0 -	44.9	240												
45.0 -	49.9	246												
50.0 -	54.9	252												
55.0 -	59.9	258												
60.0 -	64.9	263												
65.0 -	69.9	266												
70.0 -	74.9	267												
75.0 -	79.9	265												
80.0 -	84.9	263												
85.0 -	89.9	261												
90.0 -	94.9	259												
95.0 -	99.9	257												
100.0+		254												
All Logs			44		43	6791								
LRF and Log Summary														
Risk Groups				1	2	3	1+2	2+3	1+2+3					
Average LRF				158						158				
Decay				%						158				
Stud Log Net Merch				%	100.0						100.0			
Small Log Net Merch				%	100.0						100.0			
Large Log Net Merch				%										

Block : (M) - 010:10 ALL SPECIES

Log Top Dia(cm)	LRF	R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
		Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM
0.1 - 4.4													
4.5 - 5.4													
5.5 - 6.4													
6.5 - 7.4													
7.5 - 8.4													
8.5 - 9.9													
10.0 - 14.9		549	0.3	536	81134	368	4.1	341	50485				
15.0 - 19.9		546	0.5	533	91447	646	4.0	600	101481				
20.0 - 24.9		505	0.9	491	91301	606	4.6	559	102533				
25.0 - 29.9		411	0.9	399	78973	277	4.9	255	49407				
30.0 - 34.9		522	0.9	507	105981	121	5.3	109	22388				
35.0 - 39.9		201	0.7	196	42353	114	5.6	103	21709				
40.0 - 44.9		59	1.0	58	12717								
45.0 - 49.9		79	1.0	77	17440								
50.0 - 54.9													
55.0 - 59.9													
60.0 - 64.9													
65.0 - 69.9													
70.0 - 74.9													
75.0 - 79.9													
80.0 - 84.9													
85.0 - 89.9													
90.0 - 94.9													
95.0 - 99.9													
100.0+													
All Logs		2872	0.7	2795	521346	2133	4.5	1967	348002				

LRF and Log Summary

Risk Groups	1	2	3	1+2	2+3	1+2+3
Average LRF (unadjusted)	187	177		183	177	183
Decay %	0.7			2.3	4.5	
Stud Log Net Merch %	38.2			42.2	47.8	
Small Log Net Merch %	70.1			78.0	89.2	
Large Log Net Merch %	29.9			22.0	10.8	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Block Volume And Lumber Recovery Information

Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
 Filename: a18692-906.ccp
 Compiled by: Coastfor Enterprises
 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Block : (M) - 012:12 Doug-Fir [Interior Dry Belt Fir]

Log Top Dia(cm)	LRF	R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
		Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	102												
6.5 - 7.4	111												
7.5 - 8.4	120												
8.5 - 9.9	129												
10.0 - 14.9	151	233	0.4	227	34252	179	5.0	164	24115				
15.0 - 19.9	172	355	0.5	346	59341	193	4.7	177	29777				
20.0 - 24.9	187	278	0.9	270	50199	299	5.0	273	49811				
25.0 - 29.9	199	234	0.9	227	45018	366	5.4	330	63953				
30.0 - 34.9	210	86	0.8	84	17491	476	5.4	429	87670				
35.0 - 39.9	217					441	5.9	394	83019				
40.0 - 44.9	222					163	6.3	144	30996				
45.0 - 49.9	228					58	6.4	52	11414				
50.0 - 54.9	233					46	6.5	41	9232				
55.0 - 59.9	237					22	6.5	19	4365				
60.0 - 64.9	240					30	6.5	27	6176				
65.0 - 69.9	241												
70.0 - 74.9	240												
75.0 - 79.9	237												
80.0 - 84.9	234												
85.0 - 89.9	231												
90.0 - 94.9	227												
95.0 - 99.9	224												
100.0+	221												
All Logs		1185	0.7	1154	206302	2274	5.5	2050	400529				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		179	195		189	195	189
Decay	%	0.7			3.8	5.5	
Stud Log Net Merch	%	49.7			28.5	16.6	
Small Log Net Merch	%	92.8			62.9	46.1	
Large Log Net Merch	%	7.2			37.1	53.9	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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Block : (M) - 012:12 Doug-Fir [Quality 1]: [Interior Dry Belt Fir]

Log Top Dia(cm)		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
		Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM
0.1 - 4.4													
4.5 - 5.4													
5.5 - 6.4													
6.5 - 7.4													
7.5 - 8.4													
8.5 - 9.9													
10.0 - 14.9		233	0.4	227	38562								
15.0 - 19.9		355	0.5	346	74867								
20.0 - 24.9		278	0.9	270	66037								
25.0 - 29.9		234	0.9	227	60175								
30.0 - 34.9		86	0.8	84	23238								
35.0 - 39.9													
40.0 - 44.9													
45.0 - 49.9													
50.0 - 54.9													
55.0 - 59.9													
60.0 - 64.9													
65.0 - 69.9													
70.0 - 74.9													
75.0 - 79.9													
80.0 - 84.9													
85.0 - 89.9													
90.0 - 94.9													
95.0 - 99.9													
100.0+													
All Logs		1185	0.7	1154	262879								

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		228			228		228
Decay		0.7			0.7		
Stud Log Net Merch		49.7			49.7		
Small Log Net Merch		92.8			92.8		
Large Log Net Merch		7.2			7.2		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Block : (M) - 012:12 Doug-Fir [Quality 2]: [Interior Dry Belt Fir]

Log Top Dia(cm)		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
		Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM
0.1 - 4.4		0											
4.5 - 5.4		91											
5.5 - 6.4		100											
6.5 - 7.4		109											
7.5 - 8.4		119											
8.5 - 9.9		130											
10.0 - 14.9		160				179	5.0	164	25553				
15.0 - 19.9		206				193	4.7	177	35663				
20.0 - 24.9		234				299	5.0	273	62331				
25.0 - 29.9		251				366	5.4	330	80664				
30.0 - 34.9		262				476	5.4	429	109379				
35.0 - 39.9		270				441	5.9	394	103295				
40.0 - 44.9		275				163	6.3	144	38396				
45.0 - 49.9		279				58	6.4	52	13967				
50.0 - 54.9		281				46	6.5	41	11134				
55.0 - 59.9		282				22	6.5	19	5194				
60.0 - 64.9		282				30	6.5	27	7257				
65.0 - 69.9		281											
70.0 - 74.9		280											
75.0 - 79.9		279											
80.0 - 84.9		277											
85.0 - 89.9		275											
90.0 - 94.9		273											
95.0 - 99.9		272											
100.0+		269											
All Logs						2274	5.5	2050	492833				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		240				240	240
Decay						5.5	5.5
Stud Log Net Merch						16.6	16.6
Small Log Net Merch						46.1	46.1
Large Log Net Merch						53.9	53.9

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Block : (M) - 012:12 L.P. Pine -Green Non Beetle

Log Top Dia(cm)		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
		Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM
0.1 - 4.4		0											
4.5 - 5.4		91											
5.5 - 6.4		103											
6.5 - 7.4		113											
7.5 - 8.4		123											
8.5 - 9.9		134											
10.0 - 14.9		158											
15.0 - 19.9		185											
20.0 - 24.9		202											
25.0 - 29.9		217											
30.0 - 34.9		226											
35.0 - 39.9		234											
40.0 - 44.9		240											
45.0 - 49.9		246											
50.0 - 54.9		252											
55.0 - 59.9		258											
60.0 - 64.9		263											
65.0 - 69.9		266											
70.0 - 74.9		267											
75.0 - 79.9		265											
80.0 - 84.9		263											
85.0 - 89.9		261											
90.0 - 94.9		259											
95.0 - 99.9		257											
100.0+		254											
All Logs													

Block : (M) - 012:12 L.P. Pine -Grey Attack

Log Top Dia(cm)		R I S K		G R O U P # 1		R I S K		G R O U P # 2		R I S K		G R O U P # 3	
		Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	103												
6.5 - 7.4	113												
7.5 - 8.4	123												
8.5 - 9.9	134												
10.0 - 14.9	158					53	1.9	40	6269				
15.0 - 19.9	185					54	2.3	41	7489				
20.0 - 24.9	202					26	3.7	20	3879				
25.0 - 29.9	217					38	3.7	28	5965				
30.0 - 34.9	226												
35.0 - 39.9	234												
40.0 - 44.9	240												
45.0 - 49.9	246												
50.0 - 54.9	252												
55.0 - 59.9	258												
60.0 - 64.9	263												
65.0 - 69.9	266												
70.0 - 74.9	267												
75.0 - 79.9	265												
80.0 - 84.9	263												
85.0 - 89.9	261												
90.0 - 94.9	259												
95.0 - 99.9	257												
100.0+	254												
All Logs						171	2.7	129	23602				

LRF and Log Summary

Risk Groups	1	2	3	1+2	2+3	1+2+3	- Adj Factor	= Adj	1+2+3
Average LRF		184		184	184	184	83		101
Decay	%			2.7	2.7				
Stud Log Net Merch	%			63.0	63.0				
Small Log Net Merch	%			100.0	100.0				
Large Log Net Merch	%								

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Block : (M) - 012:12 Spruce

			R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log			Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF		Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0													
4.5 - 5.4	91													
5.5 - 6.4	103													
6.5 - 7.4	113													
7.5 - 8.4	123													
8.5 - 9.9	134													
10.0 - 14.9	158													
15.0 - 19.9	185													
20.0 - 24.9	202													
25.0 - 29.9	217													
30.0 - 34.9	226													
35.0 - 39.9	234													
40.0 - 44.9	240													
45.0 - 49.9	246													
50.0 - 54.9	252													
55.0 - 59.9	258													
60.0 - 64.9	263													
65.0 - 69.9	266													
70.0 - 74.9	267													
75.0 - 79.9	265													
80.0 - 84.9	263													
85.0 - 89.9	261													
90.0 - 94.9	259													
95.0 - 99.9	257													
100.0+	254													
All Logs														

Block : (M) - 012:12 ALL SPECIES

Log Top Dia(cm)	LRF	R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
		Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM
0.1 - 4.4													
4.5 - 5.4													
5.5 - 6.4													
6.5 - 7.4													
7.5 - 8.4													
8.5 - 9.9													
10.0 - 14.9		233	0.4	227	34252	232	4.3	204	30385				
15.0 - 19.9		355	0.5	346	59341	247	4.2	218	37265				
20.0 - 24.9		278	0.9	270	50199	326	4.9	293	53690				
25.0 - 29.9		234	0.9	227	45018	404	5.2	358	69918				
30.0 - 34.9		86	0.8	84	17491	476	5.4	429	87670				
35.0 - 39.9						441	5.9	394	83019				
40.0 - 44.9						163	6.3	144	30996				
45.0 - 49.9						58	6.4	52	11414				
50.0 - 54.9						46	6.5	41	9232				
55.0 - 59.9						22	6.5	19	4365				
60.0 - 64.9						30	6.5	27	6176				
65.0 - 69.9													
70.0 - 74.9													
75.0 - 79.9													
80.0 - 84.9													
85.0 - 89.9													
90.0 - 94.9													
95.0 - 99.9													
100.0+													
All Logs		1185	0.7	1154	206302	2445	5.3	2179	424131				

LRF and Log Summary

Risk Groups	1	2	3	1+2	2+3	1+2+3
Average LRF (unadjusted)	179	195		189	195	189
Decay %	0.7			3.8	5.3	
Stud Log Net Merch %	49.7			29.9	19.4	
Small Log Net Merch %	92.8			64.3	49.3	
Large Log Net Merch %	7.2			35.7	50.7	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Block Volume And Lumber Recovery Information

Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
 Filename: a18692-906.ccp
 Compiled by: Coastfor Enterprises
 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Block : (M) - 013:13 Doug-Fir [Interior Dry Belt Fir]

Log Top Dia(cm)	LRF	R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
		Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	102												
6.5 - 7.4	111												
7.5 - 8.4	120												
8.5 - 9.9	129												
10.0 - 14.9	151	1195	0.4	1166	175665	310	4.4	285	42046				
15.0 - 19.9	172	1679	0.5	1638	281039	250	4.3	230	38638				
20.0 - 24.9	187	1551	0.9	1505	280188	748	4.5	687	125575				
25.0 - 29.9	199	469	0.9	455	90144	540	4.7	495	96276				
30.0 - 34.9	210	346	0.9	336	70282	405	5.5	365	74453				
35.0 - 39.9	217	35	1.0	34	7417	317	5.8	284	59887				
40.0 - 44.9	222	50	1.0	48	10612	50	6.3	44	9505				
45.0 - 49.9	228					49	6.4	44	9663				
50.0 - 54.9	233												
55.0 - 59.9	237												
60.0 - 64.9	240												
65.0 - 69.9	241												
70.0 - 74.9	240												
75.0 - 79.9	237												
80.0 - 84.9	234												
85.0 - 89.9	231												
90.0 - 94.9	227												
95.0 - 99.9	224												
100.0+	221												
All Logs		5325	0.7	5183	915347	2669	4.9	2434	456043				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		177	187		180	187	180
Decay	%	0.7			2.1	4.9	
Stud Log Net Merch	%	54.1			43.6	21.1	
Small Log Net Merch	%	91.9			84.8	69.7	
Large Log Net Merch	%	8.1			15.2	30.3	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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Block : (M) - 013:13 Doug-Fir [Quality 1]: [Interior Dry Belt Fir]

Log Top Dia(cm)		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
		Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	100												
5.5 - 6.4	109												
6.5 - 7.4	118												
7.5 - 8.4	128												
8.5 - 9.9	139												
10.0 - 14.9	170	1195	0.4	1166	197768								
15.0 - 19.9	217	1679	0.5	1638	354566								
20.0 - 24.9	246	1551	0.9	1505	368590								
25.0 - 29.9	266	469	0.9	455	120494								
30.0 - 34.9	279	346	0.9	336	93374								
35.0 - 39.9	287	35	1.0	34	9810								
40.0 - 44.9	292	50	1.0	48	13958								
45.0 - 49.9	297												
50.0 - 54.9	299												
55.0 - 59.9	302												
60.0 - 64.9	302												
65.0 - 69.9	303												
70.0 - 74.9	302												
75.0 - 79.9	302												
80.0 - 84.9	301												
85.0 - 89.9	298												
90.0 - 94.9	297												
95.0 - 99.9	295												
100.0+	295												
All Logs		5325	0.7	5183	1158561								

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		224			224		224
Decay	%	0.7			0.7		
Stud Log Net Merch	%	54.1			54.1		
Small Log Net Merch	%	91.9			91.9		
Large Log Net Merch	%	8.1			8.1		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Block : (M) - 013:13 Doug-Fir [Quality 2]: [Interior Dry Belt Fir]

		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log		Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF	Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	100												
6.5 - 7.4	109												
7.5 - 8.4	119												
8.5 - 9.9	130												
10.0 - 14.9	160					310	4.4	285	44552				
15.0 - 19.9	206					250	4.3	230	46276				
20.0 - 24.9	234					748	4.5	687	157136				
25.0 - 29.9	251					540	4.7	495	121433				
30.0 - 34.9	262					405	5.5	365	92889				
35.0 - 39.9	270					317	5.8	284	74514				
40.0 - 44.9	275					50	6.3	44	11775				
45.0 - 49.9	279					49	6.4	44	11825				
50.0 - 54.9	281												
55.0 - 59.9	282												
60.0 - 64.9	282												
65.0 - 69.9	281												
70.0 - 74.9	280												
75.0 - 79.9	279												
80.0 - 84.9	277												
85.0 - 89.9	275												
90.0 - 94.9	273												
95.0 - 99.9	272												
100.0+	269												
All Logs						2669	4.9	2434	560400				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF			230		230	230	230
Decay	%				4.9	4.9	
Stud Log Net Merch	%				21.1	21.1	
Small Log Net Merch	%				69.7	69.7	
Large Log Net Merch	%				30.3	30.3	

Block : (M) - 013:13 L.P. Pine -Green Non Beetle

Log Top Dia(cm)		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
		Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM
0.1 - 4.4		0											
4.5 - 5.4		91											
5.5 - 6.4		103											
6.5 - 7.4		113											
7.5 - 8.4		123											
8.5 - 9.9		134											
10.0 - 14.9		158											
15.0 - 19.9		185											
20.0 - 24.9		202											
25.0 - 29.9		217											
30.0 - 34.9		226											
35.0 - 39.9		234											
40.0 - 44.9		240											
45.0 - 49.9		246											
50.0 - 54.9		252											
55.0 - 59.9		258											
60.0 - 64.9		263											
65.0 - 69.9		266											
70.0 - 74.9		267											
75.0 - 79.9		265											
80.0 - 84.9		263											
85.0 - 89.9		261											
90.0 - 94.9		259											
95.0 - 99.9		257											
100.0+		254											
All Logs													

Block : (M) - 013:13 L.P. Pine -Grey Attack

			R I S K		G R O U P # 1		R I S K		G R O U P # 2		R I S K		G R O U P # 3	
Log			Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF		Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0													
4.5 - 5.4	91													
5.5 - 6.4	103													
6.5 - 7.4	113													
7.5 - 8.4	123													
8.5 - 9.9	134													
10.0 - 14.9	158						35	6.0	24	3734	9	51.0	3	352
15.0 - 19.9	185						36	6.0	25	4451	21	51.0	7	994
20.0 - 24.9	202						49	6.0	34	6697				
25.0 - 29.9	217										33	51.0	12	1860
30.0 - 34.9	226										50	51.0	18	2963
35.0 - 39.9	234													
40.0 - 44.9	240													
45.0 - 49.9	246													
50.0 - 54.9	252													
55.0 - 59.9	258													
60.0 - 64.9	263													
65.0 - 69.9	266													
70.0 - 74.9	267													
75.0 - 79.9	265													
80.0 - 84.9	263													
85.0 - 89.9	261													
90.0 - 94.9	259													
95.0 - 99.9	257													
100.0+	254													
All Logs							120	6.0	83	14882	113	51.0	39	6168

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3	- Adj Factor	= Adj	1+2+3
Average LRF			179	157	179	172	172	83		89
Decay	%				6.0	27.8				
Stud Log Net Merch	%				59.0	48.4				
Small Log Net Merch	%				100.0	85.7				
Large Log Net Merch	%					14.3				

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Block : (M) - 013:13 Spruce

Log Top Dia(cm)		LRF	R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
			Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM
0.1 - 4.4		0												
4.5 - 5.4		91												
5.5 - 6.4		103												
6.5 - 7.4		113												
7.5 - 8.4		123												
8.5 - 9.9		134												
10.0 - 14.9		158	25	2.5	24	3720								
15.0 - 19.9		185	41	2.5	39	7101								
20.0 - 24.9		202	34	2.3	33	6549								
25.0 - 29.9		217	74	2.5	71	15122								
30.0 - 34.9		226	35	2.9	33	7295								
35.0 - 39.9		234	49	2.9	46	10687								
40.0 - 44.9		240												
45.0 - 49.9		246												
50.0 - 54.9		252												
55.0 - 59.9		258												
60.0 - 64.9		263												
65.0 - 69.9		266												
70.0 - 74.9		267												
75.0 - 79.9		265												
80.0 - 84.9		263												
85.0 - 89.9		261												
90.0 - 94.9		259												
95.0 - 99.9		257												
100.0+		254												
All Logs			258	2.6	245	50473								

LRF and Log Summary

Risk Groups			1	2	3	1+2	2+3	1+2+3
Average LRF			206			206		206
Decay	%		2.6			2.6		
Stud Log Net Merch	%		25.6			25.6		
Small Log Net Merch	%		67.7			67.7		
Large Log Net Merch	%		32.3			32.3		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Block : (M) - 013:13 ALL SPECIES

		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log Top Dia(cm)	LRF	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM
0.1 - 4.4													
4.5 - 5.4													
5.5 - 6.4													
6.5 - 7.4													
7.5 - 8.4													
8.5 - 9.9													
10.0 - 14.9		1220	0.5	1190	179385	346	4.5	309	45780	9	51.0	3	352
15.0 - 19.9		1720	0.5	1677	288139	285	4.6	254	43089	21	51.0	7	994
20.0 - 24.9		1585	1.0	1538	286737	797	4.6	721	132272				
25.0 - 29.9		543	1.1	526	105266	540	4.7	495	96276	33	51.0	12	1860
30.0 - 34.9		381	1.1	369	77577	405	5.5	365	74453	50	51.0	18	2963
35.0 - 39.9		84	2.1	81	18105	317	5.8	284	59887				
40.0 - 44.9		50	1.0	48	10612	50	6.3	44	9505				
45.0 - 49.9						49	6.4	44	9663				
50.0 - 54.9													
55.0 - 59.9													
60.0 - 64.9													
65.0 - 69.9													
70.0 - 74.9													
75.0 - 79.9													
80.0 - 84.9													
85.0 - 89.9													
90.0 - 94.9													
95.0 - 99.9													
100.0+													
All Logs		5582	0.8	5428	965820	2790	4.9	2517	470925	113	51.0	39	6168

LRF and Log Summary

Risk Groups	1	2	3	1+2	2+3	1+2+3
Average LRF (unadjusted)	178	187	157	181	187	181
Decay %	0.8			2.2	6.7	
Stud Log Net Merch %	52.8			43.2	22.4	
Small Log Net Merch %	90.8			84.5	70.5	
Large Log Net Merch %	9.2			15.5	29.5	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Block : (M) - 014:14 Doug-Fir [Interior Dry Belt Fir]

		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log		Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF	Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	102												
6.5 - 7.4	111												
7.5 - 8.4	120												
8.5 - 9.9	129												
10.0 - 14.9	151	296	0.2	290	43709	131	2.8	125	18595				
15.0 - 19.9	172	332	0.3	324	55688	92	2.6	88	14952				
20.0 - 24.9	187	191	0.9	186	34547	23	5.0	22	3928				
25.0 - 29.9	199	108	0.8	105	20886	50	5.3	46	8877				
30.0 - 34.9	210	128	0.9	124	25952	24	6.0	21	4346				
35.0 - 39.9	217					34	6.0	30	6396				
40.0 - 44.9	222	48	0.9	47	10377								
45.0 - 49.9	228	69	0.9	67	15202								
50.0 - 54.9	233												
55.0 - 59.9	237												
60.0 - 64.9	240												
65.0 - 69.9	241												
70.0 - 74.9	240												
75.0 - 79.9	237												
80.0 - 84.9	234												
85.0 - 89.9	231												
90.0 - 94.9	227												
95.0 - 99.9	224												
100.0+	221												
All Logs		1173	0.6	1143	206361	355	3.8	332	57092				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		181	172		179	172	179
Decay	%	0.6			1.3	3.8	
Stud Log Net Merch	%	53.7			56.1	64.1	
Small Log Net Merch	%	79.2			80.4	84.4	
Large Log Net Merch	%	20.8			19.6	15.6	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Block : (M) - 014:14 Doug-Fir [Quality 1]: [Interior Dry Belt Fir]

Log Top Dia(cm)		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
		Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	100												
5.5 - 6.4	109												
6.5 - 7.4	118												
7.5 - 8.4	128												
8.5 - 9.9	139												
10.0 - 14.9	170	291	0.2	285	48321								
15.0 - 19.9	217	332	0.3	324	70258								
20.0 - 24.9	246	172	0.9	167	40838								
25.0 - 29.9	266	108	0.8	105	27919								
30.0 - 34.9	279	93	0.9	90	25084								
35.0 - 39.9	287												
40.0 - 44.9	292												
45.0 - 49.9	297												
50.0 - 54.9	299												
55.0 - 59.9	302												
60.0 - 64.9	302												
65.0 - 69.9	303												
70.0 - 74.9	302												
75.0 - 79.9	302												
80.0 - 84.9	301												
85.0 - 89.9	298												
90.0 - 94.9	297												
95.0 - 99.9	295												
100.0+	295												
All Logs		996	0.5	971	212419								

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		219			219		219
Decay	%	0.5			0.5		
Stud Log Net Merch	%	62.7			62.7		
Small Log Net Merch	%	90.7			90.7		
Large Log Net Merch	%	9.3			9.3		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Block : (M) - 014:14 Doug-Fir [Quality 2]: [Interior Dry Belt Fir]

		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log		Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF	Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	100												
6.5 - 7.4	109												
7.5 - 8.4	119												
8.5 - 9.9	130												
10.0 - 14.9	160	5	0.9	5	835	131	2.8	125	19703				
15.0 - 19.9	206					92	2.6	88	17907				
20.0 - 24.9	234	19	0.9	19	4384	23	5.0	22	4915				
25.0 - 29.9	251					50	5.3	46	11196				
30.0 - 34.9	262	35	0.9	34	8822	24	6.0	21	5422				
35.0 - 39.9	270					34	6.0	30	7958				
40.0 - 44.9	275	48	0.9	47	12855								
45.0 - 49.9	279	69	0.9	67	18602								
50.0 - 54.9	281												
55.0 - 59.9	282												
60.0 - 64.9	282												
65.0 - 69.9	281												
70.0 - 74.9	280												
75.0 - 79.9	279												
80.0 - 84.9	277												
85.0 - 89.9	275												
90.0 - 94.9	273												
95.0 - 99.9	272												
100.0+	269												
All Logs		177	0.9	172	45498	355	3.8	332	67101				
LRF and Log Summary													
Risk Groups			1		2			3		1+2		2+3	1+2+3
Average LRF			265		202			223		202		223	
Decay		%	0.9					2.8		3.8			
Stud Log Net Merch		%	3.1					43.3		64.1			
Small Log Net Merch		%	14.0					60.4		84.4			
Large Log Net Merch		%	86.0					39.6		15.6			

Block : (M) - 014:14 L.P. Pine -Green Non Beetle

Log Top Dia(cm)		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
		Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM
0.1 - 4.4		0											
4.5 - 5.4		91											
5.5 - 6.4		103											
6.5 - 7.4		113											
7.5 - 8.4		123											
8.5 - 9.9		134											
10.0 - 14.9		158											
15.0 - 19.9		185											
20.0 - 24.9		202											
25.0 - 29.9		217											
30.0 - 34.9		226											
35.0 - 39.9		234											
40.0 - 44.9		240											
45.0 - 49.9		246											
50.0 - 54.9		252											
55.0 - 59.9		258											
60.0 - 64.9		263											
65.0 - 69.9		266											
70.0 - 74.9		267											
75.0 - 79.9		265											
80.0 - 84.9		263											
85.0 - 89.9		261											
90.0 - 94.9		259											
95.0 - 99.9		257											
100.0+		254											
All Logs													

Block : (M) - 014:14 L.P. Pine -Grey Attack

			R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log			Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF		Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0													
4.5 - 5.4	91													
5.5 - 6.4	103													
6.5 - 7.4	113													
7.5 - 8.4	123													
8.5 - 9.9	134													
10.0 - 14.9	158													
15.0 - 19.9	185													
20.0 - 24.9	202													
25.0 - 29.9	217													
30.0 - 34.9	226													
35.0 - 39.9	234													
40.0 - 44.9	240													
45.0 - 49.9	246													
50.0 - 54.9	252													
55.0 - 59.9	258													
60.0 - 64.9	263													
65.0 - 69.9	266													
70.0 - 74.9	267													
75.0 - 79.9	265													
80.0 - 84.9	263													
85.0 - 89.9	261													
90.0 - 94.9	259													
95.0 - 99.9	257													
100.0+	254													
All Logs														

Block : (M) - 014:14 Spruce

			R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log			Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF		Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0													
4.5 - 5.4	91													
5.5 - 6.4	103													
6.5 - 7.4	113													
7.5 - 8.4	123													
8.5 - 9.9	134													
10.0 - 14.9	158													
15.0 - 19.9	185													
20.0 - 24.9	202													
25.0 - 29.9	217													
30.0 - 34.9	226													
35.0 - 39.9	234													
40.0 - 44.9	240													
45.0 - 49.9	246													
50.0 - 54.9	252													
55.0 - 59.9	258													
60.0 - 64.9	263													
65.0 - 69.9	266													
70.0 - 74.9	267													
75.0 - 79.9	265													
80.0 - 84.9	263													
85.0 - 89.9	261													
90.0 - 94.9	259													
95.0 - 99.9	257													
100.0+	254													
All Logs														

Block : (M) - 014:14 ALL SPECIES

Log		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Top	Dia(cm)	Gross	Decay	Net	# 1	Gross	Decay	Net	# 2	Gross	Decay	Net	# 3
		Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 -	4.4												
4.5 -	5.4												
5.5 -	6.4												
6.5 -	7.4												
7.5 -	8.4												
8.5 -	9.9												
10.0 -	14.9	296	0.2	290	43709	131	2.8	125	18595				
15.0 -	19.9	332	0.3	324	55688	92	2.6	88	14952				
20.0 -	24.9	191	0.9	186	34547	23	5.0	22	3928				
25.0 -	29.9	108	0.8	105	20886	50	5.3	46	8877				
30.0 -	34.9	128	0.9	124	25952	24	6.0	21	4346				
35.0 -	39.9					34	6.0	30	6396				
40.0 -	44.9	48	0.9	47	10377								
45.0 -	49.9	69	0.9	67	15202								
50.0 -	54.9												
55.0 -	59.9												
60.0 -	64.9												
65.0 -	69.9												
70.0 -	74.9												
75.0 -	79.9												
80.0 -	84.9												
85.0 -	89.9												
90.0 -	94.9												
95.0 -	99.9												
100.0+													
All Logs		1173	0.6	1143	206361	355	3.8	332	57092				

LRF and Log Summary

Risk Groups	1	2	3	1+2	2+3	1+2+3
Average LRF (unadjusted)	181	172		179	172	179
Decay %	0.6			1.3	3.8	
Stud Log Net Merch %	53.7			56.1	64.1	
Small Log Net Merch %	79.2			80.4	84.4	
Large Log Net Merch %	20.8			19.6	15.6	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Block : (M) - 015:15 Doug-Fir [Interior Dry Belt Fir]

Log Top Dia(cm)		LRF	R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
			Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM
0.1 - 4.4		0												
4.5 - 5.4		91												
5.5 - 6.4		102												
6.5 - 7.4		111												
7.5 - 8.4		120												
8.5 - 9.9		129												
10.0 - 14.9		151	500	0.2	489	73814	338	3.0	318	47343				
15.0 - 19.9		172	432	0.4	422	72378	192	4.0	180	30346				
20.0 - 24.9		187	295	0.8	287	53421	221	4.5	204	37262				
25.0 - 29.9		199	165	0.6	160	31826	112	4.7	103	19984				
30.0 - 34.9		210	51	0.6	49	10304	37	4.9	33	6841				
35.0 - 39.9		217	13	0.8	13	2741								
40.0 - 44.9		222	19	0.8	18	4016								
45.0 - 49.9		228												
50.0 - 54.9		233												
55.0 - 59.9		237												
60.0 - 64.9		240												
65.0 - 69.9		241												
70.0 - 74.9		240												
75.0 - 79.9		237												
80.0 - 84.9		234												
85.0 - 89.9		231												
90.0 - 94.9		227												
95.0 - 99.9		224												
100.0+		221												
All Logs			1474	0.4	1438	248502	899	3.9	838	141776				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		173	169		171	169	171
Decay	%	0.4			1.7	3.9	
Stud Log Net Merch	%	63.3			61.9	59.4	
Small Log Net Merch	%	94.4			95.0	96.0	
Large Log Net Merch	%	5.6			5.0	4.0	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Block : (M) - 015:15 Doug-Fir [Quality 1]: [Interior Dry Belt Fir]

Log Top Dia(cm)		LRF	R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
			Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM
0.1 - 4.4		0												
4.5 - 5.4		100												
5.5 - 6.4		109												
6.5 - 7.4		118												
7.5 - 8.4		128												
8.5 - 9.9		139												
10.0 - 14.9		170	427	0.2	418	70924								
15.0 - 19.9		217	401	0.4	391	84763								
20.0 - 24.9		246	255	0.9	247	60601								
25.0 - 29.9		266	124	0.7	121	32097								
30.0 - 34.9		279	32	1.0	31	8664								
35.0 - 39.9		287												
40.0 - 44.9		292												
45.0 - 49.9		297												
50.0 - 54.9		299												
55.0 - 59.9		302												
60.0 - 64.9		302												
65.0 - 69.9		303												
70.0 - 74.9		302												
75.0 - 79.9		302												
80.0 - 84.9		301												
85.0 - 89.9		298												
90.0 - 94.9		297												
95.0 - 99.9		295												
100.0+		295												
All Logs			1240	0.5	1209	257050								

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		213			213		213
Decay	%	0.5			0.5		
Stud Log Net Merch	%	66.9			66.9		
Small Log Net Merch	%	97.4			97.4		
Large Log Net Merch	%	2.6			2.6		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Block : (M) - 015:15 Doug-Fir [Quality 2]: [Interior Dry Belt Fir]

		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log		Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF	Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	100												
6.5 - 7.4	109												
7.5 - 8.4	119												
8.5 - 9.9	130												
10.0 - 14.9	160	73	0.0	72	11462	338	3.0	318	50165				
15.0 - 19.9	206	31	0.1	30	6220	192	4.0	180	36344				
20.0 - 24.9	234	40		39	9202	221	4.5	204	46627				
25.0 - 29.9	251	40	0.2	39	9856	112	4.7	103	25207				
30.0 - 34.9	262	18		18	4719	37	4.9	33	8535				
35.0 - 39.9	270	13	0.8	13	3410								
40.0 - 44.9	275	19	0.8	18	4975								
45.0 - 49.9	279												
50.0 - 54.9	281												
55.0 - 59.9	282												
60.0 - 64.9	282												
65.0 - 69.9	281												
70.0 - 74.9	280												
75.0 - 79.9	279												
80.0 - 84.9	277												
85.0 - 89.9	275												
90.0 - 94.9	273												
95.0 - 99.9	272												
100.0+	269												
All Logs		234	0.2	229	49845	899	3.9	838	166877				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		217	199		203	199	203
Decay	%	0.2			3.1	3.9	
Stud Log Net Merch	%	44.4			56.2	59.4	
Small Log Net Merch	%	78.7			92.3	96.0	
Large Log Net Merch	%	21.3			7.7	4.0	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Block : (M) - 015:15 L.P. Pine -Green Non Beetle

Log Top Dia(cm)		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
		Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM
0.1 - 4.4		0											
4.5 - 5.4		91											
5.5 - 6.4		103											
6.5 - 7.4		113											
7.5 - 8.4		123											
8.5 - 9.9		134											
10.0 - 14.9		158											
15.0 - 19.9		185											
20.0 - 24.9		202											
25.0 - 29.9		217											
30.0 - 34.9		226											
35.0 - 39.9		234											
40.0 - 44.9		240											
45.0 - 49.9		246											
50.0 - 54.9		252											
55.0 - 59.9		258											
60.0 - 64.9		263											
65.0 - 69.9		266											
70.0 - 74.9		267											
75.0 - 79.9		265											
80.0 - 84.9		263											
85.0 - 89.9		261											
90.0 - 94.9		259											
95.0 - 99.9		257											
100.0+		254											
All Logs													

Block : (M) - 015:15 L.P. Pine -Grey Attack

Log Top Dia(cm)		R I S K		G R O U P # 1		R I S K		G R O U P # 2		R I S K		G R O U P # 3	
		Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	103												
6.5 - 7.4	113												
7.5 - 8.4	123												
8.5 - 9.9	134												
10.0 - 14.9	158					34	2.0	26	4089				
15.0 - 19.9	185					53	2.0	40	7311				
20.0 - 24.9	202					47	2.0	36	7179				
25.0 - 29.9	217												
30.0 - 34.9	226												
35.0 - 39.9	234												
40.0 - 44.9	240												
45.0 - 49.9	246												
50.0 - 54.9	252												
55.0 - 59.9	258												
60.0 - 64.9	263												
65.0 - 69.9	266												
70.0 - 74.9	267												
75.0 - 79.9	265												
80.0 - 84.9	263												
85.0 - 89.9	261												
90.0 - 94.9	259												
95.0 - 99.9	257												
100.0+	254												
All Logs						134	2.0	102	18578				

LRF and Log Summary

Risk Groups	1	2	3	1+2	2+3	1+2+3	- Adj Factor	= Adj	1+2+3
Average LRF		182		182	182	182	83	99	
Decay	%			2.0	2.0				
Stud Log Net Merch	%			64.8	64.8				
Small Log Net Merch	%			100.0	100.0				
Large Log Net Merch	%								

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Block : (M) - 015:15 Spruce

		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log		Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF	Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	103												
6.5 - 7.4	113												
7.5 - 8.4	123												
8.5 - 9.9	134												
10.0 - 14.9	158					14	4.0	13	1971				
15.0 - 19.9	185					28	4.0	27	4844				
20.0 - 24.9	202					46	4.0	43	8502				
25.0 - 29.9	217												
30.0 - 34.9	226												
35.0 - 39.9	234												
40.0 - 44.9	240												
45.0 - 49.9	246												
50.0 - 54.9	252												
55.0 - 59.9	258												
60.0 - 64.9	263												
65.0 - 69.9	266												
70.0 - 74.9	267												
75.0 - 79.9	265												
80.0 - 84.9	263												
85.0 - 89.9	261												
90.0 - 94.9	259												
95.0 - 99.9	257												
100.0+	254												
All Logs						88	4.0	82	15317				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF			186		186	186	186
Decay	%				4.0	4.0	
Stud Log Net Merch	%				47.9	47.9	
Small Log Net Merch	%				100.0	100.0	
Large Log Net Merch	%						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Block : (M) - 015:15 ALL SPECIES

Log Top Dia(cm)	LRF	R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
		Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM
0.1 - 4.4													
4.5 - 5.4													
5.5 - 6.4													
6.5 - 7.4													
7.5 - 8.4													
8.5 - 9.9													
10.0 - 14.9		500	0.2	489	73814	386	3.0	357	53403				
15.0 - 19.9		432	0.4	422	72378	273	3.6	247	42500				
20.0 - 24.9		295	0.8	287	53421	314	4.1	283	52943				
25.0 - 29.9		165	0.6	160	31826	112	4.7	103	19984				
30.0 - 34.9		51	0.6	49	10304	37	4.9	33	6841				
35.0 - 39.9		13	0.8	13	2741								
40.0 - 44.9		19	0.8	18	4016								
45.0 - 49.9													
50.0 - 54.9													
55.0 - 59.9													
60.0 - 64.9													
65.0 - 69.9													
70.0 - 74.9													
75.0 - 79.9													
80.0 - 84.9													
85.0 - 89.9													
90.0 - 94.9													
95.0 - 99.9													
100.0+													
All Logs		1474	0.4	1438	248502	1121	3.7	1023	175671				

LRF and Log Summary

Risk Groups	1	2	3	1+2	2+3	1+2+3
Average LRF (unadjusted)	173	172		172	172	172
Decay %	0.4			1.8	3.7	
Stud Log Net Merch %	63.3			61.6	59.0	
Small Log Net Merch %	94.4			95.4	96.7	
Large Log Net Merch %	5.6			4.6	3.3	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Block : (M) - 016:16 Doug-Fir [Interior Dry Belt Fir]

		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log		Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF	Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	102												
6.5 - 7.4	111												
7.5 - 8.4	120												
8.5 - 9.9	129												
10.0 - 14.9	151	208	0.2	204	30718	53	4.5	48	7095				
15.0 - 19.9	172	240	0.1	235	40362	87	4.0	80	13491				
20.0 - 24.9	187	71	0.6	69	12808	85	4.4	78	14267				
25.0 - 29.9	199	112	0.6	109	21697	118	5.0	107	20765				
30.0 - 34.9	210	42	0.8	41	8568	52	5.3	47	9544				
35.0 - 39.9	217	75	0.8	73	15676	69	6.2	61	12909				
40.0 - 44.9	222	50	0.8	49	10776	26	6.5	23	5019				
45.0 - 49.9	228	41	0.8	39	8961	54	6.5	48	10604				
50.0 - 54.9	233					48	6.5	43	9590				
55.0 - 59.9	237												
60.0 - 64.9	240												
65.0 - 69.9	241												
70.0 - 74.9	240												
75.0 - 79.9	237												
80.0 - 84.9	234												
85.0 - 89.9	231												
90.0 - 94.9	227												
95.0 - 99.9	224												
100.0+	221												
All Logs		839	0.4	818	149567	592	5.2	535	103285				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		183	193		187	193	187
Decay	%	0.4			2.4	5.2	
Stud Log Net Merch	%	53.6			41.9	23.9	
Small Log Net Merch	%	75.3			68.7	58.5	
Large Log Net Merch	%	24.7			31.3	41.5	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Block : (M) - 016:16 Doug-Fir [Quality 1]: [Interior Dry Belt Fir]

Log Top Dia(cm)		LRF	R I S K		G R O U P # 1		R I S K		G R O U P # 2		R I S K		G R O U P # 3	
			Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM
0.1 - 4.4		0												
4.5 - 5.4		100												
5.5 - 6.4		109												
6.5 - 7.4		118												
7.5 - 8.4		128												
8.5 - 9.9		139												
10.0 - 14.9		170	208	0.2	204	34584								
15.0 - 19.9		217	240	0.1	235	50921								
20.0 - 24.9		246	71	0.6	69	16849								
25.0 - 29.9		266	112	0.6	109	29002								
30.0 - 34.9		279	42	0.8	41	11383								
35.0 - 39.9		287	75	0.8	73	20733								
40.0 - 44.9		292	50	0.8	49	14174								
45.0 - 49.9		297	41	0.8	39	11673								
50.0 - 54.9		299												
55.0 - 59.9		302												
60.0 - 64.9		302												
65.0 - 69.9		303												
70.0 - 74.9		302												
75.0 - 79.9		302												
80.0 - 84.9		301												
85.0 - 89.9		298												
90.0 - 94.9		297												
95.0 - 99.9		295												
100.0+		295												
All Logs			839	0.4	818	189320								

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		231			231		231
Decay	%	0.4			0.4		
Stud Log Net Merch	%	53.6			53.6		
Small Log Net Merch	%	75.3			75.3		
Large Log Net Merch	%	24.7			24.7		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Block : (M) - 016:16 Doug-Fir [Quality 2]: [Interior Dry Belt Fir]

		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log		Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF	Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	100												
6.5 - 7.4	109												
7.5 - 8.4	119												
8.5 - 9.9	130												
10.0 - 14.9	160					53	4.5	48	7518				
15.0 - 19.9	206					87	4.0	80	16158				
20.0 - 24.9	234					85	4.4	78	17853				
25.0 - 29.9	251					118	5.0	107	26191				
30.0 - 34.9	262					52	5.3	47	11907				
35.0 - 39.9	270					69	6.2	61	16062				
40.0 - 44.9	275					26	6.5	23	6217				
45.0 - 49.9	279					54	6.5	48	12976				
50.0 - 54.9	281					48	6.5	43	11566				
55.0 - 59.9	282												
60.0 - 64.9	282												
65.0 - 69.9	281												
70.0 - 74.9	280												
75.0 - 79.9	279												
80.0 - 84.9	277												
85.0 - 89.9	275												
90.0 - 94.9	273												
95.0 - 99.9	272												
100.0+	269												
All Logs						592	5.2	535	126449				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF			236		236	236	236
Decay	%				5.2	5.2	
Stud Log Net Merch	%				23.9	23.9	
Small Log Net Merch	%				58.5	58.5	
Large Log Net Merch	%				41.5	41.5	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Block : (M) - 016:16 L.P. Pine -Green Non Beetle

			R I S K		G R O U P # 1	R I S K		G R O U P # 2	R I S K		G R O U P # 3
Log			Gross	Decay	Net	Gross	Decay	Net	Gross	Decay	Net
Top Dia(cm)	LRF		Merch	%	Merch	Merch	%	Merch	Merch	%	Merch
		FBM						FBM			FBM
0.1 - 4.4	0										
4.5 - 5.4	91										
5.5 - 6.4	103										
6.5 - 7.4	113										
7.5 - 8.4	123										
8.5 - 9.9	134										
10.0 - 14.9	158					32	5.7	29	4388		
15.0 - 19.9	185					25	5.7	22	3939		
20.0 - 24.9	202										
25.0 - 29.9	217										
30.0 - 34.9	226										
35.0 - 39.9	234										
40.0 - 44.9	240										
45.0 - 49.9	246										
50.0 - 54.9	252										
55.0 - 59.9	258										
60.0 - 64.9	263										
65.0 - 69.9	266										
70.0 - 74.9	267										
75.0 - 79.9	265										
80.0 - 84.9	263										
85.0 - 89.9	261										
90.0 - 94.9	259										
95.0 - 99.9	257										
100.0+	254										
All Logs						56	5.7	51	8327		

LRF and Log Summary

Risk Groups	1	2	3	1+2	2+3	1+2+3	- Adj Factor	= Adj	1+2+3
Average LRF		165		165	165	165			165
Decay	%			5.7	5.7				
Stud Log Net Merch	%			100.0	100.0				
Small Log Net Merch	%			100.0	100.0				
Large Log Net Merch	%								

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Block : (M) - 016:16 L.P. Pine -Grey Attack

		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log		Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF	Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	103												
6.5 - 7.4	113												
7.5 - 8.4	123												
8.5 - 9.9	134												
10.0 - 14.9	158					113	5.6	78	12004				
15.0 - 19.9	185												
20.0 - 24.9	202					22	7.2	15	2836				
25.0 - 29.9	217					35	7.2	23	4864				
30.0 - 34.9	226												
35.0 - 39.9	234												
40.0 - 44.9	240												
45.0 - 49.9	246												
50.0 - 54.9	252												
55.0 - 59.9	258												
60.0 - 64.9	263												
65.0 - 69.9	266												
70.0 - 74.9	267												
75.0 - 79.9	265												
80.0 - 84.9	263												
85.0 - 89.9	261												
90.0 - 94.9	259												
95.0 - 99.9	257												
100.0+	254												
All Logs						170	6.1	116	19704				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3	- Adj Factor	= Adj	1+2+3
Average LRF			170		170	170	170	83		87
Decay	%				6.1	6.1				
Stud Log Net Merch	%				67.4	67.4				
Small Log Net Merch	%				100.0	100.0				
Large Log Net Merch	%									

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Block : (M) - 016:16 Spruce

			R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log			Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF		Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0													
4.5 - 5.4	91													
5.5 - 6.4	103													
6.5 - 7.4	113													
7.5 - 8.4	123													
8.5 - 9.9	134													
10.0 - 14.9	158						47	3.0	44	6877				
15.0 - 19.9	185						54	3.6	51	9269				
20.0 - 24.9	202						74	4.5	70	13727				
25.0 - 29.9	217						25	6.4	22	4725				
30.0 - 34.9	226													
35.0 - 39.9	234													
40.0 - 44.9	240													
45.0 - 49.9	246													
50.0 - 54.9	252													
55.0 - 59.9	258													
60.0 - 64.9	263													
65.0 - 69.9	266													
70.0 - 74.9	267													
75.0 - 79.9	265													
80.0 - 84.9	263													
85.0 - 89.9	261													
90.0 - 94.9	259													
95.0 - 99.9	257													
100.0+	254													
All Logs							200	4.2	187	34598				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF			185		185	185	185
Decay	%				4.2	4.2	
Stud Log Net Merch	%				50.8	50.8	
Small Log Net Merch	%				100.0	100.0	
Large Log Net Merch	%						

Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Block Volume And Lumber Recovery Information

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
 Filename: a18692-906.ccp
 Compiled by: Coastfor Enterprises
 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Block : (M) - 016:16 ALL SPECIES

Log Top Dia(cm)	LRF	R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
		Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM
0.1 - 4.4													
4.5 - 5.4													
5.5 - 6.4													
6.5 - 7.4													
7.5 - 8.4													
8.5 - 9.9													
10.0 - 14.9		208	0.2	204	30718	245	4.9	199	30364				
15.0 - 19.9		240	0.1	235	40362	166	4.1	153	26699				
20.0 - 24.9		71	0.6	69	12808	181	4.8	162	30830				
25.0 - 29.9		112	0.6	109	21697	177	5.6	153	30354				
30.0 - 34.9		42	0.8	41	8568	52	5.3	47	9544				
35.0 - 39.9		75	0.8	73	15676	69	6.2	61	12909				
40.0 - 44.9		50	0.8	49	10776	26	6.5	23	5019				
45.0 - 49.9		41	0.8	39	8961	54	6.5	48	10604				
50.0 - 54.9						48	6.5	43	9590				
55.0 - 59.9													
60.0 - 64.9													
65.0 - 69.9													
70.0 - 74.9													
75.0 - 79.9													
80.0 - 84.9													
85.0 - 89.9													
90.0 - 94.9													
95.0 - 99.9													
100.0+													
All Logs		839	0.4	818	149567	1018	5.2	889	165914				

LRF and Log Summary

Risk Groups	1	2	3	1+2	2+3	1+2+3
Average LRF (unadjusted)	183	187		185	187	185
Decay %	0.4			3.0	5.2	
Stud Log Net Merch %	53.6			46.3	39.6	
Small Log Net Merch %	75.3			75.2	75.0	
Large Log Net Merch %	24.7			24.8	25.0	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Block Volume And Lumber Recovery Information

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
 Filename: a18692-906.ccp
 Compiled by: Coastfor Enterprises
 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Block : (M) - 017:17 Doug-Fir [Interior Dry Belt Fir]

Log Top Dia(cm)	LRF	R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
		Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	102												
6.5 - 7.4	111												
7.5 - 8.4	120												
8.5 - 9.9	129												
10.0 - 14.9	151	885	0.3	865	130423	314	3.8	295	43670				
15.0 - 19.9	172	843	0.4	822	141167	500	4.3	467	78655				
20.0 - 24.9	187	632	1.0	613	114094	435	4.9	403	73520				
25.0 - 29.9	199	497	1.0	482	95535	288	5.1	265	51362				
30.0 - 34.9	210	360	1.0	350	73057	99	5.4	90	18439				
35.0 - 39.9	217	275	0.9	267	57631	171	5.5	156	32887				
40.0 - 44.9	222	48	0.8	47	10311	123	6.3	109	23449				
45.0 - 49.9	228	24	0.9	24	5360	78	6.4	69	15177				
50.0 - 54.9	233	31	0.9	30	7059	44	6.5	39	8791				
55.0 - 59.9	237	19	0.9	19	4418	35	6.5	31	7110				
60.0 - 64.9	240	69	0.9	67	16088	25	6.5	22	5137				
65.0 - 69.9	241					36	6.5	32	7377				
70.0 - 74.9	240	36	0.9	35	8411								
75.0 - 79.9	237												
80.0 - 84.9	234												
85.0 - 89.9	231												
90.0 - 94.9	227												
95.0 - 99.9	224												
100.0+	221												
All Logs		3721	0.7	3621	663554	2148	4.9	1978	365575				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		183	185		184	185	184
Decay	%	0.7			2.2	4.9	
Stud Log Net Merch	%	46.6			43.7	38.5	
Small Log Net Merch	%	76.8			75.2	72.3	
Large Log Net Merch	%	23.2			24.8	27.7	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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Block : (M) - 017:17 Doug-Fir [Quality 1]: [Interior Dry Belt Fir]

Log		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Top	Dia(cm)	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM
0.1 -	4.4												
4.5 -	5.4												
5.5 -	6.4												
6.5 -	7.4												
7.5 -	8.4												
8.5 -	9.9												
10.0 -	14.9	170											
15.0 -	19.9	872	0.3	852	144650	34	5.0	31	5214				
20.0 -	24.9	217	0.4	802	173737	43	5.0	40	8400				
25.0 -	29.9	246	1.0	605	148025	59	5.0	54	13070				
30.0 -	34.9	266	1.0	443	117317	34	5.0	31	8112				
35.0 -	39.9	279	1.0	281	78076								
40.0 -	44.9	287	1.0	191	54644								
45.0 -	49.9												
50.0 -	54.9												
55.0 -	59.9												
60.0 -	64.9												
65.0 -	69.9												
70.0 -	74.9												
75.0 -	79.9												
80.0 -	84.9												
85.0 -	89.9												
90.0 -	94.9												
95.0 -	99.9												
100.0+													
All Logs		3261	0.6	3175	716449	169	5.0	157	34796				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		226	222		225	222	225
Decay	%	0.6			0.9	5.0	
Stud Log Net Merch	%	52.1			51.8	45.3	
Small Log Net Merch	%	85.1			85.8	100.0	
Large Log Net Merch	%	14.9			14.2		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Block Volume And Lumber Recovery Information

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
 Filename: a18692-906.ccp
 Compiled by: Coastfor Enterprises
 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Block : (M) - 017:17 Doug-Fir [Quality 2]: [Interior Dry Belt Fir]

Log Top Dia(cm)	LRF	R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
		Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	100												
6.5 - 7.4	109												
7.5 - 8.4	119												
8.5 - 9.9	130												
10.0 - 14.9	160	13	0.8	13	2056	281	3.7	263	41365				
15.0 - 19.9	206	21	0.8	20	4142	457	4.2	428	86230				
20.0 - 24.9	234	9	0.9	8	1966	376	4.8	348	79565				
25.0 - 29.9	251	40	0.8	39	9797	255	5.2	234	57129				
30.0 - 34.9	262	70	0.8	68	17828	99	5.4	90	23005				
35.0 - 39.9	270	78	0.8	75	20299	171	5.5	156	40920				
40.0 - 44.9	275	48	0.8	47	12773	123	6.3	109	29047				
45.0 - 49.9	279	24	0.9	24	6559	78	6.4	69	18572				
50.0 - 54.9	281	31	0.9	30	8513	44	6.5	39	10602				
55.0 - 59.9	282	19	0.9	19	5257	35	6.5	31	8461				
60.0 - 64.9	282	69	0.9	67	18904	25	6.5	22	6036				
65.0 - 69.9	281					36	6.5	32	8602				
70.0 - 74.9	280	36	0.9	35	9812								
75.0 - 79.9	279												
80.0 - 84.9	277												
85.0 - 89.9	275												
90.0 - 94.9	273												
95.0 - 99.9	272												
100.0+	269												
All Logs		460	0.9	446	117906	1979	4.9	1821	409533				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		264	225		233	225	233
Decay	%	0.9			4.2	4.9	
Stud Log Net Merch	%	7.4			31.9	37.9	
Small Log Net Merch	%	18.1			59.7	69.9	
Large Log Net Merch	%	81.9			40.3	30.1	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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Block : (M) - 017:17 L.P. Pine -Green Non Beetle

Log Top Dia(cm)		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
		Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM
0.1 - 4.4		0											
4.5 - 5.4		91											
5.5 - 6.4		103											
6.5 - 7.4		113											
7.5 - 8.4		123											
8.5 - 9.9		134											
10.0 - 14.9		158											
15.0 - 19.9		185											
20.0 - 24.9		202											
25.0 - 29.9		217											
30.0 - 34.9		226											
35.0 - 39.9		234											
40.0 - 44.9		240											
45.0 - 49.9		246											
50.0 - 54.9		252											
55.0 - 59.9		258											
60.0 - 64.9		263											
65.0 - 69.9		266											
70.0 - 74.9		267											
75.0 - 79.9		265											
80.0 - 84.9		263											
85.0 - 89.9		261											
90.0 - 94.9		259											
95.0 - 99.9		257											
100.0+		254											
All Logs													

Block : (M) - 017:17 L.P. Pine -Grey Attack

Log		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
		Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM
Top Dia(cm)	LRF												
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	103												
6.5 - 7.4	113												
7.5 - 8.4	123												
8.5 - 9.9	134												
10.0 - 14.9	158					25	2.0	19	2948				
15.0 - 19.9	185					92	2.0	70	12770				
20.0 - 24.9	202												
25.0 - 29.9	217												
30.0 - 34.9	226												
35.0 - 39.9	234												
40.0 - 44.9	240												
45.0 - 49.9	246												
50.0 - 54.9	252												
55.0 - 59.9	258												
60.0 - 64.9	263												
65.0 - 69.9	266												
70.0 - 74.9	267												
75.0 - 79.9	265												
80.0 - 84.9	263												
85.0 - 89.9	261												
90.0 - 94.9	259												
95.0 - 99.9	257												
100.0+	254												
All Logs						117	2.0	89	15718				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3	- Adj Factor	= Adj	1+2+3
Average LRF			177		177	177	177	83		94
Decay	%				2.0	2.0				
Stud Log Net Merch	%				100.0	100.0				
Small Log Net Merch	%				100.0	100.0				
Large Log Net Merch	%									

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Block : (M) - 017:17 Spruce

			R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log			Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF		Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0													
4.5 - 5.4	91													
5.5 - 6.4	103													
6.5 - 7.4	113													
7.5 - 8.4	123													
8.5 - 9.9	134													
10.0 - 14.9	158													
15.0 - 19.9	185													
20.0 - 24.9	202													
25.0 - 29.9	217													
30.0 - 34.9	226													
35.0 - 39.9	234													
40.0 - 44.9	240													
45.0 - 49.9	246													
50.0 - 54.9	252													
55.0 - 59.9	258													
60.0 - 64.9	263													
65.0 - 69.9	266													
70.0 - 74.9	267													
75.0 - 79.9	265													
80.0 - 84.9	263													
85.0 - 89.9	261													
90.0 - 94.9	259													
95.0 - 99.9	257													
100.0+	254													
All Logs														

Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Block Volume And Lumber Recovery Information

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
 Filename: a18692-906.ccp
 Compiled by: Coastfor Enterprises
 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Block : (M) - 017:17 ALL SPECIES

Log Top Dia(cm)	LRF	R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
		Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM
0.1 - 4.4													
4.5 - 5.4													
5.5 - 6.4													
6.5 - 7.4													
7.5 - 8.4													
8.5 - 9.9													
10.0 - 14.9		885	0.3	865	130423	339	3.7	314	46618				
15.0 - 19.9		843	0.4	822	141167	592	3.9	537	91426				
20.0 - 24.9		632	1.0	613	114094	435	4.9	403	73520				
25.0 - 29.9		497	1.0	482	95535	288	5.1	265	51362				
30.0 - 34.9		360	1.0	350	73057	99	5.4	90	18439				
35.0 - 39.9		275	0.9	267	57631	171	5.5	156	32887				
40.0 - 44.9		48	0.8	47	10311	123	6.3	109	23449				
45.0 - 49.9		24	0.9	24	5360	78	6.4	69	15177				
50.0 - 54.9		31	0.9	30	7059	44	6.5	39	8791				
55.0 - 59.9		19	0.9	19	4418	35	6.5	31	7110				
60.0 - 64.9		69	0.9	67	16088	25	6.5	22	5137				
65.0 - 69.9						36	6.5	32	7377				
70.0 - 74.9		36	0.9	35	8411								
75.0 - 79.9													
80.0 - 84.9													
85.0 - 89.9													
90.0 - 94.9													
95.0 - 99.9													
100.0+													
All Logs		3721	0.7	3621	663554	2264	4.8	2066	381293				

LRF and Log Summary

Risk Groups	1	2	3	1+2	2+3	1+2+3
Average LRF (unadjusted)	183	185		184	185	184
Decay %	0.7			2.2	4.8	
Stud Log Net Merch %	46.6			44.6	41.2	
Small Log Net Merch %	76.8			75.6	73.5	
Large Log Net Merch %	23.2			24.4	26.5	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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Type : 1 (M) Doug-Fir [Interior Dry Belt Fir]

		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log		Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF	Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	102												
6.5 - 7.4	111												
7.5 - 8.4	120												
8.5 - 9.9	129												
10.0 - 14.9	151	505	0.3	493	74344	352	4.0	327	48318				
15.0 - 19.9	172	546	0.5	533	91447	624	3.9	581	98045				
20.0 - 24.9	187	505	0.9	491	91301	575	4.6	532	97187				
25.0 - 29.9	199	411	0.9	399	78973	277	4.9	255	49407				
30.0 - 34.9	210	522	0.9	507	105981	121	5.3	109	22388				
35.0 - 39.9	217	201	0.7	196	42353	114	5.6	103	21709				
40.0 - 44.9	222	59	1.0	58	12717								
45.0 - 49.9	228	79	1.0	77	17440								
50.0 - 54.9	233												
55.0 - 59.9	237												
60.0 - 64.9	240												
65.0 - 69.9	241												
70.0 - 74.9	240												
75.0 - 79.9	237												
80.0 - 84.9	234												
85.0 - 89.9	231												
90.0 - 94.9	227												
95.0 - 99.9	224												
100.0+	221												
All Logs		2829	0.7	2752	514556	2065	4.4	1907	337054				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		187	177		183	177	183
Decay	%	0.7			2.3	4.4	
Stud Log Net Merch	%	37.3			41.5	47.6	
Small Log Net Merch	%	69.6			77.5	88.9	
Large Log Net Merch	%	30.4			22.5	11.1	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Type : 1 (M) Doug-Fir [Quality 1]: [Interior Dry Belt Fir]

		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log		Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF	Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	100												
5.5 - 6.4	109												
6.5 - 7.4	118												
7.5 - 8.4	128												
8.5 - 9.9	139												
10.0 - 14.9	170	474	0.3	463	78605								
15.0 - 19.9	217	511	0.5	498	107870								
20.0 - 24.9	246	505	0.9	491	120107								
25.0 - 29.9	266	392	0.9	380	100728								
30.0 - 34.9	279	495	0.9	481	133526								
35.0 - 39.9	287	163	0.9	159	45348								
40.0 - 44.9	292	59	1.0	58	16727								
45.0 - 49.9	297	79	1.0	77	22718								
50.0 - 54.9	299												
55.0 - 59.9	302												
60.0 - 64.9	302												
65.0 - 69.9	303												
70.0 - 74.9	302												
75.0 - 79.9	302												
80.0 - 84.9	301												
85.0 - 89.9	298												
90.0 - 94.9	297												
95.0 - 99.9	295												
100.0+	295												
All Logs		2680	0.7	2606	625630								

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		240			240		240
Decay	%	0.7			0.7		
Stud Log Net Merch	%	36.9			36.9		
Small Log Net Merch	%	70.3			70.3		
Large Log Net Merch	%	29.7			29.7		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Type : 1 (M) Doug-Fir [Quality 2]: [Interior Dry Belt Fir]

		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log		Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF	Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	100												
6.5 - 7.4	109												
7.5 - 8.4	119												
8.5 - 9.9	130												
10.0 - 14.9	160	31		30	4794	352	4.0	327	51198				
15.0 - 19.9	206	35		35	7121	624	3.9	581	117426				
20.0 - 24.9	234					575	4.6	532	121613				
25.0 - 29.9	251	19		18	4562	277	4.9	255	62317				
30.0 - 34.9	262	27		26	6833	121	5.3	109	27931				
35.0 - 39.9	270	38		37	10035	114	5.6	103	27011				
40.0 - 44.9	275												
45.0 - 49.9	279												
50.0 - 54.9	281												
55.0 - 59.9	282												
60.0 - 64.9	282												
65.0 - 69.9	281												
70.0 - 74.9	280												
75.0 - 79.9	279												
80.0 - 84.9	277												
85.0 - 89.9	275												
90.0 - 94.9	273												
95.0 - 99.9	272												
100.0+	269												
All Logs		149		146	33345	2065	4.4	1907	407497				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		228	214		215	214	215
Decay	%				4.1	4.4	
Stud Log Net Merch	%	44.2			47.4	47.6	
Small Log Net Merch	%	56.7			86.6	88.9	
Large Log Net Merch	%	43.3			13.4	11.1	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Type : 1 (M) L.P. Pine -Green Non Beetle

		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log		Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF	Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	103												
6.5 - 7.4	113												
7.5 - 8.4	123												
8.5 - 9.9	134												
10.0 - 14.9	158					16	6.0	14	2167				
15.0 - 19.9	185					21	6.0	19	3436				
20.0 - 24.9	202					31	6.0	27	5346				
25.0 - 29.9	217												
30.0 - 34.9	226												
35.0 - 39.9	234												
40.0 - 44.9	240												
45.0 - 49.9	246												
50.0 - 54.9	252												
55.0 - 59.9	258												
60.0 - 64.9	263												
65.0 - 69.9	266												
70.0 - 74.9	267												
75.0 - 79.9	265												
80.0 - 84.9	263												
85.0 - 89.9	261												
90.0 - 94.9	259												
95.0 - 99.9	257												
100.0+	254												
All Logs						68	6.0	61	10949				

LRF and Log Summary

Risk Groups	1	2	3	1+2	2+3	1+2+3	- Adj Factor	= Adj	1+2+3
Average LRF		181		181	181	181			181
Decay	%			6.0	6.0				
Stud Log Net Merch	%			55.0	55.0				
Small Log Net Merch	%			100.0	100.0				
Large Log Net Merch	%								

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Type : 1 (M) L.P. Pine -Grey Attack

		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log		Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF	Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	103												
6.5 - 7.4	113												
7.5 - 8.4	123												
8.5 - 9.9	134												
10.0 - 14.9	158												
15.0 - 19.9	185												
20.0 - 24.9	202												
25.0 - 29.9	217												
30.0 - 34.9	226												
35.0 - 39.9	234												
40.0 - 44.9	240												
45.0 - 49.9	246												
50.0 - 54.9	252												
55.0 - 59.9	258												
60.0 - 64.9	263												
65.0 - 69.9	266												
70.0 - 74.9	267												
75.0 - 79.9	265												
80.0 - 84.9	263												
85.0 - 89.9	261												
90.0 - 94.9	259												
95.0 - 99.9	257												
100.0+	254												
All Logs													

Type : 1 (M) Spruce

Log		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Top	Dia(cm)	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	103												
6.5 - 7.4	113												
7.5 - 8.4	123												
8.5 - 9.9	134												
10.0 - 14.9	158	44		43	6791								
15.0 - 19.9	185												
20.0 - 24.9	202												
25.0 - 29.9	217												
30.0 - 34.9	226												
35.0 - 39.9	234												
40.0 - 44.9	240												
45.0 - 49.9	246												
50.0 - 54.9	252												
55.0 - 59.9	258												
60.0 - 64.9	263												
65.0 - 69.9	266												
70.0 - 74.9	267												
75.0 - 79.9	265												
80.0 - 84.9	263												
85.0 - 89.9	261												
90.0 - 94.9	259												
95.0 - 99.9	257												
100.0+	254												
All Logs		44		43	6791								

LRF and Log Summary

Risk Groups	1	2	3	1+2	2+3	1+2+3
Average LRF	158			158		158
Decay %						
Stud Log Net Merch %	100.0			100.0		
Small Log Net Merch %	100.0			100.0		
Large Log Net Merch %						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Type : 1 (M) ALL SPECIES

Log Top Dia(cm)	LRF	R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
		Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM
0.1 - 4.4													
4.5 - 5.4													
5.5 - 6.4													
6.5 - 7.4													
7.5 - 8.4													
8.5 - 9.9													
10.0 - 14.9		549	0.3	536	81134	368	4.1	341	50485				
15.0 - 19.9		546	0.5	533	91447	646	4.0	600	101481				
20.0 - 24.9		505	0.9	491	91301	606	4.6	559	102533				
25.0 - 29.9		411	0.9	399	78973	277	4.9	255	49407				
30.0 - 34.9		522	0.9	507	105981	121	5.3	109	22388				
35.0 - 39.9		201	0.7	196	42353	114	5.6	103	21709				
40.0 - 44.9		59	1.0	58	12717								
45.0 - 49.9		79	1.0	77	17440								
50.0 - 54.9													
55.0 - 59.9													
60.0 - 64.9													
65.0 - 69.9													
70.0 - 74.9													
75.0 - 79.9													
80.0 - 84.9													
85.0 - 89.9													
90.0 - 94.9													
95.0 - 99.9													
100.0+													
All Logs		2872	0.7	2795	521346	2133	4.5	1967	348002				

LRF and Log Summary

Risk Groups	1	2	3	1+2	2+3	1+2+3
Average LRF (unadjusted)	187	177		183	177	183
Decay %	0.7			2.3	4.5	
Stud Log Net Merch %	38.2			42.2	47.8	
Small Log Net Merch %	70.1			78.0	89.2	
Large Log Net Merch %	29.9			22.0	10.8	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Type : 2 (M) Doug-Fir [Interior Dry Belt Fir]

		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log		Gross	Decay	Net	# 1	Gross	Decay	Net	# 2	Gross	Decay	Net	# 3
Top Dia(cm)	LRF	Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	102												
6.5 - 7.4	111												
7.5 - 8.4	120												
8.5 - 9.9	129												
10.0 - 14.9	151	233	0.4	227	34252	179	5.0	164	24115				
15.0 - 19.9	172	355	0.5	346	59341	193	4.7	177	29777				
20.0 - 24.9	187	278	0.9	270	50199	299	5.0	273	49811				
25.0 - 29.9	199	234	0.9	227	45018	366	5.4	330	63953				
30.0 - 34.9	210	86	0.8	84	17491	476	5.4	429	87670				
35.0 - 39.9	217					441	5.9	394	83019				
40.0 - 44.9	222					163	6.3	144	30996				
45.0 - 49.9	228					58	6.4	52	11414				
50.0 - 54.9	233					46	6.5	41	9232				
55.0 - 59.9	237					22	6.5	19	4365				
60.0 - 64.9	240					30	6.5	27	6176				
65.0 - 69.9	241												
70.0 - 74.9	240												
75.0 - 79.9	237												
80.0 - 84.9	234												
85.0 - 89.9	231												
90.0 - 94.9	227												
95.0 - 99.9	224												
100.0+	221												
All Logs		1185	0.7	1154	206302	2274	5.5	2050	400529				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		179	195		189	195	189
Decay	%	0.7			3.8	5.5	
Stud Log Net Merch	%	49.7			28.5	16.6	
Small Log Net Merch	%	92.8			62.9	46.1	
Large Log Net Merch	%	7.2			37.1	53.9	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Type : 2 (M) Doug-Fir [Quality 1]: [Interior Dry Belt Fir]

		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log		Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF	Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	100												
5.5 - 6.4	109												
6.5 - 7.4	118												
7.5 - 8.4	128												
8.5 - 9.9	139												
10.0 - 14.9	170	233	0.4	227	38562								
15.0 - 19.9	217	355	0.5	346	74867								
20.0 - 24.9	246	278	0.9	270	66037								
25.0 - 29.9	266	234	0.9	227	60175								
30.0 - 34.9	279	86	0.8	84	23238								
35.0 - 39.9	287												
40.0 - 44.9	292												
45.0 - 49.9	297												
50.0 - 54.9	299												
55.0 - 59.9	302												
60.0 - 64.9	302												
65.0 - 69.9	303												
70.0 - 74.9	302												
75.0 - 79.9	302												
80.0 - 84.9	301												
85.0 - 89.9	298												
90.0 - 94.9	297												
95.0 - 99.9	295												
100.0+	295												
All Logs		1185	0.7	1154	262879								

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		228			228		228
Decay	%	0.7			0.7		
Stud Log Net Merch	%	49.7			49.7		
Small Log Net Merch	%	92.8			92.8		
Large Log Net Merch	%	7.2			7.2		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Type : 2 (M) Doug-Fir [Quality 2]: [Interior Dry Belt Fir]

		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log		Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF	Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	100												
6.5 - 7.4	109												
7.5 - 8.4	119												
8.5 - 9.9	130												
10.0 - 14.9	160					179	5.0	164	25553				
15.0 - 19.9	206					193	4.7	177	35663				
20.0 - 24.9	234					299	5.0	273	62331				
25.0 - 29.9	251					366	5.4	330	80664				
30.0 - 34.9	262					476	5.4	429	109379				
35.0 - 39.9	270					441	5.9	394	103295				
40.0 - 44.9	275					163	6.3	144	38396				
45.0 - 49.9	279					58	6.4	52	13967				
50.0 - 54.9	281					46	6.5	41	11134				
55.0 - 59.9	282					22	6.5	19	5194				
60.0 - 64.9	282					30	6.5	27	7257				
65.0 - 69.9	281												
70.0 - 74.9	280												
75.0 - 79.9	279												
80.0 - 84.9	277												
85.0 - 89.9	275												
90.0 - 94.9	273												
95.0 - 99.9	272												
100.0+	269												
All Logs						2274	5.5	2050	492833				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF			240		240	240	240
Decay	%				5.5	5.5	
Stud Log Net Merch	%				16.6	16.6	
Small Log Net Merch	%				46.1	46.1	
Large Log Net Merch	%				53.9	53.9	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Type : 2 (M) L.P. Pine -Green Non Beetle

		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log		Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF	Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	103												
6.5 - 7.4	113												
7.5 - 8.4	123												
8.5 - 9.9	134												
10.0 - 14.9	158												
15.0 - 19.9	185												
20.0 - 24.9	202												
25.0 - 29.9	217												
30.0 - 34.9	226												
35.0 - 39.9	234												
40.0 - 44.9	240												
45.0 - 49.9	246												
50.0 - 54.9	252												
55.0 - 59.9	258												
60.0 - 64.9	263												
65.0 - 69.9	266												
70.0 - 74.9	267												
75.0 - 79.9	265												
80.0 - 84.9	263												
85.0 - 89.9	261												
90.0 - 94.9	259												
95.0 - 99.9	257												
100.0+	254												
All Logs													

Type : 2 (M) L.P. Pine -Grey Attack

		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log		Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF	Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	103												
6.5 - 7.4	113												
7.5 - 8.4	123												
8.5 - 9.9	134												
10.0 - 14.9	158					53	1.9	40	6269				
15.0 - 19.9	185					54	2.3	41	7489				
20.0 - 24.9	202					26	3.7	20	3879				
25.0 - 29.9	217					38	3.7	28	5965				
30.0 - 34.9	226												
35.0 - 39.9	234												
40.0 - 44.9	240												
45.0 - 49.9	246												
50.0 - 54.9	252												
55.0 - 59.9	258												
60.0 - 64.9	263												
65.0 - 69.9	266												
70.0 - 74.9	267												
75.0 - 79.9	265												
80.0 - 84.9	263												
85.0 - 89.9	261												
90.0 - 94.9	259												
95.0 - 99.9	257												
100.0+	254												
All Logs						171	2.7	129	23602				

LRF and Log Summary

Risk Groups	1	2	3	1+2	2+3	1+2+3	- Adj Factor	= Adj	1+2+3
Average LRF		184		184	184	184	83		101
Decay %				2.7	2.7				
Stud Log Net Merch %				63.0	63.0				
Small Log Net Merch %				100.0	100.0				
Large Log Net Merch %									

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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INFORMATION NOT FOR APPRAISAL	P E R C E N T R E D U C T I O N A P P L I E D			TLRF-13 , p201
	Type Volume And Lumber Recovery Information			
Average Line Method	Grades: MOF Computerized	FIZ: D	02-Oct-2015 11:39:28AM	
GILBERT SMITH FOREST PRODUCTS	Computerized Decay	PSYU: Kamloops	Filename: a18692-906.ccp	
Licence Number: A18692 CP: 906	Computerized Waste	Region: 5 - Thompson-Okanagan	Compiled by: Coastfor Enterprises	
Project: 5403	Computerized Breakage	District: 06 - Thompson Rivers	Cruised by: PAT DALTON, AT	
			Version: 2015.00 IFS build 5949	

Type : 2 (M) Spruce

		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log		Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF	Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	103												
6.5 - 7.4	113												
7.5 - 8.4	123												
8.5 - 9.9	134												
10.0 - 14.9	158												
15.0 - 19.9	185												
20.0 - 24.9	202												
25.0 - 29.9	217												
30.0 - 34.9	226												
35.0 - 39.9	234												
40.0 - 44.9	240												
45.0 - 49.9	246												
50.0 - 54.9	252												
55.0 - 59.9	258												
60.0 - 64.9	263												
65.0 - 69.9	266												
70.0 - 74.9	267												
75.0 - 79.9	265												
80.0 - 84.9	263												
85.0 - 89.9	261												
90.0 - 94.9	259												
95.0 - 99.9	257												
100.0+	254												
All Logs													

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Type : 2 (M) ALL SPECIES

Log Top Dia(cm)	LRF	R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
		Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM
0.1 - 4.4													
4.5 - 5.4													
5.5 - 6.4													
6.5 - 7.4													
7.5 - 8.4													
8.5 - 9.9													
10.0 - 14.9		233	0.4	227	34252	232	4.3	204	30385				
15.0 - 19.9		355	0.5	346	59341	247	4.2	218	37265				
20.0 - 24.9		278	0.9	270	50199	326	4.9	293	53690				
25.0 - 29.9		234	0.9	227	45018	404	5.2	358	69918				
30.0 - 34.9		86	0.8	84	17491	476	5.4	429	87670				
35.0 - 39.9						441	5.9	394	83019				
40.0 - 44.9						163	6.3	144	30996				
45.0 - 49.9						58	6.4	52	11414				
50.0 - 54.9						46	6.5	41	9232				
55.0 - 59.9						22	6.5	19	4365				
60.0 - 64.9						30	6.5	27	6176				
65.0 - 69.9													
70.0 - 74.9													
75.0 - 79.9													
80.0 - 84.9													
85.0 - 89.9													
90.0 - 94.9													
95.0 - 99.9													
100.0+													
All Logs		1185	0.7	1154	206302	2445	5.3	2179	424131				

LRF and Log Summary

Risk Groups	1	2	3	1+2	2+3	1+2+3
Average LRF (unadjusted)	179	195		189	195	189
Decay %	0.7			3.8	5.3	
Stud Log Net Merch %	49.7			29.9	19.4	
Small Log Net Merch %	92.8			64.3	49.3	
Large Log Net Merch %	7.2			35.7	50.7	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Type : 3 (M) Doug-Fir [Interior Dry Belt Fir]

		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log		Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF	Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	102												
6.5 - 7.4	111												
7.5 - 8.4	120												
8.5 - 9.9	129												
10.0 - 14.9	151	1195	0.4	1166	175665	310	4.4	285	42046				
15.0 - 19.9	172	1679	0.5	1638	281039	250	4.3	230	38638				
20.0 - 24.9	187	1551	0.9	1505	280188	748	4.5	687	125575				
25.0 - 29.9	199	469	0.9	455	90144	540	4.7	495	96276				
30.0 - 34.9	210	346	0.9	336	70282	405	5.5	365	74453				
35.0 - 39.9	217	35	1.0	34	7417	317	5.8	284	59887				
40.0 - 44.9	222	50	1.0	48	10612	50	6.3	44	9505				
45.0 - 49.9	228					49	6.4	44	9663				
50.0 - 54.9	233												
55.0 - 59.9	237												
60.0 - 64.9	240												
65.0 - 69.9	241												
70.0 - 74.9	240												
75.0 - 79.9	237												
80.0 - 84.9	234												
85.0 - 89.9	231												
90.0 - 94.9	227												
95.0 - 99.9	224												
100.0+	221												
All Logs		5325	0.7	5183	915347	2669	4.9	2434	456043				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		177	187		180	187	180
Decay	%	0.7			2.1	4.9	
Stud Log Net Merch	%	54.1			43.6	21.1	
Small Log Net Merch	%	91.9			84.8	69.7	
Large Log Net Merch	%	8.1			15.2	30.3	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Type : 3 (M) Doug-Fir [Quality 1]: [Interior Dry Belt Fir]

		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log		Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF	Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	100												
5.5 - 6.4	109												
6.5 - 7.4	118												
7.5 - 8.4	128												
8.5 - 9.9	139												
10.0 - 14.9	170	1195	0.4	1166	197768								
15.0 - 19.9	217	1679	0.5	1638	354566								
20.0 - 24.9	246	1551	0.9	1505	368590								
25.0 - 29.9	266	469	0.9	455	120494								
30.0 - 34.9	279	346	0.9	336	93374								
35.0 - 39.9	287	35	1.0	34	9810								
40.0 - 44.9	292	50	1.0	48	13958								
45.0 - 49.9	297												
50.0 - 54.9	299												
55.0 - 59.9	302												
60.0 - 64.9	302												
65.0 - 69.9	303												
70.0 - 74.9	302												
75.0 - 79.9	302												
80.0 - 84.9	301												
85.0 - 89.9	298												
90.0 - 94.9	297												
95.0 - 99.9	295												
100.0+	295												
All Logs		5325	0.7	5183	1158561								

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		224			224		224
Decay	%	0.7			0.7		
Stud Log Net Merch	%	54.1			54.1		
Small Log Net Merch	%	91.9			91.9		
Large Log Net Merch	%	8.1			8.1		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Type : 3 (M) Doug-Fir [Quality 2]: [Interior Dry Belt Fir]

		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log		Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF	Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	100												
6.5 - 7.4	109												
7.5 - 8.4	119												
8.5 - 9.9	130												
10.0 - 14.9	160					310	4.4	285	44552				
15.0 - 19.9	206					250	4.3	230	46276				
20.0 - 24.9	234					748	4.5	687	157136				
25.0 - 29.9	251					540	4.7	495	121433				
30.0 - 34.9	262					405	5.5	365	92889				
35.0 - 39.9	270					317	5.8	284	74514				
40.0 - 44.9	275					50	6.3	44	11775				
45.0 - 49.9	279					49	6.4	44	11825				
50.0 - 54.9	281												
55.0 - 59.9	282												
60.0 - 64.9	282												
65.0 - 69.9	281												
70.0 - 74.9	280												
75.0 - 79.9	279												
80.0 - 84.9	277												
85.0 - 89.9	275												
90.0 - 94.9	273												
95.0 - 99.9	272												
100.0+	269												
All Logs						2669	4.9	2434	560400				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF			230		230	230	230
Decay	%				4.9	4.9	
Stud Log Net Merch	%				21.1	21.1	
Small Log Net Merch	%				69.7	69.7	
Large Log Net Merch	%				30.3	30.3	

Type : 3 (M) L.P. Pine -Green Non Beetle

		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log		Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF	Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	103												
6.5 - 7.4	113												
7.5 - 8.4	123												
8.5 - 9.9	134												
10.0 - 14.9	158												
15.0 - 19.9	185												
20.0 - 24.9	202												
25.0 - 29.9	217												
30.0 - 34.9	226												
35.0 - 39.9	234												
40.0 - 44.9	240												
45.0 - 49.9	246												
50.0 - 54.9	252												
55.0 - 59.9	258												
60.0 - 64.9	263												
65.0 - 69.9	266												
70.0 - 74.9	267												
75.0 - 79.9	265												
80.0 - 84.9	263												
85.0 - 89.9	261												
90.0 - 94.9	259												
95.0 - 99.9	257												
100.0+	254												
All Logs													

Type : 3 (M) L.P. Pine -Grey Attack

		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log		Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF	Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	103												
6.5 - 7.4	113												
7.5 - 8.4	123												
8.5 - 9.9	134												
10.0 - 14.9	158					35	6.0	24	3734	9	51.0	3	352
15.0 - 19.9	185					36	6.0	25	4451	21	51.0	7	994
20.0 - 24.9	202					49	6.0	34	6697				
25.0 - 29.9	217									33	51.0	12	1860
30.0 - 34.9	226									50	51.0	18	2963
35.0 - 39.9	234												
40.0 - 44.9	240												
45.0 - 49.9	246												
50.0 - 54.9	252												
55.0 - 59.9	258												
60.0 - 64.9	263												
65.0 - 69.9	266												
70.0 - 74.9	267												
75.0 - 79.9	265												
80.0 - 84.9	263												
85.0 - 89.9	261												
90.0 - 94.9	259												
95.0 - 99.9	257												
100.0+	254												
All Logs						120	6.0	83	14882	113	51.0	39	6168

LRF and Log Summary

Risk Groups	1	2	3	1+2	2+3	1+2+3	- Adj Factor	= Adj	1+2+3
Average LRF		179	157	179	172	172	83		89
Decay %				6.0	27.8				
Stud Log Net Merch %				59.0	48.4				
Small Log Net Merch %				100.0	85.7				
Large Log Net Merch %					14.3				

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Type : 3 (M) Spruce

Log		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Top	Dia(cm)	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM
0.1 -	4.4												
4.5 -	5.4												
5.5 -	6.4												
6.5 -	7.4												
7.5 -	8.4												
8.5 -	9.9												
10.0 -	14.9	25	2.5	24	3720								
15.0 -	19.9	41	2.5	39	7101								
20.0 -	24.9	34	2.3	33	6549								
25.0 -	29.9	74	2.5	71	15122								
30.0 -	34.9	35	2.9	33	7295								
35.0 -	39.9	49	2.9	46	10687								
40.0 -	44.9												
45.0 -	49.9												
50.0 -	54.9												
55.0 -	59.9												
60.0 -	64.9												
65.0 -	69.9												
70.0 -	74.9												
75.0 -	79.9												
80.0 -	84.9												
85.0 -	89.9												
90.0 -	94.9												
95.0 -	99.9												
100.0+	254												
All Logs		258	2.6	245	50473								

LRF and Log Summary

Risk Groups		1		2		3		1+2		2+3		1+2+3
Average LRF			206				206			206		
Decay	%		2.6				2.6					
Stud Log Net Merch	%		25.6				25.6					
Small Log Net Merch	%		67.7				67.7					
Large Log Net Merch	%		32.3				32.3					

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Type : 3 (M) ALL SPECIES

Log Top Dia(cm)	LRF	R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
		Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM
0.1 - 4.4													
4.5 - 5.4													
5.5 - 6.4													
6.5 - 7.4													
7.5 - 8.4													
8.5 - 9.9													
10.0 - 14.9		1220	0.5	1190	179385	346	4.5	309	45780	9	51.0	3	352
15.0 - 19.9		1720	0.5	1677	288139	285	4.6	254	43089	21	51.0	7	994
20.0 - 24.9		1585	1.0	1538	286737	797	4.6	721	132272				
25.0 - 29.9		543	1.1	526	105266	540	4.7	495	96276				
30.0 - 34.9		381	1.1	369	77577	405	5.5	365	74453	33	51.0	12	1860
35.0 - 39.9		84	2.1	81	18105	317	5.8	284	59887	50	51.0	18	2963
40.0 - 44.9		50	1.0	48	10612	50	6.3	44	9505				
45.0 - 49.9						49	6.4	44	9663				
50.0 - 54.9													
55.0 - 59.9													
60.0 - 64.9													
65.0 - 69.9													
70.0 - 74.9													
75.0 - 79.9													
80.0 - 84.9													
85.0 - 89.9													
90.0 - 94.9													
95.0 - 99.9													
100.0+													
All Logs		5582	0.8	5428	965820	2790	4.9	2517	470925	113	51.0	39	6168

LRF and Log Summary

Risk Groups	1	2	3	1+2	2+3	1+2+3
Average LRF (unadjusted)	178	187	157	181	187	181
Decay %	0.8			2.2	6.7	
Stud Log Net Merch %	52.8			43.2	22.4	
Small Log Net Merch %	90.8			84.5	70.5	
Large Log Net Merch %	9.2			15.5	29.5	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Type : 4 (M) Doug-Fir [Interior Dry Belt Fir]

Log		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Top	Dia(cm)	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM
0.1 -	4.4												
4.5 -	5.4												
5.5 -	6.4												
6.5 -	7.4												
7.5 -	8.4												
8.5 -	9.9												
10.0 -	14.9	296	0.2	290	43709	131	2.8	125	18595				
15.0 -	19.9	332	0.3	324	55688	92	2.6	88	14952				
20.0 -	24.9	191	0.9	186	34547	23	5.0	22	3928				
25.0 -	29.9	108	0.8	105	20886	50	5.3	46	8877				
30.0 -	34.9	128	0.9	124	25952	24	6.0	21	4346				
35.0 -	39.9					34	6.0	30	6396				
40.0 -	44.9	48	0.9	47	10377								
45.0 -	49.9	69	0.9	67	15202								
50.0 -	54.9												
55.0 -	59.9												
60.0 -	64.9												
65.0 -	69.9												
70.0 -	74.9												
75.0 -	79.9												
80.0 -	84.9												
85.0 -	89.9												
90.0 -	94.9												
95.0 -	99.9												
100.0+													
All Logs		1173	0.6	1143	206361	355	3.8	332	57092				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		181	172		179	172	179
Decay	%	0.6			1.3	3.8	
Stud Log Net Merch	%	53.7			56.1	64.1	
Small Log Net Merch	%	79.2			80.4	84.4	
Large Log Net Merch	%	20.8			19.6	15.6	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Type : 4 (M) Doug-Fir [Quality 1]: [Interior Dry Belt Fir]

		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log		Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF	Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	100												
5.5 - 6.4	109												
6.5 - 7.4	118												
7.5 - 8.4	128												
8.5 - 9.9	139												
10.0 - 14.9	170	291	0.2	285	48321								
15.0 - 19.9	217	332	0.3	324	70258								
20.0 - 24.9	246	172	0.9	167	40838								
25.0 - 29.9	266	108	0.8	105	27919								
30.0 - 34.9	279	93	0.9	90	25084								
35.0 - 39.9	287												
40.0 - 44.9	292												
45.0 - 49.9	297												
50.0 - 54.9	299												
55.0 - 59.9	302												
60.0 - 64.9	302												
65.0 - 69.9	303												
70.0 - 74.9	302												
75.0 - 79.9	302												
80.0 - 84.9	301												
85.0 - 89.9	298												
90.0 - 94.9	297												
95.0 - 99.9	295												
100.0+	295												
All Logs		996	0.5	971	212419								

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		219			219		219
Decay	%	0.5			0.5		
Stud Log Net Merch	%	62.7			62.7		
Small Log Net Merch	%	90.7			90.7		
Large Log Net Merch	%	9.3			9.3		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Type : 4 (M) Doug-Fir [Quality 2]: [Interior Dry Belt Fir]

		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log		Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF	Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	100												
6.5 - 7.4	109												
7.5 - 8.4	119												
8.5 - 9.9	130												
10.0 - 14.9	160	5	0.9	5	835	131	2.8	125	19703				
15.0 - 19.9	206					92	2.6	88	17907				
20.0 - 24.9	234	19	0.9	19	4384	23	5.0	22	4915				
25.0 - 29.9	251					50	5.3	46	11196				
30.0 - 34.9	262	35	0.9	34	8822	24	6.0	21	5422				
35.0 - 39.9	270					34	6.0	30	7958				
40.0 - 44.9	275	48	0.9	47	12855								
45.0 - 49.9	279	69	0.9	67	18602								
50.0 - 54.9	281												
55.0 - 59.9	282												
60.0 - 64.9	282												
65.0 - 69.9	281												
70.0 - 74.9	280												
75.0 - 79.9	279												
80.0 - 84.9	277												
85.0 - 89.9	275												
90.0 - 94.9	273												
95.0 - 99.9	272												
100.0+	269												
All Logs		177	0.9	172	45498	355	3.8	332	67101				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		265	202		223	202	223
Decay	%	0.9			2.8	3.8	
Stud Log Net Merch	%	3.1			43.3	64.1	
Small Log Net Merch	%	14.0			60.4	84.4	
Large Log Net Merch	%	86.0			39.6	15.6	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Type : 4 (M) L.P. Pine -Green Non Beetle

Log Top Dia(cm)		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
		Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM
0.1 - 4.4		0											
4.5 - 5.4		91											
5.5 - 6.4		103											
6.5 - 7.4		113											
7.5 - 8.4		123											
8.5 - 9.9		134											
10.0 - 14.9		158											
15.0 - 19.9		185											
20.0 - 24.9		202											
25.0 - 29.9		217											
30.0 - 34.9		226											
35.0 - 39.9		234											
40.0 - 44.9		240											
45.0 - 49.9		246											
50.0 - 54.9		252											
55.0 - 59.9		258											
60.0 - 64.9		263											
65.0 - 69.9		266											
70.0 - 74.9		267											
75.0 - 79.9		265											
80.0 - 84.9		263											
85.0 - 89.9		261											
90.0 - 94.9		259											
95.0 - 99.9		257											
100.0+		254											
All Logs													

Type : 4 (M) L.P. Pine -Grey Attack

Log Top Dia(cm)		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
		Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM
0.1 - 4.4		0											
4.5 - 5.4		91											
5.5 - 6.4		103											
6.5 - 7.4		113											
7.5 - 8.4		123											
8.5 - 9.9		134											
10.0 - 14.9		158											
15.0 - 19.9		185											
20.0 - 24.9		202											
25.0 - 29.9		217											
30.0 - 34.9		226											
35.0 - 39.9		234											
40.0 - 44.9		240											
45.0 - 49.9		246											
50.0 - 54.9		252											
55.0 - 59.9		258											
60.0 - 64.9		263											
65.0 - 69.9		266											
70.0 - 74.9		267											
75.0 - 79.9		265											
80.0 - 84.9		263											
85.0 - 89.9		261											
90.0 - 94.9		259											
95.0 - 99.9		257											
100.0+		254											
All Logs													

Type : 4 (M) Spruce

Log Top Dia(cm)		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
		Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM
0.1 - 4.4		0											
4.5 - 5.4		91											
5.5 - 6.4		103											
6.5 - 7.4		113											
7.5 - 8.4		123											
8.5 - 9.9		134											
10.0 - 14.9		158											
15.0 - 19.9		185											
20.0 - 24.9		202											
25.0 - 29.9		217											
30.0 - 34.9		226											
35.0 - 39.9		234											
40.0 - 44.9		240											
45.0 - 49.9		246											
50.0 - 54.9		252											
55.0 - 59.9		258											
60.0 - 64.9		263											
65.0 - 69.9		266											
70.0 - 74.9		267											
75.0 - 79.9		265											
80.0 - 84.9		263											
85.0 - 89.9		261											
90.0 - 94.9		259											
95.0 - 99.9		257											
100.0+		254											
All Logs													

Type : 4 (M) ALL SPECIES

Log Top Dia(cm)	LRF	R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
		Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM
0.1 - 4.4													
4.5 - 5.4													
5.5 - 6.4													
6.5 - 7.4													
7.5 - 8.4													
8.5 - 9.9													
10.0 - 14.9		296	0.2	290	43709	131	2.8	125	18595				
15.0 - 19.9		332	0.3	324	55688	92	2.6	88	14952				
20.0 - 24.9		191	0.9	186	34547	23	5.0	22	3928				
25.0 - 29.9		108	0.8	105	20886	50	5.3	46	8877				
30.0 - 34.9		128	0.9	124	25952	24	6.0	21	4346				
35.0 - 39.9						34	6.0	30	6396				
40.0 - 44.9		48	0.9	47	10377								
45.0 - 49.9		69	0.9	67	15202								
50.0 - 54.9													
55.0 - 59.9													
60.0 - 64.9													
65.0 - 69.9													
70.0 - 74.9													
75.0 - 79.9													
80.0 - 84.9													
85.0 - 89.9													
90.0 - 94.9													
95.0 - 99.9													
100.0+													
All Logs		1173	0.6	1143	206361	355	3.8	332	57092				

LRF and Log Summary

Risk Groups	1	2	3	1+2	2+3	1+2+3
Average LRF (unadjusted)	181	172		179	172	179
Decay %	0.6			1.3	3.8	
Stud Log Net Merch %	53.7			56.1	64.1	
Small Log Net Merch %	79.2			80.4	84.4	
Large Log Net Merch %	20.8			19.6	15.6	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Type : 5 (M) Doug-Fir [Interior Dry Belt Fir]

		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log		Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF	Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	102												
6.5 - 7.4	111												
7.5 - 8.4	120												
8.5 - 9.9	129												
10.0 - 14.9	151	500	0.2	489	73814	338	3.0	318	47343				
15.0 - 19.9	172	432	0.4	422	72378	192	4.0	180	30346				
20.0 - 24.9	187	295	0.8	287	53421	221	4.5	204	37262				
25.0 - 29.9	199	165	0.6	160	31826	112	4.7	103	19984				
30.0 - 34.9	210	51	0.6	49	10304	37	4.9	33	6841				
35.0 - 39.9	217	13	0.8	13	2741								
40.0 - 44.9	222	19	0.8	18	4016								
45.0 - 49.9	228												
50.0 - 54.9	233												
55.0 - 59.9	237												
60.0 - 64.9	240												
65.0 - 69.9	241												
70.0 - 74.9	240												
75.0 - 79.9	237												
80.0 - 84.9	234												
85.0 - 89.9	231												
90.0 - 94.9	227												
95.0 - 99.9	224												
100.0+	221												
All Logs		1474	0.4	1438	248502	899	3.9	838	141776				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		173	169		171	169	171
Decay	%	0.4			1.7	3.9	
Stud Log Net Merch	%	63.3			61.9	59.4	
Small Log Net Merch	%	94.4			95.0	96.0	
Large Log Net Merch	%	5.6			5.0	4.0	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Type : 5 (M) Doug-Fir [Quality 1]: [Interior Dry Belt Fir]

		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log		Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF	Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	100												
5.5 - 6.4	109												
6.5 - 7.4	118												
7.5 - 8.4	128												
8.5 - 9.9	139												
10.0 - 14.9	170	427	0.2	418	70924								
15.0 - 19.9	217	401	0.4	391	84763								
20.0 - 24.9	246	255	0.9	247	60601								
25.0 - 29.9	266	124	0.7	121	32097								
30.0 - 34.9	279	32	1.0	31	8664								
35.0 - 39.9	287												
40.0 - 44.9	292												
45.0 - 49.9	297												
50.0 - 54.9	299												
55.0 - 59.9	302												
60.0 - 64.9	302												
65.0 - 69.9	303												
70.0 - 74.9	302												
75.0 - 79.9	302												
80.0 - 84.9	301												
85.0 - 89.9	298												
90.0 - 94.9	297												
95.0 - 99.9	295												
100.0+	295												
All Logs		1240	0.5	1209	257050								

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		213			213		213
Decay	%	0.5			0.5		
Stud Log Net Merch	%	66.9			66.9		
Small Log Net Merch	%	97.4			97.4		
Large Log Net Merch	%	2.6			2.6		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Type : 5 (M) Doug-Fir [Quality 2]: [Interior Dry Belt Fir]

		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log		Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF	Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	100												
6.5 - 7.4	109												
7.5 - 8.4	119												
8.5 - 9.9	130												
10.0 - 14.9	160	73	0.0	72	11462	338	3.0	318	50165				
15.0 - 19.9	206	31	0.1	30	6220	192	4.0	180	36344				
20.0 - 24.9	234	40		39	9202	221	4.5	204	46627				
25.0 - 29.9	251	40	0.2	39	9856	112	4.7	103	25207				
30.0 - 34.9	262	18		18	4719	37	4.9	33	8535				
35.0 - 39.9	270	13	0.8	13	3410								
40.0 - 44.9	275	19	0.8	18	4975								
45.0 - 49.9	279												
50.0 - 54.9	281												
55.0 - 59.9	282												
60.0 - 64.9	282												
65.0 - 69.9	281												
70.0 - 74.9	280												
75.0 - 79.9	279												
80.0 - 84.9	277												
85.0 - 89.9	275												
90.0 - 94.9	273												
95.0 - 99.9	272												
100.0+	269												
All Logs		234	0.2	229	49845	899	3.9	838	166877				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		217	199		203	199	203
Decay	%	0.2			3.1	3.9	
Stud Log Net Merch	%	44.4			56.2	59.4	
Small Log Net Merch	%	78.7			92.3	96.0	
Large Log Net Merch	%	21.3			7.7	4.0	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Type : 5 (M) L.P. Pine -Green Non Beetle

		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log		Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF	Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	103												
6.5 - 7.4	113												
7.5 - 8.4	123												
8.5 - 9.9	134												
10.0 - 14.9	158												
15.0 - 19.9	185												
20.0 - 24.9	202												
25.0 - 29.9	217												
30.0 - 34.9	226												
35.0 - 39.9	234												
40.0 - 44.9	240												
45.0 - 49.9	246												
50.0 - 54.9	252												
55.0 - 59.9	258												
60.0 - 64.9	263												
65.0 - 69.9	266												
70.0 - 74.9	267												
75.0 - 79.9	265												
80.0 - 84.9	263												
85.0 - 89.9	261												
90.0 - 94.9	259												
95.0 - 99.9	257												
100.0+	254												
All Logs													

Type : 5 (M) L.P. Pine -Grey Attack

Log Top Dia(cm)		R I S K		G R O U P # 1		R I S K		G R O U P # 2		R I S K		G R O U P # 3	
		Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	103												
6.5 - 7.4	113												
7.5 - 8.4	123												
8.5 - 9.9	134												
10.0 - 14.9	158					34	2.0	26	4089				
15.0 - 19.9	185					53	2.0	40	7311				
20.0 - 24.9	202					47	2.0	36	7179				
25.0 - 29.9	217												
30.0 - 34.9	226												
35.0 - 39.9	234												
40.0 - 44.9	240												
45.0 - 49.9	246												
50.0 - 54.9	252												
55.0 - 59.9	258												
60.0 - 64.9	263												
65.0 - 69.9	266												
70.0 - 74.9	267												
75.0 - 79.9	265												
80.0 - 84.9	263												
85.0 - 89.9	261												
90.0 - 94.9	259												
95.0 - 99.9	257												
100.0+	254												
All Logs						134	2.0	102	18578				

LRF and Log Summary

Risk Groups	1	2	3	1+2	2+3	1+2+3	- Adj Factor	= Adj	1+2+3
Average LRF		182		182	182	182	83		99
Decay	%			2.0	2.0				
Stud Log Net Merch	%			64.8	64.8				
Small Log Net Merch	%			100.0	100.0				
Large Log Net Merch	%								

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Type : 5 (M) Spruce

		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log		Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF	Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	103												
6.5 - 7.4	113												
7.5 - 8.4	123												
8.5 - 9.9	134												
10.0 - 14.9	158					14	4.0	13	1971				
15.0 - 19.9	185					28	4.0	27	4844				
20.0 - 24.9	202					46	4.0	43	8502				
25.0 - 29.9	217												
30.0 - 34.9	226												
35.0 - 39.9	234												
40.0 - 44.9	240												
45.0 - 49.9	246												
50.0 - 54.9	252												
55.0 - 59.9	258												
60.0 - 64.9	263												
65.0 - 69.9	266												
70.0 - 74.9	267												
75.0 - 79.9	265												
80.0 - 84.9	263												
85.0 - 89.9	261												
90.0 - 94.9	259												
95.0 - 99.9	257												
100.0+	254												
All Logs						88	4.0	82	15317				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF			186		186	186	186
Decay	%				4.0	4.0	
Stud Log Net Merch	%				47.9	47.9	
Small Log Net Merch	%				100.0	100.0	
Large Log Net Merch	%						

Type : 5 (M) ALL SPECIES

Log Top Dia(cm)	LRF	R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
		Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM
0.1 - 4.4													
4.5 - 5.4													
5.5 - 6.4													
6.5 - 7.4													
7.5 - 8.4													
8.5 - 9.9													
10.0 - 14.9		500	0.2	489	73814	386	3.0	357	53403				
15.0 - 19.9		432	0.4	422	72378	273	3.6	247	42500				
20.0 - 24.9		295	0.8	287	53421	314	4.1	283	52943				
25.0 - 29.9		165	0.6	160	31826	112	4.7	103	19984				
30.0 - 34.9		51	0.6	49	10304	37	4.9	33	6841				
35.0 - 39.9		13	0.8	13	2741								
40.0 - 44.9		19	0.8	18	4016								
45.0 - 49.9													
50.0 - 54.9													
55.0 - 59.9													
60.0 - 64.9													
65.0 - 69.9													
70.0 - 74.9													
75.0 - 79.9													
80.0 - 84.9													
85.0 - 89.9													
90.0 - 94.9													
95.0 - 99.9													
100.0+													
All Logs		1474	0.4	1438	248502	1121	3.7	1023	175671				

LRF and Log Summary

Risk Groups	1	2	3	1+2	2+3	1+2+3
Average LRF (unadjusted)	173	172		172	172	172
Decay %	0.4			1.8	3.7	
Stud Log Net Merch %	63.3			61.6	59.0	
Small Log Net Merch %	94.4			95.4	96.7	
Large Log Net Merch %	5.6			4.6	3.3	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Type : 6 (M) Doug-Fir [Interior Dry Belt Fir]

		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log		Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF	Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	102												
6.5 - 7.4	111												
7.5 - 8.4	120												
8.5 - 9.9	129												
10.0 - 14.9	151	208	0.2	204	30718	53	4.5	48	7095				
15.0 - 19.9	172	240	0.1	235	40362	87	4.0	80	13491				
20.0 - 24.9	187	71	0.6	69	12808	85	4.4	78	14267				
25.0 - 29.9	199	112	0.6	109	21697	118	5.0	107	20765				
30.0 - 34.9	210	42	0.8	41	8568	52	5.3	47	9544				
35.0 - 39.9	217	75	0.8	73	15676	69	6.2	61	12909				
40.0 - 44.9	222	50	0.8	49	10776	26	6.5	23	5019				
45.0 - 49.9	228	41	0.8	39	8961	54	6.5	48	10604				
50.0 - 54.9	233					48	6.5	43	9590				
55.0 - 59.9	237												
60.0 - 64.9	240												
65.0 - 69.9	241												
70.0 - 74.9	240												
75.0 - 79.9	237												
80.0 - 84.9	234												
85.0 - 89.9	231												
90.0 - 94.9	227												
95.0 - 99.9	224												
100.0+	221												
All Logs		839	0.4	818	149567	592	5.2	535	103285				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		183	193		187	193	187
Decay	%	0.4			2.4	5.2	
Stud Log Net Merch	%	53.6			41.9	23.9	
Small Log Net Merch	%	75.3			68.7	58.5	
Large Log Net Merch	%	24.7			31.3	41.5	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Type : 6 (M) Doug-Fir [Quality 1]: [Interior Dry Belt Fir]

		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log		Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF	Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	100												
5.5 - 6.4	109												
6.5 - 7.4	118												
7.5 - 8.4	128												
8.5 - 9.9	139												
10.0 - 14.9	170	208	0.2	204	34584								
15.0 - 19.9	217	240	0.1	235	50921								
20.0 - 24.9	246	71	0.6	69	16849								
25.0 - 29.9	266	112	0.6	109	29002								
30.0 - 34.9	279	42	0.8	41	11383								
35.0 - 39.9	287	75	0.8	73	20733								
40.0 - 44.9	292	50	0.8	49	14174								
45.0 - 49.9	297	41	0.8	39	11673								
50.0 - 54.9	299												
55.0 - 59.9	302												
60.0 - 64.9	302												
65.0 - 69.9	303												
70.0 - 74.9	302												
75.0 - 79.9	302												
80.0 - 84.9	301												
85.0 - 89.9	298												
90.0 - 94.9	297												
95.0 - 99.9	295												
100.0+	295												
All Logs		839	0.4	818	189320								

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		231			231		231
Decay	%	0.4			0.4		
Stud Log Net Merch	%	53.6			53.6		
Small Log Net Merch	%	75.3			75.3		
Large Log Net Merch	%	24.7			24.7		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Type : 6 (M) Doug-Fir [Quality 2]: [Interior Dry Belt Fir]

		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log		Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF	Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	100												
6.5 - 7.4	109												
7.5 - 8.4	119												
8.5 - 9.9	130												
10.0 - 14.9	160					53	4.5	48	7518				
15.0 - 19.9	206					87	4.0	80	16158				
20.0 - 24.9	234					85	4.4	78	17853				
25.0 - 29.9	251					118	5.0	107	26191				
30.0 - 34.9	262					52	5.3	47	11907				
35.0 - 39.9	270					69	6.2	61	16062				
40.0 - 44.9	275					26	6.5	23	6217				
45.0 - 49.9	279					54	6.5	48	12976				
50.0 - 54.9	281					48	6.5	43	11566				
55.0 - 59.9	282												
60.0 - 64.9	282												
65.0 - 69.9	281												
70.0 - 74.9	280												
75.0 - 79.9	279												
80.0 - 84.9	277												
85.0 - 89.9	275												
90.0 - 94.9	273												
95.0 - 99.9	272												
100.0+	269												
All Logs						592	5.2	535	126449				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF			236		236	236	236
Decay	%				5.2	5.2	
Stud Log Net Merch	%				23.9	23.9	
Small Log Net Merch	%				58.5	58.5	
Large Log Net Merch	%				41.5	41.5	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Type : 6 (M) L.P. Pine -Green Non Beetle

		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log		Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF	Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	103												
6.5 - 7.4	113												
7.5 - 8.4	123												
8.5 - 9.9	134												
10.0 - 14.9	158					32	5.7	29	4388				
15.0 - 19.9	185					25	5.7	22	3939				
20.0 - 24.9	202												
25.0 - 29.9	217												
30.0 - 34.9	226												
35.0 - 39.9	234												
40.0 - 44.9	240												
45.0 - 49.9	246												
50.0 - 54.9	252												
55.0 - 59.9	258												
60.0 - 64.9	263												
65.0 - 69.9	266												
70.0 - 74.9	267												
75.0 - 79.9	265												
80.0 - 84.9	263												
85.0 - 89.9	261												
90.0 - 94.9	259												
95.0 - 99.9	257												
100.0+	254												
All Logs						56	5.7	51	8327				

LRF and Log Summary													
Risk Groups		1		2		3		1+2		2+3		1+2+3	- Adj Factor = Adj 1+2+3
Average LRF				165				165		165		165	165
Decay		%						5.7		5.7			
Stud Log Net Merch		%						100.0		100.0			
Small Log Net Merch		%						100.0		100.0			
Large Log Net Merch		%											

Type : 6 (M) L.P. Pine -Grey Attack

Log Top Dia(cm)		R I S K		G R O U P # 1		R I S K		G R O U P # 2		R I S K		G R O U P # 3	
		Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	103												
6.5 - 7.4	113												
7.5 - 8.4	123												
8.5 - 9.9	134												
10.0 - 14.9	158					113	5.6	78	12004				
15.0 - 19.9	185												
20.0 - 24.9	202					22	7.2	15	2836				
25.0 - 29.9	217					35	7.2	23	4864				
30.0 - 34.9	226												
35.0 - 39.9	234												
40.0 - 44.9	240												
45.0 - 49.9	246												
50.0 - 54.9	252												
55.0 - 59.9	258												
60.0 - 64.9	263												
65.0 - 69.9	266												
70.0 - 74.9	267												
75.0 - 79.9	265												
80.0 - 84.9	263												
85.0 - 89.9	261												
90.0 - 94.9	259												
95.0 - 99.9	257												
100.0+	254												
All Logs						170	6.1	116	19704				

LRF and Log Summary

Risk Groups	1	2	3	1+2	2+3	1+2+3	- Adj Factor	= Adj	1+2+3
Average LRF		170		170	170	170	83		87
Decay	%			6.1	6.1				
Stud Log Net Merch	%			67.4	67.4				
Small Log Net Merch	%			100.0	100.0				
Large Log Net Merch	%								

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Type : 6 (M) Spruce

		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log		Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF	Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	103												
6.5 - 7.4	113												
7.5 - 8.4	123												
8.5 - 9.9	134												
10.0 - 14.9	158					47	3.0	44	6877				
15.0 - 19.9	185					54	3.6	51	9269				
20.0 - 24.9	202					74	4.5	70	13727				
25.0 - 29.9	217					25	6.4	22	4725				
30.0 - 34.9	226												
35.0 - 39.9	234												
40.0 - 44.9	240												
45.0 - 49.9	246												
50.0 - 54.9	252												
55.0 - 59.9	258												
60.0 - 64.9	263												
65.0 - 69.9	266												
70.0 - 74.9	267												
75.0 - 79.9	265												
80.0 - 84.9	263												
85.0 - 89.9	261												
90.0 - 94.9	259												
95.0 - 99.9	257												
100.0+	254												
All Logs						200	4.2	187	34598				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF			185		185	185	185
Decay	%				4.2	4.2	
Stud Log Net Merch	%				50.8	50.8	
Small Log Net Merch	%				100.0	100.0	
Large Log Net Merch	%						

Type : 6 (M) ALL SPECIES

Log Top Dia(cm)	LRF	R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
		Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM
0.1 - 4.4													
4.5 - 5.4													
5.5 - 6.4													
6.5 - 7.4													
7.5 - 8.4													
8.5 - 9.9													
10.0 - 14.9		208	0.2	204	30718	245	4.9	199	30364				
15.0 - 19.9		240	0.1	235	40362	166	4.1	153	26699				
20.0 - 24.9		71	0.6	69	12808	181	4.8	162	30830				
25.0 - 29.9		112	0.6	109	21697	177	5.6	153	30354				
30.0 - 34.9		42	0.8	41	8568	52	5.3	47	9544				
35.0 - 39.9		75	0.8	73	15676	69	6.2	61	12909				
40.0 - 44.9		50	0.8	49	10776	26	6.5	23	5019				
45.0 - 49.9		41	0.8	39	8961	54	6.5	48	10604				
50.0 - 54.9						48	6.5	43	9590				
55.0 - 59.9													
60.0 - 64.9													
65.0 - 69.9													
70.0 - 74.9													
75.0 - 79.9													
80.0 - 84.9													
85.0 - 89.9													
90.0 - 94.9													
95.0 - 99.9													
100.0+													
All Logs		839	0.4	818	149567	1018	5.2	889	165914				

LRF and Log Summary

Risk Groups	1	2	3	1+2	2+3	1+2+3
Average LRF (unadjusted)	183	187		185	187	185
Decay %	0.4			3.0	5.2	
Stud Log Net Merch %	53.6			46.3	39.6	
Small Log Net Merch %	75.3			75.2	75.0	
Large Log Net Merch %	24.7			24.8	25.0	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Type Volume And Lumber Recovery Information

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
 Filename: a18692-906.ccp
 Compiled by: Coastfor Enterprises
 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Type : 7 (M) Doug-Fir [Interior Dry Belt Fir]

Log Top Dia(cm)	LRF	R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
		Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	102												
6.5 - 7.4	111												
7.5 - 8.4	120												
8.5 - 9.9	129												
10.0 - 14.9	151	885	0.3	865	130423	314	3.8	295	43670				
15.0 - 19.9	172	843	0.4	822	141167	500	4.3	467	78655				
20.0 - 24.9	187	632	1.0	613	114094	435	4.9	403	73520				
25.0 - 29.9	199	497	1.0	482	95535	288	5.1	265	51362				
30.0 - 34.9	210	360	1.0	350	73057	99	5.4	90	18439				
35.0 - 39.9	217	275	0.9	267	57631	171	5.5	156	32887				
40.0 - 44.9	222	48	0.8	47	10311	123	6.3	109	23449				
45.0 - 49.9	228	24	0.9	24	5360	78	6.4	69	15177				
50.0 - 54.9	233	31	0.9	30	7059	44	6.5	39	8791				
55.0 - 59.9	237	19	0.9	19	4418	35	6.5	31	7110				
60.0 - 64.9	240	69	0.9	67	16088	25	6.5	22	5137				
65.0 - 69.9	241					36	6.5	32	7377				
70.0 - 74.9	240	36	0.9	35	8411								
75.0 - 79.9	237												
80.0 - 84.9	234												
85.0 - 89.9	231												
90.0 - 94.9	227												
95.0 - 99.9	224												
100.0+	221												
All Logs		3721	0.7	3621	663554	2148	4.9	1978	365575				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		183	185		184	185	184
Decay	%	0.7			2.2	4.9	
Stud Log Net Merch	%	46.6			43.7	38.5	
Small Log Net Merch	%	76.8			75.2	72.3	
Large Log Net Merch	%	23.2			24.8	27.7	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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Type : 7 (M) Doug-Fir [Quality 1]: [Interior Dry Belt Fir]

		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log		Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF	Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	100												
5.5 - 6.4	109												
6.5 - 7.4	118												
7.5 - 8.4	128												
8.5 - 9.9	139												
10.0 - 14.9	170	872	0.3	852	144650	34	5.0	31	5214				
15.0 - 19.9	217	822	0.4	802	173737	43	5.0	40	8400				
20.0 - 24.9	246	623	1.0	605	148025	59	5.0	54	13070				
25.0 - 29.9	266	457	1.0	443	117317	34	5.0	31	8112				
30.0 - 34.9	279	290	1.0	281	78076								
35.0 - 39.9	287	197	1.0	191	54644								
40.0 - 44.9	292												
45.0 - 49.9	297												
50.0 - 54.9	299												
55.0 - 59.9	302												
60.0 - 64.9	302												
65.0 - 69.9	303												
70.0 - 74.9	302												
75.0 - 79.9	302												
80.0 - 84.9	301												
85.0 - 89.9	298												
90.0 - 94.9	297												
95.0 - 99.9	295												
100.0+	295												
All Logs		3261	0.6	3175	716449	169	5.0	157	34796				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		226	222		225	222	225
Decay	%	0.6			0.9	5.0	
Stud Log Net Merch	%	52.1			51.8	45.3	
Small Log Net Merch	%	85.1			85.8	100.0	
Large Log Net Merch	%	14.9			14.2		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
 CruiseComp Copyright© 1996-2015, Industrial Forestry Service Ltd.

Type : 7 (M) Doug-Fir [Quality 2]: [Interior Dry Belt Fir]

		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log		Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF	Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	100												
6.5 - 7.4	109												
7.5 - 8.4	119												
8.5 - 9.9	130												
10.0 - 14.9	160	13	0.8	13	2056	281	3.7	263	41365				
15.0 - 19.9	206	21	0.8	20	4142	457	4.2	428	86230				
20.0 - 24.9	234	9	0.9	8	1966	376	4.8	348	79565				
25.0 - 29.9	251	40	0.8	39	9797	255	5.2	234	57129				
30.0 - 34.9	262	70	0.8	68	17828	99	5.4	90	23005				
35.0 - 39.9	270	78	0.8	75	20299	171	5.5	156	40920				
40.0 - 44.9	275	48	0.8	47	12773	123	6.3	109	29047				
45.0 - 49.9	279	24	0.9	24	6559	78	6.4	69	18572				
50.0 - 54.9	281	31	0.9	30	8513	44	6.5	39	10602				
55.0 - 59.9	282	19	0.9	19	5257	35	6.5	31	8461				
60.0 - 64.9	282	69	0.9	67	18904	25	6.5	22	6036				
65.0 - 69.9	281					36	6.5	32	8602				
70.0 - 74.9	280	36	0.9	35	9812								
75.0 - 79.9	279												
80.0 - 84.9	277												
85.0 - 89.9	275												
90.0 - 94.9	273												
95.0 - 99.9	272												
100.0+	269												
All Logs		460	0.9	446	117906	1979	4.9	1821	409533				

LRF and Log Summary

Risk Groups		1		2		3		1+2		2+3		1+2+3
Average LRF		264		225				233		225		233
Decay	%	0.9						4.2		4.9		
Stud Log Net Merch	%	7.4						31.9		37.9		
Small Log Net Merch	%	18.1						59.7		69.9		
Large Log Net Merch	%	81.9						40.3		30.1		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
CruiseComp Copyright© 1996-2015, Industrial Forestry Service Ltd.

Type : 7 (M) L.P. Pine -Green Non Beetle

		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log		Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF	Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	103												
6.5 - 7.4	113												
7.5 - 8.4	123												
8.5 - 9.9	134												
10.0 - 14.9	158												
15.0 - 19.9	185												
20.0 - 24.9	202												
25.0 - 29.9	217												
30.0 - 34.9	226												
35.0 - 39.9	234												
40.0 - 44.9	240												
45.0 - 49.9	246												
50.0 - 54.9	252												
55.0 - 59.9	258												
60.0 - 64.9	263												
65.0 - 69.9	266												
70.0 - 74.9	267												
75.0 - 79.9	265												
80.0 - 84.9	263												
85.0 - 89.9	261												
90.0 - 94.9	259												
95.0 - 99.9	257												
100.0+	254												
All Logs													

Type : 7 (M) L.P. Pine -Grey Attack

		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Log		Gross	Decay	Net		Gross	Decay	Net		Gross	Decay	Net	
Top Dia(cm)	LRF	Merch	%	Merch	FBM	Merch	%	Merch	FBM	Merch	%	Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	103												
6.5 - 7.4	113												
7.5 - 8.4	123												
8.5 - 9.9	134												
10.0 - 14.9	158					25	2.0	19	2948				
15.0 - 19.9	185					92	2.0	70	12770				
20.0 - 24.9	202												
25.0 - 29.9	217												
30.0 - 34.9	226												
35.0 - 39.9	234												
40.0 - 44.9	240												
45.0 - 49.9	246												
50.0 - 54.9	252												
55.0 - 59.9	258												
60.0 - 64.9	263												
65.0 - 69.9	266												
70.0 - 74.9	267												
75.0 - 79.9	265												
80.0 - 84.9	263												
85.0 - 89.9	261												
90.0 - 94.9	259												
95.0 - 99.9	257												
100.0+	254												
All Logs						117	2.0	89	15718				

LRF and Log Summary

Risk Groups	1	2	3	1+2	2+3	1+2+3	- Adj Factor	= Adj	1+2+3
Average LRF		177		177	177	177	83		94
Decay	%			2.0	2.0				
Stud Log Net Merch	%			100.0	100.0				
Small Log Net Merch	%			100.0	100.0				
Large Log Net Merch	%								

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Type : 7 (M) Spruce

Log		R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
Top	Dia(cm)	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM
0.1 -	4.4				0								
4.5 -	5.4				91								
5.5 -	6.4				103								
6.5 -	7.4				113								
7.5 -	8.4				123								
8.5 -	9.9				134								
10.0 -	14.9				158								
15.0 -	19.9				185								
20.0 -	24.9				202								
25.0 -	29.9				217								
30.0 -	34.9				226								
35.0 -	39.9				234								
40.0 -	44.9				240								
45.0 -	49.9				246								
50.0 -	54.9				252								
55.0 -	59.9				258								
60.0 -	64.9				263								
65.0 -	69.9				266								
70.0 -	74.9				267								
75.0 -	79.9				265								
80.0 -	84.9				263								
85.0 -	89.9				261								
90.0 -	94.9				259								
95.0 -	99.9				257								
100.0+					254								
All Logs													

Type : 7 (M) ALL SPECIES

Log Top Dia(cm)	LRF	R I S K G R O U P # 1				R I S K G R O U P # 2				R I S K G R O U P # 3			
		Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM	Gross Merch	Decay %	Net Merch	FBM
0.1 - 4.4													
4.5 - 5.4													
5.5 - 6.4													
6.5 - 7.4													
7.5 - 8.4													
8.5 - 9.9													
10.0 - 14.9		885	0.3	865	130423	339	3.7	314	46618				
15.0 - 19.9		843	0.4	822	141167	592	3.9	537	91426				
20.0 - 24.9		632	1.0	613	114094	435	4.9	403	73520				
25.0 - 29.9		497	1.0	482	95535	288	5.1	265	51362				
30.0 - 34.9		360	1.0	350	73057	99	5.4	90	18439				
35.0 - 39.9		275	0.9	267	57631	171	5.5	156	32887				
40.0 - 44.9		48	0.8	47	10311	123	6.3	109	23449				
45.0 - 49.9		24	0.9	24	5360	78	6.4	69	15177				
50.0 - 54.9		31	0.9	30	7059	44	6.5	39	8791				
55.0 - 59.9		19	0.9	19	4418	35	6.5	31	7110				
60.0 - 64.9		69	0.9	67	16088	25	6.5	22	5137				
65.0 - 69.9						36	6.5	32	7377				
70.0 - 74.9		36	0.9	35	8411								
75.0 - 79.9													
80.0 - 84.9													
85.0 - 89.9													
90.0 - 94.9													
95.0 - 99.9													
100.0+													
All Logs		3721	0.7	3621	663554	2264	4.8	2066	381293				

LRF and Log Summary

Risk Groups	1	2	3	1+2	2+3	1+2+3
Average LRF (unadjusted)	183	185		184	185	184
Decay %	0.7			2.2	4.8	
Stud Log Net Merch %	46.6			44.6	41.2	
Small Log Net Merch %	76.8			75.6	73.5	
Large Log Net Merch %	23.2			24.4	26.5	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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*** FOR APPRAISAL PURPOSES ***

P E R C E N T R E D U C T I O N A P P L I E D

AHV- 1 , p238

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

All Method Summary

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

[All Treatment Units : 107.4]

		Total	Conifer	Decid	F	S	PL	AT
Utilization Limits								
Min DBH	cm (M)				17.5	17.5	12.5	17.5
Stump Ht	cm (M)				30.0	30.0	30.0	30.0
Top Dia	cm (M)				10.0	10.0	10.0	10.0
Log Len	m				5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	29085	29085		27547	589	949	
Net Merchantable	m3	27409	27409		26183	558	669	
Net Merch - All	m3/ha	255.208	255.208		243.787	5.193	6.227	
Net Merch - Live	m3/ha	245.133	245.133		240.146	3.952	1.034	
Net Merch - DP	m3/ha	10.075	10.075		3.641	1.241	5.193	
Decay	%	3	3		2	3	10	
Waste(billing)	%	0	0		0	0	4	
Total Cull (DWB)	%	6	6		5	5	29	
Net Merch Vol/Tree	m3	0.51	0.51		0.52	0.55	0.26	
Avg 5.0 m Log Net	m3	0.17	0.17		0.17	0.18	0.11	
Useless Dead/Living	%	2	1	100	1			100
Net Second Growth	%							
All Burn Volume	%	0	0		0			
Heavy Fire Volume	%	0	0		0			
Blowdown Volume	%	4	4		2	19	77	
Insect Volume	%	4	4		2	24	83	
LRF and Log Summary								
Net Merch - Stud	%	44	44		44	43	68	
Net Merch - Small Log	%	79	79		79	86	97	
Net Merch - Large Log	%	21	21		21	14	3	
Avg LRF All	bdft/m3	180	180		182	192	107	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Harvest Method Summary

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

02-Oct-2015 11:39:28AM
 Filename: a18692-906.ccp
 Compiled by: Coastfor Enterprises
 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Harvest Method : SC - Ground Systems - Clearcut[All Treatment Units : 107.4]

		Total	Conifer	Decid	F	S	PL	AT
Utilization Limits								
Min DBH	cm (M)				17.5	17.5	12.5	17.5
Stump Ht	cm (M)				30.0	30.0	30.0	30.0
Top Dia	cm (M)				10.0	10.0	10.0	10.0
Log Len	m				5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	29085	29085		27547	589	949	
Net Merchantable	m3	27409	27409		26183	558	669	
Net Merch - All	m3/ha	255.208	255.208		243.787	5.193	6.227	
Net Merch - Live	m3/ha	245.133	245.133		240.146	3.952	1.034	
Net Merch - DP	m3/ha	10.075	10.075		3.641	1.241	5.193	
Decay	%	3	3		2	3	10	
Waste(billing)	%	0	0		0	0	4	
Total Cull (DWB)	%	6	6		5	5	29	
Net Merch Vol/Tree	m3	0.51	0.51		0.52	0.55	0.26	
Avg 5.0 m Log Net	m3	0.17	0.17		0.17	0.18	0.11	
Useless Dead/Living	%	2	1	100	1			100
Net Second Growth	%							
All Burn Volume	%	0	0		0			
Heavy Fire Volume	%	0	0		0			
Blowdown Volume	%	4	4		2	19	77	
Insect Volume	%	4	4		2	24	83	
% Average Slope		19						
LRF and Log Summary								
Net Merch - Stud	%	44	44		44	43	68	
Net Merch - Small Log	%	79	79		79	86	97	
Net Merch - Large Log	%	21	21		21	14	3	
Avg LRF All	bdft/m3	180	180		182	192	107	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir

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*** FOR APPRAISAL PURPOSES ***

LEAVE TREE REPORT
Cutting Permit Stand Table (stems/ha)

CSTND- 1 , p1

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:40:22AM
Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

[A : 107.4]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		2.2	0.0	0.1		2.2			
25		1.6		0.0		1.6			
30		1.2	0.0			1.2			
35		0.9	0.0			0.9			
40		0.3				0.3			
45		0.2	0.0			0.3			
50		0.2				0.2			
55		0.1				0.1			
60		0.0				0.0			
65		0.0				0.0			
70		0.0				0.0			
75									
80		0.0				0.0			
85		0.0				0.0			
90									
95		0.0				0.0			
100		0.0				0.0			
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		6.8	0.1	0.1		7.0			
Dead P									
Dead U									
Live U									
		Average DBH(cm) at 5 Levels							
12.5 +		30.4	29.9	19.9		30.3			
17.5 +		30.4	29.9	19.9		30.3			
22.5 +		34.2	33.0	24.6		34.1			
27.5 +		38.2	33.0			38.1			
32.5 +		42.7	35.3			42.5			

FLAGS: Leave Tree Report, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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*** FOR APPRAISAL PURPOSES ***

LEAVE TREE REPORT
Cutting Permit Stock Table (m3/ha)

CSTCK- 1 , p2

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:40:22AM
Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

[A : 107.4]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		0.4	0.0	0.0		0.4			
25		0.5		0.0		0.5			
30		0.6	0.0			0.6			
35		0.7	0.0			0.7			
40		0.3				0.3			
45		0.3	0.0			0.3			
50		0.4				0.4			
55		0.2				0.2			
60		0.1				0.1			
65		0.1				0.1			
70		0.0				0.0			
75									
80		0.0				0.0			
85		0.0				0.0			
90									
95		0.0				0.0			
100		0.0				0.0			
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		3.6	0.1	0.0		3.7			
Dead P									
		Total Volumes for 7 Levels							
17.5 +		3.6	0.1	0.0		3.7			
22.5 +		3.3	0.1	0.0		3.3			
27.5 +		2.8	0.1			2.8			
32.5 +		2.2	0.0			2.2			
37.5 +		1.5	0.0			1.5			
42.5 +		1.2	0.0			1.2			
47.5 +		0.9				0.9			

FLAGS: Leave Tree Report, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Block Stand Table (stems/ha)

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

02-Oct-2015 11:40:22AM
 Filename: a18692-906.ccp
 Compiled by: Coastfor Enterprises
 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Block : (M) - 010:10, Plots in Block: 18, TUs: [A : 22.4]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		0.8	0.1			1.0			
25		1.0		0.1		1.1			
30		0.6				0.6			
35		0.8				0.8			
40		0.2				0.2			
45		0.1				0.1			
50		0.2				0.2			
55		0.0				0.0			
60		0.0				0.0			
65									
70									
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		3.8	0.1	0.1		4.0			
Dead P									
Dead U									
Live U									
		Average DBH(cm) at 5 Levels							
12.5 +		31.2	18.5	24.6		30.8			
17.5 +		31.2	18.5	24.6		30.8			
22.5 +		33.8		24.6		33.6			
27.5 +		37.6				37.6			
32.5 +		40.6				40.6			

*** FOR APPRAISAL PURPOSES ***

L E A V E T R E E R E P O R T

BSTND- 2 , p4

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Block Stand Table (stems/ha)

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

02-Oct-2015 11:40:22AM
Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949

Block : (M) - 012:12, Plots in Block: 8, TUs: [A : 8.9]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		2.4				2.4			
25		1.3				1.3			
30		1.1				1.1			
35		1.5				1.5			
40		0.8				0.8			
45		1.0				1.0			
50		0.7				0.7			
55		0.3				0.3			
60		0.1				0.1			
65		0.1				0.1			
70		0.1				0.1			
75									
80									
85		0.0				0.0			
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		9.5				9.5			
Dead P									
Dead U									
Live U									
			Average DBH(cm) at 5 Levels						
12.5 +		35.9				35.9			
17.5 +		35.9				35.9			
22.5 +		39.7				39.7			
27.5 +		42.3				42.3			
32.5 +		44.8				44.8			

FLAGS: Leave Tree Report, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Block Stand Table (stems/ha)

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

02-Oct-2015 11:40:22AM
 Filename: a18692-906.ccp
 Compiled by: Coastfor Enterprises
 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Block : (M) - 013:13, Plots in Block: 30, TUs: [A : 29.5]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		1.2				1.2			
25		0.8				0.8			
30		1.3				1.3			
35		0.7	0.0			0.8			
40		0.2				0.2			
45		0.2	0.0			0.2			
50		0.2				0.2			
55		0.0				0.0			
60		0.0				0.0			
65		0.0				0.0			
70									
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		4.7	0.1			4.8			
Dead P									
Dead U									
Live U									
		Average DBH(cm) at 5 Levels							
12.5 +		30.5	37.8			30.6			
17.5 +		30.5	37.8			30.6			
22.5 +		33.2	37.8			33.3			
27.5 +		35.5	37.8			35.5			
32.5 +		40.3	37.8			40.1			

Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Block Stand Table (stems/ha)

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

02-Oct-2015 11:40:22AM
 Filename: a18692-906.ccp
 Compiled by: Coastfor Enterprises
 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Block : (M) - 014:14, Plots in Block: 4, TUs: [A : 7.1]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		6.3				6.3			
25		1.9				1.9			
30		0.9				0.9			
35		1.2				1.2			
40									
45		0.4				0.4			
50									
55		0.1				0.1			
60									
65		0.2				0.2			
70									
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		11.0				11.0			
Dead P									
Dead U									
Live U									
		Average DBH(cm) at 5 Levels							
12.5 +		27.0				27.0			
17.5 +		27.0				27.0			
22.5 +		33.6				33.6			
27.5 +		38.4				38.4			
32.5 +		42.4				42.4			

Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Block Stand Table (stems/ha)

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

02-Oct-2015 11:40:22AM
 Filename: a18692-906.ccp
 Compiled by: Coastfor Enterprises
 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Block : (M) - 015:15, Plots in Block: 15, TUs: [A : 14.4]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		2.5				2.5			
25		0.8				0.8			
30		0.9				0.9			
35		0.5				0.5			
40		0.2				0.2			
45		0.1				0.1			
50									
55									
60		0.0				0.0			
65									
70									
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		5.0				5.0			
Dead P									
Dead U									
Live U									
		Average DBH(cm) at 5 Levels							
12.5 +		25.4				25.4			
17.5 +		25.4				25.4			
22.5 +		30.7				30.7			
27.5 +		33.5				33.5			
32.5 +		38.0				38.0			

FLAGS: Leave Tree Report, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Block Stand Table (stems/ha)

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

02-Oct-2015 11:40:22AM
 Filename: a18692-906.ccp
 Compiled by: Coastfor Enterprises
 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Block : (M) - 016:16, Plots in Block: 9, TUs: [A : 9.3]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		2.7		0.7		3.4			
25		2.9				2.9			
30		0.6	0.4			1.0			
35		0.7	0.2			0.9			
40		0.3				0.3			
45		0.3				0.3			
50		0.1				0.1			
55		0.1				0.1			
60		0.1				0.1			
65		0.1				0.1			
70		0.1				0.1			
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		8.0	0.6	0.7		9.3			
Dead P									
Dead U									
Live U									
		Average DBH(cm) at 5 Levels							
12.5 +		29.7	31.0	18.6		29.1			
17.5 +		29.7	31.0	18.6		29.1			
22.5 +		33.8	31.0			33.6			
27.5 +		41.9	31.0			39.9			
32.5 +		45.3	32.7			44.0			

Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Block Stand Table (stems/ha)

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

02-Oct-2015 11:40:22AM
 Filename: a18692-906.ccp
 Compiled by: Coastfor Enterprises
 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Block : (M) - 017:17, Plots in Block: 12, TUs: [A : 15.8]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		3.1				3.1			
25		3.6				3.6			
30		2.4				2.4			
35		1.6				1.6			
40		0.5				0.5			
45		0.2				0.2			
50		0.5				0.5			
55		0.2				0.2			
60									
65		0.1				0.1			
70									
75									
80		0.1				0.1			
85									
90									
95		0.0				0.0			
100		0.0				0.0			
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		12.3				12.3			
Dead P									
Dead U									
Live U									
		Average DBH(cm) at 5 Levels							
12.5 +		30.6				30.6			
17.5 +		30.6				30.6			
22.5 +		33.5				33.5			
27.5 +		38.4				38.4			
32.5 +		44.0				44.0			

Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Block Stock Table (m3/ha)

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

02-Oct-2015 11:40:22AM
 Filename: a18692-906.ccp
 Compiled by: Coastfor Enterprises
 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Block : (M) - 010:10, Plots in Block: 18, TUs: [A : 22.4]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		0.1	0.0			0.2			
25		0.3		0.0		0.3			
30		0.3				0.3			
35		0.5				0.5			
40		0.2				0.2			
45		0.2				0.2			
50		0.3				0.3			
55		0.0				0.0			
60		0.1				0.1			
65									
70									
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		2.1	0.0	0.0		2.1			
Dead P									
		Total Volumes for 7 Levels							
17.5 +		2.1	0.0	0.0		2.1			
22.5 +		2.0		0.0		2.0			
27.5 +		1.6				1.6			
32.5 +		1.4				1.4			
37.5 +		0.8				0.8			
42.5 +		0.6				0.6			
47.5 +		0.4				0.4			

Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Block Stock Table (m3/ha)

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

02-Oct-2015 11:40:22AM
 Filename: a18692-906.ccp
 Compiled by: Coastfor Enterprises
 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Block : (M) - 012:12, Plots in Block: 8, TUs: [A : 8.9]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		0.4				0.4			
25		0.4				0.4			
30		0.6				0.6			
35		1.1				1.1			
40		0.8				0.8			
45		1.3				1.3			
50		1.1				1.1			
55		0.6				0.6			
60		0.3				0.3			
65		0.3				0.3			
70		0.2				0.2			
75									
80									
85		0.2				0.2			
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		7.3				7.3			
Dead P									
Total Volumes for 7 Levels									
17.5 +		7.3				7.3			
22.5 +		6.9				6.9			
27.5 +		6.5				6.5			
32.5 +		5.9				5.9			
37.5 +		4.8				4.8			
42.5 +		4.1				4.1			
47.5 +		2.8				2.8			

Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Block Stock Table (m3/ha)

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

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Block : (M) - 013:13, Plots in Block: 30, TUs: [A : 29.5]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		0.2				0.2			
25		0.3				0.3			
30		0.7				0.7			
35		0.5	0.0			0.5			
40		0.2				0.2			
45		0.3	0.0			0.3			
50		0.2				0.2			
55		0.0				0.0			
60		0.0				0.0			
65		0.0				0.0			
70									
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		2.5	0.1			2.6			
Dead P									
		Total Volumes for 7 Levels							
17.5 +		2.5	0.1			2.6			
22.5 +		2.3	0.1			2.4			
27.5 +		2.0	0.1			2.1			
32.5 +		1.3	0.1			1.4			
37.5 +		0.8	0.0			0.9			
42.5 +		0.6	0.0			0.7			
47.5 +		0.4				0.4			

Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Block Stock Table (m3/ha)

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

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 Filename: a18692-906.ccp
 Compiled by: Coastfor Enterprises
 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Block : (M) - 014:14, Plots in Block: 4, TUs: [A : 7.1]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		1.2				1.2			
25		0.6				0.6			
30		0.4				0.4			
35		0.8				0.8			
40									
45		0.5				0.5			
50									
55		0.2				0.2			
60									
65		0.5				0.5			
70									
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		4.2				4.2			
Dead P									
Total Volumes for 7 Levels									
17.5 +		4.2				4.2			
22.5 +		3.0				3.0			
27.5 +		2.4				2.4			
32.5 +		2.0				2.0			
37.5 +		1.2				1.2			
42.5 +		1.2				1.2			
47.5 +		0.7				0.7			

Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Block Stock Table (m3/ha)

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

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 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Block : (M) - 015:15, Plots in Block: 15, TUs: [A : 14.4]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		0.4				0.4			
25		0.2				0.2			
30		0.4				0.4			
35		0.3				0.3			
40		0.1				0.1			
45		0.1				0.1			
50									
55									
60		0.0				0.0			
65									
70									
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		1.6				1.6			
Dead P									
Total Volumes for 7 Levels									
17.5 +		1.6				1.6			
22.5 +		1.2				1.2			
27.5 +		1.0				1.0			
32.5 +		0.6				0.6			
37.5 +		0.3				0.3			
42.5 +		0.1				0.1			
47.5 +		0.0				0.0			

Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Block Stock Table (m3/ha)

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

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 Version: 2015.00 IFS build 5949

Block : (M) - 016:16, Plots in Block: 9, TUs: [A : 9.3]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		0.4		0.2		0.6			
25		1.0				1.0			
30		0.3	0.3			0.6			
35		0.5	0.2			0.7			
40		0.4				0.4			
45		0.3				0.3			
50		0.2				0.2			
55		0.2				0.2			
60		0.4				0.4			
65		0.2				0.2			
70		0.4				0.4			
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		4.1	0.5	0.2		4.8			
Dead P									
		Total Volumes for 7 Levels							
17.5 +		4.1	0.5	0.2		4.8			
22.5 +		3.8	0.5			4.2			
27.5 +		2.8	0.5			3.3			
32.5 +		2.5	0.2			2.7			
37.5 +		2.0				2.0			
42.5 +		1.7				1.7			
47.5 +		1.3				1.3			

FLAGS: Leave Tree Report, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Block Stock Table (m3/ha)

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

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 Version: 2015.00 IFS build 5949

Block : (M) - 017:17, Plots in Block: 12, TUs: [A : 15.8]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		0.6				0.6			
25		1.2				1.2			
30		1.2				1.2			
35		1.2				1.2			
40		0.6				0.6			
45		0.2				0.2			
50		0.9				0.9			
55		0.5				0.5			
60									
65		0.2				0.2			
70									
75									
80		0.3				0.3			
85									
90									
95		0.1				0.1			
100		0.1				0.1			
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		7.2				7.2			
Dead P									
Total Volumes for 7 Levels									
17.5 +		7.2				7.2			
22.5 +		6.6				6.6			
27.5 +		5.4				5.4			
32.5 +		4.2				4.2			
37.5 +		3.0				3.0			
42.5 +		2.4				2.4			
47.5 +		2.2				2.2			

Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Type Stand Table (stems/ha)

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

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 Filename: a18692-906.ccp
 Compiled by: Coastfor Enterprises
 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Type 1 (M):, Plots in Type: 18, TUs: [A : 22.4]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		0.8	0.1			1.0			
25		1.0		0.1		1.1			
30		0.6				0.6			
35		0.8				0.8			
40		0.2				0.2			
45		0.1				0.1			
50		0.2				0.2			
55		0.0				0.0			
60		0.0				0.0			
65									
70									
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		3.8	0.1	0.1		4.0			
Dead P									
Dead U									
Live U									
		Average DBH(cm) at 5 Levels							
12.5 +		31.2	18.5	24.6		30.8			
17.5 +		31.2	18.5	24.6		30.8			
22.5 +		33.8		24.6		33.6			
27.5 +		37.6				37.6			
32.5 +		40.6				40.6			

Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Type Stand Table (stems/ha)

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

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 Filename: a18692-906.ccp
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 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Type 3 (M):, Plots in Type: 30, TUs: [A : 29.5]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		1.2				1.2			
25		0.8				0.8			
30		1.3				1.3			
35		0.7	0.0			0.8			
40		0.2				0.2			
45		0.2	0.0			0.2			
50		0.2				0.2			
55		0.0				0.0			
60		0.0				0.0			
65		0.0				0.0			
70									
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		4.7	0.1			4.8			
Dead P									
Dead U									
Live U									
		Average DBH(cm) at 5 Levels							
12.5 +		30.5	37.8			30.6			
17.5 +		30.5	37.8			30.6			
22.5 +		33.2	37.8			33.3			
27.5 +		35.5	37.8			35.5			
32.5 +		40.3	37.8			40.1			

Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Type Stand Table (stems/ha)

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

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 Filename: a18692-906.ccp
 Compiled by: Coastfor Enterprises
 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Type 4 (M):, Plots in Type: 4, TUs: [A : 7.1]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		6.3				6.3			
25		1.9				1.9			
30		0.9				0.9			
35		1.2				1.2			
40									
45		0.4				0.4			
50									
55		0.1				0.1			
60									
65		0.2				0.2			
70									
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		11.0				11.0			
Dead P									
Dead U									
Live U									
		Average DBH(cm) at 5 Levels							
12.5 +		27.0				27.0			
17.5 +		27.0				27.0			
22.5 +		33.6				33.6			
27.5 +		38.4				38.4			
32.5 +		42.4				42.4			

Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Type Stand Table (stems/ha)

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

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 Filename: a18692-906.ccp
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 Version: 2015.00 IFS build 5949

Type 5 (M):, Plots in Type: 15, TUs: [A : 14.4]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		2.5				2.5			
25		0.8				0.8			
30		0.9				0.9			
35		0.5				0.5			
40		0.2				0.2			
45		0.1				0.1			
50									
55									
60		0.0				0.0			
65									
70									
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		5.0				5.0			
Dead P									
Dead U									
Live U									
		Average DBH(cm) at 5 Levels							
12.5 +		25.4				25.4			
17.5 +		25.4				25.4			
22.5 +		30.7				30.7			
27.5 +		33.5				33.5			
32.5 +		38.0				38.0			

FLAGS: Leave Tree Report, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Type Stand Table (stems/ha)

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

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Type 6 (M):, Plots in Type: 9, TUs: [A : 9.3]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		2.7		0.7		3.4			
25		2.9				2.9			
30		0.6	0.4			1.0			
35		0.7	0.2			0.9			
40		0.3				0.3			
45		0.3				0.3			
50		0.1				0.1			
55		0.1				0.1			
60		0.1				0.1			
65		0.1				0.1			
70		0.1				0.1			
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		8.0	0.6	0.7		9.3			
Dead P									
Dead U									
Live U									
		Average DBH(cm) at 5 Levels							
12.5 +		29.7	31.0	18.6		29.1			
17.5 +		29.7	31.0	18.6		29.1			
22.5 +		33.8	31.0			33.6			
27.5 +		41.9	31.0			39.9			
32.5 +		45.3	32.7			44.0			

Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Type Stand Table (stems/ha)

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

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Type 7 (M):, Plots in Type: 12, TUs: [A : 15.8]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		3.1				3.1			
25		3.6				3.6			
30		2.4				2.4			
35		1.6				1.6			
40		0.5				0.5			
45		0.2				0.2			
50		0.5				0.5			
55		0.2				0.2			
60									
65		0.1				0.1			
70									
75									
80		0.1				0.1			
85									
90									
95		0.0				0.0			
100		0.0				0.0			
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		12.3				12.3			
Dead P									
Dead U									
Live U									
		Average DBH(cm) at 5 Levels							
12.5 +		30.6				30.6			
17.5 +		30.6				30.6			
22.5 +		33.5				33.5			
27.5 +		38.4				38.4			
32.5 +		44.0				44.0			

Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Type Stock Table (m3/ha)

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

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 Filename: a18692-906.ccp
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 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Type 1 (M):, Plots in Type: 18, TUs: [A : 22.4]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		0.1	0.0			0.2			
25		0.3		0.0		0.3			
30		0.3				0.3			
35		0.5				0.5			
40		0.2				0.2			
45		0.2				0.2			
50		0.3				0.3			
55		0.0				0.0			
60		0.1				0.1			
65									
70									
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		2.1	0.0	0.0		2.1			
Dead P									
		Total Volumes for 7 Levels							
17.5 +		2.1	0.0	0.0		2.1			
22.5 +		2.0		0.0		2.0			
27.5 +		1.6				1.6			
32.5 +		1.4				1.4			
37.5 +		0.8				0.8			
42.5 +		0.6				0.6			
47.5 +		0.4				0.4			

Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Type Stock Table (m3/ha)

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

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Type 2 (M):, Plots in Type: 8, TUs: [A : 8.9]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		0.4				0.4			
25		0.4				0.4			
30		0.6				0.6			
35		1.1				1.1			
40		0.8				0.8			
45		1.3				1.3			
50		1.1				1.1			
55		0.6				0.6			
60		0.3				0.3			
65		0.3				0.3			
70		0.2				0.2			
75									
80									
85		0.2				0.2			
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		7.3				7.3			
Dead P									
			Total Volumes for 7 Levels						
17.5 +		7.3				7.3			
22.5 +		6.9				6.9			
27.5 +		6.5				6.5			
32.5 +		5.9				5.9			
37.5 +		4.8				4.8			
42.5 +		4.1				4.1			
47.5 +		2.8				2.8			

Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Type Stock Table (m3/ha)

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

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Type 3 (M):, Plots in Type: 30, TUs: [A : 29.5]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		0.2				0.2			
25		0.3				0.3			
30		0.7				0.7			
35		0.5	0.0			0.5			
40		0.2				0.2			
45		0.3	0.0			0.3			
50		0.2				0.2			
55		0.0				0.0			
60		0.0				0.0			
65		0.0				0.0			
70									
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		2.5	0.1			2.6			
Dead P									
		Total Volumes for 7 Levels							
17.5 +		2.5	0.1			2.6			
22.5 +		2.3	0.1			2.4			
27.5 +		2.0	0.1			2.1			
32.5 +		1.3	0.1			1.4			
37.5 +		0.8	0.0			0.9			
42.5 +		0.6	0.0			0.7			
47.5 +		0.4				0.4			

Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Type Stock Table (m3/ha)

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

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Type 4 (M):, Plots in Type: 4, TUs: [A : 7.1]

	F	S	PL	AT	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	12.5	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
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH								
Class								
5								
10								
15								
20	1.2				1.2			
25	0.6				0.6			
30	0.4				0.4			
35	0.8				0.8			
40								
45	0.5				0.5			
50								
55	0.2				0.2			
60								
65	0.5				0.5			
70								
75								
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total	4.2				4.2			
Dead P								
Total Volumes for 7 Levels								
17.5 +	4.2				4.2			
22.5 +	3.0				3.0			
27.5 +	2.4				2.4			
32.5 +	2.0				2.0			
37.5 +	1.2				1.2			
42.5 +	1.2				1.2			
47.5 +	0.7				0.7			

Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Type Stock Table (m3/ha)

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

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Type 5 (M):, Plots in Type: 15, TUs: [A : 14.4]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		0.4				0.4			
25		0.2				0.2			
30		0.4				0.4			
35		0.3				0.3			
40		0.1				0.1			
45		0.1				0.1			
50									
55									
60		0.0				0.0			
65									
70									
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		1.6				1.6			
Dead P									
Total Volumes for 7 Levels									
17.5 +		1.6				1.6			
22.5 +		1.2				1.2			
27.5 +		1.0				1.0			
32.5 +		0.6				0.6			
37.5 +		0.3				0.3			
42.5 +		0.1				0.1			
47.5 +		0.0				0.0			

Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Type Stock Table (m3/ha)

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

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Type 6 (M):, Plots in Type: 9, TUs: [A : 9.3]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		0.4		0.2		0.6			
25		1.0				1.0			
30		0.3	0.3			0.6			
35		0.5	0.2			0.7			
40		0.4				0.4			
45		0.3				0.3			
50		0.2				0.2			
55		0.2				0.2			
60		0.4				0.4			
65		0.2				0.2			
70		0.4				0.4			
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		4.1	0.5	0.2		4.8			
Dead P									
		Total Volumes for 7 Levels							
17.5 +		4.1	0.5	0.2		4.8			
22.5 +		3.8	0.5			4.2			
27.5 +		2.8	0.5			3.3			
32.5 +		2.5	0.2			2.7			
37.5 +		2.0				2.0			
42.5 +		1.7				1.7			
47.5 +		1.3				1.3			

Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Type Stock Table (m3/ha)

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

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 Compiled by: Coastfor Enterprises
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Type 7 (M):, Plots in Type: 12, TUs: [A : 15.8]

	F	S	PL	AT	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	12.5	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
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH								
Class								
5								
10								
15								
20	0.6				0.6			
25	1.2				1.2			
30	1.2				1.2			
35	1.2				1.2			
40	0.6				0.6			
45	0.2				0.2			
50	0.9				0.9			
55	0.5				0.5			
60								
65	0.2				0.2			
70								
75								
80	0.3				0.3			
85								
90								
95	0.1				0.1			
100	0.1				0.1			
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total	7.2				7.2			
Dead P								
Total Volumes for 7 Levels								
17.5 +	7.2				7.2			
22.5 +	6.6				6.6			
27.5 +	5.4				5.4			
32.5 +	4.2				4.2			
37.5 +	3.0				3.0			
42.5 +	2.4				2.4			
47.5 +	2.2				2.2			

Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

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 Compiled by: Coastfor Enterprises
 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

[A : 107.4]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		0.1	0.0	0.0		0.1			
25		0.1		0.0		0.1			
30		0.1	0.0			0.1			
35		0.1	0.0			0.1			
40		0.0				0.0			
45		0.0	0.0			0.0			
50		0.0				0.0			
55		0.0				0.0			
60		0.0				0.0			
65		0.0				0.0			
70		0.0				0.0			
75									
80		0.0				0.0			
85		0.0				0.0			
90									
95		0.0				0.0			
100		0.0				0.0			
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		0.5	0.0	0.0		0.5			
Dead P									
Dead U									
Live U									
		Average Basal Area (m2) at 5 Levels							
12.5 +		0.5	0.0	0.0		0.5			
17.5 +		0.5	0.0	0.0		0.5			
22.5 +		0.4	0.0	0.0		0.4			
27.5 +		0.3	0.0			0.4			
32.5 +		0.3	0.0			0.3			

Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Block Basal Area Table (m2/ha)

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

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Block : (M) - 010:10, Plots in Block: 18, TUs: [A : 22.4]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		0.0	0.0			0.0			
25		0.1		0.0		0.1			
30		0.0				0.0			
35		0.1				0.1			
40		0.0				0.0			
45		0.0				0.0			
50		0.0				0.0			
55		0.0				0.0			
60		0.0				0.0			
65									
70									
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		0.3	0.0	0.0		0.3			
Dead P									
Dead U									
Live U									
		Average Basal Area (m2) at 5 Levels							
12.5 +		0.3	0.0	0.0		0.3			
17.5 +		0.3	0.0	0.0		0.3			
22.5 +		0.3		0.0		0.3			
27.5 +		0.2				0.2			
32.5 +		0.2				0.2			

Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Block Basal Area Table (m2/ha)

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

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Block : (M) - 012:12, Plots in Block: 8, TUs: [A : 8.9]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		0.1				0.1			
25		0.1				0.1			
30		0.1				0.1			
35		0.1				0.1			
40		0.1				0.1			
45		0.2				0.2			
50		0.1				0.1			
55		0.1				0.1			
60		0.0				0.0			
65		0.0				0.0			
70		0.0				0.0			
75									
80									
85		0.0				0.0			
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		1.0				1.0			
Dead P									
Dead U									
Live U									
		Average Basal Area (m2) at 5 Levels							
12.5 +		1.0				1.0			
17.5 +		1.0				1.0			
22.5 +		0.9				0.9			
27.5 +		0.8				0.8			
32.5 +		0.7				0.7			

FLAGS: Leave Tree Report, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Block Basal Area Table (m2/ha)

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

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 Filename: a18692-906.ccp
 Compiled by: Coastfor Enterprises
 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Block : (M) - 013:13, Plots in Block: 30, TUs: [A : 29.5]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		0.0				0.0			
25		0.0				0.0			
30		0.1				0.1			
35		0.1	0.0			0.1			
40		0.0				0.0			
45		0.0	0.0			0.0			
50		0.0				0.0			
55		0.0				0.0			
60		0.0				0.0			
65		0.0				0.0			
70									
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		0.3	0.0			0.4			
Dead P									
Dead U									
Live U									
		Average Basal Area (m2) at 5 Levels							
12.5 +		0.3	0.0			0.4			
17.5 +		0.3	0.0			0.4			
22.5 +		0.3	0.0			0.3			
27.5 +		0.3	0.0			0.3			
32.5 +		0.2	0.0			0.2			

Block Basal Area Table (m2/ha)

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: D
PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

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Filename: a18692-906.ccp
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Version: 2015.00 IFS build 5949
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Block : (M) - 015:15, Plots in Block: 15, TUs: [A : 14.4]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0

	DBH	Class	Dead P	Dead U	Live U
	5				
	10				
	15				
	20	0.1		0.1	
	25	0.0		0.0	
	30	0.1		0.1	
	35	0.0		0.0	
	40	0.0		0.0	
	45	0.0		0.0	
	50				
	55				
	60	0.0		0.0	
	65				
	70				
	75				
	80				
	85				
	90				
	95				
	100				
	105				
	110				
	115				
	120				
	125				
	130				
	135				
	140				
	145				
	150				
	175				
	200				
	225				
	250				
	275				
Total		0.3		0.3	
Dead P					
Dead U					
Live U					

		Average Basal Area (m2) at 5 Levels
12.5 +	0.3	0.3
17.5 +	0.3	0.3
22.5 +	0.2	0.2
27.5 +	0.1	0.1
32.5 +	0.1	0.1

FLAGS: Leave Tree Report, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage, , Dry Belt Fir
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Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Block Basal Area Table (m2/ha)

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

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Block : (M) - 016:16, Plots in Block: 9, TUs: [A : 9.3]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		0.1		0.0		0.1			
25		0.1				0.1			
30		0.0	0.0			0.1			
35		0.1	0.0			0.1			
40		0.0				0.0			
45		0.0				0.0			
50		0.0				0.0			
55		0.0				0.0			
60		0.0				0.0			
65		0.0				0.0			
70		0.0				0.0			
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		0.6	0.0	0.0		0.6			
Dead P									
Dead U									
Live U									
		Average Basal Area (m2) at 5 Levels							
12.5 +		0.6	0.0	0.0		0.6			
17.5 +		0.6	0.0	0.0		0.6			
22.5 +		0.5	0.0			0.5			
27.5 +		0.3	0.0			0.4			
32.5 +		0.3	0.0			0.3			

Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Type Basal Area Table (m2/ha)

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

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Type 1 (M):, Plots in Type: 18, TUs: [A : 22.4]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		0.0	0.0			0.0			
25		0.1		0.0		0.1			
30		0.0				0.0			
35		0.1				0.1			
40		0.0				0.0			
45		0.0				0.0			
50		0.0				0.0			
55		0.0				0.0			
60		0.0				0.0			
65									
70									
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		0.3	0.0	0.0		0.3			
Dead P									
Dead U									
Live U									
		Average Basal Area (m2) at 5 Levels							
12.5 +		0.3	0.0	0.0		0.3			
17.5 +		0.3	0.0	0.0		0.3			
22.5 +		0.3		0.0		0.3			
27.5 +		0.2				0.2			
32.5 +		0.2				0.2			

Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Type Basal Area Table (m2/ha)

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

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 Filename: a18692-906.ccp
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Type 2 (M):, Plots in Type: 8, TUs: [A : 8.9]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		0.1				0.1			
25		0.1				0.1			
30		0.1				0.1			
35		0.1				0.1			
40		0.1				0.1			
45		0.2				0.2			
50		0.1				0.1			
55		0.1				0.1			
60		0.0				0.0			
65		0.0				0.0			
70		0.0				0.0			
75									
80									
85		0.0				0.0			
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		1.0				1.0			
Dead P									
Dead U									
Live U									
		Average Basal Area (m2) at 5 Levels							
12.5 +		1.0				1.0			
17.5 +		1.0				1.0			
22.5 +		0.9				0.9			
27.5 +		0.8				0.8			
32.5 +		0.7				0.7			

Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Type Basal Area Table (m2/ha)

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

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Type 3 (M):, Plots in Type: 30, TUs: [A : 29.5]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		0.0				0.0			
25		0.0				0.0			
30		0.1				0.1			
35		0.1	0.0			0.1			
40		0.0				0.0			
45		0.0	0.0			0.0			
50		0.0				0.0			
55		0.0				0.0			
60		0.0				0.0			
65		0.0				0.0			
70									
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		0.3	0.0			0.4			
Dead P									
Dead U									
Live U									
		Average Basal Area (m2) at 5 Levels							
12.5 +		0.3	0.0			0.4			
17.5 +		0.3	0.0			0.4			
22.5 +		0.3	0.0			0.3			
27.5 +		0.3	0.0			0.3			
32.5 +		0.2	0.0			0.2			

Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Type Basal Area Table (m2/ha)

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

02-Oct-2015 11:40:22AM
 Filename: a18692-906.ccp
 Compiled by: Coastfor Enterprises
 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Type 4 (M):, Plots in Type: 4, TUs: [A : 7.1]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		0.2				0.2			
25		0.1				0.1			
30		0.1				0.1			
35		0.1				0.1			
40									
45		0.1				0.1			
50									
55		0.0				0.0			
60									
65		0.1				0.1			
70									
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		0.6				0.6			
Dead P									
Dead U									
Live U									
		Average Basal Area (m2) at 5 Levels							
12.5 +		0.6				0.6			
17.5 +		0.6				0.6			
22.5 +		0.4				0.4			
27.5 +		0.3				0.3			
32.5 +		0.3				0.3			

Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Type Basal Area Table (m2/ha)

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

02-Oct-2015 11:40:22AM
 Filename: a18692-906.ccp
 Compiled by: Coastfor Enterprises
 Cruised by: PAT DALTON, AT
 Version: 2015.00 IFS build 5949

Type 5 (M):, Plots in Type: 15, TUs: [A : 14.4]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		0.1				0.1			
25		0.0				0.0			
30		0.1				0.1			
35		0.0				0.0			
40		0.0				0.0			
45		0.0				0.0			
50									
55									
60		0.0				0.0			
65									
70									
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		0.3				0.3			
Dead P									
Dead U									
Live U									
		Average Basal Area (m2) at 5 Levels							
12.5 +		0.3				0.3			
17.5 +		0.3				0.3			
22.5 +		0.2				0.2			
27.5 +		0.1				0.1			
32.5 +		0.1				0.1			

Average Line Method
 GILBERT SMITH FOREST PRODUCTS
 Licence Number: A18692 CP: 906
 Project: 5403

Grades: MOF Computerized
 Computerized Decay
 Computerized Waste
 Computerized Breakage

Type Basal Area Table (m2/ha)

FIZ: D
 PSYU: Kamloops
 Region: 5 - Thompson-Okanagan
 District: 06 - Thompson Rivers

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 Version: 2015.00 IFS build 5949

Type 6 (M):, Plots in Type: 9, TUs: [A : 9.3]

		F	S	PL	AT	Total	DP	DU	LU
Utilization Limits									
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH									
Class									
5									
10									
15									
20		0.1		0.0		0.1			
25		0.1				0.1			
30		0.0	0.0			0.1			
35		0.1	0.0			0.1			
40		0.0				0.0			
45		0.0				0.0			
50		0.0				0.0			
55		0.0				0.0			
60		0.0				0.0			
65		0.0				0.0			
70		0.0				0.0			
75									
80									
85									
90									
95									
100									
105									
110									
115									
120									
125									
130									
135									
140									
145									
150									
175									
200									
225									
250									
275									
Total		0.6	0.0	0.0		0.6			
Dead P									
Dead U									
Live U									
		Average Basal Area (m2) at 5 Levels							
12.5 +		0.6	0.0	0.0		0.6			
17.5 +		0.6	0.0	0.0		0.6			
22.5 +		0.5	0.0			0.5			
27.5 +		0.3	0.0			0.4			
32.5 +		0.3	0.0			0.3			

Average Line Method
GILBERT SMITH FOREST PRODUCTS
Licence Number: A18692 CP: 906
Project: 5403

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

Type Basal Area Table (m2/ha)

PSYU: Kamloops
Region: 5 - Thompson-Okanagan
District: 06 - Thompson Rivers

```
02-Oct-2015 11:40:22AM
Filename: a18692-906.ccp
Compiled by: Coastfor Enterprises
Cruised by: PAT DALTON, AT
Version: 2015.00 IFS build 5949
```

Type 7 (M):, Plots in Type: 12, TUs: [A : 15.8]

Utilization Limits		F	S	PL	AT	Total	DP	DU	LU
Min DBH	cm (M)	17.5	17.5	12.5	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
Top Dia	cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len	m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0

Class

5		
10		
15		
20	0.1	0.1
25	0.2	0.2
30	0.2	0.2
35	0.2	0.2
40	0.1	0.1
45	0.0	0.0
50	0.1	0.1
55	0.1	0.1
60		
65	0.0	0.0
70		
75		
80	0.0	0.0
85		
90		
95	0.0	0.0
100	0.0	0.0
105		
110		
115		
120		
125		
130		
135		
140		
145		
150		
175		
200		
225		
250		
275		
Total	0.9	0.9
Dead P		
Dead U		
Live U		

Average Basal Area (m²) at 5 Levels

Temperature (°C)	Average Basal Area (mm ²)	Standard Error
12.5 +	0.9	0.9
17.5 +	0.9	0.9
22.5 +	0.8	0.8
27.5 +	0.6	0.6
32.5 +	0.5	0.5