BCTS

A94401 - CP# 0

Echo
Block #: K5C4, K71P, K762, and K763

SUMMARY OF VOLUMES (loss factors)
PERCENT REDUCTION APPLIED

14-Feb-2019 03:35:53PM

DRAFT

Cruised by: CABIN FORESTRY SERVICES LTD
Compiled by: BCTS - TOC

*** FOR APPRAISAL PURPOSES ***

BCTS

Cruise Compilation Project Report

Project Identification		**Compilation Specifications**	
Location of Cruise	: Echo	Volume and Taper Equations	: A. Kozak 1989
Licence	: A94401	Decay Waste and Breakage Factors	: BCFS Zonal and PSYU
Project Number	:	Compiled By	: BCTS - TOC
Cutting Permit	: 0	Cruised By	: CABIN FORESTRY SERVICES LTD
Forest Inventory Zone	: G	Under Licence From	: Industrial Forestry Service Ltd.
Forest District	: 08	Program Version	: 2018.00
Sustained Yield Unit	: PSYU : Spallumcheen	Date of Compilation	: 14-Feb-2019 : 03:35:53PM
		Method	: Average Line Method

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet 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

		Treatment Units
Blocks	Total	A
Block 5C4		
Type 2	20.60	20.60
Total	20.60	20.60
Block 71P		
Type 4	33.10	33.10
Total	33.10	33.10
Block 762		
Type 3	37.10	37.10
Total	37.10	37.10
Block 763		
Type 1	15.40	15.40
Total	15.40	15.40

Harvest Method Areas

		Treatment Units
Harvest Methods	Total	A
Method SC		
Type 1	15.40	15.40
Type 2	20.60	20.60
Type 3	37.10	37.10
Type 4	33.10	33.10
Total	106.20	106.20

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Map Area Statement Report

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Card A Cruise Identity

Licence #	: A94401	Cutting Permit #	: 0
Number of Blocks	: 4	Forest Region	: Thompson-Okanagan
Forest District	: Okanagan Shuswap	Type	: PSYU
Unit No	: Spallumcheen	Tenure	: Timber Sales (INTERIOR)
Quota	: Prop./Mngd.PSYU,TFL,or SSA	Sale Type	: None
Elevation	: 1	Co-ordinates Zone	: Unknown
East	: 0	North	: 0
Total Merch Area	: 106.20	Report Type	: *** FOR APPRAISAL PURPOSES ***
Locality	: Echo		

Card B Compilation Standard

Damage	: Damage	Selective	: Compile All Trees
Double Sampling	: Measure Plots Only	Special Compilation	: Interior Wet Belt Fir
Species Compilation	: Exceptions Used	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	Silvicultural Treatment Units A
1		15.4
2		20.6
3		37.1
4		33.1

Card D Block Description

Block	Description	Maturity	Type	Silvicultural Treatment Units A
5C4	K5C4	M	2	20.6
71P	K71P	M	4	33.1
762	K762	M	3	37.1
763	K763	M	1	15.4

Card F Harvesting Description

Harvest Method	Harvest Description	Type	Silvicultural Treatment Units A
SC	Ground Systems - Clearcut	1	15.4
		2	20.6
		3	37.1
		4	33.1

Card G Treatment Unit Description

Treatment Unit	Description
A	A

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FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Percent Reductions Applied

Average Line Method	Grades: MOF Computerized	FIZ: G	14-Feb-2019 03:35:53PM
BCTS	Computerized Decay	PSYU: Spallumcheen	Filename: a94401.ccp
Licence Number: A94401 CP: 0	Computerized Waste	Region: 5 - Thompson-Okanagan	Compiled by: BCTS - TOC
Project:	Computerized Breakage	District: 08 - Okanagan Shuswap	Cruised by: CABIN FORESTRY SERVICES LTD
			Version: 2018.00 IFS build 6202

Criteria						DBH Class																																	
Spcs	Type	TU	Class	Block	Damage	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
AC	0	-	L			100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
AT	0	-	L			100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
CW	0	-	L			0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
F	0	-	L			0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
L	0	-	L			0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Partial Cut Percent

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Species	Type	TU	Net Volume	Reduced Net Volume	Partial Cut Pct
All Species	1		6491	6310	97%
All Species	2		6623	6189	93%
All Species	3		12080	11835	98%
All Species	4		11330	11138	98%

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Partial Cut Percent

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Species	Type	TU	Net Volume	Reduced Net Volume	Partial Cut Pct
All Species		A	36523	35471	97%

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Partial Cut Percent

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Species	Type	TU	Net Volume	Reduced Net Volume	Partial Cut Pct
All Species	1	A	6491	6310	97%
All Species	2	A	6623	6189	93%
All Species	3	A	12080	11835	98%
All Species	4	A	11330	11138	98%

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Appraisal Summary Report

14-Feb-2019 03:35:53PM

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:
Location : Echo

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage
No Of Blocks : 4

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

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 : 106.2]

All Method Summary

Species Code	Description	Net Volume (m3) All	Live	DP	Net Volume / ha All	Live	DP	Decay%	Stud Log%	LRF	All Burn%
BA	Balsam	35	0	35	0.329	0.000	0.329	37	100	0	0
CE	Cedar	7646	7503	143	71.997	70.646	1.351	9	0	149	0
FI	Doug-Fir	18760	15383	3377	176.647	144.849	31.798	3	30	200	0
HE	Hemlock	166	166	0	1.565	1.565	0.000	2	0	188	0
LA	Larch	5615	5278	336	52.868	49.700	3.168	8	49	188	0
LO	L.P. Pine	1979	1096	883	18.632	10.320	8.312	14	65	148	0
SP	Spruce	448	338	110	4.220	3.183	1.037	7	30	196	0
AS	Aspen	143	0	143	1.343	0.000	1.343	47	0	164	0
BI	Birch	680	251	429	6.399	2.360	4.039	18	0	163	0
	Conifer	34649	29764	4885	326.257	280.263	45.995	6	29		0
	Total	35471	30015	5456	334.000	282.623	51.377	7	28		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	35471	27	0.54	334.000	13	97	0	0	4	6
	All Methods	35471	27	0.54	334.000	13	97	0	0	4	6
Conifer	SC	34649	27	0.56	326.257	12	97	0	0	4	3
	All Methods	34649	27	0.56	326.257	12	97	0	0	4	3

Insect Damage Net Volume (m3)

L.P. Pine Green Attack	L.P. Pine Red Attack	All Other Conifer Grey Attack	Insect Damage
0	0	628	102

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

5C4: 0.0% 71P: 4.0% 762: 1.7% 763: 0.0%

Cutting Authority

See pre reduction compilation for statistics

Plots/Ha	1.0
Cruised Trees/Plot	4.8
Cruise Date (yy-mm):	16-04

Plots: 104 # <= 5yrs: 104 # > 5yrs: 0 # > 10yrs: 0 # no date: 0

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Cutting Permit Summary

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Net Area: [A : 106.2]
Gross Area: [R/W Removed : 3.5][WTRA : 9.6][NPunn : 0.5][Reserve : 3.2][Grand Total : 123.0]

		Total	Conifer	Decid	F	C	H	B	S	PL	L	E	AT
Utilization Limits													
Min DBH cm (M)					17.5	17.5	17.5	17.5	17.5	12.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	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	5.0
Volume and Size Data													
Gross Merchantable	m3	40816	39416	1401	19800	9466	176	68	500	2898	6507	904	496
Net Merchantable	m3	35471	34649	822	18760	7646	166	35	448	1979	5615	680	143
Net Merch - All	m3/ha	334	326	8	177	72	2	0	4	19	53	6	1
Distribution	%	100	98	2	53	22	0	0	1	6	16	2	0
Decay	%	7	6	28	3	9	2	37	7	14	8	18	47
Waste	%	2	2	9	0	4		9	1	3	2	3	21
Waste(billing)	%	2	2	16	0	5		16	1	4	2	4	72
Breakage	%	4	4	4	2	6	3	3	2	15	4	4	4
Total Cull (DWB)	%	13	12	41	5	19	5	48	10	32	14	25	71
Basal Area / Ha	m2/ha	41.5	40.0	1.5	19.6	11.4	0.2	0.1	0.4	2.4	6.0	1.1	0.4
Net VBAR	m3/m2	7.853	7.932	5.660	8.764	6.697	3.620	0.804	5.316	6.436	8.581	5.878	0.537
Stems/Ha (Live & DP)		612.9	582.0	30.9	230.5	203.7	1.6	2.0	5.7	53.2	85.3	27.3	3.6
Avg DBH (Live & DP)	cm	29.4	29.6	24.8	32.9	26.7	35.2	22.7	31.2	23.7	29.9	22.9	35.9
Snags/Ha		39.7	20.2	19.5	12.6					2.3	5.2	19.5	
Avg Snag DBH	cm	27.9	32.2	22.6	33.5					22.9	32.6	22.6	
Gross Merch Vol/Tree	m3	0.63	0.64	0.43	0.81	0.44	1.07	0.32	0.82	0.51	0.72	0.31	1.30
Net Merch Vol/Tree	m3	0.54	0.56	0.25	0.77	0.35	1.01	0.17	0.74	0.35	0.62	0.23	0.37
Avg Weight Total Ht	m	28.6	28.7	25.8	30.3	23.3	29.1	20.6	30.0	27.8	32.2	21.4	34.4
Avg Weight Merch Ht	m	22.8	22.9	17.6	24.7	17.5	23.2	14.0	24.4	21.8	25.6	13.8	28.2
Avg 5.0 m Log Net	m3	0.16	0.16	0.09	0.19	0.13	0.21	0.06	0.21	0.11	0.15	0.10	0.09
Avg 5.0 m Log Gross	m3	0.17	0.17	0.15	0.20	0.15	0.21	0.11	0.23	0.13	0.16	0.12	0.29
Avg # of 5.0 m Logs/Tree		3.62	3.67	2.82	4.04	2.84	5.00	3.00	3.65	3.94	4.43	2.59	4.57
Net Immature	%	42.7	43.7		41.8	63.2	100.0		11.0	7.9	37.3		
Average Slope	%	27											
LRF and Log Summary													
Net Merch - Stud	%	27.9	28.6		30.4			100.0	30.5	64.6	48.9		
Net Merch - Small Log	%	80.9	80.7	90.3	73.6	91.3	82.7	100.0	83.6	95.5	84.2	100.0	43.9
Net Merch - Large Log	%	19.1	19.3	9.7	26.4	8.7	17.3		16.4	4.5	15.8		56.1
Avg LRF All	bdft/m3	183.0	183.5	162.9	200.2	148.6	187.9		195.9	147.6	187.8	162.6	164.5
Statistical Summary													
Coeff. of Variation	%	52.6	53.6	256.9	82.4	112.9	711.7	1019.8	460.1	258.8	138.0	274.9	727.7
Two Standard Error	%	10.2	10.4	49.9	16.0	21.9	138.2	198.0	89.3	50.2	26.8	53.4	141.3
Number and Type of Plots		MP = 104											
Number of Potential Trees		502											
Plots/Ha		1.0											
Cruised Trees/Plot		4.8											

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Harvest Method Summary

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Harvest Method : SC - Ground Systems - Clearcut[All Treatment Units : 106.2]

		Total	Conifer	Decid	F	C	H	B	S	PL	L	E	AT
Utilization Limits													
Min DBH cm (M)					17.5	17.5	17.5	17.5	17.5	12.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	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	5.0
Volume and Size Data													
Gross Merchantable	m3	40816	39416	1401	19800	9466	176	68	500	2898	6507	904	496
Net Merchantable	m3	35471	34649	822	18760	7646	166	35	448	1979	5615	680	143
Net Merch - All	m3/ha	334.000	326.257	7.742	176.647	71.997	1.565	0.329	4.220	18.632	52.868	6.399	1.343
Net Merch - Live	m3/ha	282.623	280.263	2.360	144.849	70.646	1.565		3.183	10.320	49.700	2.360	
Net Merch - DP	m3/ha	51.377	45.995	5.382	31.798	1.351		0.329	1.037	8.312	3.168	4.039	1.343
Decay	%	7	6	28	3	9	2	37	7	14	8	18	47
Waste(billing)	%	2	2	16	0	5		16	1	4	2	4	72
Total Cull (DWB)	%	13	12	41	5	19	5	48	10	32	14	25	71
Net Merch Vol/Tree	m3	0.54	0.56	0.25	0.77	0.35	1.01	0.17	0.74	0.35	0.62	0.23	0.37
Avg 5.0 m Log Net	m3	0.16	0.16	0.09	0.19	0.13	0.21	0.06	0.21	0.11	0.15	0.10	0.09
Useless Dead/Living	%	6	3	39	5					4	6	42	
Net Second Growth	%												
All Burn Volume	%												
Heavy Fire Volume	%												
Blowdown Volume	%	4	4	13	5				11	15	2	16	
Insect Volume	%	2	2		1					32			
% Average Slope		27											
LRF and Log Summary													
Net Merch - Stud	%	28	29		30			100	30	65	49		
Net Merch - Small Log	%	81	81	90	74	91	83	100	84	95	84	100	44
Net Merch - Large Log	%	19	19	10	26	9	17		16	5	16		56
Avg LRF All	bdft/m3	183	183	163	200	149	188		196	148	188	163	164

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FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Summary

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Net Area: Block : (M) - 5C4:K5C4, Plots in Block: 22, TUs: [A : 20.6]
Gross Area: [R/W Removed : 0.1][WTRA : 1.6][Grand Total : 22.3]

		Total	Conifer	Decid	F	C	H	B	S	PL	L	E	AT
Utilization Limits													
Min DBH cm (M)					17.5	17.5	17.5	17.5	17.5	12.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	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	5.0
Volume and Size Data													
Gross Merchantable	m3	7638	7317	322	3054	2322		68	368		1505	322	
Net Merchantable	m3	6189	5949	240	2879	1547		35	338		1150	240	
Net Merch - All	m3/ha	300	289	12	140	75		2	16		56	12	
Distribution	%	100	96	4	47	25		1	5		19	4	
Decay	%	11	10	18	3	16		37	6		15	18	
Waste	%	4	4	4	0	9		9	0		5	4	
Waste(billing)	%	5	5	5	0	14		16	1		6	5	
Breakage	%	4	4	4	2	8		3	2		4	4	
Total Cull (DWB)	%	19	19	26	6	33		48	8		24	26	
Basal Area / Ha	m2/ha	40.0	37.9	2.1	14.8	14.4		0.4	1.4		6.9	2.1	
Net VBAR	m3/m2	7.001	7.083	5.447	8.734	4.803		4.144	11.645		7.628	5.447	
Stems/Ha (Live & DP)		560.1	502.3	57.7	154.2	235.0		10.1	13.1		90.0	57.7	
Avg DBH (Live & DP)	cm	30.2	31.0	21.7	34.9	27.9		22.7	37.0		31.3	21.7	
Snags/Ha		69.2	44.2	25.0	22.5						21.7	25.0	
Avg Snag DBH	cm	30.6	33.4	25.0	34.8						31.8	25.0	
Gross Merch Vol/Tree	m3	0.66	0.71	0.27	0.96	0.48		0.32	1.37		0.81	0.27	
Net Merch Vol/Tree	m3	0.54	0.57	0.20	0.91	0.32		0.17	1.25		0.62	0.20	
Avg Weight Total Ht	m	29.2	29.6	20.9	32.1	23.9		20.6	33.7		33.0	20.9	
Avg Weight Merch Ht	m	23.5	24.0	13.1	26.6	18.0		14.0	27.8		26.2	13.1	
Avg 5.0 m Log Net	m3	0.16	0.16	0.09	0.22	0.12		0.06	0.25		0.14	0.09	
Avg 5.0 m Log Gross	m3	0.19	0.19	0.12	0.23	0.16		0.11	0.26		0.17	0.12	
Avg # of 5.0 m Logs/Tree		3.56	3.71	2.29	4.27	2.92		3.00	5.16		4.68	2.29	
Net Immature	%	5.3	5.5		5.3	7.2					5.7		
Average Slope	%	36											
LRF and Log Summary													
Net Merch - Stud	%	21.8	22.6		26.8			100.0	16.4		42.3		
Net Merch - Small Log	%	74.4	73.4	100.0	60.7	84.3		100.0	78.3		88.0	100.0	
Net Merch - Large Log	%	25.6	26.6		39.3	15.7			21.7		12.0		
Avg LRF All	bdft/m3	181.0	182.0	157.9	204.8	138.7			203.9		182.1	157.9	
Statistical Summary													
Coeff. of Variation	%	56.6	58.5	189.7	91.7	104.4		469.0	258.6		130.4	189.7	
Two Standard Error	%	25.1	25.9	84.1	40.7	46.3		208.0	114.7		57.8	84.1	
Number and Type of Plots		MP = 22											
Number of Potential Trees		98											
Plots/Ha		1.1											
Cruised Trees/Plot		4.5											

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Summary

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Net Area: Block : (M) - 71P:K71P, Plots in Block: 29, TUs: [A : 33.1]
Gross Area: [R/W Removed : 1.0][WTRA : 3.7][NPunn : 0.5][Reserve : 3.2][Grand Total : 41.5]

		Total	Conifer	Decid	F	C	H	B	S	PL	L	E	AT
Utilization Limits													
Min DBH cm (M)					17.5	17.5	17.5	17.5	17.5	12.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	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	5.0
Volume and Size Data													
Gross Merchantable	m3	12330	12247	83	8005	558				1772	1912	83	
Net Merchantable	m3	11138	11071	67	7611	521				1223	1716	67	
Net Merch - All	m3/ha	336	334	2	230	16				37	52	2	
Distribution	%	100	99	1	68	5				11	15	1	
Decay	%	4	4	13	3	3				11	5	13	
Waste	%	1	1	3	0					2	1	3	
Waste(billing)	%	1	1	4	0					4	2	4	
Breakage	%	5	5	4	2	4				18	3	4	
Total Cull (DWB)	%	10	10	20	5	7				31	10	20	
Basal Area / Ha	m2/ha	37.6	37.2	0.3	25.4	1.9				4.3	5.6	0.3	
Net VBAR	m3/m2	8.815	8.834	6.494	8.927	8.449				8.507	8.792	6.494	
Stems/Ha (Live & DP)		482.9	474.0	8.9	297.3	20.0				84.9	71.8	8.9	
Avg DBH (Live & DP)	cm	31.5	31.6	21.1	33.0	34.4				25.5	31.5	21.1	
Snags/Ha		17.3	17.3		6.6					7.5	3.1		
Avg Snag DBH	cm	26.2	26.2		24.4					22.9	35.5		
Gross Merch Vol/Tree	m3	0.77	0.78	0.28	0.81	0.84				0.63	0.80	0.28	
Net Merch Vol/Tree	m3	0.70	0.71	0.23	0.77	0.79				0.44	0.72	0.23	
Avg Weight Total Ht	m	30.4	30.4	22.5	30.4	27.2				29.1	32.6	22.5	
Avg Weight Merch Ht	m	24.6	24.7	14.1	24.8	21.8				23.2	26.1	14.1	
Avg 5.0 m Log Net	m3	0.18	0.18	0.08	0.20	0.20				0.12	0.16	0.08	
Avg 5.0 m Log Gross	m3	0.18	0.19	0.09	0.20	0.20				0.14	0.17	0.09	
Avg # of 5.0 m Logs/Tree		4.18	4.20	3.00	4.03	4.13				4.44	4.65	3.00	
Net Immature	%	58.2	58.5		63.2	100.0				5.3	63.2		
Average Slope	%	29											
LRF and Log Summary													
Net Merch - Stud	%	33.1	33.3		28.2					58.7	48.1		
Net Merch - Small Log	%	78.8	78.7	100.0	76.0	77.8				95.2	79.3	100.0	
Net Merch - Large Log	%	21.2	21.3		24.0	22.2				4.8	20.7		
Avg LRF All	bdft/m3	192.2	192.4	160.5	200.6	173.5				149.5	192.2	160.5	
Statistical Summary													
Coeff. of Variation	%	50.4	50.8	538.5	74.9	299.1				191.3	135.7	538.5	
Two Standard Error	%	19.2	19.3	204.8	28.5	113.7				72.7	51.6	204.8	
Number and Type of Plots		MP = 29											
Number of Potential Trees		123											
Plots/Ha		0.9											
Cruised Trees/Plot		4.2											

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Summary

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Net Area: Block : (M) - 762:K762, Plots in Block: 37, TUs: [A : 37.1]
Gross Area: [R/W Removed : 1.3][WTRA : 3.0][Grand Total : 41.4]

		Total	Conifer	Decid	F	C	H	B	S	PL	L	E	AT
Utilization Limits													
Min DBH cm (M)					17.5	17.5	17.5	17.5	17.5	12.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	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	5.0
Volume and Size Data													
Gross Merchantable	m3	13679	13250	430	5598	4602	176		51	1024	1799	430	
Net Merchantable	m3	11835	11515	319	5306	3729	166		49	664	1601	319	
Net Merch - All	m3/ha	319	310	9	143	101	4		1	18	43	9	
Distribution	%	100	97	3	45	32	1		0	6	14	3	
Decay	%	7	7	19	3	9	2		2	21	6	19	
Waste	%	2	2	2	0	4				4	1	2	
Waste(billing)	%	2	2	3	0	5				6	2	3	
Breakage	%	4	4	4	2	6	3		2	10	3	4	
Total Cull (DWB)	%	13	13	26	5	19	5		4	35	11	26	
Basal Area / Ha	m2/ha	41.5	40.0	1.5	15.8	16.0	0.4		0.2	2.6	5.0	1.5	
Net VBAR	m3/m2	7.527	7.595	5.688	8.819	6.117	10.363		6.119	6.899	8.675	5.688	
Stems/Ha (Live & DP)		693.6	660.2	33.4	203.3	290.6	4.4		5.1	69.9	86.8	33.4	
Avg DBH (Live & DP)	cm	27.6	27.8	24.0	31.4	26.5	35.2		23.3	21.7	27.0	24.0	
Snags/Ha		43.0	6.7	36.3	6.7							36.3	
Avg Snag DBH	cm	22.6	28.7	21.3	28.7							21.3	
Gross Merch Vol/Tree	m3	0.53	0.54	0.35	0.74	0.43	1.07		0.27	0.39	0.56	0.35	
Net Merch Vol/Tree	m3	0.46	0.47	0.26	0.70	0.35	1.01		0.26	0.26	0.50	0.26	
Avg Weight Total Ht	m	27.0	27.2	21.8	30.1	22.9	29.1		17.0	26.0	30.5	21.8	
Avg Weight Merch Ht	m	21.1	21.3	14.3	24.2	17.0	23.2		11.5	19.5	23.5	14.3	
Avg 5.0 m Log Net	m3	0.14	0.14	0.10	0.18	0.13	0.21		0.13	0.09	0.13	0.10	
Avg 5.0 m Log Gross	m3	0.16	0.16	0.13	0.19	0.15	0.21		0.14	0.12	0.14	0.13	
Avg # of 5.0 m Logs/Tree		3.38	3.41	2.73	4.00	2.80	5.00		2.00	3.38	4.08	2.73	
Net Immature	%	42.3	43.5		33.7	64.8	100.0		100.0		36.4		
Average Slope	%	20											
LRF and Log Summary													
Net Merch - Stud	%	27.8	28.6		34.6				100.0	70.6	58.8		
Net Merch - Small Log	%	85.5	85.1	100.0	76.9	92.7	82.7		100.0	95.5	89.7	100.0	
Net Merch - Large Log	%	14.5	14.9		23.1	7.3	17.3			4.5	10.3		
Avg LRF All	bdft/m3	175.4	175.7	164.4	197.6	147.0	187.9		172.6	141.2	183.1	164.4	
Statistical Summary													
Coeff. of Variation	%	46.5	46.7	247.0	83.6	78.4	424.5		608.3	214.6	145.2	247.0	
Two Standard Error	%	15.3	15.4	81.2	27.5	25.8	139.6		200.0	70.6	47.8	81.2	
Number and Type of Plots		MP = 37											
Number of Potential Trees		196											
Plots/Ha		1.0											
Cruised Trees/Plot		5.3											

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Summary

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Net Area: Block : (M) - 763:K763, Plots in Block: 16, TUs: [A : 15.4]
Gross Area: [R/W Removed : 1.1][WTRA : 1.3][Grand Total : 17.8]

		Total	Conifer	Decid	F	C	H	B	S	PL	L	E	AT
Utilization Limits													
Min DBH cm (M)					17.5	17.5	17.5	17.5	17.5	12.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	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	5.0
Volume and Size Data													
Gross Merchantable	m3	7168	6602	566	3142	1984			81	103	1292	70	496
Net Merchantable	m3	6310	6113	196	2964	1849			61	91	1148	54	143
Net Merch - All	m3/ha	410	397	13	192	120			4	6	75	3	9
Distribution	%	100	97	3	47	29			1	1	18	1	2
Decay	%	7	4	43	3	2			18	9	6	18	47
Waste	%	2	0	18	0	0			4	0	1	1	21
Waste(billing)	%	2	1	52	0	0			5	0	1	2	72
Breakage	%	3	3	4	2	4			3	2	4	4	4
Total Cull (DWB)	%	12	7	65	6	7			25	11	11	23	71
Basal Area / Ha	m2/ha	51.9	48.8	3.1	22.5	16.9			0.6	0.6	8.1	0.6	2.5
Net VBAR	m3/m2	7.712	7.939	4.082	8.324	6.860			6.341	9.479	9.176	5.586	3.705
Stems/Ha (Live & DP)		768.7	732.2	36.6	254.8	346.8			9.9	16.1	104.5	11.9	24.7
Avg DBH (Live & DP)	cm	29.3	29.1	33.0	33.5	24.9			28.4	22.2	31.5	25.9	35.9
Snags/Ha		40.2	26.8	13.5	26.8							13.5	
Avg Snag DBH	cm	34.4	38.6	24.3	38.6							24.3	
Gross Merch Vol/Tree	m3	0.61	0.59	1.00	0.80	0.37			0.53	0.41	0.80	0.38	1.30
Net Merch Vol/Tree	m3	0.53	0.54	0.35	0.76	0.35			0.40	0.37	0.71	0.29	0.37
Avg Weight Total Ht	m	28.0	27.6	32.6	28.8	22.7			22.1	24.9	33.2	20.4	34.4
Avg Weight Merch Ht	m	22.1	21.9	25.5	23.3	16.8			16.5	18.7	27.1	13.5	28.2
Avg 5.0 m Log Net	m3	0.16	0.16	0.10	0.20	0.13			0.14	0.09	0.16	0.10	0.09
Avg 5.0 m Log Gross	m3	0.17	0.17	0.25	0.20	0.14			0.18	0.10	0.18	0.13	0.29
Avg # of 5.0 m Logs/Tree		3.47	3.44	4.06	3.96	2.71			3.00	4.00	4.54	3.00	4.57
Net Immature	%	52.6	54.3		36.8	96.4				100.0	31.3		
Average Slope	%	26											
LRF and Log Summary													
Net Merch - Stud	%	24.8	25.6		32.1				52.3	100.0	42.7		
Net Merch - Small Log	%	82.3	83.1	59.2	74.0	98.1			100.0	100.0	80.2	100.0	43.9
Net Merch - Large Log	%	17.7	16.9	40.8	26.0	1.9					19.8		56.1
Avg LRF All	bdft/m3	183.0	183.5	167.2	199.2	153.3			170.5	168.5	193.4	174.6	164.5
Statistical Summary													
Coeff. of Variation	%	59.7	61.9	225.2	77.1	115.2			400.0	400.0	131.4	400.0	285.4
Two Standard Error	%	31.8	33.0	120.0	41.1	61.4			213.1	213.1	70.0	213.1	152.1
Number and Type of Plots		MP = 16											
Number of Potential Trees		85											
Plots/Ha		1.0											
Cruised Trees/Plot		5.3											

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Type Summary

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Net Area: Type 1 (M):, Plots in Type: 16, TUs: [A : 15.4]

		Total	Conifer	Decid	F	C	H	B	S	PL	L	E	AT
Utilization Limits													
Min DBH cm (M)					17.5	17.5	17.5	17.5	17.5	12.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	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	5.0
Volume and Size Data													
Gross Merchantable	m3	7168	6602	566	3142	1984			81	103	1292	70	496
Net Merchantable	m3	6310	6113	196	2964	1849			61	91	1148	54	143
Net Merch - All	m3/ha	410	397	13	192	120			4	6	75	3	9
Distribution	%	100	97	3	47	29			1	1	18	1	2
Decay	%	7	4	43	3	2			18	9	6	18	47
Waste	%	2	0	18	0	0			4	0	1	1	21
Waste(billing)	%	2	1	52	0	0			5	0	1	2	72
Breakage	%	3	3	4	2	4			3	2	4	4	4
Total Cull (DWB)	%	12	7	65	6	7			25	11	11	23	71
Basal Area / Ha	m2/ha	51.9	48.8	3.1	22.5	16.9			0.6	0.6	8.1	0.6	2.5
Net VBAR	m3/m2	7.712	7.939	4.082	8.324	6.860			6.341	9.479	9.176	5.586	3.705
Stems/Ha (Live & DP)		768.7	732.2	36.6	254.8	346.8			9.9	16.1	104.5	11.9	24.7
Avg DBH (Live & DP)	cm	29.3	29.1	33.0	33.5	24.9			28.4	22.2	31.5	25.9	35.9
Snags/Ha		40.2	26.8	13.5	26.8							13.5	
Avg Snag DBH	cm	34.4	38.6	24.3	38.6							24.3	
Gross Merch Vol/Tree	m3	0.61	0.59	1.00	0.80	0.37			0.53	0.41	0.80	0.38	1.30
Net Merch Vol/Tree	m3	0.53	0.54	0.35	0.76	0.35			0.40	0.37	0.71	0.29	0.37
Avg Weight Total Ht	m	28.0	27.6	32.6	28.8	22.7			22.1	24.9	33.2	20.4	34.4
Avg Weight Merch Ht	m	22.1	21.9	25.5	23.3	16.8			16.5	18.7	27.1	13.5	28.2
Avg 5.0 m Log Net	m3	0.16	0.16	0.10	0.20	0.13			0.14	0.09	0.16	0.10	0.09
Avg 5.0 m Log Gross	m3	0.17	0.17	0.25	0.20	0.14			0.18	0.10	0.18	0.13	0.29
Avg # of 5.0 m Logs/Tree		3.47	3.44	4.06	3.96	2.71			3.00	4.00	4.54	3.00	4.57
Net Immature	%	52.6	54.3		36.8	96.4				100.0	31.3		
LRF and Log Summary													
Net Merch - Stud	%	24.8	25.6		32.1				52.3	100.0	42.7		
Net Merch - Small Log	%	82.3	83.1	59.2	74.0	98.1			100.0	100.0	80.2	100.0	43.9
Net Merch - Large Log	%	17.7	16.9	40.8	26.0	1.9					19.8		56.1
Avg LRF All	bdft/m3	183.0	183.5	167.2	199.2	153.3			170.5	168.5	193.4	174.6	164.5
Statistical Summary													
Coeff. of Variation	%	59.7	61.9	225.2	77.1	115.2			400.0	400.0	131.4	400.0	285.4
Two Standard Error	%	31.8	33.0	120.0	41.1	61.4			213.1	213.1	70.0	213.1	152.1
Number and Type of Plots		MP = 16											
Number of Potential Trees		85											
Plots/Ha		1.0											
Cruised Trees/Plot		5.3											

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Type Summary

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Net Area: Type 2 (M):, Plots in Type: 22, TUs: [A : 20.6]

		Total	Conifer	Decid	F	C	H	B	S	PL	L	E	AT
Utilization Limits													
Min DBH cm (M)					17.5	17.5	17.5	17.5	17.5	12.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	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	5.0
Volume and Size Data													
Gross Merchantable	m3	7638	7317	322	3054	2322		68	368		1505	322	
Net Merchantable	m3	6189	5949	240	2879	1547		35	338		1150	240	
Net Merch - All	m3/ha	300	289	12	140	75		2	16		56	12	
Distribution	%	100	96	4	47	25		1	5		19	4	
Decay	%	11	10	18	3	16		37	6		15	18	
Waste	%	4	4	4	0	9		9	0		5	4	
Waste(billing)	%	5	5	5	0	14		16	1		6	5	
Breakage	%	4	4	4	2	8		3	2		4	4	
Total Cull (DWB)	%	19	19	26	6	33		48	8		24	26	
Basal Area / Ha	m2/ha	40.0	37.9	2.1	14.8	14.4		0.4	1.4		6.9	2.1	
Net VBAR	m3/m2	7.001	7.083	5.447	8.734	4.803		4.144	11.645		7.628	5.447	
Stems/Ha (Live & DP)		560.1	502.3	57.7	154.2	235.0		10.1	13.1		90.0	57.7	
Avg DBH (Live & DP)	cm	30.2	31.0	21.7	34.9	27.9		22.7	37.0		31.3	21.7	
Snags/Ha		69.2	44.2	25.0	22.5						21.7	25.0	
Avg Snag DBH	cm	30.6	33.4	25.0	34.8						31.8	25.0	
Gross Merch Vol/Tree	m3	0.66	0.71	0.27	0.96	0.48		0.32	1.37		0.81	0.27	
Net Merch Vol/Tree	m3	0.54	0.57	0.20	0.91	0.32		0.17	1.25		0.62	0.20	
Avg Weight Total Ht	m	29.2	29.6	20.9	32.1	23.9		20.6	33.7		33.0	20.9	
Avg Weight Merch Ht	m	23.5	24.0	13.1	26.6	18.0		14.0	27.8		26.2	13.1	
Avg 5.0 m Log Net	m3	0.16	0.16	0.09	0.22	0.12		0.06	0.25		0.14	0.09	
Avg 5.0 m Log Gross	m3	0.19	0.19	0.12	0.23	0.16		0.11	0.26		0.17	0.12	
Avg # of 5.0 m Logs/Tree		3.56	3.71	2.29	4.27	2.92		3.00	5.16		4.68	2.29	
Net Immature	%	5.3	5.5		5.3	7.2					5.7		
LRF and Log Summary													
Net Merch - Stud	%	21.8	22.6		26.8			100.0	16.4		42.3		
Net Merch - Small Log	%	74.4	73.4	100.0	60.7	84.3		100.0	78.3		88.0	100.0	
Net Merch - Large Log	%	25.6	26.6		39.3	15.7			21.7		12.0		
Avg LRF All	bdft/m3	181.0	182.0	157.9	204.8	138.7			203.9		182.1	157.9	
Statistical Summary													
Coeff. of Variation	%	56.6	58.5	189.7	91.7	104.4		469.0	258.6		130.4	189.7	
Two Standard Error	%	25.1	25.9	84.1	40.7	46.3		208.0	114.7		57.8	84.1	
Number and Type of Plots		MP = 22											
Number of Potential Trees		98											
Plots/Ha		1.1											
Cruised Trees/Plot		4.5											

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Type Summary

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Net Area: Type 3 (M):, Plots in Type: 37, TUs: [A : 37.1]

		Total	Conifer	Decid	F	C	H	B	S	PL	L	E	AT
Utilization Limits													
Min DBH cm (M)					17.5	17.5	17.5	17.5	17.5	12.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	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	5.0
Volume and Size Data													
Gross Merchantable	m3	13679	13250	430	5598	4602	176		51	1024	1799	430	
Net Merchantable	m3	11835	11515	319	5306	3729	166		49	664	1601	319	
Net Merch - All	m3/ha	319	310	9	143	101	4		1	18	43	9	
Distribution	%	100	97	3	45	32	1		0	6	14	3	
Decay	%	7	7	19	3	9	2		2	21	6	19	
Waste	%	2	2	2	0	4				4	1	2	
Waste(billing)	%	2	2	3	0	5				6	2	3	
Breakage	%	4	4	4	2	6	3		2	10	3	4	
Total Cull (DWB)	%	13	13	26	5	19	5		4	35	11	26	
Basal Area / Ha	m2/ha	41.5	40.0	1.5	15.8	16.0	0.4		0.2	2.6	5.0	1.5	
Net VBAR	m3/m2	7.527	7.595	5.688	8.819	6.117	10.363		6.119	6.899	8.675	5.688	
Stems/Ha (Live & DP)		693.6	660.2	33.4	203.3	290.6	4.4		5.1	69.9	86.8	33.4	
Avg DBH (Live & DP)	cm	27.6	27.8	24.0	31.4	26.5	35.2		23.3	21.7	27.0	24.0	
Snags/Ha		43.0	6.7	36.3	6.7							36.3	
Avg Snag DBH	cm	22.6	28.7	21.3	28.7							21.3	
Gross Merch Vol/Tree	m3	0.53	0.54	0.35	0.74	0.43	1.07		0.27	0.39	0.56	0.35	
Net Merch Vol/Tree	m3	0.46	0.47	0.26	0.70	0.35	1.01		0.26	0.26	0.50	0.26	
Avg Weight Total Ht	m	27.0	27.2	21.8	30.1	22.9	29.1		17.0	26.0	30.5	21.8	
Avg Weight Merch Ht	m	21.1	21.3	14.3	24.2	17.0	23.2		11.5	19.5	23.5	14.3	
Avg 5.0 m Log Net	m3	0.14	0.14	0.10	0.18	0.13	0.21		0.13	0.09	0.13	0.10	
Avg 5.0 m Log Gross	m3	0.16	0.16	0.13	0.19	0.15	0.21		0.14	0.12	0.14	0.13	
Avg # of 5.0 m Logs/Tree		3.38	3.41	2.73	4.00	2.80	5.00		2.00	3.38	4.08	2.73	
Net Immature	%	42.3	43.5		33.7	64.8	100.0		100.0		36.4		
LRF and Log Summary													
Net Merch - Stud	%	27.8	28.6		34.6				100.0	70.6	58.8		
Net Merch - Small Log	%	85.5	85.1	100.0	76.9	92.7	82.7		100.0	95.5	89.7	100.0	
Net Merch - Large Log	%	14.5	14.9		23.1	7.3	17.3			4.5	10.3		
Avg LRF All	bdft/m3	175.4	175.7	164.4	197.6	147.0	187.9		172.6	141.2	183.1	164.4	
Statistical Summary													
Coeff. of Variation	%	46.5	46.7	247.0	83.6	78.4	424.5		608.3	214.6	145.2	247.0	
Two Standard Error	%	15.3	15.4	81.2	27.5	25.8	139.6		200.0	70.6	47.8	81.2	
Number and Type of Plots		MP = 37											
Number of Potential Trees		196											
Plots/Ha		1.0											
Cruised Trees/Plot		5.3											

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Type Summary

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Net Area: Type 4 (M):, Plots in Type: 29, TUs: [A : 33.1]

		Total	Conifer	Decid	F	C	H	B	S	PL	L	E	AT
Utilization Limits													
Min DBH cm (M)					17.5	17.5	17.5	17.5	17.5	12.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	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	5.0
Volume and Size Data													
Gross Merchantable	m3	12330	12247	83	8005	558				1772	1912	83	
Net Merchantable	m3	11138	11071	67	7611	521				1223	1716	67	
Net Merch - All	m3/ha	336	334	2	230	16				37	52	2	
Distribution	%	100	99	1	68	5				11	15	1	
Decay	%	4	4	13	3	3				11	5	13	
Waste	%	1	1	3	0					2	1	3	
Waste(billing)	%	1	1	4	0					4	2	4	
Breakage	%	5	5	4	2	4				18	3	4	
Total Cull (DWB)	%	10	10	20	5	7				31	10	20	
Basal Area / Ha	m2/ha	37.6	37.2	0.3	25.4	1.9				4.3	5.6	0.3	
Net VBAR	m3/m2	8.815	8.834	6.494	8.927	8.449				8.507	8.792	6.494	
Stems/Ha (Live & DP)		482.9	474.0	8.9	297.3	20.0				84.9	71.8	8.9	
Avg DBH (Live & DP)	cm	31.5	31.6	21.1	33.0	34.4				25.5	31.5	21.1	
Snags/Ha		17.3	17.3		6.6					7.5	3.1		
Avg Snag DBH	cm	26.2	26.2		24.4					22.9	35.5		
Gross Merch Vol/Tree	m3	0.77	0.78	0.28	0.81	0.84				0.63	0.80	0.28	
Net Merch Vol/Tree	m3	0.70	0.71	0.23	0.77	0.79				0.44	0.72	0.23	
Avg Weight Total Ht	m	30.4	30.4	22.5	30.4	27.2				29.1	32.6	22.5	
Avg Weight Merch Ht	m	24.6	24.7	14.1	24.8	21.8				23.2	26.1	14.1	
Avg 5.0 m Log Net	m3	0.18	0.18	0.08	0.20	0.20				0.12	0.16	0.08	
Avg 5.0 m Log Gross	m3	0.18	0.19	0.09	0.20	0.20				0.14	0.17	0.09	
Avg # of 5.0 m Logs/Tree		4.18	4.20	3.00	4.03	4.13				4.44	4.65	3.00	
Net Immature	%	58.2	58.5		63.2	100.0				5.3	63.2		
LRF and Log Summary													
Net Merch - Stud	%	33.1	33.3		28.2					58.7	48.1		
Net Merch - Small Log	%	78.8	78.7	100.0	76.0	77.8				95.2	79.3	100.0	
Net Merch - Large Log	%	21.2	21.3		24.0	22.2				4.8	20.7		
Avg LRF All	bdft/m3	192.2	192.4	160.5	200.6	173.5				149.5	192.2	160.5	
Statistical Summary													
Coeff. of Variation	%	50.4	50.8	538.5	74.9	299.1				191.3	135.7	538.5	
Two Standard Error	%	19.2	19.3	204.8	28.5	113.7				72.7	51.6	204.8	
Number and Type of Plots		MP = 29											
Number of Potential Trees		123											
Plots/Ha		0.9											
Cruised Trees/Plot		4.2											

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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CP Volume and Lumber Recovery Information

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Aspen

Log Top Dia(cm)	LRF	R I S K G R O U P # 1 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 2 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 3 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					52	40.9	21	2704				
15.0 - 19.9	185					69	37.5	33	5024				
20.0 - 24.9	202					22	48.5	5	820				
25.0 - 29.9	217					11	50.4	3	407				
30.0 - 34.9	226					55	49.1	13	2176				
35.0 - 39.9	234					49	48.5	12	2087				
40.0 - 44.9	240					85	49.0	20	3628				
45.0 - 49.9	246					112	49.0	26	4907				
50.0 - 54.9	252					41	50.4	9	1709				
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						496	46.7	143	23463				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF			164		164	164	164
Decay	%				46.7	46.7	
Stud Log Net Merch	%						
Small Log Net Merch	%				43.9	43.9	
Large Log Net Merch	%				56.1	56.1	

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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CP Volume and Lumber Recovery Information

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

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Balsam

		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	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	36.9	17	
15.0 - 19.9	185									34	36.9	18	
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										68	36.9	35	

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF							
Decay	%					36.9	
Stud Log Net Merch	%					100.0	
Small Log Net Merch	%					100.0	
Large Log Net Merch	%						

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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CP Volume and Lumber Recovery Information

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

W.R. Cedar

Log Top Dia(cm)	LRF	R I S K G R O U P # 1 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 2 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 3 Gross Merch	Decay %	Net Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	97												
6.5 - 7.4	103												
7.5 - 8.4	108												
8.5 - 9.9	115												
10.0 - 14.9	132	1920	2.9	1756	220880	876	11.8	644	70387				
15.0 - 19.9	156	1627	3.9	1461	216408	749	11.8	558	74784				
20.0 - 24.9	177	1258	4.2	1129	190696	833	15.0	600	90472				
25.0 - 29.9	197	513	5.4	449	84041	606	19.8	383	62236				
30.0 - 34.9	215	257	6.0	223	45665	335	27.2	172	28396				
35.0 - 39.9	227	25	2.0	23	5160	211	28.1	106	18875				
40.0 - 44.9	235	40	2.0	38	8751	184	29.4	90	16770				
45.0 - 49.9	238					33	29.7	16	3023				
50.0 - 54.9	239												
55.0 - 59.9	239												
60.0 - 64.9	237												
65.0 - 69.9	233												
70.0 - 74.9	228												
75.0 - 79.9	223												
80.0 - 84.9	217												
85.0 - 89.9	210												
90.0 - 94.9	201												
95.0 - 99.9	193												
100.0+	184												
All Logs		5639	3.8	5078	771602	3827	17.0	2568	364944				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		152	142		149	142	149
Decay	%	3.8			9.2	17.0	
Stud Log Net Merch	%						
Small Log Net Merch	%	94.4			91.3	85.1	
Large Log Net Merch	%	5.6			8.7	14.9	

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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CP Volume and Lumber Recovery Information

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Birch

Log Top Dia(cm)	LRF	R I S K G R O U P # 1 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 2 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 3 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					339	15.9	262	38125				
15.0 - 19.9	185					361	17.7	273	46242				
20.0 - 24.9	202					204	22.1	145	26101				
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						904	18.0	680	110468				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF			163		163	163	163
Decay	%				18.0	18.0	
Stud Log Net Merch	%						
Small Log Net Merch	%				100.0	100.0	
Large Log Net Merch	%						

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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CP Volume and Lumber Recovery Information

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

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Doug-Fir [Interior Wet Belt Fir]

Log Top Dia(cm)	LRF	RISK GROUP # 1 Gross Merch	Decay %	Net Merch	FBM	RISK GROUP # 2 Gross Merch	Decay %	Net Merch	FBM	RISK GROUP # 3 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	156	1053	0.8	1023	158975	1795	3.6	1691	259155				
15.0 - 19.9	185	1374	0.9	1333	245423	1772	4.3	1656	299911				
20.0 - 24.9	202	2056	1.1	1990	399891	2444	4.8	2271	447780				
25.0 - 29.9	217	1928	1.2	1864	402232	2130	4.7	1978	419009				
30.0 - 34.9	226	1377	1.2	1330	298749	1647	4.7	1528	337169				
35.0 - 39.9	234	678	1.2	655	152261	931	4.6	862	197025				
40.0 - 44.9	240	228	1.3	220	52491	269	4.5	249	58359				
45.0 - 49.9	246					86	4.4	79	19085				
50.0 - 54.9	252					33	4.3	30	7487				
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		8694	1.1	8415	1710022	11105	4.5	10345	2044980				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		203	198		200	198	200
Decay	%	1.1			3.0	4.5	
Stud Log Net Merch	%	28.0			30.4	32.4	
Small Log Net Merch	%	73.8			73.6	73.4	
Large Log Net Merch	%	26.2			26.4	26.6	

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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CP Volume and Lumber Recovery Information

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

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Doug-Fir [Quality 1]: [Interior Wet Belt Fir]

Log Top Dia(cm)	LRF	R I S K G R O U P # 1 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 2 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 3 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	1012	0.8	983	166409	94	4.8	87	14503				
15.0 - 19.9	217	1374	0.9	1333	287874	34	5.0	32	6776				
20.0 - 24.9	246	2056	1.1	1990	486996	78	5.0	73	17456				
25.0 - 29.9	266	1928	1.2	1864	493059	60	5.0	56	14496				
30.0 - 34.9	279	1377	1.2	1330	368810								
35.0 - 39.9	287	678	1.2	655	186748								
40.0 - 44.9	292	228	1.3	220	63864								
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		8653	1.1	8375	2053759	267	4.9	248	53231				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		245	215		244	215	244
Decay	%	1.1			1.2	4.9	
Stud Log Net Merch	%	27.6			28.2	48.1	
Small Log Net Merch	%	73.7			74.4	100.0	
Large Log Net Merch	%	26.3			25.6		

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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CP Volume and Lumber Recovery Information

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

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Doug-Fir [Quality 2]: [Interior Wet Belt Fir]

Log Top Dia(cm)	LRF	R I S K G R O U P # 1 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 2 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 3 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	41		40	6431	1701	3.5	1604	252150				
15.0 - 19.9	206					1737	4.3	1624	327523				
20.0 - 24.9	234					2366	4.8	2198	502111				
25.0 - 29.9	251					2070	4.7	1922	470981				
30.0 - 34.9	262					1647	4.7	1528	390878				
35.0 - 39.9	270					931	4.6	862	227336				
40.0 - 44.9	275					269	4.5	249	66870				
45.0 - 49.9	279					86	4.4	79	21646				
50.0 - 54.9	281					33	4.3	30	8348				
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		41		40	6431	10839	4.4	10096	2267843				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		160	225		224	225	224
Decay	%				4.4	4.4	
Stud Log Net Merch	%	100.0			32.2	32.0	
Small Log Net Merch	%	100.0			72.9	72.8	
Large Log Net Merch	%				27.1	27.2	

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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CP Volume and Lumber Recovery Information

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

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Hemlock

Log Top Dia(cm)	LRF	R I S K G R O U P # 1 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 2 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 3 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	15		14	2155	3	5.0	3	402				
15.0 - 19.9	172					10	5.0	9	1562				
20.0 - 24.9	187	43		42	7860	18	5.0	16	2965				
25.0 - 29.9	199	31		30	6049	24	5.0	23	4367				
30.0 - 34.9	210					31	5.0	29	5884				
35.0 - 39.9	217												
40.0 - 44.9	222												
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		89		87	16064	86	5.0	80	15179				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		185	191		188	191	188
Decay	%				2.5	5.0	
Stud Log Net Merch	%						
Small Log Net Merch	%	100.0			82.7	63.9	
Large Log Net Merch	%				17.3	36.1	

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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CP Volume and Lumber Recovery Information

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

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Larch

Log Top Dia(cm)	LRF	R I S K G R O U P # 1 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 2 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 3 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	391	1.4	373	58585	709	3.3	660	102636	148	22.9	97	13608
15.0 - 19.9	185	629	1.4	601	110373	898	3.7	833	151363	267	22.5	179	29316
20.0 - 24.9	202	231	1.6	220	44079	805	4.3	739	146185	372	23.1	244	43520
25.0 - 29.9	217	105	2.2	99	21294	562	5.0	510	107848	273	23.6	175	33481
30.0 - 34.9	226	118	1.8	112	25044	353	6.0	314	68916	218	24.6	135	26691
35.0 - 39.9	234	34	2.6	32	7287	166	6.0	148	33608	116	25.5	69	14155
40.0 - 44.9	240					31	6.1	28	6493	81	26.4	47	9781
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		1507	1.5	1437	266662	3525	4.3	3233	617050	1475	23.6	945	170552

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		186	191	180	189	189	188
Decay	%	1.5			3.5	10.0	
Stud Log Net Merch	%	67.8			52.8	42.3	
Small Log Net Merch	%	90.0			86.4	82.3	
Large Log Net Merch	%	10.0			13.6	17.7	

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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CP Volume and Lumber Recovery Information

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

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L.P. Pine -Green Non Beetle

Log Top Dia(cm)	LRF	R I S K G R O U P # 1 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 2 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 3 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					342	9.3	299	44997	10	36.8	5	666
15.0 - 19.9	185					529	9.8	458	80571	43	36.8	23	3454
20.0 - 24.9	202					196	10.8	165	31544	34	36.8	18	2965
25.0 - 29.9	217					110	11.2	92	18895				
30.0 - 34.9	226					44	12.0	36	7689				
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						1220	10.0	1050	183696	86	36.8	46	7085

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3	- Adj Factor	**= Adj 1+2+3**
Average LRF			175	154	175	174	174		**174**
Decay	%				10.0	11.8			
Stud Log Net Merch	%				72.1	71.6			
Small Log Net Merch	%				96.6	96.7			
Large Log Net Merch	%				3.4	3.3			

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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CP Volume and Lumber Recovery Information

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

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L.P. Pine -Grey Attack

Log Top Dia(cm)	LRF	R I S K G R O U P # 1 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 2 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 3 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					195	9.8	114	17120	10	44.9	4	525
15.0 - 19.9	185					263	10.0	153	26901	24	44.9	10	1475
20.0 - 24.9	202					334	10.9	187	35774	36	44.9	16	2473
25.0 - 29.9	217					109	12.4	58	11872	74	44.9	32	5415
30.0 - 34.9	226					44	13.3	23	4808	69	44.9	30	5271
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						945	10.7	535	96476	212	44.9	93	15159

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3	- Adj Factor	**= Adj 1+2+3**
Average LRF			180	164	180	178	178	83	**95**
Decay	%				10.7	17.0			
Stud Log Net Merch	%				49.9	44.8			
Small Log Net Merch	%				95.7	91.6			
Large Log Net Merch	%				4.3	8.4			

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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CP Volume and Lumber Recovery Information

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

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L.P. Pine -Dead Potential

Log Top Dia(cm)	LRF	R I S K G R O U P # 1 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 2 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 3 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					193	9.0	116	17462	33	34.7	19	2417
15.0 - 19.9	185					100	9.5	60	10495	32	34.7	18	2760
20.0 - 24.9	202					33	10.8	18	3523				
25.0 - 29.9	217					44	10.8	25	5049				
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						369	9.5	218	36529	65	34.7	37	5177

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3	- Adj Factor	**= Adj 1+2+3**
Average LRF			167	142	167	164	164		**164**
Decay	%				9.5	13.3			
Stud Log Net Merch	%				80.3	83.1			
Small Log Net Merch	%				100.0	100.0			
Large Log Net Merch	%								

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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CP Volume and Lumber Recovery Information

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

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Spruce

Log Top Dia(cm)	LRF	R I S K G R O U P # 1 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 2 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 3 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	6	2.3	6	872	41	4.5	38	5875	17	18.2	13	1813
15.0 - 19.9	185	15	2.3	14	2536	50	3.7	47	8565	26	18.2	19	3241
20.0 - 24.9	202	23	2.3	22	4417	69	6.7	63	12226	39	18.2	29	5349
25.0 - 29.9	217	74	2.3	71	15147	59	6.9	54	11281				
30.0 - 34.9	226					21	8.4	19	4022				
35.0 - 39.9	234					26	8.4	23	5147				
40.0 - 44.9	240					36	8.4	32	7297				
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	2.3	112	22972	302	6.4	275	54414	81	18.2	61	10403

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		205	198	170	200	193	196
Decay	%	2.3			5.3	8.9	
Stud Log Net Merch	%	17.3			27.0	34.8	
Small Log Net Merch	%	100.0			81.1	78.2	
Large Log Net Merch	%				18.9	21.8	

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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CP Volume and Lumber Recovery Information

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

ALL SPECIES

Log Top Dia(cm)	LRF	R I S K G R O U P # 1 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 2 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 3 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		3385	2.1	3172	441467	4543	7.4	3848	558865	251	27.4	155	19030
15.0 - 19.9		3644	2.3	3408	574740	4801	7.8	4081	705419	426	27.0	267	40246
20.0 - 24.9		3611	2.2	3403	646943	4958	8.1	4210	797391	481	25.3	306	54307
25.0 - 29.9		2651	2.1	2513	528762	3656	8.0	3125	640964	347	28.1	207	38896
30.0 - 34.9		1751	2.0	1665	369458	2529	9.1	2133	459060	287	29.5	165	31962
35.0 - 39.9		737	1.3	709	164708	1383	10.0	1150	256742	116	25.5	69	14155
40.0 - 44.9		269	1.4	258	61242	606	18.7	418	92548	81	26.4	47	9781
45.0 - 49.9						230	29.7	121	27015				
50.0 - 54.9						74	30.0	39	9195				
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		16047	2.1	15129	2787321	22781	8.7	19126	3547199	1988	27.1	1216	208377

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF (unadjusted)		184	185	171	185	185	184
Decay	%	2.1			5.9	10.1	
Stud Log Net Merch	%	22.1			27.7	32.2	
Small Log Net Merch	%	82.6			81.0	79.6	
Large Log Net Merch	%	17.4			19.0	20.4	

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 5C4:K5C4 Aspen

		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	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													

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 5C4:K5C4 Balsam

Log Top Dia(cm)	LRF	RISK GROUP # 1 Gross Merch	Decay %	Net Merch	FBM	RISK GROUP # 2 Gross Merch	Decay %	Net Merch	FBM	RISK GROUP # 3 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	36.9	17	
15.0 - 19.9	185									34	36.9	18	
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										68	36.9	35	

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF							
Decay	%					36.9	
Stud Log Net Merch	%					100.0	
Small Log Net Merch	%					100.0	
Large Log Net Merch	%						

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 5C4:K5C4 W.R. Cedar

Log Top Dia(cm)	LRF	R I S K G R O U P # 1 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 2 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 3 Gross Merch	Decay %	Net Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	97												
6.5 - 7.4	103												
7.5 - 8.4	108												
8.5 - 9.9	115												
10.0 - 14.9	132	260	7.0	216	25191	348	15.7	219	21593				
15.0 - 19.9	156	319	6.8	267	37768	289	15.6	185	22998				
20.0 - 24.9	177	207	9.0	165	26252	164	24.8	88	11136				
25.0 - 29.9	197	73	11.5	56	9737	200	24.3	108	16245				
30.0 - 34.9	215	66	12.8	49	9467	139	28.5	69	11253				
35.0 - 39.9	227					70	29.3	34	6047				
40.0 - 44.9	235					154	29.5	74	13921				
45.0 - 49.9	238					33	29.7	16	3023				
50.0 - 54.9	239												
55.0 - 59.9	239												
60.0 - 64.9	237												
65.0 - 69.9	233												
70.0 - 74.9	228												
75.0 - 79.9	223												
80.0 - 84.9	217												
85.0 - 89.9	210												
90.0 - 94.9	201												
95.0 - 99.9	193												
100.0+	184												
All Logs		925	8.2	754	108416	1396	21.8	793	106215				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		144	134		139	134	139
Decay	%	8.2			16.4	21.8	
Stud Log Net Merch	%						
Small Log Net Merch	%	93.4			84.3	75.6	
Large Log Net Merch	%	6.6			15.7	24.4	

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 5C4:K5C4 Birch

Log Top Dia(cm)	LRF	R I S K G R O U P # 1 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 2 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 3 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					156	15.5	121	17651				
15.0 - 19.9	185					131	17.2	99	16788				
20.0 - 24.9	202					35	31.4	20	3412				
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						322	17.9	240	37851				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF			158		158	158	158
Decay	%				17.9	17.9	
Stud Log Net Merch	%						
Small Log Net Merch	%				100.0	100.0	
Large Log Net Merch	%						

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 5C4:K5C4 Doug-Fir [Interior Wet Belt Fir]

Log Top Dia(cm)	LRF	R I S K G R O U P # 1 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 2 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 3 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	156	117	0.9	113	17524	221	4.5	206	31387				
15.0 - 19.9	185	99	1.2	95	17504	383	4.4	357	64593				
20.0 - 24.9	202	137	1.2	132	26468	455	4.7	422	83291				
25.0 - 29.9	217	209	1.3	201	43387	240	4.6	223	47245				
30.0 - 34.9	226	298	1.3	287	64491	230	4.6	214	47150				
35.0 - 39.9	234	177	1.3	171	39775	250	4.6	231	52913				
40.0 - 44.9	240	131	1.3	126	30119	79	4.6	74	17262				
45.0 - 49.9	246					29	4.5	27	6414				
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		1167	1.3	1126	239268	1887	4.5	1753	350254				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		213	200		205	200	205
Decay	%	1.3			3.3	4.5	
Stud Log Net Merch	%	18.5			26.8	32.1	
Small Log Net Merch	%	48.1			60.7	68.9	
Large Log Net Merch	%	51.9			39.3	31.1	

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 5C4:K5C4 Doug-Fir [Quality 1]: [Interior Wet Belt Fir]

Log Top Dia(cm)	LRF	RISK GROUP # 1 Gross Merch	Decay %	Net Merch	FBM	RISK GROUP # 2 Gross Merch	Decay %	Net Merch	FBM	RISK GROUP # 3 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	117	0.9	113	19097								
15.0 - 19.9	217	99	1.2	95	20532								
20.0 - 24.9	246	137	1.2	132	32234								
25.0 - 29.9	266	209	1.3	201	53184								
30.0 - 34.9	279	298	1.3	287	79615								
35.0 - 39.9	287	177	1.3	171	48784								
40.0 - 44.9	292	131	1.3	126	36645								
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		1167	1.3	1126	290090								

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		258			258		258
Decay	%	1.3			1.3		
Stud Log Net Merch	%	18.5			18.5		
Small Log Net Merch	%	48.1			48.1		
Large Log Net Merch	%	51.9			51.9		

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 5C4:K5C4 Doug-Fir [Quality 2]: [Interior Wet Belt Fir]

Log Top Dia(cm)	LRF	RISK GROUP # 1 Gross Merch	Decay %	Net Merch	FBM	RISK GROUP # 2 Gross Merch	Decay %	Net Merch	FBM	RISK GROUP # 3 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					221	4.5	206	32191				
15.0 - 19.9	206					383	4.4	357	71925				
20.0 - 24.9	234					455	4.7	422	96486				
25.0 - 29.9	251					240	4.6	223	54647				
30.0 - 34.9	262					230	4.6	214	54661				
35.0 - 39.9	270					250	4.6	231	61053				
40.0 - 44.9	275					79	4.6	74	19779				
45.0 - 49.9	279					29	4.5	27	7275				
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						1887	4.5	1753	398017				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF			227		227	227	227
Decay	%				4.5	4.5	
Stud Log Net Merch	%				32.1	32.1	
Small Log Net Merch	%				68.9	68.9	
Large Log Net Merch	%				31.1	31.1	

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 5C4:K5C4 Hemlock

Log Top Dia(cm)	LRF	RISK GROUP # 1 Gross Merch	Decay %	Net Merch	FBM	RISK GROUP # 2 Gross Merch	Decay %	Net Merch	FBM	RISK GROUP # 3 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												
15.0 - 19.9	172												
20.0 - 24.9	187												
25.0 - 29.9	199												
30.0 - 34.9	210												
35.0 - 39.9	217												
40.0 - 44.9	222												
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													

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 5C4:K5C4 Larch

Log Top Dia(cm)	LRF	R I S K G R O U P # 1 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 2 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 3 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	55	2.0	52	8167	115	4.7	105	16225	67	23.2	43	6068
15.0 - 19.9	185	91	1.8	87	15907	124	5.3	112	20247	131	22.9	86	14116
20.0 - 24.9	202	77	2.1	73	14528	95	6.4	85	16651	281	23.0	184	32910
25.0 - 29.9	217	46	2.5	43	9300					219	23.4	141	26917
30.0 - 34.9	226	34	2.5	32	7122					143	24.2	90	17790
35.0 - 39.9	234									27	24.8	17	3442
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		303	2.1	287	55024	334	5.4	303	53123	867	23.3	560	101244

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		192	176	181	183	179	182
Decay	%	2.1			3.8	18.3	
Stud Log Net Merch	%	48.4			60.5	40.2	
Small Log Net Merch	%	88.9			94.6	87.7	
Large Log Net Merch	%	11.1			5.4	12.3	

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 5C4:K5C4 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 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	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													

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 5C4:K5C4 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 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	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													

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 5C4:K5C4 L.P. Pine -Dead Potential

Log Top Dia(cm)	LRF	R I S K G R O U P # 1 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 2 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 3 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													

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 5C4:K5C4 Spruce

Log Top Dia(cm)	LRF	R I S K G R O U P # 1 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 2 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 3 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	6	2.3	6	872	21	7.0	19	2848				
15.0 - 19.9	185	15	2.3	14	2536	19	6.4	17	3120				
20.0 - 24.9	202	23	2.3	22	4417	69	6.7	63	12226				
25.0 - 29.9	217	74	2.3	71	15147	59	6.9	54	11281				
30.0 - 34.9	226					21	8.4	19	4022				
35.0 - 39.9	234					26	8.4	23	5147				
40.0 - 44.9	240					36	8.4	32	7297				
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	2.3	112	22972	251	7.3	226	45942				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		205	203		204	203	204
Decay	%	2.3			5.7	7.3	
Stud Log Net Merch	%	17.3			16.4	16.0	
Small Log Net Merch	%	100.0			78.3	67.6	
Large Log Net Merch	%				21.7	32.4	

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 5C4:K5C4 ALL SPECIES

Log Top Dia(cm)	LRF	R I S K G R O U P # 1 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 2 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 3 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		437	4.7	387	51755	861	11.1	669	89703	100	27.8	61	6068
15.0 - 19.9		524	4.8	463	73716	945	9.7	770	127746	165	25.8	104	14116
20.0 - 24.9		443	5.1	392	71665	817	10.2	678	126717	281	23.0	184	32910
25.0 - 29.9		402	3.5	371	77570	499	12.8	385	74771	219	23.4	141	26917
30.0 - 34.9		398	3.3	369	81080	391	13.3	301	62424	143	24.2	90	17790
35.0 - 39.9		177	1.3	171	39775	346	9.9	289	64107	27	24.8	17	3442
40.0 - 44.9		131	1.3	126	30119	269	19.3	180	38479				
45.0 - 49.9						61	17.9	42	9437				
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		2513	3.9	2279	425680	4191	11.5	3314	593384	935	24.3	595	101244

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF (unadjusted)		187	179	170	182	178	181
Decay	%	3.9			8.7	13.9	
Stud Log Net Merch	%	16.1			21.1	25.1	
Small Log Net Merch	%	70.8			73.6	76.5	
Large Log Net Merch	%	29.2			26.4	23.5	

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 71P:K71P Aspen

Log Top Dia(cm)	LRF	RISK GROUP # 1 Gross Merch	Decay %	Net Merch	FBM	RISK GROUP # 2 Gross Merch	Decay %	Net Merch	FBM	RISK GROUP # 3 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													

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 71P:K71P Balsam

Log Top Dia(cm)	LRF	RISK GROUP # 1 Gross Merch	Decay %	Net Merch	FBM	RISK GROUP # 2 Gross Merch	Decay %	Net Merch	FBM	RISK GROUP # 3 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													

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 71P:K71P W.R. Cedar

Log Top Dia(cm)	LRF	R I S K G R O U P # 1 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 2 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 3 Gross Merch	Decay %	Net Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	97												
6.5 - 7.4	103												
7.5 - 8.4	108												
8.5 - 9.9	115												
10.0 - 14.9	132	63	2.0	59	7554	13	6.0	12	1367				
15.0 - 19.9	156	117	2.0	110	16741	18	6.0	16	2326				
20.0 - 24.9	177	121	2.0	114	19730	25	6.0	23	3726				
25.0 - 29.9	197	37	2.0	35	6694	41	6.0	37	6785				
30.0 - 34.9	215	58	2.0	55	11518								
35.0 - 39.9	227	25	2.0	23	5160								
40.0 - 44.9	235	40	2.0	38	8751								
45.0 - 49.9	238												
50.0 - 54.9	239												
55.0 - 59.9	239												
60.0 - 64.9	237												
65.0 - 69.9	233												
70.0 - 74.9	228												
75.0 - 79.9	223												
80.0 - 84.9	217												
85.0 - 89.9	210												
90.0 - 94.9	201												
95.0 - 99.9	193												
100.0+	184												
All Logs		461	2.0	434	76149	97	6.0	87	14205				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		176	163		174	163	174
Decay	%	2.0			2.7	6.0	
Stud Log Net Merch	%						
Small Log Net Merch	%	73.4			77.8	100.0	
Large Log Net Merch	%	26.6			22.2		

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 71P:K71P Birch

Log Top Dia(cm)	LRF	RISK GROUP # 1 Gross Merch	Decay %	Net Merch	FBM	RISK GROUP # 2 Gross Merch	Decay %	Net Merch	FBM	RISK GROUP # 3 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					42	12.8	33	4925				
15.0 - 19.9	185					42	12.8	33	5785				
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						83	12.8	67	10710				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF			161		161	161	161
Decay	%				12.8	12.8	
Stud Log Net Merch	%						
Small Log Net Merch	%				100.0	100.0	
Large Log Net Merch	%						

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 71P:K71P Doug-Fir [Interior Wet Belt Fir]

Log Top Dia(cm)	LRF	R I S K G R O U P # 1 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 2 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 3 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	156	483	0.7	470	73123	609	3.4	576	88301				
15.0 - 19.9	185	572	0.9	555	102199	583	4.3	545	98748				
20.0 - 24.9	202	958	1.0	928	186567	951	4.9	884	174249				
25.0 - 29.9	217	990	1.1	958	206820	931	4.8	865	183178				
30.0 - 34.9	226	597	1.1	577	129726	604	4.8	560	123559				
35.0 - 39.9	234	363	1.2	351	81646	295	4.6	273	62364				
40.0 - 44.9	240	70	1.3	68	16105								
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		4033	1.0	3908	796186	3972	4.5	3703	730399				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		204	197		201	197	201
Decay	%	1.0			2.8	4.5	
Stud Log Net Merch	%	26.2			28.2	30.3	
Small Log Net Merch	%	74.5			76.0	77.5	
Large Log Net Merch	%	25.5			24.0	22.5	

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 71P:K71P Doug-Fir [Quality 1]: [Interior Wet Belt Fir]

Log Top Dia(cm)	LRF	RISK GROUP # 1 Gross Merch	Decay %	Net Merch	FBM	RISK GROUP # 2 Gross Merch	Decay %	Net Merch	FBM	RISK GROUP # 3 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	442	0.7	430	72852	6	5.0	6	924				
15.0 - 19.9	217	572	0.9	555	119876	14	5.0	13	2728				
20.0 - 24.9	246	958	1.0	928	227205	21	5.0	19	4605				
25.0 - 29.9	266	990	1.1	958	253521	60	5.0	56	14496				
30.0 - 34.9	279	597	1.1	577	160148								
35.0 - 39.9	287	363	1.2	351	100139								
40.0 - 44.9	292	70	1.3	68	19595								
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		3992	1.0	3868	953337	101	5.0	94	22753				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		246	243		246	243	246
Decay	%	1.0			1.1	5.0	
Stud Log Net Merch	%	25.5			25.3	19.7	
Small Log Net Merch	%	74.3			74.9	100.0	
Large Log Net Merch	%	25.7			25.1		

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 71P:K71P Doug-Fir [Quality 2]: [Interior Wet Belt Fir]

Log Top Dia(cm)	LRF	RISK GROUP # 1 Gross Merch	Decay %	Net Merch	FBM	RISK GROUP # 2 Gross Merch	Decay %	Net Merch	FBM	RISK GROUP # 3 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	41		40	6431	603	3.4	570	89696				
15.0 - 19.9	206					569	4.2	532	107368				
20.0 - 24.9	234					931	4.9	865	197473				
25.0 - 29.9	251					871	4.8	809	198200				
30.0 - 34.9	262					604	4.8	560	143241				
35.0 - 39.9	270					295	4.6	273	71958				
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		41		40	6431	3872	4.5	3610	807935				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		160	224		223	224	223
Decay	%				4.5	4.5	
Stud Log Net Merch	%	100.0			31.3	30.5	
Small Log Net Merch	%	100.0			77.2	76.9	
Large Log Net Merch	%				22.8	23.1	

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 71P:K71P Hemlock

Log Top Dia(cm)	LRF	RISK GROUP # 1 Gross Merch	Decay %	Net Merch	FBM	RISK GROUP # 2 Gross Merch	Decay %	Net Merch	FBM	RISK GROUP # 3 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												
15.0 - 19.9	172												
20.0 - 24.9	187												
25.0 - 29.9	199												
30.0 - 34.9	210												
35.0 - 39.9	217												
40.0 - 44.9	222												
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													

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 71P:K71P Larch

Log Top Dia(cm)	LRF	R I S K G R O U P # 1 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 2 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 3 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	135	1.1	129	20276	189	2.0	179	27991	14	25.5	9	1198
15.0 - 19.9	185	279	1.1	268	49276	257	2.7	242	44123				
20.0 - 24.9	202	52	1.0	50	9975	206	3.4	192	38083	23	25.6	13	2368
25.0 - 29.9	217	59	2.0	56	11994	234	4.4	214	45375	17	24.8	11	2033
30.0 - 34.9	226	84	1.5	80	17922	127	6.1	113	24728	62	25.2	37	7341
35.0 - 39.9	234	34	2.6	32	7287	33	6.0	30	6722	53	25.5	32	6469
40.0 - 44.9	240									55	26.6	32	6635
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		642	1.3	614	116731	1046	3.6	969	187022	224	25.6	134	26044

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		190	193	195	192	193	192
Decay	%	1.3			2.7	7.5	
Stud Log Net Merch	%	64.7			51.7	39.0	
Small Log Net Merch	%	81.8			84.0	77.9	
Large Log Net Merch	%	18.2			16.0	22.1	

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 71P:K71P L.P. Pine -Green Non Beetle

Log Top Dia(cm)	LRF	R I S K G R O U P # 1 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 2 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 3 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					173	9.5	151	22657				
15.0 - 19.9	185					333	9.8	287	50573				
20.0 - 24.9	202					136	11.0	114	21791				
25.0 - 29.9	217					76	11.3	63	12994				
30.0 - 34.9	226					44	12.0	36	7689				
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						762	10.2	652	115704				

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		**177**
Decay	%				10.2	10.2			
Stud Log Net Merch	%				67.2	67.2			
Small Log Net Merch	%				94.4	94.4			
Large Log Net Merch	%				5.6	5.6			

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 71P:K71P L.P. Pine -Grey Attack

Log Top Dia(cm)	LRF	R I S K G R O U P # 1 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 2 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 3 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					146	9.9	85	12743				
15.0 - 19.9	185					181	10.3	104	18219				
20.0 - 24.9	202					300	11.0	168	32040				
25.0 - 29.9	217					109	12.4	58	11872				
30.0 - 34.9	226					44	13.3	23	4808				
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						780	11.0	438	79682				

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	%				11.0	11.0			
Stud Log Net Merch	%				43.1	43.1			
Small Log Net Merch	%				94.8	94.8			
Large Log Net Merch	%				5.2	5.2			

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 71P:K71P L.P. Pine -Dead Potential

Log Top Dia(cm)	LRF	R I S K G R O U P # 1 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 2 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 3 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	9.7	31	4715				
15.0 - 19.9	185					100	9.5	60	10495				
20.0 - 24.9	202					33	10.8	18	3523				
25.0 - 29.9	217					44	10.8	25	5049				
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						229	10.0	134	23783				

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		178	178	178		**178**
Decay	%				10.0	10.0			
Stud Log Net Merch	%				67.9	67.9			
Small Log Net Merch	%				100.0	100.0			
Large Log Net Merch	%								

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 71P:K71P Spruce

Log Top Dia(cm)	LRF	R I S K G R O U P # 1 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 2 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 3 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													

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 71P:K71P 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		681	0.9	659	100953	1225	5.4	1066	162700	14	25.5	9	1198
15.0 - 19.9		968	1.1	933	168216	1513	6.5	1288	230270				
20.0 - 24.9		1131	1.1	1092	216273	1652	6.5	1399	273413	23	25.6	13	2368
25.0 - 29.9		1085	1.2	1049	225509	1434	5.9	1262	265253	17	24.8	11	2033
30.0 - 34.9		738	1.2	712	159165	818	5.8	732	160784	62	25.2	37	7341
35.0 - 39.9		421	1.4	406	94093	328	4.7	302	69085	53	25.5	32	6469
40.0 - 44.9		110	1.6	105	24857					55	26.6	32	6635
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		5136	1.1	4955	989066	6970	6.0	6049	1161504	224	25.6	134	26044

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF (unadjusted)		200	192	195	195	192	195
Decay	%	1.1			4.0	6.6	
Stud Log Net Merch	%	28.7			33.5	36.7	
Small Log Net Merch	%	75.3			79.5	81.6	
Large Log Net Merch	%	24.7			20.5	18.4	

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 762:K762 Aspen

Log Top Dia(cm)	LRF	R I S K G R O U P # 1 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 2 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 3 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													

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

CruiseComp Copyright (c) 1996-2018, Industrial Forestry Service Ltd.

Block Volume and Lumber Recovery Information

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 762:K762 Balsam

Log Top Dia(cm)	LRF	R I S K G R O U P # 1 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 2 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 3 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													

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 762:K762 W.R. Cedar

Log Top Dia(cm)	LRF	RISK GROUP # 1 Gross Merch	Decay %	Net Merch	FBM	RISK GROUP # 2 Gross Merch	Decay %	Net Merch	FBM	RISK GROUP # 3 Gross Merch	Decay %	Net Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	97												
6.5 - 7.4	103												
7.5 - 8.4	108												
8.5 - 9.9	115												
10.0 - 14.9	132	892	2.9	816	102621	484	9.5	386	44144				
15.0 - 19.9	156	760	3.9	682	101010	398	10.0	317	43723				
20.0 - 24.9	177	519	4.0	467	78938	570	13.8	422	64539				
25.0 - 29.9	197	152	6.6	130	24013	366	18.9	238	39206				
30.0 - 34.9	215	94	5.3	83	17119	196	26.2	103	17144				
35.0 - 39.9	227					141	27.6	72	12828				
40.0 - 44.9	235					31	28.7	15	2849				
45.0 - 49.9	238												
50.0 - 54.9	239												
55.0 - 59.9	239												
60.0 - 64.9	237												
65.0 - 69.9	233												
70.0 - 74.9	228												
75.0 - 79.9	223												
80.0 - 84.9	217												
85.0 - 89.9	210												
90.0 - 94.9	201												
95.0 - 99.9	193												
100.0+	184												
All Logs		2418	3.8	2177	323701	2184	15.2	1553	224433				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		149	145		147	145	147
Decay	%	3.8			9.2	15.2	
Stud Log Net Merch	%						
Small Log Net Merch	%	96.2			92.7	87.8	
Large Log Net Merch	%	3.8			7.3	12.2	

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 762:K762 Birch

Log Top Dia(cm)	LRF	RISK GROUP # 1 Gross Merch	Decay %	Net Merch	FBM	RISK GROUP # 2 Gross Merch	Decay %	Net Merch	FBM	RISK GROUP # 3 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					133	17.3	101	14639				
15.0 - 19.9	185					166	19.3	124	20721				
20.0 - 24.9	202					131	21.0	95	17162				
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						430	19.2	319	52521				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF			164		164	164	164
Decay	%				19.2	19.2	
Stud Log Net Merch	%						
Small Log Net Merch	%				100.0	100.0	
Large Log Net Merch	%						

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 762:K762 Doug-Fir [Interior Wet 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 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	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	156	325	0.8	315	48985	632	3.4	597	91479				
15.0 - 19.9	185	448	0.9	434	79989	521	4.1	488	88336				
20.0 - 24.9	202	553	1.1	535	107497	622	4.7	578	114025				
25.0 - 29.9	217	607	1.2	586	126440	591	4.8	549	116297				
30.0 - 34.9	226	437	1.2	422	94698	481	4.6	446	98478				
35.0 - 39.9	234	48	1.3	46	10689	225	4.6	208	47563				
40.0 - 44.9	240	27	1.3	26	6267	82	4.6	76	17779				
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		2444	1.1	2365	474565	3154	4.3	2941	573957				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		201	195		198	195	198
Decay	%	1.1			2.9	4.3	
Stud Log Net Merch	%	31.7			34.6	36.9	
Small Log Net Merch	%	79.1			76.9	75.2	
Large Log Net Merch	%	20.9			23.1	24.8	

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 762:K762 Doug-Fir [Quality 1]: [Interior Wet Belt Fir]

Log Top Dia(cm)	LRF	RISK GROUP # 1 Gross Merch	Decay %	Net Merch	FBM	RISK GROUP # 2 Gross Merch	Decay %	Net Merch	FBM	RISK GROUP # 3 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	325	0.8	315	53381	67	4.7	62	10329				
15.0 - 19.9	217	448	0.9	434	93825								
20.0 - 24.9	246	553	1.1	535	130912								
25.0 - 29.9	266	607	1.2	586	154992								
30.0 - 34.9	279	437	1.2	422	116906								
35.0 - 39.9	287	48	1.3	46	13110								
40.0 - 44.9	292	27	1.3	26	7625								
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		2444	1.1	2365	570750	67	4.7	62	10329				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		241	166		239	166	239
Decay	%	1.1			1.2	4.7	
Stud Log Net Merch	%	31.7			33.4	100.0	
Small Log Net Merch	%	79.1			79.6	100.0	
Large Log Net Merch	%	20.9			20.4		

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 762:K762 Doug-Fir [Quality 2]: [Interior Wet Belt Fir]

		RISK GROUP # 1				RISK GROUP # 2				RISK GROUP # 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	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					565	3.3	534	84103				
15.0 - 19.9	206					521	4.1	488	98363				
20.0 - 24.9	234					622	4.7	578	132088				
25.0 - 29.9	251					591	4.8	549	134518				
30.0 - 34.9	262					481	4.6	446	114165				
35.0 - 39.9	270					225	4.6	208	54881				
40.0 - 44.9	275					82	4.6	76	20371				
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						3087	4.3	2879	638490				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF			222		222	222	222
Decay	%				4.3	4.3	
Stud Log Net Merch	%				35.5	35.5	
Small Log Net Merch	%				74.6	74.6	
Large Log Net Merch	%				25.4	25.4	

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 762:K762 Hemlock

Log Top Dia(cm)	LRF	R I S K G R O U P # 1 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 2 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 3 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	15		14	2155	3	5.0	3	402				
15.0 - 19.9	172					10	5.0	9	1562				
20.0 - 24.9	187	43		42	7860	18	5.0	16	2965				
25.0 - 29.9	199	31		30	6049	24	5.0	23	4367				
30.0 - 34.9	210					31	5.0	29	5884				
35.0 - 39.9	217												
40.0 - 44.9	222												
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		89		87	16064	86	5.0	80	15179				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		185	191		188	191	188
Decay	%				2.5	5.0	
Stud Log Net Merch	%						
Small Log Net Merch	%	100.0			82.7	63.9	
Large Log Net Merch	%				17.3	36.1	

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 762:K762 Larch

Log Top Dia(cm)	LRF	R I S K G R O U P # 1 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 2 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 3 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	167	1.4	159	25014	310	3.5	288	44752	24	22.6	16	2203
15.0 - 19.9	185	201	1.5	191	35162	266	4.6	244	44059	64	22.4	43	7027
20.0 - 24.9	202	102	1.5	98	19576	275	4.6	252	49711	37	22.9	24	4365
25.0 - 29.9	217					107	4.2	98	20768	37	23.7	24	4531
30.0 - 34.9	226					57	6.0	51	11187	13	26.0	8	1559
35.0 - 39.9	234					78	6.0	69	15710	35	26.0	21	4244
40.0 - 44.9	240									26	26.0	15	3147
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		470	1.4	449	79753	1093	4.4	1002	186187	236	23.8	150	27075

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		178	186	180	183	185	183
Decay	%	1.4			3.5	7.9	
Stud Log Net Merch	%	78.2			60.9	51.2	
Small Log Net Merch	%	100.0			91.7	85.8	
Large Log Net Merch	%				8.3	14.2	

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 762:K762 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 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	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					136	9.1	119	17981	10	36.8	5	666
15.0 - 19.9	185					125	10.0	108	18981	43	36.8	23	3454
20.0 - 24.9	202					60	10.2	51	9753	34	36.8	18	2965
25.0 - 29.9	217					34	10.8	29	5901				
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						355	9.8	307	52617	86	36.8	46	7085

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3	- Adj Factor	**= Adj 1+2+3**
Average LRF			171	154	171	169	169		**169**
Decay	%				9.8	15.0			
Stud Log Net Merch	%				74.0	72.3			
Small Log Net Merch	%				100.0	100.0			
Large Log Net Merch	%								

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 762:K762 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 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	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					49	9.3	29	4378	10	44.9	4	525
15.0 - 19.9	185					83	9.2	49	8683	24	44.9	10	1475
20.0 - 24.9	202					33	9.8	19	3734	36	44.9	16	2473
25.0 - 29.9	217									74	44.9	32	5415
30.0 - 34.9	226									69	44.9	30	5271
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						165	9.4	98	16794	212	44.9	93	15159

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3	- Adj Factor	**= Adj 1+2+3**
Average LRF			172	164	172	168	168	83	**85**
Decay	%				9.4	29.4			
Stud Log Net Merch	%				80.1	48.8			
Small Log Net Merch	%				100.0	84.2			
Large Log Net Merch	%					15.8			

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

CruiseComp Copyright (c) 1996-2018, Industrial Forestry Service Ltd.

Block Volume and Lumber Recovery Information

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 762:K762 L.P. Pine -Dead Potential

Log Top Dia(cm)	LRF	R I S K G R O U P # 1 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 2 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 3 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					139	8.7	84	12747	33	34.7	19	2417
15.0 - 19.9	185									32	34.7	18	2760
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						139	8.7	84	12747	65	34.7	37	5177

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3	- Adj Factor	**= Adj 1+2+3**
Average LRF			151	142	151	148	148		**148**
Decay	%				8.7	17.0			
Stud Log Net Merch	%				100.0	100.0			
Small Log Net Merch	%				100.0	100.0			
Large Log Net Merch	%								

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 762:K762 Spruce

Log Top Dia(cm)	LRF	RISK GROUP # 1 Gross Merch	Decay %	Net Merch	FBM	RISK GROUP # 2 Gross Merch	Decay %	Net Merch	FBM	RISK GROUP # 3 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					20	2.0	19	3027				
15.0 - 19.9	185					31	2.0	30	5445				
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						51	2.0	49	8472				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF			173		173	173	173
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	%						

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 762:K762 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		1399	2.2	1305	178776	1907	6.9	1627	233548	76	32.5	44	5812
15.0 - 19.9		1409	2.6	1308	216161	1600	7.9	1368	231510	162	31.9	94	14716
20.0 - 24.9		1217	2.3	1141	213871	1708	9.3	1433	261888	107	34.7	58	9803
25.0 - 29.9		790	2.2	746	156502	1122	9.5	936	186539	111	37.8	56	9946
30.0 - 34.9		531	2.0	505	111817	765	10.3	629	132693	82	41.8	38	6830
35.0 - 39.9		48	1.3	46	10689	443	12.1	349	76102	35	26.0	21	4244
40.0 - 44.9		27	1.3	26	6267	113	11.1	91	20628	26	26.0	15	3147
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		5422	2.3	5077	894083	7657	8.7	6432	1142908	600	34.3	326	54496

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF (unadjusted)		176	178	167	177	177	177
Decay	%	2.3			6.1	10.6	
Stud Log Net Merch	%	21.7			27.4	32.4	
Small Log Net Merch	%	88.6			85.7	83.1	
Large Log Net Merch	%	11.4			14.3	16.9	

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 763:K763 Aspen

Log Top Dia(cm)	LRF	R I S K G R O U P # 1 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 2 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 3 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					52	40.9	21	2704				
15.0 - 19.9	185					69	37.5	33	5024				
20.0 - 24.9	202					22	48.5	5	820				
25.0 - 29.9	217					11	50.4	3	407				
30.0 - 34.9	226					55	49.1	13	2176				
35.0 - 39.9	234					49	48.5	12	2087				
40.0 - 44.9	240					85	49.0	20	3628				
45.0 - 49.9	246					112	49.0	26	4907				
50.0 - 54.9	252					41	50.4	9	1709				
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						496	46.7	143	23463				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF			164		164	164	164
Decay	%				46.7	46.7	
Stud Log Net Merch	%						
Small Log Net Merch	%				43.9	43.9	
Large Log Net Merch	%				56.1	56.1	

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 763:K763 Balsam

Log Top Dia(cm)	LRF	R I S K G R O U P # 1 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 2 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 3 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													

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 763:K763 W.R. Cedar

Log Top Dia(cm)	LRF	R I S K G R O U P # 1 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 2 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 3 Gross Merch	Decay %	Net Merch	FBM
0.1 - 4.4	0												
4.5 - 5.4	91												
5.5 - 6.4	97												
6.5 - 7.4	103												
7.5 - 8.4	108												
8.5 - 9.9	115												
10.0 - 14.9	132	705	1.5	665	85514	31	6.0	28	3284				
15.0 - 19.9	156	430	2.2	402	60889	45	6.0	40	5737				
20.0 - 24.9	177	411	2.6	382	65776	75	6.0	67	11070				
25.0 - 29.9	197	250	3.5	229	43597								
30.0 - 34.9	215	38	2.0	36	7561								
35.0 - 39.9	227												
40.0 - 44.9	235												
45.0 - 49.9	238												
50.0 - 54.9	239												
55.0 - 59.9	239												
60.0 - 64.9	237												
65.0 - 69.9	233												
70.0 - 74.9	228												
75.0 - 79.9	223												
80.0 - 84.9	217												
85.0 - 89.9	210												
90.0 - 94.9	201												
95.0 - 99.9	193												
100.0+	184												
All Logs		1834	2.2	1714	263337	150	6.0	135	20091				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		154	149		153	149	153
Decay	%	2.2			2.5	6.0	
Stud Log Net Merch	%						
Small Log Net Merch	%	97.9			98.1	100.0	
Large Log Net Merch	%	2.1			1.9		

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 763:K763 Birch

Log Top Dia(cm)	LRF	R I S K G R O U P # 1 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 2 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 3 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					8	17.5	6	911				
15.0 - 19.9	185					23	17.5	17	2947				
20.0 - 24.9	202					39	17.5	30	5527				
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						70	17.5	54	9386				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF			175		175	175	175
Decay	%				17.5	17.5	
Stud Log Net Merch	%						
Small Log Net Merch	%				100.0	100.0	
Large Log Net Merch	%						

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 763:K763 Doug-Fir [Interior Wet Belt Fir]

Log Top Dia(cm)	LRF	R I S K G R O U P # 1 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 2 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 3 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	156	128	0.9	125	19342	332	3.6	313	47988				
15.0 - 19.9	185	256	0.8	248	45731	286	4.4	267	48235				
20.0 - 24.9	202	408	1.1	395	79359	416	4.8	387	76215				
25.0 - 29.9	217	123	1.3	119	25585	368	4.7	341	72289				
30.0 - 34.9	226	45	1.3	44	9835	332	4.6	308	67982				
35.0 - 39.9	234	90	1.3	87	20151	161	4.6	150	34185				
40.0 - 44.9	240					107	4.5	99	23319				
45.0 - 49.9	246					57	4.4	53	12671				
50.0 - 54.9	252					33	4.3	30	7487				
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		1050	1.0	1017	200002	2092	4.4	1947	390371				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		197	200		199	200	199
Decay	%	1.0			3.3	4.4	
Stud Log Net Merch	%	36.7			32.1	29.8	
Small Log Net Merch	%	87.2			74.0	67.1	
Large Log Net Merch	%	12.8			26.0	32.9	

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 763:K763 Doug-Fir [Quality 1]: [Interior Wet Belt Fir]

Log Top Dia(cm)	LRF	RISK GROUP # 1 Gross Merch	Decay %	Net Merch	FBM	RISK GROUP # 2 Gross Merch	Decay %	Net Merch	FBM	RISK GROUP # 3 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	128	0.9	125	21078	21	5.0	20	3250				
15.0 - 19.9	217	256	0.8	248	53641	21	5.0	19	4048				
20.0 - 24.9	246	408	1.1	395	96645	58	5.0	54	12851				
25.0 - 29.9	266	123	1.3	119	31362								
30.0 - 34.9	279	45	1.3	44	12141								
35.0 - 39.9	287	90	1.3	87	24715								
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		1050	1.0	1017	239582	99	5.0	92	20149				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		236	218		234	218	234
Decay	%	1.0			1.4	5.0	
Stud Log Net Merch	%	36.7			37.1	42.0	
Small Log Net Merch	%	87.2			88.2	100.0	
Large Log Net Merch	%	12.8			11.8		

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 763:K763 Doug-Fir [Quality 2]: [Interior Wet Belt Fir]

Log Top Dia(cm)	LRF	RISK GROUP # 1 Gross Merch	Decay %	Net Merch	FBM	RISK GROUP # 2 Gross Merch	Decay %	Net Merch	FBM	RISK GROUP # 3 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					311	3.5	294	46160				
15.0 - 19.9	206					265	4.4	247	49867				
20.0 - 24.9	234					359	4.8	333	76065				
25.0 - 29.9	251					368	4.7	341	83616				
30.0 - 34.9	262					332	4.6	308	78811				
35.0 - 39.9	270					161	4.6	150	39444				
40.0 - 44.9	275					107	4.5	99	26720				
45.0 - 49.9	279					57	4.4	53	14371				
50.0 - 54.9	281					33	4.3	30	8348				
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						1993	4.4	1855	423401				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF			228		228	228	228
Decay	%				4.4	4.4	
Stud Log Net Merch	%				29.2	29.2	
Small Log Net Merch	%				65.5	65.5	
Large Log Net Merch	%				34.5	34.5	

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 763:K763 Hemlock

		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	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												
15.0 - 19.9	172												
20.0 - 24.9	187												
25.0 - 29.9	199												
30.0 - 34.9	210												
35.0 - 39.9	217												
40.0 - 44.9	222												
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													

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 763:K763 Larch

Log Top Dia(cm)	LRF	R I S K G R O U P # 1 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 2 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 3 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	1.7	33	5127	95	3.6	88	13667	43	21.9	29	4139
15.0 - 19.9	185	57	1.7	55	10027	251	2.8	235	42934	73	22.1	50	8173
20.0 - 24.9	202					228	3.9	211	41741	32	22.4	22	3878
25.0 - 29.9	217					222	6.1	198	41705				
30.0 - 34.9	226					169	6.0	151	33001				
35.0 - 39.9	234					55	6.0	49	11176				
40.0 - 44.9	240					31	6.1	28	6493				
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		92	1.7	87	15154	1052	4.6	960	190717	148	22.1	101	16190

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		173	199	161	197	195	193
Decay	%	1.7			4.4	6.8	
Stud Log Net Merch	%	100.0			39.2	37.9	
Small Log Net Merch	%	100.0			78.3	78.5	
Large Log Net Merch	%				21.7	21.5	

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 763:K763 L.P. Pine -Green Non Beetle

Log Top Dia(cm)	LRF	R I S K G R O U P # 1 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 2 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 3 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					33	9.0	29	4358				
15.0 - 19.9	185					70	9.0	62	11016				
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						103	9.0	91	15375				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3	- Adj Factor	**= Adj 1+2+3**
Average LRF			169		169	169	169		**169**
Decay	%				9.0	9.0			
Stud Log Net Merch	%				100.0	100.0			
Small Log Net Merch	%				100.0	100.0			
Large Log Net Merch	%								

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 763:K763 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 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	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													

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 763:K763 L.P. Pine -Dead Potential

		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	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													

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 763:K763 Spruce

Log Top Dia(cm)	LRF	R I S K G R O U P # 1 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 2 Gross Merch	Decay %	Net Merch	FBM	R I S K G R O U P # 3 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									17	18.2	13	1813
15.0 - 19.9	185									26	18.2	19	3241
20.0 - 24.9	202									39	18.2	29	5349
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										81	18.2	61	10403

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF				170		170	170
Decay	%					18.2	
Stud Log Net Merch	%					52.3	
Small Log Net Merch	%					100.0	
Large Log Net Merch	%						

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Volume and Lumber Recovery Information

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 763:K763 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		867	1.4	822	109983	551	7.8	486	72913	60	20.8	42	5952
15.0 - 19.9		743	1.7	705	116647	743	7.9	655	115893	99	21.1	69	11414
20.0 - 24.9		819	1.8	777	145135	780	6.5	700	135373	71	20.1	51	9226
25.0 - 29.9		373	2.8	347	69181	601	6.1	542	114401				
30.0 - 34.9		84	1.6	80	17396	555	9.4	471	103159				
35.0 - 39.9		90	1.3	87	20151	266	13.0	211	47448				
40.0 - 44.9						224	21.7	147	33441				
45.0 - 49.9						169	34.0	79	17578				
50.0 - 54.9						74	30.0	39	9195				
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		2976	1.8	2818	478493	3963	10.2	3330	649402	229	20.7	162	26593

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF (unadjusted)		170	195	164	183	194	183
Decay	%	1.8			6.6	10.8	
Stud Log Net Merch	%	16.3			23.7	31.7	
Small Log Net Merch	%	94.1			81.9	72.9	
Large Log Net Merch	%	5.9			18.1	27.1	

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Cutting Permit Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

[A : 106.2]

	F	C	H	B	S	PL	L	E	AT	Total	DP	DU	LU
Utilization Limits													
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	12.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	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	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	5.0	5.0	5.0	5.0	5.0
DBH Class													
5													
10													
15						3.2				3.2	4.6		
20	38.6	100.4				8.3	14.7	2.1		164.1	61.5	11.7	
25	13.8	32.8				6.9	24.8	4.4		82.7	26.7	19.8	
30	35.4	32.9				4.1	17.9	1.2		91.4	17.5	2.3	
35	29.4	17.2	0.9		2.1	1.0	7.9			58.5	7.9	1.9	
40	25.1	8.7	0.7				2.9			37.4	4.4	1.9	
45	12.4	3.1					3.0			18.5	4.5	0.6	
50	9.4	1.5			0.4		4.6			16.0	0.5		
55	5.9	1.4					0.4			7.6	2.2		
60	1.2	1.2								2.4	0.6	0.9	
65											0.6	0.2	
70											0.2		
75												0.2	
80													
85													
90													
95													
100													
105													
110													
115													
120													
125													
130													
135													
140													
145													
150													
175													
200													
225													
250													
275													
Total	171.2	199.3	1.6		2.5	23.4	76.2	7.6		481.8			
Dead P	59.4	4.3		2.0	3.2	29.8	9.1	19.8	3.6		131.1		
Dead U	12.6					2.3	5.2	19.5				39.7	
Live U													
Average DBH (cm) at 5 Levels													
12.5 +	34.2	26.6	35.2		37.0	23.9	30.2	25.9		30.0	26.8	27.9	
17.5 +	34.2	26.6	35.2		37.0	24.8	30.2	25.9		30.1	27.1	27.9	
22.5 +	37.4	31.9	35.2		37.0	27.1	32.2	27.2		34.2	32.7	30.5	
27.5 +	38.5	35.0	35.2		37.0	30.4	36.2	29.6		37.0	37.5	42.0	
32.5 +	41.6	39.9	35.2		37.0	35.7	41.5			41.0	43.3	45.9	

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 5C4:K5C4, Plots in Block: 22, TUs: [A : 20.6]

	F	C	H	B	S	PL	L	E	AT	Total	DP	DU	LU
Utilization Limits													
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	12.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	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	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	5.0	5.0	5.0	5.0	5.0
DBH Class													
5													
10													
15													
20	20.1	115.1					23.5	10.6		169.3	31.5	10.4	
25	11.7	36.4					7.7			55.8	48.9	45.4	
30	24.1	29.3					31.8	5.9		91.1	14.7	5.3	
35	14.7	8.3			11.0		12.9			46.9	9.8		
40	10.5	11.4					3.1			25.0	3.7	3.0	
45	8.5	2.5					8.9			19.8	3.0		
50	11.9				2.1		2.1			16.1			
55	8.2	3.5								11.7	3.5		
60	3.2	6.2								9.4		2.8	
65												1.2	
70													
75												1.1	
80													
85													
90													
95													
100													
105													
110													
115													
120													
125													
130													
135													
140													
145													
150													
175													
200													
225													
250													
275													
Total	112.9	212.7			13.1		90.0	16.5		445.1			
Dead P	41.3	22.3		10.1				41.2			114.9		
Dead U	22.5						21.7	25.0				69.2	
Live U													
Average DBH (cm) at 5 Levels													
12.5 +	36.5	27.4			37.0		31.3	25.1		30.9	27.0	30.6	
17.5 +	36.5	27.4			37.0		31.3	25.1		30.9	27.0	30.6	
22.5 +	39.4	33.9			37.0		34.2	29.6		36.0	29.4	31.8	
27.5 +	41.2	38.4			37.0		35.1	29.6		38.3	36.1	49.2	
32.5 +	45.1	45.4			37.0		39.8			43.4	41.1	58.0	

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

CruiseComp Copyright (c) 1996-2018, Industrial Forestry Service Ltd.

Block Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 71P:K71P, Plots in Block: 29, TUs: [A : 33.1]

	F	C	H	B	S	PL	L	E	AT	Total	DP	DU	LU
Utilization Limits													
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	12.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	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	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	5.0	5.0	5.0	5.0	5.0
DBH Class													
5													
10													
15													
20	32.6					19.1				51.7	98.3		
25	12.1	6.3				7.5	36.3			62.1	12.7	14.2	
30	34.2	7.8				9.6	4.6			56.2	27.0		
35	52.0	2.9				3.1	5.9			63.9	6.2	3.1	
40	35.5						4.8			40.3	7.6		
45	17.8	1.8					2.1			21.7	4.0		
50	13.0						6.7			19.7			
55	8.2	1.3								9.4	1.4		
60													
65											1.0		
70													
75													
80													
85													
90													
95													
100													
105													
110													
115													
120													
125													
130													
135													
140													
145													
150													
175													
200													
225													
250													
275													
Total	205.4	20.0				39.3	60.2			324.8			
Dead P	91.9					45.6	11.6	8.9			158.1		
Dead U	6.6					7.5	3.1					17.3	
Live U													
Average DBH (cm) at 5 Levels													
12.5 +	35.6	34.4				24.6	32.4			33.8	26.0	26.2	
17.5 +	35.6	34.4				24.6	32.4			33.8	26.0	26.2	
22.5 +	38.0	34.4				28.0	32.4			35.9	33.5	26.2	
27.5 +	38.7	37.9				30.5	40.6			38.5	35.5	35.5	
32.5 +	40.7	44.5				35.7	42.9			41.0	42.0	35.5	

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 762:K762, Plots in Block: 37, TUs: [A : 37.1]

	F	C	H	B	S	PL	L	E	AT	Total	DP	DU	LU
Utilization Limits													
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	12.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	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	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	5.0	5.0	5.0	5.0	5.0
DBH Class													
5													
10													
15						9.2				9.2	13.1		
20	55.4	145.1					29.1			229.6	53.0	27.8	
25	12.9	44.2				13.1	19.6	7.6		97.4	31.6	13.3	
30	28.1	51.8				3.1	25.3			108.2	9.5		
35	17.9	28.2	2.5				4.4			53.0	9.1		
40	25.8	11.9	1.9							39.7		1.8	
45	14.9	4.2								19.1	2.7		
50	4.5	4.4					3.4			12.3			
55	2.8	0.9								3.6	0.9		
60	0.8									0.8	0.8		
65													
70													
75													
80													
85													
90													
95													
100													
105													
110													
115													
120													
125													
130													
135													
140													
145													
150													
175													
200													
225													
250													
275													
Total	163.1	290.6	4.4			25.4	81.7	7.6		572.8			
Dead P	40.2				5.1	44.6	5.1	25.7			120.8		
Dead U	6.7							36.3				43.0	
Live U													
Average DBH (cm) at 5 Levels													
12.5 +	32.4	26.5	35.2			23.3	26.6	26.8		28.2	24.3	22.6	
17.5 +	32.4	26.5	35.2			26.1	26.6	26.8		28.4	25.3	22.6	
22.5 +	37.2	31.7	35.2			26.1	29.8	26.8		33.0	30.1	27.0	
27.5 +	38.5	34.2	35.2			30.0	32.9			35.8	36.2	38.9	
32.5 +	41.6	38.7	35.2				42.1			40.4	40.3	38.9	

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 763:K763, Plots in Block: 16, TUs: [A : 15.4]

	F	C	H	B	S	PL	L	E	AT	Total	DP	DU	LU
Utilization Limits													
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	12.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	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	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	5.0	5.0	5.0	5.0	5.0
DBH Class													
5													
10													
15													
20	36.1	188.8				16.1				241.1	42.8		
25	22.4	57.7					35.5	11.9		127.5	15.3	13.5	
30	70.6	46.2					10.2			127.0	20.3	9.1	
35	27.8	33.7					14.3			75.7	6.0	6.5	
40	20.9	16.2					5.5			42.5	9.4	4.4	
45		4.2					4.0			8.3	11.8	4.4	
50	10.0						6.7			16.7	3.4		
55	5.3						2.6			7.9	5.0		
60	2.1									2.1	2.1	2.3	
65											2.0		
70											1.7		
75													
80													
85													
90													
95													
100													
105													
110													
115													
120													
125													
130													
135													
140													
145													
150													
175													
200													
225													
250													
275													
Total	195.2	346.8				16.1	78.8	11.9		648.8			
Dead P	59.6				9.9		25.8		24.7		119.9		
Dead U	26.8							13.5				40.2	
Live U													
Average DBH (cm) at 5 Levels													
12.5 +	32.6	24.9				22.2	33.3	25.9		28.5	33.6	34.4	
17.5 +	32.6	24.9				22.2	33.3	25.9		28.5	33.6	34.4	
22.5 +	34.6	30.1					33.3	25.9		32.5	39.3	34.4	
27.5 +	35.8	33.3					38.3			35.3	42.5	38.6	
32.5 +	41.1	36.4					41.0			39.5	48.0	42.4	

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Cutting Permit Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

[A : 106.2]

	F	C	H	B	S	PL	L	E	AT	Total	DP	DU	LU
Utilization Limits													
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	12.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	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	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	5.0	5.0	5.0	5.0	5.0
DBH Class													
5													
10													
15						0.6				0.6	0.3		
20	7.7	17.7				3.0	3.4	0.5		32.3	10.6		
25	5.6	10.5				2.9	11.7	1.5		32.2	7.1		
30	21.7	15.5				2.9	11.4	0.4		51.9	8.7		
35	25.2	11.8	0.8		2.2	1.0	6.6			47.6	5.5		
40	29.6	7.0	0.7				3.8			41.2	4.4		
45	19.4	3.1					3.7			26.3	6.3		
50	18.3	1.4			1.0		8.1			28.7	1.0		
55	13.9	2.0					1.0			16.9	4.3		
60	3.4	1.5								4.9	1.5		
65											0.8		
70											0.9		
75													
80													
85													
90													
95													
100													
105													
110													
115													
120													
125													
130													
135													
140													
145													
150													
175													
200													
225													
250													
275													
Total	144.8	70.6	1.6		3.2	10.3	49.7	2.4		282.6			
Dead P	31.8	1.4		0.3	1.0	8.3	3.2	4.0	1.3		51.4		
Volume (m3/ha) for 7 Levels													
17.5 +	144.8	70.6	1.6		3.2	9.7	49.7	2.4		282.0	51.0		
22.5 +	137.1	52.9	1.6		3.2	6.8	46.3	1.9		249.7	40.5		
27.5 +	131.5	42.4	1.6		3.2	3.9	34.6	0.4		217.5	33.3		
32.5 +	109.8	26.9	1.6		3.2	1.0	23.2			165.6	24.7		
37.5 +	84.7	15.0	0.7		1.0		16.6			118.0	19.2		
42.5 +	55.0	8.0			1.0		12.9			76.8	14.8		
47.5 +	35.6	4.9			1.0		9.1			50.6	8.5		

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 5C4:K5C4, Plots in Block: 22, TUs: [A : 20.6]

	F	C	H	B	S	PL	L	E	AT	Total	DP	DU	LU
Utilization Limits													
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	12.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	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	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	5.0	5.0	5.0	5.0	5.0
DBH Class													
5													
10													
15													
20	2.2	20.5					6.0	2.6		31.2	4.8		
25	3.6	10.6					4.2			18.4	11.7		
30	14.6	11.3					19.5	2.1		47.5	7.6		
35	12.2	4.5			11.5		9.1			37.3	3.9		
40	13.5	7.5					3.5			24.4	3.5		
45	13.7	2.5					10.8			27.0	1.6		
50	24.4				4.9		2.8			32.1			
55	19.2	3.4								22.6	9.1		
60	10.1	7.8								17.9			
65													
70													
75													
80													
85													
90													
95													
100													
105													
110													
115													
120													
125													
130													
135													
140													
145													
150													
175													
200													
225													
250													
275													
Total	113.3	68.1			16.4		55.8	4.6		258.3			
Dead P	26.4	7.0		1.7				7.0			42.1		
			Volume (m3/ha) for 7 Levels										
17.5 +	113.3	68.1			16.4		55.8	4.6		258.3	42.1		
22.5 +	111.1	47.7			16.4		49.8	2.1		227.1	37.3		
27.5 +	107.6	37.1			16.4		45.6	2.1		208.7	25.6		
32.5 +	93.0	25.8			16.4		26.1			161.3	18.1		
37.5 +	80.8	21.3			4.9		17.1			124.0	14.2		
42.5 +	67.3	13.8			4.9		13.6			99.6	10.8		
47.5 +	53.6	11.2			4.9		2.8			72.5	9.1		

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 71P:K71P, Plots in Block: 29, TUs: [A : 33.1]

	F	C	H	B	S	PL	L	E	AT	Total	DP	DU	LU
Utilization Limits													
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	12.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	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	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	5.0	5.0	5.0	5.0	5.0
DBH Class													
5													
10													
15													
20	5.6					6.7				12.3	18.1		
25	5.3	2.6				2.9	18.2			29.0	4.2		
30	21.7	4.9				6.9	2.8			36.3	13.9		
35	45.0	2.6				3.1	6.1			56.8	6.0		
40	42.1						6.3			48.3	7.3		
45	27.4	2.5					2.7			32.6	6.5		
50	25.7						11.6			37.3			
55	19.2	3.1								22.3	3.7		
60													
65											1.8		
70													
75													
80													
85													
90													
95													
100													
105													
110													
115													
120													
125													
130													
135													
140													
145													
150													
175													
200													
225													
250													
275													
Total	192.0	15.7				19.7	47.6			275.0			
Dead P	38.0					17.3	4.3	2.0			61.5		
			Volume (m3/ha) for 7 Levels										
17.5 +	192.0	15.7				19.7	47.6			275.0	61.5		
22.5 +	186.4	15.7				12.9	47.6			262.6	43.4		
27.5 +	181.1	13.1				10.0	29.4			233.6	39.3		
32.5 +	159.4	8.2				3.1	26.6			197.3	25.3		
37.5 +	114.4	5.6					20.5			140.5	19.4		
42.5 +	72.3	5.6					14.2			92.2	12.1		
47.5 +	44.9	3.1					11.6			59.6	5.6		

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Block Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 762:K762, Plots in Block: 37, TUs: [A : 37.1]

	F	C	H	B	S	PL	L	E	AT	Total	DP	DU	LU
Utilization Limits													
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	12.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	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	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	5.0	5.0	5.0	5.0	5.0
DBH Class													
5													
10													
15						1.7				1.7	1.0		
20	12.3	26.1					6.4			44.8	8.5		
25	5.3	14.8				5.6	7.8	2.7		36.2	9.0		
30	17.1	23.9				2.2	16.8			60.1	5.0		
35	15.7	17.6	2.3				3.7			39.4	6.5		
40	31.6	10.2	2.1							43.9			
45	23.5	2.9								26.4	4.0		
50	8.6	4.0					5.9			18.4			
55	6.9	1.0								7.9	2.2		
60	2.4									2.4	1.5		
65													
70													
75													
80													
85													
90													
95													
100													
105													
110													
115													
120													
125													
130													
135													
140													
145													
150													
175													
200													
225													
250													
275													
Total	123.5	100.5	4.5			9.5	40.6	2.7		281.3			
Dead P	19.5				1.3	8.4	2.6	5.9			37.7		
				Volume (m3/ha) for 7 Levels									
17.5 +	123.5	100.5	4.5			7.8	40.6	2.7		279.6	36.7		
22.5 +	111.2	74.4	4.5			7.8	34.2	2.7		234.8	28.1		
27.5 +	105.9	59.6	4.5			2.2	26.4			198.6	19.2		
32.5 +	88.7	35.7	4.5				9.5			138.5	14.2		
37.5 +	73.0	18.1	2.1				5.9			99.1	7.7		
42.5 +	41.4	7.9					5.9			55.2	7.7		
47.5 +	17.9	5.0					5.9			28.7	3.7		

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

CruiseComp Copyright (c) 1996-2018, Industrial Forestry Service Ltd.

Block Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 14-Feb-2019 03:35:53PM
BCTS | Computerized Decay | PSYU: Spallumcheen | Filename: a94401.ccp
Licence Number: A94401 CP: 0 | Computerized Waste | Region: 5 - Thompson-Okanagan | Compiled by: BCTS - TOC
Project: | Computerized Breakage | District: 08 - Okanagan Shuswap | Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

Block : (M) - 763:K763, Plots in Block: 16, TUs: [A : 15.4]

	F	C	H	B	S	PL	L	E	AT	Total	DP	DU	LU
Utilization Limits													
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	12.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	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	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	5.0	5.0	5.0	5.0	5.0
DBH Class													
5													
10													
15													
20	8.7	32.0				5.9				46.7	7.1		
25	10.0	17.2					17.1	3.5		47.7	2.9		
30	41.9	23.7					5.9			71.5	7.6		
35	22.6	27.3					11.4			61.3	4.3		
40	19.8	13.9					7.9			41.6	9.9		
45		5.9					5.4			11.3	17.6		
50	17.6						13.2			30.8	7.0		
55	12.0						7.1			19.1	4.1		
60	4.5									4.5	6.7		
65											1.9		
70											6.2		
75													
80													
85													
90													
95													
100													
105													
110													
115													
120													
125													
130													
135													
140													
145													
150													
175													
200													
225													
250													
275													
Total	137.2	120.0				5.9	68.0	3.5		334.6			
Dead P	55.3				4.0		6.5		9.3		75.1		
Volume (m3/ha) for 7 Levels													
17.5 +	137.2	120.0				5.9	68.0	3.5		334.6	75.1		
22.5 +	128.4	88.0					68.0	3.5		288.0	68.0		
27.5 +	118.5	70.8					50.9			240.2	65.2		
32.5 +	76.6	47.1					45.0			168.7	57.5		
37.5 +	54.0	19.8					33.6			107.4	53.2		
42.5 +	34.1	5.9					25.7			65.8	43.4		
47.5 +	34.1						20.3			54.5	25.8		

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Plot Summary

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

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	Loss OI	Ref No. M
1-	763	2	3	10.000F	16	Doug-Fir	3	285.38	36.59	273.49	260.49	255.02	254.00			104	113
						All Sp.	3	285.38	36.59	273.49	260.49	255.02	254.00	1609			
		2	4	10.000F	26	Doug-Fir	1	53.03	49.00	95.96	91.55	89.63	88.86				113
						All Sp.	1	53.03	49.00	95.96	91.55	89.63	88.86	1609			
		2	7	10.000F	34	W.R. Cedar	3	490.84	27.90	261.93	253.57	243.09	243.09			204	
						Doug-Fir	6	420.71	42.61	537.03	512.45	501.71	497.79			104	113
						Larch	3	180.48	46.00	390.13	366.45	350.85	347.73				1010
						All Sp.	12	1092.02	37.41	1189.09	1132.47	1095.64	1088.61	1609			
		2	8	10.000F	18	W.R. Cedar	1	318.31	20.00	65.02	64.37	61.77	61.77			204	
						Doug-Fir	2	446.67	23.88	178.36	175.60	172.04	171.69			104	113
						All Sp.	3	764.98	22.35	243.38	239.97	233.81	233.46	1609			
		2	11	10.000F	24	W.R. Cedar	5	852.41	27.33	416.07	409.16	392.52	392.52			204	
						Doug-Fir	2	152.12	40.91	190.74	181.59	177.77	177.07			104	113
						Larch	1	120.54	32.50	101.05	99.03	96.00	96.00			1002	
						All Sp.	8	1125.08	30.09	707.86	689.78	666.30	665.60	1609			
		2	12	10.000F	24	Doug-Fir	5	727.25	29.59	415.49	410.31	402.01	401.85			104	113
						Larch	1	162.40	28.00	99.70	97.71	94.72	94.72			1002	
						L.P. Pine	1	258.35	22.20	106.75	97.14	95.01	94.79			803	
						All Sp.	7	1148.00	27.86	621.94	605.16	591.73	591.36	1609			
		2	13	10.000F	37	W.R. Cedar	2	595.82	20.67	110.52	108.81	104.39	104.39			204	
						Doug-Fir	3	583.24	25.59	234.80	231.78	227.09	227.09			104	
						All Sp.	5	1179.06	23.24	345.33	340.59	331.48	331.48	1609			
		2	15	10.000F	34	Doug-Fir	2	146.78	41.65	207.66	201.35	197.20	196.87			104	113
						All Sp.	2	146.78	41.65	207.66	201.35	197.20	196.87	1609			
		2	16	10.000F	25	W.R. Cedar	1	120.54	32.50	85.48	83.77	80.35	80.35			204	
						Birch	1	189.81	25.90	72.45	59.77	56.87	55.86				1411
						Doug-Fir	4	323.90	39.65	253.39	241.44	236.37	235.29			104	113
						G-Shatt	1	66.07	43.90	91.37	87.17	85.34	84.79				113
						All Sp.	6	634.25	34.71	411.32	384.98	373.59	371.50	1609			
		3	1	10.000F	27	W.R. Cedar	5	882.61	26.86	387.46	377.13	361.63	361.63			204	
						Birch	1	215.62	24.30								1411
						Doug-Fir	1										113
						Larch	1	56.43	47.50	115.82	108.87	104.24	103.31				1010
						Spruce	1	157.86	28.40	84.20	68.88	66.35	63.41				512
						All Sp.	9	1312.53	27.86	587.48	554.88	532.22	528.35	1609			
		3	5	10.000F	33	Doug-Fir	3	361.00	32.53	147.55	140.48	137.53	137.06			104	113
						Larch	2	316.92	28.35	192.05	184.44	177.71	176.94				1010
						All Sp.	5	677.92	30.64	339.59	324.91	315.24	314.00	1609			

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Plot Summary

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

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	Loss OI	Ref No. M
1-	763	3	6	10.000F	38	W.R. Cedar	2	591.31	20.75	156.33	154.01	147.75	147.75			204	
						All Sp.	2	591.31	20.75	156.33	154.01	147.75	147.75	1609			
		3	9	10.000F	10	Aspen	3	112.08	58.38	406.19	206.60	190.35	95.03				1510
						W.R. Cedar	6	977.06	25.53	354.68	339.64	321.80	317.87			204	294
						Doug-Fir	2	98.61	50.82	106.85	102.26	100.12	99.16			104	113
						All Sp.	11	1187.76	32.74	867.72	648.49	612.27	512.05	1609			
		3	10	10.000F	11	Doug-Fir	5	676.12	30.69	440.81	429.66	420.84	419.84				113
						Larch	2	412.07	24.86	153.88	119.87	113.72	104.62				1010
						All Sp.	7	1088.19	28.62	594.68	549.53	534.56	524.46	1609			
		3	17	10.000F	29	W.R. Cedar	1	384.39	18.20	48.95	48.46	46.50	46.50			204	
						Doug-Fir	2	192.97	36.33	182.42	177.47	173.82	173.12			104	113
						Larch	2	359.01	26.63	192.18	188.33	182.57	182.57			1002	
						All Sp.	5	936.36	26.07	423.55	414.26	402.89	402.19	1609			
		3	18	10.000F	33	Aspen	1	283.29	21.20	109.21	68.26	63.89	53.19				1510
						W.R. Cedar	2	336.20	27.52	175.34	171.83	164.82	164.82			204	
						Doug-Fir	1	36.95	58.70							104	
						Larch	1	64.59	44.40	97.53	91.68	87.78	86.99				1010
						All Sp.	5	721.03	29.71	382.08	331.77	316.48	305.00	1609			
2-	5C4	2	3	9.000F	38	Doug-Fir	4	113.00	45.03	81.80	78.04	76.41	75.91			104	113
						Larch	2	142.92	40.04	210.07	160.70	152.29	134.74				1010
						All Sp.	6	255.92	42.32	291.88	238.74	228.70	210.65	1609			
		2	4	9.000F	41	W.R. Cedar	1	365.77	17.70	64.35	55.99	50.84	40.74				294
						Birch	3	550.21	25.00								1411
						Larch	3	414.81	28.79	201.48	155.84	147.78	133.88			1002	1010
						All Sp.	7	1330.78	24.55	265.83	211.83	198.62	174.61	1609			
		2	8	9.000F	54	Doug-Fir	1	144.10	28.20	79.32	75.67	74.08	73.69				113
						Larch	3	513.38	25.88	192.24	169.30	162.59	156.41			1002	1010
						All Sp.	4	657.48	26.40	271.56	244.97	236.67	230.09	1609			
		2	9	9.000F	43	W.R. Cedar	4	453.17	27.54	195.83	167.37	154.14	141.71			204	294
						Doug-Fir	2	142.48	40.11	222.52	212.28	207.83	206.61				113
						Larch	2	327.03	26.47	191.25	162.64	155.72	145.64			1002	1010
						All Sp.	8	922.68	29.48	609.60	542.29	517.69	493.96	1609			
		2	10	9.000F	42	W.R. Cedar	4	578.74	28.14	328.00	282.68	259.03	240.29			204	294
						Doug-Fir	3	152.07	47.55	324.76	309.82	303.32	300.95				113
						Larch	1	46.39	49.70	99.04	74.48	70.52	60.71				1010
						All Sp.	8	777.20	34.34	751.80	666.98	632.87	601.95	1609			
		2	11	9.000F	35	W.R. Cedar	1										294
						Birch	1	342.18	18.30	61.64	53.75	51.29	49.38				1411

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Plot Summary

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

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 #	Plot Size	Slope %	Species	# of Stems	Stems / Ha	Avg Diam	Gross Merch	Less Decay	Less DB	Less DWB	Cruise Date	Loss Ref No. YI	Loss Ref No. OI	Loss Ref No. M
2-	5C4	2	11	9.000F	35	Doug-Fir	7	667.12	34.68	475.54	453.77	444.26	440.95			104	113
						All Sp.	9	1009.30	30.14	537.18	507.52	495.55	490.32	1609			
		3	5	11.000F	43	W.R. Cedar	1	39.96	59.20	81.14	57.04	50.55	39.11				294
						Doug-Fir	2	313.56	29.89	194.79	190.85	186.95	186.62			104	113
						All Sp.	3	353.52	34.47	275.93	247.89	237.51	225.73	1609			
		3	6	11.000F	52	Doug-Fir	1	130.98	32.70	91.68	87.10	85.26	85.26			104	
						Larch	2	227.12	35.12	225.61	215.65	207.77	206.87				1010
						All Sp.	3	358.10	34.25	317.29	302.74	293.03	292.13	1609			
		3	7	11.000F	44	Doug-Fir	1	195.00	26.80							104	
						All Sp.	1	195.00	26.80					1609			
		3	12	9.000F	28	W.R. Cedar	3	237.62	38.04	224.12	189.92	171.99	155.30				294
						Birch	1	232.51	22.20	70.65	61.60	58.78	56.59				1411
						Larch	1										1010
						All Sp.	5	470.14	31.22	294.77	251.52	230.76	211.89	1609			
		3	13	9.000F	34	W.R. Cedar	2	127.52	42.39	137.13	102.20	91.23	72.50				294
						All Sp.	2	127.52	42.39	137.13	102.20	91.23	72.50	1609			
		3	14	9.000F	32	W.R. Cedar	1	32.59	59.30	93.36	65.63	58.16	45.00				294
						Birch	1	130.79	29.60	78.43	53.80	50.67	45.41				1411
						Doug-Fir	3	151.17	47.69	189.27	186.81	183.02	182.55			104	113
						Larch	1	29.62	62.20							1002	
						Spruce	1	46.21	49.80	122.83	112.51	110.05	108.33				512
						All Sp.	7	390.37	45.33	483.88	418.75	401.90	381.29	1609			
		3	15	9.000F	31	W.R. Cedar	5	1346.56	20.63	357.14	312.79	284.22	238.56				294
						Doug-Fir	2	116.97	31.30	89.21	85.10	83.32	82.87				113
						Larch	1	57.35	44.70	102.26	77.61	73.52	64.11				1010
						All Sp.	8	1520.88	22.97	548.60	475.50	441.06	385.55	1609			
		3	16	9.000F	27	Balsam	1	222.38	22.70	72.27	45.60	43.44	37.29				414
						W.R. Cedar	2	34.66	57.50	87.37	61.42	54.43	42.11				294
						Doug-Fir	4	535.88	29.25	349.80	333.71	326.71	324.84				113
						All Sp.	7	792.92	29.45	509.44	440.73	424.58	404.24	1609			
		3	17	9.000F	39	W.R. Cedar	3	664.65	22.74	192.24	178.67	163.29	159.31				294
						Birch	1	214.75	23.10	62.09	51.23	48.74	47.87				1411
						Larch	1	100.90	33.70	99.44	76.67	72.69	65.23				1010
						All Sp.	5	980.29	24.18	353.77	306.57	284.73	272.41	1609			
		3	18	11.000F	25	W.R. Cedar	1	85.81	40.40	92.91	70.52	63.09	50.82				294
						Doug-Fir	2	107.09	51.14	251.56	248.29	243.26	242.50				113
						All Sp.	3	192.90	46.67	344.48	318.81	306.35	293.33	1609			

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Plot Summary

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

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 #	Plot Size	Slope %	Species	# of Stems	Stems / Ha	Avg Diam	Gross Merch	Less Decay	Less DB	Less DWB	Cruise Date	Loss Ref No. YI	Loss Ref No. OI	Loss Ref No. M
2-	5C4	3	19	11.000F	30	Doug-Fir	1	146.69	30.90	88.64	87.75	85.98	85.80				113
						All Sp.	1	146.69	30.90	88.64	87.75	85.98	85.80	1609			
		3	20	11.000F	31	W.R. Cedar	2	376.22	27.29	204.26	188.09	171.75	166.83				294
						Doug-Fir	1	39.56	59.50	127.01	125.23	122.69	122.43				113
						All Sp.	3	415.78	31.79	331.27	313.32	294.44	289.26	1609			
		3	21	11.000F	35	W.R. Cedar	1	92.56	38.90	69.82	53.00	47.41	38.19				294
						Birch	1	350.14	20.00	70.84	61.77	58.94	56.74				1411
						Doug-Fir	1	53.01	51.40	129.86	123.89	121.29	120.25				113
						Larch	1	24.97	74.90							1002	
						Spruce	1	128.61	33.00	145.04	135.76	132.86	132.86				512
						All Sp.	5	649.28	32.84	415.56	374.41	360.49	348.04	1609			
		3	22	11.000F	27	W.R. Cedar	2	293.60	30.89	174.27	148.10	134.16	120.38				294
						Doug-Fir	2	117.00	48.93	232.36	229.34	224.69	223.99				113
						Spruce	1	113.04	35.20	125.32	122.44	119.93	119.81				512
						All Sp.	5	523.64	36.57	531.95	499.87	478.78	464.18	1609			
		3	23	11.000F	31	W.R. Cedar	3	440.85	30.87	177.56	140.49	126.29	101.44				294
						Doug-Fir	4	760.65	27.14	333.92	327.11	320.43	319.21				113
						Larch	2	314.40	29.85	215.61	206.73	199.22	198.58				1010
						All Sp.	9	1515.90	28.84	727.09	674.33	645.94	619.22	1609			
		3	24	9.000F	37	Larch	1	257.39	21.10	69.89	65.14	62.35	62.00				1010
						All Sp.	1	257.39	21.10	69.89	65.14	62.35	62.00	1609			
3-	762	1	16	8.000F	30	Doug-Fir	2	48.35	45.90	90.18	89.01	87.21	86.94				113
						All Sp.	2	48.35	45.90	90.18	89.01	87.21	86.94	1604			
		1	17	8.000F	32	W.R. Cedar	1	282.16	19.00	40.06	39.25	37.65	37.65			204	
						Doug-Fir	1	60.01	41.20	73.90	72.94	71.46	71.31				113
						All Sp.	2	342.17	24.40	113.96	112.19	109.11	108.97	1604			
		1	18	8.000F	29	W.R. Cedar	3	830.56	19.18	151.44	144.44	134.16	132.37			204	294
						Birch	1	279.21	19.10								1411
						Doug-Fir	3	350.90	29.51	245.32	239.88	234.97	233.79				113
						Larch	1	172.50	24.30	76.07	74.78	72.50	72.35				1010
						All Sp.	8	1633.17	22.34	472.83	459.10	441.63	438.50	1604			
		1	30	8.000F	18	W.R. Cedar	5	946.78	23.19	319.33	304.57	288.66	285.29			204	294
						Birch	2	302.70	25.94	121.48	100.22	95.36	93.66				1411
						Doug-Fir	1	179.82	23.80							104	
						All Sp.	8	1429.30	23.88	440.81	404.80	384.03	378.95	1604			
		1	31	8.000F	23	W.R. Cedar	3	494.67	24.85	175.97	167.73	160.69	160.69			204	
						Birch	1	138.70	27.10	56.40	46.53	44.28	43.49				1411
						Doug-Fir	3	291.60	32.37	225.68	217.88	213.37	212.45				113

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Plot Summary

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

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 #	Plot Size	Slope %	Species	# of Stems	Stems / Ha	Avg Diam	Gross Merch	Less Decay	Less DB	Less DWB	Cruise Date	Loss YI	Loss OI	Ref No. M
3-	762	1	31	8.000F	23	Larch	1	44.03	48.10	87.76	82.50	78.99	78.28				1010
						All Sp.	8	968.99	29.00	545.81	514.64	497.32	494.91	1604			
		1	32	8.000F	22	W.R. Cedar	1	40.74	50.00	72.36	52.53	46.74	36.98				294
						All Sp.	1	40.74	50.00	72.36	52.53	46.74	36.98	1604			
		1	33	8.000F	30	W.R. Cedar	3	444.35	26.22	174.71	142.49	128.51	103.49				294
						All Sp.	3	444.35	26.22	174.71	142.49	128.51	103.49	1604			
		1	37	8.000F	23	W.R. Cedar	3	374.96	28.55	201.85	184.13	167.98	162.08				294
						Doug-Fir	2	205.93	31.45	156.87	155.21	152.08	151.54				113
						Larch	2	521.37	19.77	135.74	130.18	125.40	124.86				1010
						All Sp.	7	1102.26	25.43	494.47	469.52	445.46	438.48	1604			
		1	38	8.000F	15	W.R. Cedar	2	336.59	24.60	106.58	92.46	85.94	78.48			204	294
						Doug-Fir	4	474.23	29.31	290.35	282.20	276.39	275.24				113
						All Sp.	6	810.82	27.45	396.94	374.66	362.32	353.71	1604			
		1	39	8.000F	9	W.R. Cedar	1	62.10	40.50	77.88	76.32	73.20	73.20			204	
						L.P. Pine	3	937.98	18.05	227.64	206.34	185.21	181.63				812
						E-Down	1	484.47	14.50	59.20	54.29	36.53	36.17				812
						All Sp.	4	1000.08	20.18	305.52	282.66	258.42	254.84	1604			
		1	40	8.000F	39	Doug-Fir	5	466.73	33.03	376.31	368.28	360.75	360.75			104	
						Larch	1	117.05	29.50	73.36	72.62	70.42	70.42			1002	
						L.P. Pine	1	300.86	18.40	65.23	42.59	41.29	36.46				812
						G-Shatt	1	300.86	18.40	65.23	42.59	41.29	36.46				812
						All Sp.	7	884.63	28.39	514.89	483.49	472.46	467.63	1604			
		3	2	8.000F	20	W.R. Cedar	3	543.31	23.72	168.55	156.01	142.52	138.80				294
						Birch	1	226.64	21.20								1411
						Doug-Fir	1	42.77	48.80	89.56	85.44	83.65	82.93				113
						Larch	1	88.63	33.90	84.49	65.14	61.76	55.43				1010
						All Sp.	6	901.35	26.04	342.60	306.59	287.93	277.15	1604			
		3	3	8.000F	27	W.R. Cedar	4	491.88	28.78	246.17	215.95	201.34	185.49			204	294
						Birch	1	332.60	17.50	52.07	45.40	43.32	41.71				1411
						Larch	3	254.93	34.62	263.52	232.07	222.38	211.39				1010
						G-Shatt	1	30.07	58.20	93.54	69.22	65.48	55.00				1010
						All Sp.	8	1079.41	27.48	561.76	493.42	467.04	438.59	1604			
		3	4	8.000F	21	W.R. Cedar	5	121.36	50.18	233.79	169.85	151.15	119.52				294
						Birch	1	192.55	23.00	57.09	47.10	44.82	44.02				1411
						E-Down	1	192.55	23.00	57.09	47.10	44.82	44.02				1411
						Doug-Fir	3	204.68	38.64	269.95	260.53	255.13	253.96				113
						All Sp.	9	518.59	37.08	560.83	477.48	451.09	417.50	1604			
		3	5	8.000F	6	W.R. Cedar	3	620.41	22.19	175.82	159.09	149.19	139.60			204	294

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Plot Summary

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

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 #	Plot Size	Slope %	Species	# of Stems	Stems / Ha	Avg Diam	Gross Merch	Less Decay	Less DB	Less DWB	Cruise Date	Loss YI	Loss OI	Ref No. M
3-	762	3	5	8.000F	6	Birch	2	312.67	25.53								1411
						Doug-Fir	2	109.03	43.22	167.83	165.65	162.30	161.88				113
						All Sp.	7	1042.11	26.16	343.65	324.74	311.49	301.47	1604			
		3	6	8.000F	13	W.R. Cedar	2	345.14	24.29	91.80	90.81	87.14	87.14		203	204	
						Doug-Fir	3	340.59	29.95	215.45	206.49	202.18	202.18			104	
						Larch	1	42.60	48.90	79.26	74.50	71.33	70.70				1010
						All Sp.	6	728.33	28.97	386.51	371.80	360.65	360.01	1604			
		3	7	8.000F	19	W.R. Cedar	2	217.73	30.59	119.47	113.59	108.81	108.81			204	
						Doug-Fir	5	617.24	28.72	262.66	257.07	251.81	251.81			104	
						All Sp.	7	834.97	29.22	382.13	370.65	360.62	360.62	1604			
		3	8	8.000F	25	W.R. Cedar	2	120.23	41.16	146.70	111.35	99.61	80.25				294
						Doug-Fir	4	294.29	37.21	322.99	313.61	307.15	305.79				113
						E-Down	1	117.05	29.50	75.68	72.20	70.68	70.30				113
						All Sp.	6	414.52	38.40	469.69	424.95	406.76	386.03	1604			
		3	9	8.000F	23	W.R. Cedar	2	363.40	23.68	113.92	110.97	106.41	106.41			204	
						Doug-Fir	3	248.93	35.04	256.55	247.43	242.30	241.13				113
						Larch	4	661.94	24.81	302.82	278.44	267.15	263.15				1010
						All Sp.	9	1274.27	26.82	673.29	636.84	615.86	610.69	1604			
		3	11	8.000F	11	W.R. Cedar	4	358.26	33.72	268.33	257.74	247.01	247.01			204	
						Larch	1	115.47	29.70	79.69	74.59	71.40	71.08				1010
						Spruce	1	187.62	23.30	50.99	49.97	48.95	48.95			504	
						E-Down	1	187.62	23.30	50.99	49.97	48.95	48.95			504	
						All Sp.	6	661.36	30.40	399.00	382.30	367.36	367.04	1604			
		3	12	8.000F	8	W.R. Cedar	4	470.67	29.42	265.96	243.68	230.22	220.89			204	294
						Doug-Fir	1	60.59	41.00	86.34	85.48	83.75	83.75			104	
						Larch	1	38.86	51.20	76.03	71.47	68.43	67.82				1010
						All Sp.	6	570.12	32.74	428.34	400.63	382.40	372.46	1604			
		3	13	8.000F	12	W.R. Cedar	1	189.24	23.20	55.60	51.54	47.10	45.93				294
						Doug-Fir	5	557.44	30.23	383.42	373.77	366.10	365.07				113
						All Sp.	6	746.68	28.61	439.02	425.32	413.20	411.00	1604			
		3	14	8.000F	15	Birch	2	524.49	19.71								1411
						Hemlock	1	72.05	37.60	86.23	81.92	79.33	79.33			304	
						All Sp.	3	596.54	22.63	86.23	81.92	79.33	79.33	1604			
		3	20	8.000F	34	W.R. Cedar	1	171.09	24.40	54.12	53.03	50.87	50.87			204	
						Doug-Fir	3	461.94	25.72	216.89	207.90	203.56	203.56			104	
						G-Shatt	1	87.60	34.10	77.60	73.72	72.17	72.17			104	
						L.P. Pine	1	150.68	26.00	100.02	90.22	88.22	86.42				812
						All Sp.	5	783.71	25.49	371.03	351.15	342.65	340.85	1604			

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Plot Summary

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
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14-Feb-2019 03:35:53PM
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Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

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 #	Plot Size	Slope %	Species	# of Stems	Stems / Ha	Avg Diam	Gross Merch	Less Decay	Less DB	Less DWB	Cruise Date	Loss YI	Loss OI	Ref No. M
3-	762	3	21	8.000F	21	W.R. Cedar	2	408.32	22.34	117.77	115.98	111.27	111.27			204	
						Larch	2	432.16	21.71	135.22	133.16	129.10	129.10			1002	
						L.P. Pine	1	142.88	26.70	85.98	54.34	52.62	45.91				812
						All Sp.	5	983.36	22.76	338.98	303.47	292.99	286.28	1604			
		3	22	8.000F	24	W.R. Cedar	1	88.63	33.90	70.69	69.27	66.45	66.45			204	
						Doug-Fir	1	110.95	30.30	74.41	73.67	72.18	72.18			104	
						L.P. Pine	1	190.89	23.10	85.81	77.40	75.68	74.14				812
						All Sp.	3	390.47	27.97	230.91	220.34	214.31	212.77	1604			
		3	23	8.000F	15	W.R. Cedar	2	153.76	36.40	124.20	95.05	85.11	67.93				294
						Birch	1	142.88	26.70	71.58	59.05	56.19	55.19				1411
						Doug-Fir	4	199.03	39.18	229.28	218.74	214.15	212.70				113
						E-Down	1	108.78	30.60	79.71	76.04	74.45	74.05				113
						All Sp.	7	495.67	35.11	425.06	372.83	355.45	335.81	1604			
		3	24	8.000F	13	W.R. Cedar	3	369.37	28.76	177.10	152.12	139.83	128.63			204	294
						Birch	1	125.40	28.50	69.91	47.96	45.16	40.48				1411
						Doug-Fir	3	157.45	44.05	235.54	224.70	219.99	218.58				113
						All Sp.	7	652.22	33.06	482.55	424.78	404.99	387.69	1604			
		3	25	8.000F	4	W.R. Cedar	3	520.25	24.24	191.53	173.54	158.21	146.25				294
						Doug-Fir	3	438.23	26.41	221.46	218.29	213.86	213.59			104	113
						All Sp.	6	958.48	25.25	413.00	391.83	372.07	359.84	1604			
		3	26	8.000F	33	Doug-Fir	2	163.80	35.27	151.13	146.43	143.41	142.70			104	113
						G-Shatt	1	34.80	54.10	88.52	84.44	82.67	81.97				113
						All Sp.	2	163.80	35.27	151.13	146.43	143.41	142.70	1604			
		3	27	8.000F	2	W.R. Cedar	2	211.52	31.03	127.25	122.15	117.06	117.06			204	
						Doug-Fir	3	299.51	31.94	237.19	228.85	224.11	223.71			104	113
						E-Down	1	94.10	32.90	80.65	76.94	75.33	74.93				113
						Larch	1	133.72	27.60	85.40	83.69	81.13	81.13			1002	
						All Sp.	6	644.74	30.79	449.84	434.70	422.30	421.90	1604			
		3	29	8.000F	10	W.R. Cedar	5	784.94	25.47	340.57	329.52	315.90	315.90			204	
						Doug-Fir	5	307.16	40.72	418.42	402.12	393.76	391.51				113
						All Sp.	10	1092.10	30.54	759.00	731.65	709.66	707.41	1604			
		3	41	8.000F	16	W.R. Cedar	1	67.31	38.90	74.13	69.68	66.72	66.72			204	
						Hemlock	1	92.41	33.20	89.14	89.14	86.47	86.47		303		
						Larch	1	72.82	37.40	85.35	83.64	81.08	81.08			1002	
						L.P. Pine	1	166.96	24.70	76.83	69.30	46.25	44.87				812
						3-Grey	1	166.96	24.70	76.83	69.30	46.25	44.87				812
						All Sp.	4	399.50	31.94	325.45	311.77	280.52	279.13	1604			
		3	42	8.000F	20	W.R. Cedar	1	212.38	21.90	47.72	47.72	45.81	45.81		203		
						Doug-Fir	1	285.15	18.90	53.28	52.22	51.15	51.15			104	

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Plot Summary

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

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 #	Plot Size	Slope %	Species	# of Stems	Stems / Ha	Avg Diam	Gross Merch	Less Decay	Less DB	Less DWB	Cruise Date	Loss YI	Loss OI	Ref No. M
3-	762	3	42	8.000F	20	Larch	1	291.28	18.70	53.12	52.59	51.00	51.00			1002	
						L.P. Pine	1	220.36	21.50	87.61	79.73	53.44	52.57				812
						3-Grey	1	220.36	21.50	87.61	79.73	53.44	52.57				812
						All Sp.	4	1009.17	20.09	241.74	232.26	201.40	200.53	1604			
		3	43	8.000F	29	W.R. Cedar	1	110.95	30.30	58.32	54.82	52.49	52.49			204	
						Doug-Fir	2	481.10	20.58	101.99	99.95	97.91	97.91			104	
						E-Down	1	210.45	22.00	53.30	52.23	51.17	51.17			104	
						Larch	1	98.24	32.20	89.74	87.94	85.25	85.25			1002	
						L.P. Pine	1	321.48	17.80	79.91	72.72	48.74	47.94				812
						E-Down	1	321.48	17.80	79.91	72.72	48.74	47.94				812
						All Sp.	5	1011.77	22.44	329.96	315.43	284.40	283.60	1604			
		3	44	8.000F	26	Doug-Fir	2	311.05	25.59	129.96	126.15	123.55	123.55			104	
						All Sp.	2	311.05	25.59	129.96	126.15	123.55	123.55	1604			
		3	45	8.000F	17	Larch	1	127.18	28.30	86.67	85.80	83.20	83.20			1002	
						L.P. Pine	2	155.91	36.15	211.82	116.71	112.48	92.35				812
						G-Shatt	1	76.88	36.40	96.26	53.04	51.11	41.97				812
						3-Grey	1	79.03	35.90	115.56	63.67	61.36	50.38				812
						All Sp.	3	283.09	32.85	298.49	202.51	195.68	175.55	1604			
4-	71P	1	1	9.000F	46	Doug-Fir	4	241.64	43.55	379.28	368.73	361.14	359.64			104	113
						5-Grn-L	1	46.02	49.90	96.23	91.81	89.88	89.11				113
						L.P. Pine	2	540.84	20.59	209.42	189.79	185.60	182.71				812
						All Sp.	6	782.48	29.64	588.70	558.52	546.74	542.36	1612			
		1	2	9.000F	29	Doug-Fir	1	37.34	55.40	108.68	107.27	105.09	104.77				113
						All Sp.	1	37.34	55.40	108.68	107.27	105.09	104.77	1612			
		1	5	9.000F	8	Doug-Fir	7	525.45	39.07	688.12	659.54	645.78	641.91				113
						All Sp.	7	525.45	39.07	688.12	659.54	645.78	641.91	1612			
		1	7	9.000F	16	Doug-Fir	8	935.82	31.30	530.95	522.79	512.17	512.17		103	104	
						Larch	1	86.01	36.50	76.36	74.83	72.54	72.54			1002	
						All Sp.	9	1021.83	31.77	607.31	597.62	584.71	584.71	1612			
		1	8	9.000F	5	Doug-Fir	7	710.17	33.61	543.24	528.08	517.21	517.21			104	
						All Sp.	7	710.17	33.61	543.24	528.08	517.21	517.21	1612			
		1	13	9.000F	40	Doug-Fir	2	362.42	25.15	140.38	134.90	132.10	132.10			104	
						E-Down	1	129.91	29.70	88.91	84.46	82.68	82.68			104	
						L.P. Pine	3	559.30	24.79	310.57	278.68	185.51	178.24				812
						E-Down	1	124.82	30.30	108.19	96.50	64.05	60.91				812
						3-Grey	2	434.49	22.97	202.39	182.18	121.46	117.33				812
						All Sp.	5	921.73	24.93	450.95	413.58	317.60	310.33	1612			
		1	14	9.000F	41	Doug-Fir	2	124.50	42.91	227.53	217.06	212.51	211.02				113

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Plot Summary

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

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 #	Plot Size	Slope %	Species	# of Stems	Stems / Ha	Avg Diam	Gross Merch	Less Decay	Less DB	Less DWB	Cruise Date	Loss Ref No. YI	Loss Ref No. OI	Loss Ref No. M
4-	71P	1	14	9.000F	41	E-Down	1	83.70	37.00	110.71	105.62	103.40	102.85				113
						All Sp.	2	124.50	42.91	227.53	217.06	212.51	211.02	1612			
		1	15	9.000F	68	W.R. Cedar	1	36.80	55.80	95.33	93.42	89.61	89.61			204	
						Doug-Fir	5	672.40	29.19	386.85	372.41	364.67	364.14			104	113
						G-Shatt	1	57.61	44.60	109.18	103.72	101.54	101.54			104	
						Larch	1	70.21	40.40	106.89	100.37	96.09	95.24				1010
						All Sp.	7	779.42	32.08	589.07	566.20	550.38	548.99	1612			
		1	20	9.000F	34	Doug-Fir	1	117.72	31.20	79.42	78.62	77.04	77.04			104	
						Larch	2	28.78	63.10	91.85	67.42	63.74	52.91				1010
						L.P. Pine	2	219.82	32.29	224.05	198.56	194.08	186.60				812
						All Sp.	5	366.32	35.37	395.32	344.60	334.86	316.55	1612			
		1	22	9.000F	25	Doug-Fir	1	116.97	31.30	71.82	68.23	66.79	66.79			104	
						All Sp.	1	116.97	31.30	71.82	68.23	66.79	66.79	1612			
		1	27	9.000F	28	W.R. Cedar	1	53.46	46.30	76.75	75.21	72.14	72.14			204	
						Doug-Fir	4	617.25	27.25	297.72	288.21	282.25	281.49			104	113
						G-Shatt	1	331.23	18.60	51.06	50.04	49.02	49.02			104	
						Larch	3	184.88	43.12	196.36	164.92	157.06	145.98			1002	1010
						All Sp.	8	855.59	32.73	570.83	528.34	511.46	499.61	1612			
		1	34	9.000F	40	Doug-Fir	1									104	
						L.P. Pine	2	164.22	37.36	227.93	199.30	130.92	120.97				812
						3-Grey	2	164.22	37.36	227.93	199.30	130.92	120.97				812
						All Sp.	3	164.22	37.36	227.93	199.30	130.92	120.97	1612			
		1	35	9.000F	15	Birch	1	257.39	21.10	72.97	63.63	60.71	58.45				1411
						E-Down	1	257.39	21.10	72.97	63.63	60.71	58.45				1411
						Doug-Fir	1	73.07	39.60	89.72	85.23	83.44	83.44			104	
						Larch	2	133.86	41.38	208.44	205.26	199.01	199.01			1002	
						All Sp.	4	464.32	31.42	371.12	354.12	343.15	340.89	1612			
		1	36	9.000F	16	Doug-Fir	6	638.46	32.82	524.32	507.34	496.85	496.85			104	
						All Sp.	6	638.46	32.82	524.32	507.34	496.85	496.85	1612			
		3	3	9.000F	25	W.R. Cedar	1	113.32	31.80	72.29	70.84	67.95	67.95			204	
						Doug-Fir	3	200.73	41.38	305.18	298.00	291.89	291.58			104	113
						E-Down	1	78.94	38.10	95.39	90.62	88.71	88.71			104	
						All Sp.	4	314.05	38.20	377.47	368.84	359.85	359.53	1612			
		3	4	9.000F	8	W.R. Cedar	3	377.50	30.18	244.62	236.34	226.56	226.56			204	
						Larch	3	381.52	30.02	276.88	267.36	258.09	257.31			1002	1010
						All Sp.	6	759.02	30.10	521.51	503.71	484.64	483.87	1612			
		3	6	9.000F	8	Doug-Fir	4	326.36	37.48	315.88	306.70	300.39	299.58			104	113
						Larch	1	59.73	43.80	87.17	81.94	78.45	77.75				1010
						All Sp.	5	386.09	38.52	403.05	388.64	378.84	377.33	1612			

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Plot Summary

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

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 #	Plot Size	Slope %	Species	# of Stems	Stems / Ha	Avg Diam	Gross Merch	Less Decay	Less DB	Less DWB	Cruise Date	Loss Ref No. YI	Loss Ref No. OI	Loss Ref No. M
4-	71P	3	9	9.000F	9	Doug-Fir	5	766.62	27.34	441.40	438.11	429.28	428.81			104	113
						Larch	1	173.49	25.70	94.42	93.47	90.64	90.64			1002	
						All Sp.	6	940.11	27.04	535.82	531.58	519.92	519.45	1612			
		3	12	9.000F	24	Doug-Fir	1	78.94	38.10	86.97	82.62	80.88	80.88			104	
						All Sp.	1	78.94	38.10	86.97	82.62	80.88	80.88	1612			
		3	18	9.000F	28	Doug-Fir	1	90.93	35.50	86.97	86.10	84.36	84.36			104	
						Larch	2	384.95	24.40	174.33	172.59	167.36	167.36			1002	
						All Sp.	3	475.88	26.88	261.29	258.68	251.71	251.71	1612			
		3	19	9.000F	67	Doug-Fir	5	912.22	25.06	314.84	309.21	302.91	302.64			104	113
						Larch	1	48.92	48.40	100.59	97.97	94.95	94.55				1010
						All Sp.	6	961.14	26.75	415.43	407.18	397.86	397.19	1612			
		3	23	9.000F	26	Doug-Fir	1	121.58	30.70	72.56	71.83	70.38	70.24				113
						L.P. Pine	3	558.66	24.81	253.30	227.13	151.14	145.10			803	812
						3-Grey	2	340.14	25.96	253.30	227.13	151.14	145.10				812
						All Sp.	4	680.24	25.96	325.86	298.96	221.52	215.34	1612			
		3	24	9.000F	36	Doug-Fir	2	122.40	43.27	212.78	206.61	202.35	201.40				113
						Larch	1	157.19	27.00	93.98	93.04	90.22	90.22			1002	
						All Sp.	3	279.59	35.07	306.76	299.64	292.57	291.62	1612			
		3	25	9.000F	26	Doug-Fir	2	112.20	45.19	205.11	198.92	194.81	194.81			104	
						L.P. Pine	1	259.84	21.00	92.82	84.47	56.62	56.44			803	
						All Sp.	3	372.05	30.40	297.93	283.38	251.43	251.25	1612			
		3	26	9.000F	58	Doug-Fir	2	111.53	45.33	203.17	197.38	193.31	193.31			104	
						Larch	1	307.64	19.30	73.52	72.79	70.58	70.58			1002	
						G-Shatt	1	307.64	19.30	73.52	72.79	70.58	70.58			1002	
						All Sp.	3	419.16	28.64	276.70	270.17	263.90	263.90	1612			
		3	30	9.000F	21	Doug-Fir	4	502.99	30.19	313.70	304.26	297.98	297.98			104	
						All Sp.	4	502.99	30.19	313.70	304.26	297.98	297.98	1612			
		3	31	9.000F	27	Doug-Fir	2	214.34	32.70	173.84	172.10	168.62	168.62			104	
						Larch	1	156.03	27.10	93.96	92.08	89.26	89.26			1002	
						All Sp.	3	370.37	30.47	267.80	264.18	257.89	257.89	1612			
		3	32	9.000F	47	NIL	0										
						All Sp.	0							1612			
		3	33	9.000F	28	Doug-Fir	2	80.12	53.48	213.06	210.29	206.03	205.39				113
						L.P. Pine	2	377.73	24.63	234.47	211.16	206.47	201.80				812
						All Sp.	4	457.85	31.64	447.53	421.45	412.50	407.18	1612			

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Plot Listing Report

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

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		

All Cards:

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1.      V2018.00
2.      AA94401  0004508G0790000015  00001062A              Echo        CABIN FORESTRY3
3.      BA94401  01 11 1 3175030100 5PL 3125 30100 5                        A
4.      CA94401  01 1011 3175030100 5P154125 30100 5                       A
5.      CA94401  0   02               206
6.      CA94401  0   03               371
7.      CA94401  0   04               331
8.      DA94401  05C402M  206
9.      DA94401  071P04M  331
10.     DA94401  076203M  371
11.     DA94401  076301M  154
12.     FA94401  0 SC01   154
13.     FA94401  0 SC02   206
14.     FA94401  0 SC03   371
15.     FA94401  0 SC04   331
16.     GA94401  0A
17.     9A94401  0763 2 3O011128M     10000F125            SC 161609
18.     2A94401  0763 2 3O01110001284F  4027       3     00                0  0  0  0  0  0  0  0  0  0  0  0
19.     2A94401  0763 2 3O01110002248F  4227             00                0  0  0  0  0  0  0  0  0  0  0  0
20.     2A94401  0763 2 3O01110005310F  3072  3          00                0  0  0  0  0  0  0  0  0  0  0  0
21.     9A94401  0763 2 4O011130M     10000F125            SC 261609
22.     2A94401  0763 2 4O01110001303F  4905  1          00                0  0  0  0  0  0  0  0  0  0  0  0
23.     9A94401  0763 2 7O011133M     10000F125            SC 341609
24.     2A94401  0763 2 7O01110001220C  2301             00                0  0  0  0  0  0  0  0  0  0  0  0
25.     2A94401  0763 2 7O01110002375F  4847             00                0  0  0  0  0  0  0  0  0  0  0  0
26.     2A94401  0763 2 7O01110003378F  4407             00                0  0  0  0  0  0  0  0  0  0  0  0
27.     2A94401  0763 2 7O01110004221C  2872  1          00                0  0  0  0  0  0  0  0  0  0  0  0
28.     2A94401  0763 2 7O01110005255F  2975  11         00                0  0  0  0  0  0  0  0  0  0  0  0
29.     2A94401  0763 2 7O01110006298F  4965  11         00                0  0  0  0  0  0  0  0  0  0  0  0
30.     2A94401  0763 2 7O01110008 41F  42641            00                0  0  0  0  0  0  0  0  0  0  0  0
31.     2A94401  0763 2 7O01110009435L  3825   1         00                0  0  0  0  0  0  0  0  0  0  0  0
32.     2A94401  0763 2 7O01110010429L  5505  1          00                0  0  0  0  0  0  0  0  0  0  0  0
33.     2A94401  0763 2 7O01110011395L  4995  11         00                0  0  0  0  0  0  0  0  0  0  0  0
34.     2A94401  0763 2 7O01110012303C  3651             00                0  0  0  0  0  0  0  0  0  0  0  0
35.     2A94401  0763 2 7O01110013369F  6097  1          00                0  0  0  0  0  0  0  0  0  0  0  0
36.     9A94401  0763 2 8O011125M     10000F125            SC 181609
37.     2A94401  0763 2 8O01110001181C  2001             00                0  0  0  0  0  0  0  0  0  0  0  0
38.     2A94401  0763 2 8O01110002365F  5335             00                0  0  0  0  0  0  0  0  0  0  0  0
39.     2A94401  0763 2 8O01110003202F  1783             00                0  0  0  0  0  0  0  0  0  0  0  0
40.     9A94401  0763 2110011126M     10000F125            SC 241609
41.     2A94401  0763 211O01110001263C  3581             00                0  0  0  0  0  0  0  0  0  0  0  0
42.     2A94401  0763 211O01110003210C  2181             00                0  0  0  0  0  0  0  0  0  0  0  0
43.     2A94401  0763 211O01110004340F  3282  11         00                0  0  0  0  0  0  0  0  0  0  0  0
44.     2A94401  0763 211O01110005181C  2181             00                0  0  0  0  0  0  0  0  0  0  0  0
45.     2A94401  0763 211O01110006239C  2921             00                0  0  0  0  0  0  0  0  0  0  0  0
46.     2A94401  0763 211O01110007307L  3252  11         00                0  0  0  0  0  0  0  0  0  0  0  0
47.     2A94401  0763 211O01110008305C  4331             00                0  0  0  0  0  0  0  0  0  0  0  0
48.     2A94401  0763 211O01110009255F  6145  1          00                0  0  0  0  0  0  0  0  0  0  0  0
49.     9A94401  0763 212O011126M     10000F125            SC 241609
```

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Plot Listing Report

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

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

50.	2A94401	0763	212O01110001270F	2781		00			0	0	0	0	0	0	0	0	0	0	0
51.	2A94401	0763	212O01110002243F	3815		00			0	0	0	0	0	0	0	0	0	0	0
52.	2A94401	0763	212O01110003249PL	2222	11	00			0	0	0	0	0	0	0	0	0	0	0
53.	2A94401	0763	212O01110004254F	3311		00			0	0	0	0	0	0	0	0	0	0	0
54.	2A94401	0763	212O01110005246F	2652	1	00			0	0	0	0	0	0	0	0	0	0	0
55.	2A94401	0763	212O01110006253F	2681		00			0	0	0	0	0	0	0	0	0	0	0
56.	2A94401	0763	212O01110007299L	2802	1	00			0	0	0	0	0	0	0	0	0	0	0
57.	9A94401	0763	213O011121M	10000F125		SC 371609													
58.	2A94401	0763	213O01110001210F	1992	1	00			0	0	0	0	0	0	0	0	0	0	0
59.	2A94401	0763	213O01110002171C	2431		00			0	0	0	0	0	0	0	0	0	0	0
60.	2A94401	0763	213O01110003253F	3161		00			0	0	0	0	0	0	0	0	0	0	0
61.	2A94401	0763	213O01110004257F	3081		00			0	0	0	0	0	0	0	0	0	0	0
62.	2A94401	0763	213O01110005143C	1831		00			0	0	0	0	0	0	0	0	0	0	0
63.	9A94401	0763	215O011132M	10000F125		SC 341609													
64.	2A94401	0763	215O01110001299F	3732	1	00			0	0	0	0	0	0	0	0	0	0	0
65.	2A94401	0763	215O01110004344F	4805		00			0	0	0	0	0	0	0	0	0	0	0
66.	9A94401	0763	216O011125M	10000F125		SC 251609													
67.	2A94401	0763	216O01110001204E	2595	1	00			0	0	0	0	0	0	0	0	0	0	0
68.	2A94401	0763	216O01110003229F	36331		00			0	0	0	0	0	0	0	0	0	0	0
69.	2A94401	0763	216O01110004280F	4747		00			0	0	0	0	0	0	0	0	0	0	0
70.	2A94401	0763	216O01110005 98F	3494		00			0	0	0	0	0	0	0	0	0	0	0
71.	2A94401	0763	216O01110006286F	4397		00		G	0	0	0	0	0	0	0	0	0	0	0
72.	2A94401	0763	216O01110007246C	3251		00			0	0	0	0	0	0	0	0	0	0	0
73.	9A94401	0763	3 1O011127M	10000F125		SC 271609													
74.	2A94401	0763	3 1O01110001 96E	2434		00			0	0	0	0	0	0	0	0	0	0	0
75.	2A94401	0763	3 1O01110002375L	4755	11	00			0	0	0	0	0	0	0	0	0	0	0
76.	2A94401	0763	3 1O01110003150C	1961		00			0	0	0	0	0	0	0	0	0	0	0
77.	2A94401	0763	3 1O01110004222C	3032	1	00			0	0	0	0	0	0	0	0	0	0	0
78.	2A94401	0763	3 1O01110005221S	2847		00			0	0	0	0	0	0	0	0	0	0	0
79.	2A94401	0763	3 1O01110006251C	3321		00			0	0	0	0	0	0	0	0	0	0	0
80.	2A94401	0763	3 1O01110007234C	2821		00			0	0	0	0	0	0	0	0	0	0	0
81.	2A94401	0763	3 1O01110008246C	3051		00			0	0	0	0	0	0	0	0	0	0	0
82.	2A94401	0763	3 1O01110009432F	6975		00			0	0	0	0	0	0	0	0	0	0	0
83.	9A94401	0763	3 5O011126M	10000F125		SC 331609													
84.	2A94401	0763	3 5O01110001241F	3805	1	00			0	0	0	0	0	0	0	0	0	0	0
85.	2A94401	0763	3 5O01110002217F	3162	14	00			0	0	0	0	0	0	0	0	0	0	0
86.	2A94401	0763	3 5O01110003286L	2475		00			0	0	0	0	0	0	0	0	0	0	0
87.	2A94401	0763	3 5O01110004296L	3435	1	00			0	0	0	0	0	0	0	0	0	0	0
88.	2A94401	0763	3 5O01110005 77F	2964		00			0	0	0	0	0	0	0	0	0	0	0
89.	9A94401	0763	3 6O011122M	10000F125		SC 381609													
90.	2A94401	0763	3 6O01110001210C	2311		00			0	0	0	0	0	0	0	0	0	0	0
91.	2A94401	0763	3 6O01110002221C	1901		00			0	0	0	0	0	0	0	0	0	0	0
92.	9A94401	0763	3 9O011128M	10000F125		SC 101609													
93.	2A94401	0763	3 9O01110001165C	2021		00			0	0	0	0	0	0	0	0	0	0	0
94.	2A94401	0763	3 9O01110002272C	3875		00			0	0	0	0	0	0	0	0	0	0	0
95.	2A94401	0763	3 9O01110003123C	1771		00			0	0	0	0	0	0	0	0	0	0	0
96.	2A94401	0763	3 9O01110004365AT	6257		00			0	0	0	0	0	0	0	0	0	0	0
97.	2A94401	0763	3 9O01110005243C	3831		00			0	0	0	0	0	0	0	0	0	0	0
98.	2A94401	0763	3 9O01110006347F	6817		00			0	0	0	0	0	0	0	0	0	0	0
99.	2A94401	0763	3 9O01110008337C	6305		00			0	0	0	0	0	0	0	0	0	0	0

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Plot Listing Report

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
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Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

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		

100.	2A94401	0763	3	9O01110009134F	4234		00		0	0	0	0	0	0	0	0	0	0
101.	2A94401	0763	3	9O01110010358AT	5667		00		0	0	0	0	0	0	0	0	0	0
102.	2A94401	0763	3	9O01110011243C	3831		00		0	0	0	0	0	0	0	0	0	0
103.	2A94401	0763	3	9O01110012358AT	5667		00		0	0	0	0	0	0	0	0	0	0
104.	9A94401	0763		3100011126M	10000F125			SC 111609										
105.	2A94401	0763		310O01110001272F	3905		00		0	0	0	0	0	0	0	0	0	0
106.	2A94401	0763		310O01110003287F	41351		00		0	0	0	0	0	0	0	0	0	0
107.	2A94401	0763		310O01110006203L	2287		00		0	0	0	0	0	0	0	0	0	0
108.	2A94401	0763		310O01110008244F	2235	1	00		0	0	0	0	0	0	0	0	0	0
109.	2A94401	0763		310O01110009264L	2767		00		0	0	0	0	0	0	0	0	0	0
110.	2A94401	0763		310O01110010269F	3285		00		0	0	0	0	0	0	0	0	0	0
111.	2A94401	0763		310O01110011278F	2985		00		0	0	0	0	0	0	0	0	0	0
112.	9A94401	0763		3170011126M	10000F125			SC 291609										
113.	2A94401	0763		317O01110001296L	2612	12	00		0	0	0	0	0	0	0	0	0	0
114.	2A94401	0763		317O01110002141C	1821		00		0	0	0	0	0	0	0	0	0	0
115.	2A94401	0763		317O01110003287F	2881		00		0	0	0	0	0	0	0	0	0	0
116.	2A94401	0763		317O01110004280L	27221		00		0	0	0	0	0	0	0	0	0	0
117.	2A94401	0763		317O01110006281F	5685	11	00		0	0	0	0	0	0	0	0	0	0
118.	9A94401	0763		3180011127M	10000F125			SC 331609										
119.	2A94401	0763		318O01110001313L	4445	1	00		0	0	0	0	0	0	0	0	0	0
120.	2A94401	0763		318O01110002286AT	2127		00		0	0	0	0	0	0	0	0	0	0
121.	2A94401	0763		318O01110003210C	2361		00		0	0	0	0	0	0	0	0	0	0
122.	2A94401	0763		318O01110004 50F	5874		00		0	0	0	0	0	0	0	0	0	0
123.	2A94401	0763		318O01110005287C	3441		00		0	0	0	0	0	0	0	0	0	0
124.	9A94401	05C4	2	3O021134M	9000F125			SC 381609										
125.	2A94401	05C4	2	3O02110001357L	37351	1	00		0	0	0	0	0	0	0	0	0	0
126.	2A94401	05C4	2	3O02110002280F	3757	11	00		0	0	0	0	0	0	0	0	0	0
127.	2A94401	05C4	2	3O02110003336F	6595		00		0	0	0	0	0	0	0	0	0	0
128.	2A94401	05C4	2	3O02110004373L	4355111		00		0	0	0	0	0	0	0	0	0	0
129.	2A94401	05C4	2	3O02110005357F	60344		00		0	0	0	0	0	0	0	0	0	0
130.	2A94401	05C4	2	3O02110006336F	6595		00		0	0	0	0	0	0	0	0	0	0
131.	9A94401	05C4	2	4O021129M	9000F125			SC 411609										
132.	2A94401	05C4	2	4O02110001201C	1775	1	00		0	0	0	0	0	0	0	0	0	0
133.	2A94401	05C4	2	4O02110002214E	23047		00		0	0	0	0	0	0	0	0	0	0
134.	2A94401	05C4	2	4O02110003 60L	24341		00		0	0	0	0	0	0	0	0	0	0
135.	2A94401	05C4	2	4O02110004173E	31347		00		0	0	0	0	0	0	0	0	0	0
136.	2A94401	05C4	2	4O02110005341L	33654111		00		0	0	0	0	0	0	0	0	0	0
137.	2A94401	05C4	2	4O02110006336L	31054112		00		0	0	0	0	0	0	0	0	0	0
138.	2A94401	05C4	2	4O02110007214E	23047		00		0	0	0	0	0	0	0	0	0	0
139.	9A94401	05C4	2	8O021130M	9000F125			SC 541609										
140.	2A94401	05C4	2	8O02110001319L	315511		00		0	0	0	0	0	0	0	0	0	0
141.	2A94401	05C4	2	8O02110002322L	2605		00		0	0	0	0	0	0	0	0	0	0
142.	2A94401	05C4	2	8O02110004 60L	22441		00		0	0	0	0	0	0	0	0	0	0
143.	2A94401	05C4	2	8O02110005266F	2825	1	00		0	0	0	0	0	0	0	0	0	0
144.	9A94401	05C4	2	9O021130M	9000F125			SC 431609										
145.	2A94401	05C4	2	9O02110001189C	2421		00		0	0	0	0	0	0	0	0	0	0
146.	2A94401	05C4	2	9O02110002368F	4455	1	00		0	0	0	0	0	0	0	0	0	0
147.	2A94401	05C4	2	9O02110003325C	6255	1	00		0	0	0	0	0	0	0	0	0	0
148.	2A94401	05C4	2	9O02110004295C	5565	1	00		0	0	0	0	0	0	0	0	0	0
149.	2A94401	05C4	2	9O02110005247L	2102111		00		0	0	0	0	0	0	0	0	0	0

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Plot Listing Report

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BCTS
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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

150.	2A94401	05C4	2	9O02110006412L	4135	11			00			0	0	0	0	0	0	0	0	0	0	0	0
151.	2A94401	05C4	2	9O02110008386F	3685	1			00			0	0	0	0	0	0	0	0	0	0	0	0
152.	2A94401	05C4	2	9O02110009167C	2285				00			0	0	0	0	0	0	0	0	0	0	0	0
153.	9A94401	05C4	2	10O021132M	9000	F125				SC	421609												
154.	2A94401	05C4	2	10O02110001351C	6245	1			00			0	0	0	0	0	0	0	0	0	0	0	0
155.	2A94401	05C4	2	10O02110002375F	5405	11			00			0	0	0	0	0	0	0	0	0	0	0	0
156.	2A94401	05C4	2	10O02110003384F	41154				00			0	0	0	0	0	0	0	0	0	0	0	0
157.	2A94401	05C4	2	10O02110004328C	3955				00			0	0	0	0	0	0	0	0	0	0	0	0
158.	2A94401	05C4	2	10O02110005212C	2175				00			0	0	0	0	0	0	0	0	0	0	0	0
159.	2A94401	05C4	2	10O02110006361L	497511				00			0	0	0	0	0	0	0	0	0	0	0	0
160.	2A94401	05C4	2	10O02110007199C	2222	1			00			0	0	0	0	0	0	0	0	0	0	0	0
161.	2A94401	05C4	2	10O02110008363F	50551	11			00			0	0	0	0	0	0	0	0	0	0	0	0
162.	9A94401	05C4	2	11O021131M	9000	F125				SC	351609												
163.	2A94401	05C4	2	11O02110001237F	2337				00			0	0	0	0	0	0	0	0	0	0	0	0
164.	2A94401	05C4	2	11O02110002420F	5577				00			0	0	0	0	0	0	0	0	0	0	0	0
165.	2A94401	05C4	2	11O02110003 77F	2554				00			0	0	0	0	0	0	0	0	0	0	0	0
166.	2A94401	05C4	2	11O02110004276F	3275	1			00			0	0	0	0	0	0	0	0	0	0	0	0
167.	2A94401	05C4	2	11O02110005339C	7025				00			0	0	0	0	0	0	0	0	0	0	0	0
168.	2A94401	05C4	2	11O02110006379F	6145	1			00			0	0	0	0	0	0	0	0	0	0	0	0
169.	2A94401	05C4	2	11O02110007 86F	4184				00			0	0	0	0	0	0	0	0	0	0	0	0
170.	2A94401	05C4	2	11O02110008339F	5377				00			0	0	0	0	0	0	0	0	0	0	0	0
171.	2A94401	05C4	2	11O02110009198E	1837				00			0	0	0	0	0	0	0	0	0	0	0	0
172.	9A94401	05C4	3	5O021127M	11000	F125				SC	431609												
173.	2A94401	05C4	3	5O02110001229F	2332	1			00			0	0	0	0	0	0	0	0	0	0	0	0
174.	2A94401	05C4	3	5O02110002321F	5025				00			0	0	0	0	0	0	0	0	0	0	0	0
175.	2A94401	05C4	3	5O02110003247C	5925	1			00			0	0	0	0	0	0	0	0	0	0	0	0
176.	9A94401	05C4	3	6O021130M	11000	F125				SC	521609												
177.	2A94401	05C4	3	6O02110001331L	4255				00			0	0	0	0	0	0	0	0	0	0	0	0
178.	2A94401	05C4	3	6O02110002304L	3065	1			00			0	0	0	0	0	0	0	0	0	0	0	0
179.	2A94401	05C4	3	6O02110003255F	3272	21			00			0	0	0	0	0	0	0	0	0	0	0	0
180.	9A94401	05C4	3	7O0211 3M	11000	F125				SC	441609												
181.	2A94401	05C4	3	7O02110001 38F	2684				00			0	0	0	0	0	0	0	0	0	0	0	0
182.	9A94401	05C4	3	12O021126M	9000	F125				SC	281609												
183.	2A94401	05C4	3	12O02110001354L	7455	1			00			0	0	0	0	0	0	0	0	0	0	0	0
184.	2A94401	05C4	3	12O02110002244C	3595	1			00			0	0	0	0	0	0	0	0	0	0	0	0
185.	2A94401	05C4	3	12O02110003237C	3495				00			0	0	0	0	0	0	0	0	0	0	0	0
186.	2A94401	05C4	3	12O02110004265C	4585				00			0	0	0	0	0	0	0	0	0	0	0	0
187.	2A94401	05C4	3	12O02110005218E	2225		3		00			0	0	0	0	0	0	0	0	0	0	0	0
188.	9A94401	05C4	3	13O021124M	9000	F125				SC	341609												
189.	2A94401	05C4	3	13O02110001260C	5385	14			00			0	0	0	0	0	0	0	0	0	0	0	0
190.	2A94401	05C4	3	13O02110002215C	3617	1			00			0	0	0	0	0	0	0	0	0	0	0	0
191.	9A94401	05C4	3	14O021132M	9000	F125				SC	321609												
192.	2A94401	05C4	3	14O02110001 73L	6224				00			0	0	0	0	0	0	0	0	0	0	0	0
193.	2A94401	05C4	3	14O02110002246E	2965	1	3		00			0	0	0	0	0	0	0	0	0	0	0	0
194.	2A94401	05C4	3	14O02110003343C	5935	1			00			0	0	0	0	0	0	0	0	0	0	0	0
195.	2A94401	05C4	3	14O02110004329F	4475				00			0	0	0	0	0	0	0	0	0	0	0	0
196.	2A94401	05C4	3	14O02110005370S	4985	1			00			0	0	0	0	0	0	0	0	0	0	0	0
197.	2A94401	05C4	3	14O02110006322F	4125				00			0	0	0	0	0	0	0	0	0	0	0	0
198.	2A94401	05C4	3	14O02110007284F	6604				00			0	0	0	0	0	0	0	0	0	0	0	0
199.	9A94401	05C4	3	15O021127M	9000	F125				SC	311609												

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Plot Listing Report

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

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

200.	2A94401	05C4	3150021100012080	2065	1		00			0	0	0	0	0	0	0	0	0	0
201.	2A94401	05C4	3150021100021900	1765	2		00			0	0	0	0	0	0	0	0	0	0
202.	2A94401	05C4	3150021100032500	2465	2		00			0	0	0	0	0	0	0	0	0	0
203.	2A94401	05C4	3150021100042350	2115	1		00			0	0	0	0	0	0	0	0	0	0
204.	2A94401	05C4	3150021100052110	2105			00			0	0	0	0	0	0	0	0	0	0
205.	2A94401	05C4	3150021100062990	3135	1		00			0	0	0	0	0	0	0	0	0	0
206.	2A94401	05C4	3150021100073630	44751			00			0	0	0	0	0	0	0	0	0	0
207.	2A94401	05C4	3150021100084080	75751	1		00			0	0	0	0	0	0	0	0	0	0
208.	9A94401	05C4	3160021129M	9000F125				SC 271609											
209.	2A94401	05C4	3160021100013190	5755	1		00			0	0	0	0	0	0	0	0	0	0
210.	2A94401	05C4	3160021100033010	2777			00			0	0	0	0	0	0	0	0	0	0
211.	2A94401	05C4	3160021100042060	2277			00			0	0	0	0	0	0	0	0	0	0
212.	2A94401	05C4	3160021100053330	4915	1		00			0	0	0	0	0	0	0	0	0	0
213.	2A94401	05C4	3160021100062850	3065	2		00			0	0	0	0	0	0	0	0	0	0
214.	2A94401	05C4	3160021100072640	2307		2	00			0	0	0	0	0	0	0	0	0	0
215.	2A94401	05C4	3160021100093390	6645	1		00			0	0	0	0	0	0	0	0	0	0
216.	9A94401	05C4	3170021123M	9000F125				SC 391609											
217.	2A94401	05C4	3170021100013360	33751	1		00			0	0	0	0	0	0	0	0	0	0
218.	2A94401	05C4	3170021100021830	2015			00			0	0	0	0	0	0	0	0	0	0
219.	2A94401	05C4	3170021100031890	2145			00			0	0	0	0	0	0	0	0	0	0
220.	2A94401	05C4	3170021100042260	2965			00			0	0	0	0	0	0	0	0	0	0
221.	2A94401	05C4	3170021100051940	2317			00			0	0	0	0	0	0	0	0	0	0
222.	9A94401	05C4	3180021132M	11000F125				SC 251609											
223.	2A94401	05C4	3180021100013570	5505			00			0	0	0	0	0	0	0	0	0	0
224.	2A94401	05C4	3180021100023610	4805			00			0	0	0	0	0	0	0	0	0	0
225.	2A94401	05C4	3180021100032550	4045	1		00			0	0	0	0	0	0	0	0	0	0
226.	9A94401	05C4	3190021125M	11000F125				SC 301609											
227.	2A94401	05C4	3190021100012460	3095			00			0	0	0	0	0	0	0	0	0	0
228.	9A94401	05C4	3200021129M	11000F125				SC 311609											
229.	2A94401	05C4	3200021100012500	2685			00			0	0	0	0	0	0	0	0	0	0
230.	2A94401	05C4	3200021100022660	2785			00			0	0	0	0	0	0	0	0	0	0
231.	2A94401	05C4	3200021100033680	5955			00			0	0	0	0	0	0	0	0	0	0
232.	9A94401	05C4	3210021127M	11000F125				SC 351609											
233.	2A94401	05C4	3210021100013700	5145	1		00			0	0	0	0	0	0	0	0	0	0
234.	2A94401	05C4	3210021100033420	3305	4		00			0	0	0	0	0	0	0	0	0	0
235.	2A94401	05C4	3210021100051930	3895	42		00			0	0	0	0	0	0	0	0	0	0
236.	2A94401	05C4	3210021100061840	2007			00			0	0	0	0	0	0	0	0	0	0
237.	2A94401	05C4	3210021100079 95L	7494			00			0	0	0	0	0	0	0	0	0	0
238.	9A94401	05C4	3220021128M	11000F125				SC 271609											
239.	2A94401	05C4	3220021100013440	5545			00			0	0	0	0	0	0	0	0	0	0
240.	2A94401	05C4	3220021100022240	3327			00			0	0	0	0	0	0	0	0	0	0
241.	2A94401	05C4	3220021100042990	3525			00			0	0	0	0	0	0	0	0	0	0
242.	2A94401	05C4	3220021100053200	4435			00			0	0	0	0	0	0	0	0	0	0
243.	2A94401	05C4	3220021100062300	2905			00			0	0	0	0	0	0	0	0	0	0
244.	9A94401	05C4	3230021123M	11000F125				SC 311609											
245.	2A94401	05C4	3230021100012930	3835			00			0	0	0	0	0	0	0	0	0	0
246.	2A94401	05C4	3230021100023060	3005			00			0	0	0	0	0	0	0	0	0	0
247.	2A94401	05C4	3230021100032850	2975	1		00			0	0	0	0	0	0	0	0	0	0
248.	2A94401	05C4	3230021100041490	1785			00			0	0	0	0	0	0	0	0	0	0
249.	2A94401	05C4	3230021100051500	2915	1		00			0	0	0	0	0	0	0	0	0	0

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Plot Listing Report

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

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

250.	2A94401	05C4	323O02110006139C	2587		00		0	0	0	0	0	0	0	0	0	0	0
251.	2A94401	05C4	323O02110007196C	4647		00		0	0	0	0	0	0	0	0	0	0	0
252.	2A94401	05C4	323O02110009268F	5325		00		0	0	0	0	0	0	0	0	0	0	0
253.	2A94401	05C4	323O02110010244F	2847		00		0	0	0	0	0	0	0	0	0	0	0
254.	9A94401	05C4	324O021124M	9000F125			SC 371609											
255.	2A94401	05C4	324O02110001238L	2115 2		00		0	0	0	0	0	0	0	0	0	0	0
256.	9A94401	0762	116O031137M	8000F125			SC 301604											
257.	2A94401	0762	116O03110001350F	4595		00		0	0	0	0	0	0	0	0	0	0	0
258.	2A94401	0762	116O03110002399F	6455		00		0	0	0	0	0	0	0	0	0	0	0
259.	9A94401	0762	117O031122M	8000F125			SC 321604											
260.	2A94401	0762	117O03110001287F	4125		00		0	0	0	0	0	0	0	0	0	0	0
261.	2A94401	0762	117O03110002143C	1902 1		00		0	0	0	0	0	0	0	0	0	0	0
262.	9A94401	0762	118O031125M	8000F125			SC 291604											
263.	2A94401	0762	118O03110001163C	1831		00		0	0	0	0	0	0	0	0	0	0	0
264.	2A94401	0762	118O03110002176C	2115		00		0	0	0	0	0	0	0	0	0	0	0
265.	2A94401	0762	118O03110003192C	1855		00		0	0	0	0	0	0	0	0	0	0	0
266.	2A94401	0762	118O03110004285L	2435		00		0	0	0	0	0	0	0	0	0	0	0
267.	2A94401	0762	118O03110005373F	4555		00		0	0	0	0	0	0	0	0	0	0	0
268.	2A94401	0762	118O03110006242F	2075		00		0	0	0	0	0	0	0	0	0	0	0
269.	2A94401	0762	118O03110007111E	19144		00		0	0	0	0	0	0	0	0	0	0	0
270.	2A94401	0762	118O03110008328F	3995 1		00		0	0	0	0	0	0	0	0	0	0	0
271.	9A94401	0762	130O031122M	8000F125			SC 181604											
272.	2A94401	0762	130O03110001 68F	2384		00		0	0	0	0	0	0	0	0	0	0	0
273.	2A94401	0762	130O03110002294C	4055		00		0	0	0	0	0	0	0	0	0	0	0
274.	2A94401	0762	130O03110003208C	1781		00		0	0	0	0	0	0	0	0	0	0	0
275.	2A94401	0762	130O03110005216E	25071		00		0	0	0	0	0	0	0	0	0	0	0
276.	2A94401	0762	130O03110006233C	3011		00		0	0	0	0	0	0	0	0	0	0	0
277.	2A94401	0762	130O03110007210E	2705 1		00		0	0	0	0	0	0	0	0	0	0	0
278.	2A94401	0762	130O03110008182C	1892 1		00		0	0	0	0	0	0	0	0	0	0	0
279.	2A94401	0762	130O03110009221C	2482 1		00		0	0	0	0	0	0	0	0	0	0	0
280.	9A94401	0762	131O031125M	8000F125			SC 231604											
281.	2A94401	0762	131O03110001294F	3565 1		00		0	0	0	0	0	0	0	0	0	0	0
282.	2A94401	0762	131O03110002294F	3565 1		00		0	0	0	0	0	0	0	0	0	0	0
283.	2A94401	0762	131O03110003251C	2942 1		00		0	0	0	0	0	0	0	0	0	0	0
284.	2A94401	0762	131O03110004357L	4815 12		00		0	0	0	0	0	0	0	0	0	0	0
285.	2A94401	0762	131O03110005163C	1961		00		0	0	0	0	0	0	0	0	0	0	0
286.	2A94401	0762	131O03110006200E	2717 3		00		0	0	0	0	0	0	0	0	0	0	0
287.	2A94401	0762	131O03110007270F	2795		00		0	0	0	0	0	0	0	0	0	0	0
288.	2A94401	0762	131O03110008209C	3022 1		00		0	0	0	0	0	0	0	0	0	0	0
289.	9A94401	0762	132O031129M	8000F125			SC 221604											
290.	2A94401	0762	132O03110001287C	5005 1		00		0	0	0	0	0	0	0	0	0	0	0
291.	9A94401	0762	133O031121M	8000F125			SC 301604											
292.	2A94401	0762	133O03110001169C	1945 1		00		0	0	0	0	0	0	0	0	0	0	0
293.	2A94401	0762	133O03110002238C	3725 1		00		0	0	0	0	0	0	0	0	0	0	0
294.	2A94401	0762	133O03110003225C	3195 1		00		0	0	0	0	0	0	0	0	0	0	0
295.	9A94401	0762	137O031127M	8000F125			SC 231604											
296.	2A94401	0762	137O03110001366F	5525		00		0	0	0	0	0	0	0	0	0	0	0
297.	2A94401	0762	137O03110002250C	3525		00		0	0	0	0	0	0	0	0	0	0	0
298.	2A94401	0762	137O03110003250C	3445		00		0	0	0	0	0	0	0	0	0	0	0
299.	2A94401	0762	137O03110005262L	1815		00		0	0	0	0	0	0	0	0	0	0	0

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Plot Listing Report

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
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Region: 5 - Thompson-Okanagan
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14-Feb-2019 03:35:53PM
Filename: a94401.ccp
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Version: 2018.00 IFS build 6202

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

300.	2A94401	0762	137003110006243F	2435			00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
301.	2A94401	0762	137003110007222C	2225			00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
302.	2A94401	0762	137003110008266L	2205	1		00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
303.	9A94401	0762	138O031125M	8000F125				SC	151604														
304.	2A94401	0762	138O03110001180F	2007			00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
305.	2A94401	0762	138O03110003316F	4115			00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
306.	2A94401	0762	138O03110004175C	1951			00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
307.	2A94401	0762	138O03110005213C	3855	42		00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
308.	2A94401	0762	138O03110007257F	2815			00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
309.	2A94401	0762	138O03110008376F	5805	1	1	00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
310.	9A94401	0762	139O031125M	8000F125				SC	91604														
311.	2A94401	0762	139O03110002292C	4051			00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
312.	2A94401	0762	139O03110005208PL	1457			00		E	0	0	0	0	0	0	0	0	0	0	0	0	0	0
313.	2A94401	0762	139O03110007282PL	3005	4		00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
314.	2A94401	0762	139O03110008222PL	1735	4		00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
315.	9A94401	0762	140O031127M	8000F125				SC	391604														
316.	2A94401	0762	140O03110002265F	2951			00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
317.	2A94401	0762	140O03110004277L	2951			00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
318.	2A94401	0762	140O03110005245F	2602	1		00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
319.	2A94401	0762	140O03110006286F	3802	1		00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
320.	2A94401	0762	140O03110007350F	4561			00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
321.	2A94401	0762	140O03110008200PL	1847			00		G	0	0	0	0	0	0	0	0	0	0	0	0	0	0
322.	2A94401	0762	140O03110009294F	3581			00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
323.	9A94401	0762	3 2O031125M	8000F125				SC	201604														
324.	2A94401	0762	3 2O03110001214C	2395			00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
325.	2A94401	0762	3 2O03110002322L	3395	11		00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
326.	2A94401	0762	3 2O03110004 86E	21244			00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
327.	2A94401	0762	3 2O03110006159C	2095			00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
328.	2A94401	0762	3 2O03110007350F	4885		3	00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
329.	2A94401	0762	3 2O03110009216C	2785			00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
330.	9A94401	0762	3 3O031126M	8000F125				SC	271604														
331.	2A94401	0762	3 3O03110001319L	3005	1		00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
332.	2A94401	0762	3 3O03110002320L	3025			00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
333.	2A94401	0762	3 3O03110003239C	3535	11		00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
334.	2A94401	0762	3 3O03110005210C	2151			00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
335.	2A94401	0762	3 3O03110006231C	2751			00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
336.	2A94401	0762	3 3O03110008192E	1757			00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
337.	2A94401	0762	3 3O03110009209C	4305	42		00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
338.	2A94401	0762	3 3O03110010400L	5827			00		G	0	0	0	0	0	0	0	0	0	0	0	0	0	0
339.	9A94401	0762	3 4O031131M	8000F125				SC	211604														
340.	2A94401	0762	3 4O03110001200E	2307			00		E	0	0	0	0	0	0	0	0	0	0	0	0	0	0
341.	2A94401	0762	3 4O03110002343F	46471			00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
342.	2A94401	0762	3 4O03110003342F	3325	1		00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
343.	2A94401	0762	3 4O03110004347F	3965			00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
344.	2A94401	0762	3 4O03110005312C	5025	1		00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
345.	2A94401	0762	3 4O03110006313C	7015	1		00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
346.	2A94401	0762	3 4O03110007310C	5595	1		00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
347.	2A94401	0762	3 4O03110008305C	4595	1		00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
348.	2A94401	0762	3 4O03110009323C	8785			00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
349.	9A94401	0762	3 5O031125M	8000F125				SC	61604														

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Plot Listing Report

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

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

350.	2A94401	0762	3	5O03110001324F	4245		00			0	0	0	0	0	0	0	0	0	0	0
351.	2A94401	0762	3	5O03110002170C	1911		00			0	0	0	0	0	0	0	0	0	0	0
352.	2A94401	0762	3	5O03110003110E	26244		00			0	0	0	0	0	0	0	0	0	0	0
353.	2A94401	0762	3	5O03110004193C	2041		00			0	0	0	0	0	0	0	0	0	0	0
354.	2A94401	0762	3	5O03110005257C	3255	1	00			0	0	0	0	0	0	0	0	0	0	0
355.	2A94401	0762	3	5O03110006326F	4415		00			0	0	0	0	0	0	0	0	0	0	0
356.	2A94401	0762	3	5O03110007162E	24944		00			0	0	0	0	0	0	0	0	0	0	0
357.	9A94401	0762	3	6O031125M	8000F125			SC	131604											
358.	2A94401	0762	3	6O03110001176C	2751		00			0	0	0	0	0	0	0	0	0	0	0
359.	2A94401	0762	3	6O03110002303F	4452	1	00			0	0	0	0	0	0	0	0	0	0	0
360.	2A94401	0762	3	6O03110003303F	4452	1	00			0	0	0	0	0	0	0	0	0	0	0
361.	2A94401	0762	3	6O03110004231F	2072	1	00			0	0	0	0	0	0	0	0	0	0	0
362.	2A94401	0762	3	6O03110005150C	2208		00			0	0	0	0	0	0	0	0	0	0	0
363.	2A94401	0762	3	6O03110006325L	4895	1	00			0	0	0	0	0	0	0	0	0	0	0
364.	9A94401	0762	3	7O031124M	8000F125			SC	191604											
365.	2A94401	0762	3	7O03110001205C	3592	2	00			0	0	0	0	0	0	0	0	0	0	0
366.	2A94401	0762	3	7O03110002243F	3512	1	00			0	0	0	0	0	0	0	0	0	0	0
367.	2A94401	0762	3	7O03110003 69F	38941		00			0	0	0	0	0	0	0	0	0	0	0
368.	2A94401	0762	3	7O03110004184F	1783		00			0	0	0	0	0	0	0	0	0	0	0
369.	2A94401	0762	3	7O03110005225C	2712	1	00			0	0	0	0	0	0	0	0	0	0	0
370.	2A94401	0762	3	7O03110006286F	3921		00			0	0	0	0	0	0	0	0	0	0	0
371.	2A94401	0762	3	7O03110007307F	3581		00			0	0	0	0	0	0	0	0	0	0	0
372.	9A94401	0762	3	8O031130M	8000F125			SC	251604											
373.	2A94401	0762	3	8O03110001287C	4225	1	00			0	0	0	0	0	0	0	0	0	0	0
374.	2A94401	0762	3	8O03110003308F	3925		00			0	0	0	0	0	0	0	0	0	0	0
375.	2A94401	0762	3	8O03110004320F	4875	1	00			0	0	0	0	0	0	0	0	0	0	0
376.	2A94401	0762	3	8O03110005267C	4025	4	00			0	0	0	0	0	0	0	0	0	0	0
377.	2A94401	0762	3	8O03110006328F	3875		00			0	0	0	0	0	0	0	0	0	0	0
378.	2A94401	0762	3	8O03110007285F	2957		00		E	0	0	0	0	0	0	0	0	0	0	0
379.	9A94401	0762	3	9O031128M	8000F125			SC	231604											
380.	2A94401	0762	3	9O03110001186C	2241		00			0	0	0	0	0	0	0	0	0	0	0
381.	2A94401	0762	3	9O03110002313F	4035		00			0	0	0	0	0	0	0	0	0	0	0
382.	2A94401	0762	3	9O03110004316L	2945	11	00			0	0	0	0	0	0	0	0	0	0	0
383.	2A94401	0762	3	9O03110005296L	2345	1	00			0	0	0	0	0	0	0	0	0	0	0
384.	2A94401	0762	3	9O03110006218L	2527		00			0	0	0	0	0	0	0	0	0	0	0
385.	2A94401	0762	3	9O03110007380F	5545	1	00			0	0	0	0	0	0	0	0	0	0	0
386.	2A94401	0762	3	9O03110008295F	2585	1	00			0	0	0	0	0	0	0	0	0	0	0
387.	2A94401	0762	3	9O03110009210C	2522	1	00			0	0	0	0	0	0	0	0	0	0	0
388.	2A94401	0762	3	9O03110010308L	2275		00			0	0	0	0	0	0	0	0	0	0	0
389.	9A94401	0762	3	110031124M	8000F125			SC	111604											
390.	2A94401	0762	3	11O03110002228C	3352	1	00			0	0	0	0	0	0	0	0	0	0	0
391.	2A94401	0762	3	11O03110003267C	4101		00			0	0	0	0	0	0	0	0	0	0	0
392.	2A94401	0762	3	11O03110004300L	2975	2	00			0	0	0	0	0	0	0	0	0	0	0
393.	2A94401	0762	3	11O03110005170S	2333		00		E	0	0	0	0	0	0	0	0	0	0	0
394.	2A94401	0762	3	11O03110006243C	3311		00			0	0	0	0	0	0	0	0	0	0	0
395.	2A94401	0762	3	11O03110007240C	2992	1	00			0	0	0	0	0	0	0	0	0	0	0
396.	9A94401	0762	3	120031127M	8000F125			SC	81604											
397.	2A94401	0762	3	12O03110001316L	5125	2	00			0	0	0	0	0	0	0	0	0	0	0
398.	2A94401	0762	3	12O03110002273C	4495	1	00			0	0	0	0	0	0	0	0	0	0	0
399.	2A94401	0762	3	12O03110003203C	2441		00			0	0	0	0	0	0	0	0	0	0	0

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Plot Listing Report

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

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

400.	2A94401	0762	312O03110004332F	4101			00			0	0	0	0	0	0	0	0	0	0
401.	2A94401	0762	312O03110005222C	2861			00			0	0	0	0	0	0	0	0	0	0
402.	2A94401	0762	312O03110006259C	2861			00			0	0	0	0	0	0	0	0	0	0
403.	9A94401	0762	313O031128M	8000F125				SC	121604										
404.	2A94401	0762	313O03110001299F	4585			00			0	0	0	0	0	0	0	0	0	0
405.	2A94401	0762	313O03110003311F	3785			00			0	0	0	0	0	0	0	0	0	0
406.	2A94401	0762	313O03110004308F	4005	1		00			0	0	0	0	0	0	0	0	0	0
407.	2A94401	0762	313O03110005193C	2325			00			0	0	0	0	0	0	0	0	0	0
408.	2A94401	0762	313O03110006299F	3065			00			0	0	0	0	0	0	0	0	0	0
409.	2A94401	0762	313O03110007256F	1965	23		00			0	0	0	0	0	0	0	0	0	0
410.	9A94401	0762	314O031129M	8000F125				SC	151604										
411.	2A94401	0762	314O03110001286H	3762	1		00			0	0	0	0	0	0	0	0	0	0
412.	2A94401	0762	314O03110002104E	17844			00			0	0	0	0	0	0	0	0	0	0
413.	2A94401	0762	314O03110003112E	22444			00			0	0	0	0	0	0	0	0	0	0
414.	9A94401	0762	320O031126M	8000F125				SC	341604										
415.	2A94401	0762	320O03110001189C	2441			00			0	0	0	0	0	0	0	0	0	0
416.	2A94401	0762	320O03110002288PL	2605	1		00			0	0	0	0	0	0	0	0	0	0
417.	2A94401	0762	320O03110003295F	3413			00		G	0	0	0	0	0	0	0	0	0	0
418.	2A94401	0762	320O03110004296F	3572	1		00			0	0	0	0	0	0	0	0	0	0
419.	2A94401	0762	320O03110006242F	1862	1		00			0	0	0	0	0	0	0	0	0	0
420.	9A94401	0762	321O031124M	8000F125				SC	211604										
421.	2A94401	0762	321O03110001252PL	2675111			00			0	0	0	0	0	0	0	0	0	0
422.	2A94401	0762	321O03110002247L	197211			00			0	0	0	0	0	0	0	0	0	0
423.	2A94401	0762	321O03110003194C	1941			00			0	0	0	0	0	0	0	0	0	0
424.	2A94401	0762	321O03110004269L	245211			00			0	0	0	0	0	0	0	0	0	0
425.	2A94401	0762	321O03110005217C	2721			00			0	0	0	0	0	0	0	0	0	0
426.	9A94401	0762	322O031126M	8000F125				SC	241604										
427.	2A94401	0762	322O03110002281F	3031			00			0	0	0	0	0	0	0	0	0	0
428.	2A94401	0762	322O03110003256C	3391			00			0	0	0	0	0	0	0	0	0	0
429.	2A94401	0762	322O03110004250PL	2315	1		00			0	0	0	0	0	0	0	0	0	0
430.	9A94401	0762	323O031128M	8000F125				SC	151604										
431.	2A94401	0762	323O03110001311F	5175	1		00			0	0	0	0	0	0	0	0	0	0
432.	2A94401	0762	323O03110002279F	4427			00			0	0	0	0	0	0	0	0	0	0
433.	2A94401	0762	323O03110003358F	6745	1		00			0	0	0	0	0	0	0	0	0	0
434.	2A94401	0762	323O03110004261C	5015	1		00			0	0	0	0	0	0	0	0	0	0
435.	2A94401	0762	323O03110005300F	3067	1		00		E	0	0	0	0	0	0	0	0	0	0
436.	2A94401	0762	323O03110006210C	3005	1		00			0	0	0	0	0	0	0	0	0	0
437.	2A94401	0762	323O03110007248E	2675	1	3	00			0	0	0	0	0	0	0	0	0	0
438.	9A94401	0762	324O031126M	8000F125				SC	131604										
439.	2A94401	0762	324O03110001209C	2905			00			0	0	0	0	0	0	0	0	0	0
440.	2A94401	0762	324O03110002310F	4595	1		00			0	0	0	0	0	0	0	0	0	0
441.	2A94401	0762	324O03110003290F	4175	1		00			0	0	0	0	0	0	0	0	0	0
442.	2A94401	0762	324O03110004165C	2221			00			0	0	0	0	0	0	0	0	0	0
443.	2A94401	0762	324O03110005318F	4495	1		00			0	0	0	0	0	0	0	0	0	0
444.	2A94401	0762	324O03110006282C	4955	1		00			0	0	0	0	0	0	0	0	0	0
445.	2A94401	0762	324O03110007245E	2857			00			0	0	0	0	0	0	0	0	0	0
446.	9A94401	0762	325O031125M	8000F125				SC	41604										
447.	2A94401	0762	325O03110001221C	2435			00			0	0	0	0	0	0	0	0	0	0
448.	2A94401	0762	325O03110002191C	2125	1		00			0	0	0	0	0	0	0	0	0	0
449.	2A94401	0762	325O03110003253F	2533			00			0	0	0	0	0	0	0	0	0	0

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

CruiseComp Copyright (c) 1996-2018, Industrial Forestry Service Ltd.

Plot Listing Report

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

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

450.	2A94401	0762	3250031100043 49F	4835		00			0	0	0	0	0	0	0	0	0	0	0
451.	2A94401	0762	3250031100052 48F	2081		00			0	0	0	0	0	0	0	0	0	0	0
452.	2A94401	0762	3250031100072 54C	2905		00			0	0	0	0	0	0	0	0	0	0	0
453.	9A94401	0762	32600311 29M	8000F125			SC	331604											
454.	2A94401	0762	3260031100012 38F	2811		00			0	0	0	0	0	0	0	0	0	0	0
455.	2A94401	0762	3260031100033 50F	5417		00		G	0	0	0	0	0	0	0	0	0	0	0
456.	9A94401	0762	32700311 28M	8000F125			SC	21604											
457.	2A94401	0762	3270031100012 31C	3272	1	00			0	0	0	0	0	0	0	0	0	0	0
458.	2A94401	0762	3270031100032 25C	2961		00			0	0	0	0	0	0	0	0	0	0	0
459.	2A94401	0762	3270031100043 19L	2762	1	00			0	0	0	0	0	0	0	0	0	0	0
460.	2A94401	0762	3270031100053 02F	3191		00			0	0	0	0	0	0	0	0	0	0	0
461.	2A94401	0762	3270031100063 05F	3297		00		E	0	0	0	0	0	0	0	0	0	0	0
462.	2A94401	0762	3270031100072 89F	3112	1	00			0	0	0	0	0	0	0	0	0	0	0
463.	9A94401	0762	32900311 28M	8000F125			SC	101604											
464.	2A94401	0762	3290031100012 94F	30651	1	00			0	0	0	0	0	0	0	0	0	0	0
465.	2A94401	0762	3290031100023 43F	4095		00			0	0	0	0	0	0	0	0	0	0	0
466.	2A94401	0762	3290031100033 49F	4405	1	00			0	0	0	0	0	0	0	0	0	0	0
467.	2A94401	0762	3290031100042 73C	3271		00			0	0	0	0	0	0	0	0	0	0	0
468.	2A94401	0762	3290031100053 00F	4545	1	00			0	0	0	0	0	0	0	0	0	0	0
469.	2A94401	0762	3290031100062 60C	2831		00			0	0	0	0	0	0	0	0	0	0	0
470.	2A94401	0762	3290031100081 83C	1752	1	00			0	0	0	0	0	0	0	0	0	0	0
471.	2A94401	0762	3290031100093 33F	5365	1	00			0	0	0	0	0	0	0	0	0	0	0
472.	2A94401	0762	3290031100102 25C	2612	1	00			0	0	0	0	0	0	0	0	0	0	0
473.	2A94401	0762	3290031100112 69C	3562	1	00			0	0	0	0	0	0	0	0	0	0	0
474.	9A94401	0762	34100311 28M	8000F125			SC	161604											
475.	2A94401	0762	3410031100013 30L	3742	1	00			0	0	0	0	0	0	0	0	0	0	0
476.	2A94401	0762	3410031100032 95H	3328	1	00			0	0	0	0	0	0	0	0	0	0	0
477.	2A94401	0762	3410031100052 27PL	2477	1	00		3	0	0	0	0	0	0	0	0	0	0	0
478.	2A94401	0762	3410031100062 76C	3892	1	00			0	0	0	0	0	0	0	0	0	0	0
479.	9A94401	0762	34200311 21M	8000F125			SC	201604											
480.	2A94401	0762	3420031100012 12L	1872	11	00			0	0	0	0	0	0	0	0	0	0	0
481.	2A94401	0762	3420031100022 55PL	2157	1	00		3	0	0	0	0	0	0	0	0	0	0	0
482.	2A94401	0762	3420031100032 10F	1892	1	00			0	0	0	0	0	0	0	0	0	0	0
483.	2A94401	0762	3420031100041 67C	2198		00			0	0	0	0	0	0	0	0	0	0	0
484.	9A94401	0762	34300311 24M	8000F125			SC	291604											
485.	2A94401	0762	3430031100013 39L	32221	1	00			0	0	0	0	0	0	0	0	0	0	0
486.	2A94401	0762	3430031100022 09C	3032	1	00			0	0	0	0	0	0	0	0	0	0	0
487.	2A94401	0762	3430031100032 05F	2203		00		E	0	0	0	0	0	0	0	0	0	0	0
488.	2A94401	0762	3430031100041 92F	1942	1	00			0	0	0	0	0	0	0	0	0	0	0
489.	2A94401	0762	3430031100062 41PL	1787	1	00		E	0	0	0	0	0	0	0	0	0	0	0
490.	9A94401	0762	34400311 25M	8000F125			SC	261604											
491.	2A94401	0762	3440031100012 07F	2141		00			0	0	0	0	0	0	0	0	0	0	0
492.	2A94401	0762	3440031100029 0F	3392	1	00			0	0	0	0	0	0	0	0	0	0	0
493.	9A94401	0762	34500311 32M	8000F125			SC	171604											
494.	2A94401	0762	3450031100013 24L	2831		00			0	0	0	0	0	0	0	0	0	0	0
495.	2A94401	0762	3450031100022 90PL	3647		00		3 G	0	0	0	0	0	0	0	0	0	0	0
496.	2A94401	0762	3450031100033 41PL	35971	1	00		3	0	0	0	0	0	0	0	0	0	0	0
497.	9A94401	071P	1 10041131M	9000F125			SC	461612											
498.	2A94401	071P	1 1004110001344F	4201		00			0	0	0	0	0	0	0	0	0	0	0
499.	2A94401	071P	1 1004110002287PL	1885	1	00			0	0	0	0	0	0	0	0	0	0	0

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Plot Listing Report

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

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

500.	2A94401	071P	1	1O04110003309F	3701			00			0	0	0	0	0	0	0	0	0	0	0	0	0
501.	2A94401	071P	1	1O04110004255PL	2305	12		00			0	0	0	0	0	0	0	0	0	0	0	0	0
502.	2A94401	071P	1	1O04110005336F	4995	1		00		5	0	0	0	0	0	0	0	0	0	0	0	0	0
503.	2A94401	071P	1	1O04110006320F	4945	1		00			0	0	0	0	0	0	0	0	0	0	0	0	0
504.	9A94401	071P	1	2O041138M	9000F125				SC	291612													
505.	2A94401	071P	1	2O04110001381F	5545			00			0	0	0	0	0	0	0	0	0	0	0	0	0
506.	9A94401	071P	1	5O041134M	9000F125				SC	81612													
507.	2A94401	071P	1	5O04110001345F	5285	1		00			0	0	0	0	0	0	0	0	0	0	0	0	0
508.	2A94401	071P	1	5O04110002350F	4075	1		00			0	0	0	0	0	0	0	0	0	0	0	0	0
509.	2A94401	071P	1	5O04110003317F	3765			00			0	0	0	0	0	0	0	0	0	0	0	0	0
510.	2A94401	071P	1	5O04110004360F	4815	1		00			0	0	0	0	0	0	0	0	0	0	0	0	0
511.	2A94401	071P	1	5O04110005333F	3435	1		00			0	0	0	0	0	0	0	0	0	0	0	0	0
512.	2A94401	071P	1	5O04110007324F	3675	1		00			0	0	0	0	0	0	0	0	0	0	0	0	0
513.	2A94401	071P	1	5O04110008318F	3355	1		00			0	0	0	0	0	0	0	0	0	0	0	0	0
514.	9A94401	071P	1	7O041126M	9000F125				SC	161612													
515.	2A94401	071P	1	7O04110001 61F	2444			00			0	0	0	0	0	0	0	0	0	0	0	0	0
516.	2A94401	071P	1	7O04110003280F	3891			00			0	0	0	0	0	0	0	0	0	0	0	0	0
517.	2A94401	071P	1	7O04110004315F	4151			00			0	0	0	0	0	0	0	0	0	0	0	0	0
518.	2A94401	071P	1	7O04110005130F	2029			00			0	0	0	0	0	0	0	0	0	0	0	0	0
519.	2A94401	071P	1	7O04110006270F	3052		1	00			0	0	0	0	0	0	0	0	0	0	0	0	0
520.	2A94401	071P	1	7O04110007278F	4101			00			0	0	0	0	0	0	0	0	0	0	0	0	0
521.	2A94401	071P	1	7O04110008264L	3652	11		00			0	0	0	0	0	0	0	0	0	0	0	0	0
522.	2A94401	071P	1	7O04110009229F	3791			00			0	0	0	0	0	0	0	0	0	0	0	0	0
523.	2A94401	071P	1	7O04110010332F	4831			00			0	0	0	0	0	0	0	0	0	0	0	0	0
524.	9A94401	071P	1	8O041127M	9000F125				SC	51612													
525.	2A94401	071P	1	8O04110001288F	4341			00			0	0	0	0	0	0	0	0	0	0	0	0	0
526.	2A94401	071P	1	8O04110002282F	4362	1		00			0	0	0	0	0	0	0	0	0	0	0	0	0
527.	2A94401	071P	1	8O04110003228F	3163			00			0	0	0	0	0	0	0	0	0	0	0	0	0
528.	2A94401	071P	1	8O04110004198F	2133			00			0	0	0	0	0	0	0	0	0	0	0	0	0
529.	2A94401	071P	1	8O04110005318F	4811			00			0	0	0	0	0	0	0	0	0	0	0	0	0
530.	2A94401	071P	1	8O04110006279F	3201			00			0	0	0	0	0	0	0	0	0	0	0	0	0
531.	2A94401	071P	1	8O04110007282F	4362	1		00			0	0	0	0	0	0	0	0	0	0	0	0	0
532.	9A94401	071P	113O041126M		9000F125				SC	401612													
533.	2A94401	071P	113O04110001286PL		2817			00		3	0	0	0	0	0	0	0	0	0	0	0	0	0
534.	2A94401	071P	113O04110002178F		2223			00			0	0	0	0	0	0	0	0	0	0	0	0	0
535.	2A94401	071P	113O04110003240PL		1997			00		3	E	0	0	0	0	0	0	0	0	0	0	0	0
536.	2A94401	071P	113O04110004282PL		3037			00			E	0	0	0	0	0	0	0	0	0	0	0	0
537.	2A94401	071P	113O04110005297F		2973			00			E	0	0	0	0	0	0	0	0	0	0	0	0
538.	9A94401	071P	114O041139M		9000F125				SC	411612													
539.	2A94401	071P	114O04110002372F		3707			00			E	0	0	0	0	0	0	0	0	0	0	0	0
540.	2A94401	071P	114O04110003406F		5307			00				0	0	0	0	0	0	0	0	0	0	0	0
541.	9A94401	071P	115O041129M		9000F125				SC	681612													
542.	2A94401	071P	115O04110001240F		5525	13		00			0	0	0	0	0	0	0	0	0	0	0	0	0
543.	2A94401	071P	115O04110002371L		4045	1		00			0	0	0	0	0	0	0	0	0	0	0	0	0
544.	2A94401	071P	115O04110003283F		2801			00			0	0	0	0	0	0	0	0	0	0	0	0	0
545.	2A94401	071P	115O04110004374F		4463		1	00			G	0	0	0	0	0	0	0	0	0	0	0	0
546.	2A94401	071P	115O04110005290F		3672	1		00				0	0	0	0	0	0	0	0	0	0	0	0
547.	2A94401	071P	115O04110006152F		1823	1		00				0	0	0	0	0	0	0	0	0	0	0	0
548.	2A94401	071P	115O04110007344C		5581			00				0	0	0	0	0	0	0	0	0	0	0	0
549.	9A94401	071P	120O041133M		9000F125				SC	341612													

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Plot Listing Report

14-Feb-2019 03:35:53PM

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

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		

550.	2A94401	071P	120O04110001299PL	2975	1		00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
551.	2A94401	071P	120O04110003360L	6317			00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
552.	2A94401	071P	120O04110004418L	6215111			00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
553.	2A94401	071P	120O04110005268F	3121			00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
554.	2A94401	071P	120O04110006289PL	3575	1		00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
555.	9A94401	071P	122O041124M	9000F125				SC	251612														
556.	2A94401	071P	122O04110001244F	3132	1		00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
557.	9A94401	071P	127O041129M	9000F125				SC	281612														
558.	2A94401	071P	127O04110001335F	5105	1		00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
559.	2A94401	071P	127O04110002381L	5005111			00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
560.	2A94401	071P	127O04110003334L	4885	1	1	00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
561.	2A94401	071P	127O04110004266C	4631			00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
562.	2A94401	071P	127O04110005 64L	3554			00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
563.	2A94401	071P	127O04110006291F	3251			00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
564.	2A94401	071P	127O04110007182F	1863			00		G	0	0	0	0	0	0	0	0	0	0	0	0	0	0
565.	2A94401	071P	127O04110008220F	2933			00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
566.	9A94401	071P	134O041133M	9000F125				SC	401612														
567.	2A94401	071P	134O04110001387F	6421			00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
568.	2A94401	071P	134O04110002273PL	4097	1		00		3	0	0	0	0	0	0	0	0	0	0	0	0	0	0
569.	2A94401	071P	134O04110003337PL	3467	1		00		3	0	0	0	0	0	0	0	0	0	0	0	0	0	0
570.	9A94401	071P	135O041132M	9000F125				SC	151612														
571.	2A94401	071P	135O04110001357L	4781			00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
572.	2A94401	071P	135O04110002307F	3962	1		00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
573.	2A94401	071P	135O04110003374L	3702	1		00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
574.	2A94401	071P	135O04110004225E	2117			00		E	0	0	0	0	0	0	0	0	0	0	0	0	0	0
575.	9A94401	071P	136O041130M	9000F125				SC	161612														
576.	2A94401	071P	136O04110001309F	3731			00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
577.	2A94401	071P	136O04110003339F	4602	1		00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
578.	2A94401	071P	136O04110005200F	1983			00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
579.	2A94401	071P	136O04110006314F	3542	1		00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
580.	2A94401	071P	136O04110007340F	5321			00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
581.	2A94401	071P	136O04110008301F	3842	3		00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
582.	9A94401	071P	3 3O041132M	9000F125				SC	251612														
583.	2A94401	071P	3 3O04110001358F	3961			00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
584.	2A94401	071P	3 3O04110002231C	3181			00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
585.	2A94401	071P	3 3O04110004324F	3813			00		E	0	0	0	0	0	0	0	0	0	0	0	0	0	0
586.	2A94401	071P	3 3O04110005361F	4855			00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
587.	9A94401	071P	3 4O041129M	9000F125				SC	81612														
588.	2A94401	071P	3 4O04110001277C	3702	1		00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
589.	2A94401	071P	3 4O04110002339L	4095	1		00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
590.	2A94401	071P	3 4O04110003282L	2942	1		00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
591.	2A94401	071P	3 4O04110004254C	3201			00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
592.	2A94401	071P	3 4O04110005317L	2522	1		00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
593.	2A94401	071P	3 4O04110006245C	2511			00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
594.	9A94401	071P	3 6O041128M	9000F125				SC	81612														
595.	2A94401	071P	3 6O04110001268F	3987			00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
596.	2A94401	071P	3 6O04110002307F	4345			00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
597.	2A94401	071P	3 6O04110003239F	3272		3	00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
598.	2A94401	071P	3 6O04110004272F	3655			00			0	0	0	0	0	0	0	0	0	0	0	0	0	0
599.	2A94401	071P	3 6O04110005310L	4385	3		00			0	0	0	0	0	0	0	0	0	0	0	0	0	0

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Plot Listing Report

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

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

600.	9A94401	071P 3 9O041130M	9000F125			SC 91612													
601.	2A94401	071P 3 9O04110001298F	3495		00			0	0	0	0	0	0	0	0	0	0	0	0
602.	2A94401	071P 3 9O04110002278F	2491		00			0	0	0	0	0	0	0	0	0	0	0	0
603.	2A94401	071P 3 9O04110003258F	1981		00			0	0	0	0	0	0	0	0	0	0	0	0
604.	2A94401	071P 3 9O04110004323F	2955		00			0	0	0	0	0	0	0	0	0	0	0	0
605.	2A94401	071P 3 9O04110005333F	4245		00			0	0	0	0	0	0	0	0	0	0	0	0
606.	2A94401	071P 3 9O04110006313L	2571		00			0	0	0	0	0	0	0	0	0	0	0	0
607.	9A94401	071P 312O041130M	9000F125			SC 241612													
608.	2A94401	071P 312O04110001297F	3812 1		00			0	0	0	0	0	0	0	0	0	0	0	0
609.	9A94401	071P 318O041129M	9000F125			SC 281612													
610.	2A94401	071P 318O04110001295F	3551		00			0	0	0	0	0	0	0	0	0	0	0	0
611.	2A94401	071P 318O04110002290L	2441		00			0	0	0	0	0	0	0	0	0	0	0	0
612.	2A94401	071P 318O04110003290L	2441		00			0	0	0	0	0	0	0	0	0	0	0	0
613.	9A94401	071P 319O041124M	9000F125			SC 671612													
614.	2A94401	071P 319O04110001179F	1821		00			0	0	0	0	0	0	0	0	0	0	0	0
615.	2A94401	071P 319O04110002259F	3311		00			0	0	0	0	0	0	0	0	0	0	0	0
616.	2A94401	071P 319O04110003200F	3362	3	00			0	0	0	0	0	0	0	0	0	0	0	0
617.	2A94401	071P 319O04110004364L	4845		00			0	0	0	0	0	0	0	0	0	0	0	0
618.	2A94401	071P 319O04110005148F	1932	3	00			0	0	0	0	0	0	0	0	0	0	0	0
619.	2A94401	071P 319O04110007314F	4675		00			0	0	0	0	0	0	0	0	0	0	0	0
620.	9A94401	071P 323O041130M	9000F125			SC 261612													
621.	2A94401	071P 323O04110001301PL	2367 1		00	3		0	0	0	0	0	0	0	0	0	0	0	0
622.	2A94401	071P 323O04110002246F	3075		00			0	0	0	0	0	0	0	0	0	0	0	0
623.	2A94401	071P 323O04110003342PL	2927 1		00	3		0	0	0	0	0	0	0	0	0	0	0	0
624.	2A94401	071P 323O04110004 90PL	2294		00			0	0	0	0	0	0	0	0	0	0	0	0
625.	9A94401	071P 324O041135M	9000F125			SC 361612													
626.	2A94401	071P 324O04110001381F	5165		00			0	0	0	0	0	0	0	0	0	0	0	0
627.	2A94401	071P 324O04110002312L	2701		00			0	0	0	0	0	0	0	0	0	0	0	0
628.	2A94401	071P 324O04110003349F	3805 6		00			0	0	0	0	0	0	0	0	0	0	0	0
629.	9A94401	071P 325O041132M	9000F125			SC 261612													
630.	2A94401	071P 325O04110001356F	4482 1		00			0	0	0	0	0	0	0	0	0	0	0	0
631.	2A94401	071P 325O04110002350F	4561		00			0	0	0	0	0	0	0	0	0	0	0	0
632.	2A94401	071P 325O04110003242PL	2103		00			0	0	0	0	0	0	0	0	0	0	0	0
633.	9A94401	071P 326O041132M	9000F125			SC 581612													
634.	2A94401	071P 326O04110001375F	4611		00			0	0	0	0	0	0	0	0	0	0	0	0
635.	2A94401	071P 326O04110002255L	1933		00		G	0	0	0	0	0	0	0	0	0	0	0	0
636.	2A94401	071P 326O04110003325F	4463		00			0	0	0	0	0	0	0	0	0	0	0	0
637.	9A94401	071P 330O041127M	9000F125			SC 211612													
638.	2A94401	071P 330O04110001185F	2663		00			0	0	0	0	0	0	0	0	0	0	0	0
639.	2A94401	071P 330O04110002252F	2632 1		00			0	0	0	0	0	0	0	0	0	0	0	0
640.	2A94401	071P 330O04110003312F	3821		00			0	0	0	0	0	0	0	0	0	0	0	0
641.	2A94401	071P 330O04110004314F	3442 1		00			0	0	0	0	0	0	0	0	0	0	0	0
642.	9A94401	071P 331O041130M	9000F125			SC 271612													
643.	2A94401	071P 331O04110001292F	3061		00			0	0	0	0	0	0	0	0	0	0	0	0
644.	2A94401	071P 331O04110002312L	2712 1		00			0	0	0	0	0	0	0	0	0	0	0	0
645.	2A94401	071P 331O04110003294F	3531		00			0	0	0	0	0	0	0	0	0	0	0	0
646.	9A94401	071P 33200411 M	9000F125			SC 471612													
647.	9A94401	071P 333O041134M	9000F125			SC 281612													
648.	2A94401	071P 333O04110001285PL	2245 1		00			0	0	0	0	0	0	0	0	0	0	0	0
649.	2A94401	071P 333O04110002373F	5435		00			0	0	0	0	0	0	0	0	0	0	0	0

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FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Plot Listing Report

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

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

650.	2A94401	071P	333004110003372F	5275		00		0	0	0	0	0	0	0	0	0	0	0
651.	2A94401	071P	333004110004313PL	2775	11	00		0	0	0	0	0	0	0	0	0	0	0

9 Cards only:

652.	9A94401	0763	2 30011128M	10000F125				SC 161609										
653.	9A94401	0763	2 40011130M	10000F125				SC 261609										
654.	9A94401	0763	2 70011133M	10000F125				SC 341609										
655.	9A94401	0763	2 80011125M	10000F125				SC 181609										
656.	9A94401	0763	2110011126M	10000F125				SC 241609										
657.	9A94401	0763	2120011126M	10000F125				SC 241609										
658.	9A94401	0763	2130011121M	10000F125				SC 371609										
659.	9A94401	0763	2150011132M	10000F125				SC 341609										
660.	9A94401	0763	2160011125M	10000F125				SC 251609										
661.	9A94401	0763	3 10011127M	10000F125				SC 271609										
662.	9A94401	0763	3 50011126M	10000F125				SC 331609										
663.	9A94401	0763	3 60011122M	10000F125				SC 381609										
664.	9A94401	0763	3 90011128M	10000F125				SC 101609										
665.	9A94401	0763	3100011126M	10000F125				SC 111609										
666.	9A94401	0763	3170011126M	10000F125				SC 291609										
667.	9A94401	0763	3180011127M	10000F125				SC 331609										
668.	9A94401	05C4	2 30021134M	9000F125				SC 381609										
669.	9A94401	05C4	2 40021129M	9000F125				SC 411609										
670.	9A94401	05C4	2 80021130M	9000F125				SC 541609										
671.	9A94401	05C4	2 90021130M	9000F125				SC 431609										
672.	9A94401	05C4	2100021132M	9000F125				SC 421609										
673.	9A94401	05C4	2110021131M	9000F125				SC 351609										
674.	9A94401	05C4	3 50021127M	11000F125				SC 431609										
675.	9A94401	05C4	3 60021130M	11000F125				SC 521609										
676.	9A94401	05C4	3 70021 3M	11000F125				SC 441609										
677.	9A94401	05C4	3120021126M	9000F125				SC 281609										
678.	9A94401	05C4	3130021124M	9000F125				SC 341609										
679.	9A94401	05C4	3140021132M	9000F125				SC 321609										
680.	9A94401	05C4	3150021127M	9000F125				SC 311609										
681.	9A94401	05C4	3160021129M	9000F125				SC 271609										
682.	9A94401	05C4	3170021123M	9000F125				SC 391609										
683.	9A94401	05C4	3180021132M	11000F125				SC 251609										
684.	9A94401	05C4	3190021125M	11000F125				SC 301609										
685.	9A94401	05C4	3200021129M	11000F125				SC 311609										
686.	9A94401	05C4	3210021127M	11000F125				SC 351609										
687.	9A94401	05C4	3220021128M	11000F125				SC 271609										
688.	9A94401	05C4	3230021123M	11000F125				SC 311609										
689.	9A94401	05C4	3240021124M	9000F125				SC 371609										
690.	9A94401	0762	1160031137M	8000F125				SC 301604										
691.	9A94401	0762	1170031122M	8000F125				SC 321604										
692.	9A94401	0762	1180031125M	8000F125				SC 291604										
693.	9A94401	0762	1300031122M	8000F125				SC 181604										
694.	9A94401	0762	1310031125M	8000F125				SC 231604										
695.	9A94401	0762	1320031129M	8000F125				SC 221604										
696.	9A94401	0762	1330031121M	8000F125				SC 301604										
697.	9A94401	0762	1370031127M	8000F125				SC 231604										

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FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Plot Listing Report

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

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

698.	9A94401	0762	1380031125M	8000F125	SC 151604
699.	9A94401	0762	1390031125M	8000F125	SC 91604
700.	9A94401	0762	1400031127M	8000F125	SC 391604
701.	9A94401	0762	3 20031125M	8000F125	SC 201604
702.	9A94401	0762	3 30031126M	8000F125	SC 271604
703.	9A94401	0762	3 40031131M	8000F125	SC 211604
704.	9A94401	0762	3 50031125M	8000F125	SC 61604
705.	9A94401	0762	3 60031125M	8000F125	SC 131604
706.	9A94401	0762	3 70031124M	8000F125	SC 191604
707.	9A94401	0762	3 80031130M	8000F125	SC 251604
708.	9A94401	0762	3 90031128M	8000F125	SC 231604
709.	9A94401	0762	3110031124M	8000F125	SC 111604
710.	9A94401	0762	3120031127M	8000F125	SC 81604
711.	9A94401	0762	3130031128M	8000F125	SC 121604
712.	9A94401	0762	3140031129M	8000F125	SC 151604
713.	9A94401	0762	3200031126M	8000F125	SC 341604
714.	9A94401	0762	3210031124M	8000F125	SC 211604
715.	9A94401	0762	3220031126M	8000F125	SC 241604
716.	9A94401	0762	3230031128M	8000F125	SC 151604
717.	9A94401	0762	3240031126M	8000F125	SC 131604
718.	9A94401	0762	3250031125M	8000F125	SC 41604
719.	9A94401	0762	3260031129M	8000F125	SC 331604
720.	9A94401	0762	3270031128M	8000F125	SC 21604
721.	9A94401	0762	3290031128M	8000F125	SC 101604
722.	9A94401	0762	3410031128M	8000F125	SC 161604
723.	9A94401	0762	3420031121M	8000F125	SC 201604
724.	9A94401	0762	3430031124M	8000F125	SC 291604
725.	9A94401	0762	3440031125M	8000F125	SC 261604
726.	9A94401	0762	3450031132M	8000F125	SC 171604
727.	9A94401	071P	1 10041131M	9000F125	SC 461612
728.	9A94401	071P	1 20041138M	9000F125	SC 291612
729.	9A94401	071P	1 50041134M	9000F125	SC 81612
730.	9A94401	071P	1 70041126M	9000F125	SC 161612
731.	9A94401	071P	1 80041127M	9000F125	SC 51612
732.	9A94401	071P	1130041126M	9000F125	SC 401612
733.	9A94401	071P	1140041139M	9000F125	SC 411612
734.	9A94401	071P	1150041129M	9000F125	SC 681612
735.	9A94401	071P	1200041133M	9000F125	SC 341612
736.	9A94401	071P	1220041124M	9000F125	SC 251612
737.	9A94401	071P	1270041129M	9000F125	SC 281612
738.	9A94401	071P	1340041133M	9000F125	SC 401612
739.	9A94401	071P	1350041132M	9000F125	SC 151612
740.	9A94401	071P	1360041130M	9000F125	SC 161612
741.	9A94401	071P	3 30041132M	9000F125	SC 251612
742.	9A94401	071P	3 40041129M	9000F125	SC 81612
743.	9A94401	071P	3 60041128M	9000F125	SC 81612
744.	9A94401	071P	3 90041130M	9000F125	SC 91612
745.	9A94401	071P	3120041130M	9000F125	SC 241612
746.	9A94401	071P	3180041129M	9000F125	SC 281612
747.	9A94401	071P	3190041124M	9000F125	SC 671612

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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Plot Listing Report

Average Line Method
BCTS
Licence Number: A94401 CP: 0
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
PSYU: Spallumcheen
Region: 5 - Thompson-Okanagan
District: 08 - Okanagan Shuswap

14-Feb-2019 03:35:53PM
Filename: a94401.ccp
Compiled by: BCTS - TOC
Cruised by: CABIN FORESTRY SERVICES LTD
Version: 2018.00 IFS build 6202

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

748.	9A94401	071P 323O041130M	9000F125	SC 261612
749.	9A94401	071P 324O041135M	9000F125	SC 361612
750.	9A94401	071P 325O041132M	9000F125	SC 261612
751.	9A94401	071P 326O041132M	9000F125	SC 581612
752.	9A94401	071P 330O041127M	9000F125	SC 211612
753.	9A94401	071P 331O041130M	9000F125	SC 271612
754.	9A94401	071P 332O0411 M	9000F125	SC 471612
755.	9A94401	071P 333O041134M	9000F125	SC 281612

3 Cards only:

DRAFT

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Measure Plots Only, Damage, , Wet Belt Fir

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