BCTS ARROW NORTH

A93872 - CP# NA

Ryder Creek
Block #: 1, 2, 3, and 4

SUMMARY OF VOLUMES (loss factors)
P E R C E N T R E D U C T I O N A P P L I E D

09-Aug-2021 03:03:41PM

Cruised by: KEVIN LUX
Compiled by: BCTS

Map Area Statement Report

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Card A Cruise Identity

Licence #	: A93872	Cutting Permit #	: NA
Number of Blocks	: 4	Forest Region	: Kootenay-Boundary
Forest District	: Selkirk	Type	: TFL
Unit No	: TFL 23	Tenure	: Timber Sales (INTERIOR)
Quota	: Prop./Mngd.PSYU,TFL,or SSA	Sale Type	: None
Elevation	: 1600	Co-ordinates Zone	: Unknown
East	: 0	North	: 0
Total Merch Area	: 107.10	Report Type	: *** FOR APPRAISAL PURPOSES ***
Locality	: Ryder Creek		

Card B Compilation Standard

Damage	: Damage & Root Rot	Selective	: Compile All Trees
Double Sampling	: Measure and Counts Plots	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

		Silvicultural Treatment Units				
Type	Description	A	B	C	D	E
1	BS	0.3	8.9		0.1	
2	BS	13.7		1.1	0.8	
3	BS	9.7		0.8	0.4	1.0
4	BS	17.9		1.0	2.2	0.9
5	BS	10.6	15.4	1.2	1.1	
6	SCB	5.3	11.6	2.7	0.4	

Card D Block Description

				Silvicultural Treatment Units				
Block	Description	Maturity	Type	A	B	C	D	E
001	1	M	1	0.3	8.9		0.1	
			2	13.7		1.1	0.8	
002	2	M	3	9.7		0.8	0.4	1.0
			4	17.9		1.0	2.2	0.9
003	3	M	5	10.6	15.4	1.2	1.1	
004	4	M	6	5.3	11.6	2.7	0.4	

Card F Harvesting Description

			Silvicultural Treatment Units				
Harvest Method	Harvest Description	Type	A	B	C	D	E
CC	Cable - Clearcut	1		8.9			
		5		15.4	0.6		
		6		11.6			
SC	Ground Systems - Clearcut	1	0.3			0.1	
		2	13.7		1.1	0.8	
		3	9.7		0.8	0.4	1.0
		4	17.9		1.0	2.2	0.9
		5	10.6		0.6	1.1	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Map Area Statement Report

Average Line Method
BCTS ARROW NORTH
Licence Number: A93872 CP: NA
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
TFL: TFL 23
Region: 4 - Kootenay-Boundary
District: 04 - Selkirk

09-Aug-2021 03:03:41PM
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Version: 2021.00 IFS build 6357

Harvest Method	Harvest Description	Type	Silvicultural Treatment Units A	B	C	D	E
SC	Ground Systems - Clearcut	6	5.3		2.7	0.4	

Card G Treatment Unit Description

Treatment Unit	Description
A	SC
B	CC
C	RW
D	S6 RMZ
E	S5 RMZ

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Percent Reductions Applied

09-Aug-2021 03:03:41PM

Average Line Method
BCTS ARROW NORTH
Licence Number: A93872 CP: NA
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
TFL: TFL 23
Region: 4 - Kootenay-Boundary
District: 04 - Selkirk

Filename: a93872_reduced.ccp
Compiled by: BCTS
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Version: 2021.00 IFS build 6357

Criteria					DBH Class																													
					10		20		30		40		50		60		70		80		90		100		110		120		130		140		150		200		250	
Spcs	Type	TU	Class	Block	Damage	15		25		35		45		55		65		75		85		95		105		115		125		135		145		175		225		275
B	1	A	L			0	0	0	0	0	0	0	0	0	0	38	0	42	0	56	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
B	1	D	L			0	0	0	0	0	3	0	3	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
B	2	A	L			0	0	0	0	0	0	0	0	0	0	50	28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
B	2	D	L			0	0	0	0	3	0	9	0	5	0	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
B	3	A	L			0	0	0	0	0	0	0	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
B	3	D	L			0	0	0	4	0	11	0	0	23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
B	3	E	L			0	0	0	21	18	56	54	0	58	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
B	4	D	L			0	0	0	3	0	6	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
B	4	E	L			0	0	14	18	23	28	0	38	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
B	5	A	L			0	0	0	0	0	0	0	0	0	0	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
B	5	D	L			0	0	0	0	6	0	5	0	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
B	6	A	L			0	0	0	0	0	0	0	0	0	0	0	0	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
B	6	D	L			0	0	0	0	0	0	17	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
C	6	A	L			0	0	0	0	0	0	0	0	0	0	0	69	0	63	0	0	71	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
C	6	D	L			0	0	0	0	5	0	0	8	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
S	1	D	L			0	0	0	0	0	0	0	7	6	0	23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
S	2	D	L			0	0	0	0	6	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
S	3	A	L			0	0	0	0	0	0	0	0	0	0	0	0	70	53	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
S	3	D	L			0	0	0	2	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
S	3	E	L			0	0	0	10	0	15	19	0	0	36	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
S	4	A	L			0	0	0	0	0	0	0	0	0	0	21	40	48	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
S	4	D	L			0	0	0	0	3	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
S	4	E	L			0	0	0	0	14	0	0	5	0	0	21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
S	5	A	L			0	0	0	0	0	0	0	0	0	0	0	43	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
S	5	D	L			0	0	0	0	0	4	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
S	6	D	L			0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Double Sampling Factors

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

	C	H	B	S
Utilization Limits				
Min DBH cm (M)	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0

Type Factors

Forest Types:

1 :BS	1.0000	1.0000	1.0000	1.0000
2 :BS	1.0000	1.0000	1.0000	1.0000
3 :BS	1.0000	1.0000	1.0000	1.0000
4 :BS	1.0000	1.0000	1.1331	0.8905
5 :BS	1.0000	1.0000	1.1053	1.2131
6 :SCB	1.0000	1.0000	1.0000	1.0000

Block Factors

Block 001:

Forest Types:

1 :BS	1.0000	1.0000	1.0000	1.0000
2 :BS	1.0000	1.0000	1.0000	1.0000
3 :BS	1.0000	1.0000	1.0000	1.0000
4 :BS	1.0000	1.0000	1.0000	1.0000
5 :BS	1.0000	1.0000	1.0000	1.0000
6 :SCB	1.0000	1.0000	1.0000	1.0000

Block 002:

Forest Types:

1 :BS	1.0000	1.0000	1.0000	1.0000
2 :BS	1.0000	1.0000	1.0000	1.0000
3 :BS	1.0000	1.0000	1.0000	1.0000
4 :BS	1.0000	1.0000	1.1331	0.8905
5 :BS	1.0000	1.0000	1.0000	1.0000
6 :SCB	1.0000	1.0000	1.0000	1.0000

Block 003:

Forest Types:

1 :BS	1.0000	1.0000	1.0000	1.0000
2 :BS	1.0000	1.0000	1.0000	1.0000
3 :BS	1.0000	1.0000	1.0000	1.0000
4 :BS	1.0000	1.0000	1.0000	1.0000
5 :BS	1.0000	1.0000	1.1053	1.2131
6 :SCB	1.0000	1.0000	1.0000	1.0000

Block 004:

Forest Types:

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Double Sampling Factors

Average Line Method
BCTS ARROW NORTH
Licence Number: A93872 CP: NA
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
TFL: TFL 23
Region: 4 - Kootenay-Boundary
District: 04 - Selkirk

09-Aug-2021 03:03:41PM
Filename: a93872_reduced.ccp
Compiled by: BCTS
Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

	C	H	B	S
Utilization Limits				
Min DBH cm (M)	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0
Block 004:				
1 :BS	1.0000	1.0000	1.0000	1.0000
2 :BS	1.0000	1.0000	1.0000	1.0000
3 :BS	1.0000	1.0000	1.0000	1.0000
4 :BS	1.0000	1.0000	1.0000	1.0000
5 :BS	1.0000	1.0000	1.0000	1.0000
6 :SCB	1.0000	1.0000	1.0000	1.0000

Harvest Method Factors

Method: CC: Cable - Clearcut

Forest Types:

1 :BS	1.0000	1.0000	1.0000	1.0000
2 :BS	1.0000	1.0000	1.0000	1.0000
3 :BS	1.0000	1.0000	1.0000	1.0000
4 :BS	1.0000	1.0000	1.0000	1.0000
5 :BS	1.0000	1.0000	1.1875	1.4625
6 :SCB	1.0000	1.0000	1.0000	1.0000

Method: SC: Ground Systems - Clearcut

Forest Types:

1 :BS	1.0000	1.0000	1.0000	1.0000
2 :BS	1.0000	1.0000	1.0000	1.0000
3 :BS	1.0000	1.0000	1.0000	1.0000
4 :BS	1.0000	1.0000	1.1331	0.8905
5 :BS	1.0000	1.0000	0.9925	0.9857
6 :SCB	1.0000	1.0000	1.0000	1.0000

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Appraisal Summary Report

09-Aug-2021 03:03:41PM

Average Line Method
BCTS ARROW NORTH
Licence Number: A93872 CP: NA
Project:
Location : Ryder Creek

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

FIZ: G
TFL: TFL 23
Region: 4 - Kootenay-Boundary
District: 04 - Selkirk

Filename: a93872_reduced.ccp
Compiled by: BCTS
Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

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

Net Area: [All Treatment Units : 107.1]

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	20185	13496	6689	188.468	126.010	62.458	14	32	181	0
CE	Cedar	2501	2467	33	23.349	23.038	0.312	6	0	173	3
HE	Hemlock	136	136	0	1.267	1.267	0.000	5	0	181	0
SP	Spruce	20296	19253	1043	189.503	179.768	9.735	5	23	209	0
	Total	43117	35352	7765	402.588	330.083	72.504	10	26		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	CC	16989	50	0.79	465.455	12	100	0	0	17	1
	SC	26128	33	0.66	370.085	16	97	0	0	16	4
	All Methods	43117	39	0.71	402.588	15	98	0	0	17	3
Conifer	CC	16989	50	0.79	465.455	12	100	0	0	17	1
	SC	26128	33	0.66	370.085	16	97	0	0	16	4
	All Methods	43117	39	0.71	402.588	15	98	0	0	17	3

Insect Damage Net Volume (m3)

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

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

001: 0.0% 002: 0.0% 003: 0.0% 004: 0.0%

Cutting Authority

See pre reduction compilation for statistics
Plots/Ha 1.1
Cruised Trees/Plot 4.6
Cruise Date (yy-mm): 18-09
Plots: 114 # <= 5yrs: 114 # > 5yrs: 0 # > 10yrs: 0 # no date: 0

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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All Method Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

[All Treatment Units : 107.1]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	50641	50641		3081	148	25416	21996
Net Merchantable	m3	43117	43117		2501	136	20185	20296
Net Merch - All	m3/ha	402.588	402.588		23.349	1.267	188.468	189.503
Net Merch - Live	m3/ha	330.083	330.083		23.038	1.267	126.010	179.768
Net Merch - DP	m3/ha	72.504	72.504		0.312		62.458	9.735
Decay	%	10	10		6	5	14	5
Waste(billing)	%	3	3		2		5	1
Total Cull (DWB)	%	15	15		19	8	21	8
Net Merch Vol/Tree	m3	0.71	0.71		0.52	0.63	0.60	0.91
Net Merch Vol/Log	m3	0.22	0.22		0.21	0.22	0.20	0.26
Useless Dead/Living	%	3	3		1		3	3
Net Second Growth	%							
All Burn Volume	%	0	0		3			
Heavy Fire Volume	%	0	0		3			
Blowdown Volume	%	17	17		1		27	8
Insect Volume	%							
LRF and Log Summary								
Net Merch - Stud	%	26	26				32	23
Net Merch - Small Log	%	62	62		79	100	68	54
Net Merch - Large Log	%	38	38		21		32	46
Avg LRF All	bdft/m3	194	194		173	181	181	209

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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All Method Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

[SC : 57.5]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	24877	24877		762	39	13230	10846
Net Merchantable	m3	20702	20702		640	36	10132	9894
Net Merch - All	m3/ha	360.040	360.040		11.137	0.625	176.209	172.068
Net Merch - Live	m3/ha	301.395	301.395		10.983	0.625	125.025	164.761
Net Merch - DP	m3/ha	58.645	58.645		0.154		51.184	7.307
Decay	%	11	11		5	5	16	6
Waste(billing)	%	4	4		1		7	1
Total Cull (DWB)	%	17	17		16	8	23	9
Net Merch Vol/Tree	m3	0.66	0.66		0.51	0.63	0.55	0.85
Net Merch Vol/Log	m3	0.22	0.22		0.20	0.22	0.19	0.26
Useless Dead/Living	%	5	5		1		4	5
Net Second Growth	%							
All Burn Volume	%	0	0		2			
Heavy Fire Volume	%	0	0		2			
Blowdown Volume	%	16	16		0		26	8
Insect Volume	%							
LRF and Log Summary								
Net Merch - Stud	%	28	28				33	24
Net Merch - Small Log	%	63	63		81	100	71	53
Net Merch - Large Log	%	37	37		19		29	47
Avg LRF All	bdft/m3	190	190		172	181	174	207

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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All Method Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

[CC : 35.9]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	19089	19089		1832	86	9192	7979
Net Merchantable	m3	16744	16744		1469	79	7718	7477
Net Merch - All	m3/ha	466.403	466.403		40.931	2.192	214.999	208.281
Net Merch - Live	m3/ha	371.106	371.106		40.391	2.192	132.852	195.669
Net Merch - DP	m3/ha	95.297	95.297		0.539		82.146	12.611
Decay	%	8	8		7	5	11	4
Waste(billing)	%	2	2		2		3	1
Total Cull (DWB)	%	12	12		20	8	16	6
Net Merch Vol/Tree	m3	0.79	0.79		0.53	0.63	0.70	1.02
Net Merch Vol/Log	m3	0.24	0.24		0.21	0.22	0.21	0.27
Useless Dead/Living	%	1	1		1		2	
Net Second Growth	%							
All Burn Volume	%	0	0		3			
Heavy Fire Volume	%	0	0		3			
Blowdown Volume	%	17	17		1		29	8
Insect Volume	%							
LRF and Log Summary								
Net Merch - Stud	%	23	23				29	22
Net Merch - Small Log	%	62	62		78	100	66	54
Net Merch - Large Log	%	38	38		22		34	46
Avg LRF All	bdft/m3	199	199		173	181	191	211

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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All Method Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

[RW : 6.8]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	3768	3768		426	20	1521	1800
Net Merchantable	m3	3269	3269		342	18	1221	1688
Net Merch - All	m3/ha	480.737	480.737		50.297	2.694	179.497	248.250
Net Merch - Live	m3/ha	395.488	395.488		49.634	2.694	112.444	230.716
Net Merch - DP	m3/ha	85.249	85.249		0.663		67.052	17.534
Decay	%	8	8		7	5	14	4
Waste(billing)	%	2	2		2		5	1
Total Cull (DWB)	%	13	13		20	8	20	6
Net Merch Vol/Tree	m3	0.72	0.72		0.53	0.63	0.62	0.89
Net Merch Vol/Log	m3	0.22	0.22		0.21	0.22	0.20	0.25
Useless Dead/Living	%	2	2		1		4	2
Net Second Growth	%							
All Burn Volume	%	0	0		3			
Heavy Fire Volume	%	0	0		3			
Blowdown Volume	%	17	17		1		33	9
Insect Volume	%							
LRF and Log Summary								
Net Merch - Stud	%	25	25				31	25
Net Merch - Small Log	%	64	64		78	100	66	59
Net Merch - Large Log	%	36	36		22		34	41
Avg LRF All	bdft/m3	195	195		173	181	183	208

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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All Method Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

[S6 RMZ : 5.0]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	2186	2186		61	3	1169	953
Net Merchantable	m3	1806	1806		49	3	892	862
Net Merch - All	m3/ha	361.252	361.252		9.780	0.543	178.459	172.470
Net Merch - Live	m3/ha	297.340	297.340		9.647	0.543	121.859	165.292
Net Merch - DP	m3/ha	63.912	63.912		0.134		56.600	7.178
Decay	%	12	12		7	5	16	6
Waste(billing)	%	4	4		2		7	1
Total Cull (DWB)	%	17	17		20	8	24	10
Net Merch Vol/Tree	m3	0.68	0.68		0.52	0.63	0.54	0.96
Net Merch Vol/Log	m3	0.22	0.22		0.21	0.22	0.19	0.28
Useless Dead/Living	%	5	5		1		3	8
Net Second Growth	%							
All Burn Volume	%	0	0		3			
Heavy Fire Volume	%	0	0		3			
Blowdown Volume	%	16	16		1		26	7
Insect Volume	%							
LRF and Log Summary								
Net Merch - Stud	%	27	27				34	21
Net Merch - Small Log	%	60	60		78	100	71	48
Net Merch - Large Log	%	40	40		22		29	52
Avg LRF All	bdft/m3	190	190		173	181	172	210

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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All Method Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

[S5 RMZ : 1.9]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	721	721				304	417
Net Merchantable	m3	596	596				222	374
Net Merch - All	m3/ha	313.527	313.527				116.609	196.918
Net Merch - Live	m3/ha	275.271	275.271				86.019	189.252
Net Merch - DP	m3/ha	38.256	38.256				30.590	7.667
Decay	%	12	12				19	7
Waste(billing)	%	4	4				9	2
Total Cull (DWB)	%	17	17				27	10
Net Merch Vol/Tree	m3	0.59	0.59				0.43	0.77
Net Merch Vol/Log	m3	0.21	0.21				0.16	0.24
Useless Dead/Living	%	3	3					6
Net Second Growth	%							
All Burn Volume	%							
Heavy Fire Volume	%							
Blowdown Volume	%	12	12				17	10
Insect Volume	%							
LRF and Log Summary								
Net Merch - Stud	%	33	33				43	27
Net Merch - Small Log	%	63	63				77	55
Net Merch - Large Log	%	37	37				23	45
Avg LRF All	bdft/m3	189	189				160	206

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Harvest Method Summary

Average Line Method
BCTS ARROW NORTH
Licence Number: A93872 CP: NA
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
TFL: TFL 23
Region: 4 - Kootenay-Boundary
District: 04 - Selkirk

09-Aug-2021 03:03:41PM
Filename: a93872_reduced.ccp
Compiled by: BCTS
Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Harvest Method : CC - Cable - Clearcut [All Treatment Units : 36.5]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	19360	19360		1832	86	9384	8058
Net Merchantable	m3	16989	16989		1469	79	7891	7550
Net Merch - All	m3/ha	465.455	465.455		40.258	2.156	216.187	206.854
Net Merch - Live	m3/ha	369.753	369.753		39.727	2.156	133.419	194.450
Net Merch - DP	m3/ha	95.703	95.703		0.531		82.768	12.404
Decay	%	8	8		7	5	11	4
Waste(billing)	%	2	2		2		3	1
Total Cull (DWB)	%	12	12		20	8	16	6
Net Merch Vol/Tree	m3	0.79	0.79		0.53	0.63	0.70	1.02
Net Merch Vol/Log	m3	0.24	0.24		0.21	0.22	0.21	0.27
Useless Dead/Living	%	1	1		1		2	
Net Second Growth	%							
All Burn Volume	%	0	0		3			
Heavy Fire Volume	%	0	0		3			
Blowdown Volume	%	17	17		1		29	8
Insect Volume	%							
% Average Slope		50						
LRF and Log Summary								
Net Merch - Stud	%	23	23				29	22
Net Merch - Small Log	%	62	62		78	100	66	54
Net Merch - Large Log	%	38	38		22		34	46
Avg LRF All	bdft/m3	199	199		173	181	191	211

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Harvest Method Summary

Average Line Method
BCTS ARROW NORTH
Licence Number: A93872 CP: NA
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
TFL: TFL 23
Region: 4 - Kootenay-Boundary
District: 04 - Selkirk

09-Aug-2021 03:03:41PM
Filename: a93872_reduced.ccp
Compiled by: BCTS
Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Harvest Method : CC - Cable - Clearcut [CC : 35.9]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	19089	19089		1832	86	9192	7979
Net Merchantable	m3	16744	16744		1469	79	7718	7477
Net Merch - All	m3/ha	466.403	466.403		40.931	2.192	214.999	208.281
Net Merch - Live	m3/ha	371.106	371.106		40.391	2.192	132.852	195.669
Net Merch - DP	m3/ha	95.297	95.297		0.539		82.146	12.611
Decay	%	8	8		7	5	11	4
Waste(billing)	%	2	2		2		3	1
Total Cull (DWB)	%	12	12		20	8	16	6
Net Merch Vol/Tree	m3	0.79	0.79		0.53	0.63	0.70	1.02
Net Merch Vol/Log	m3	0.24	0.24		0.21	0.22	0.21	0.27
Useless Dead/Living	%	1	1		1		2	
Net Second Growth	%							
All Burn Volume	%	0	0		3			
Heavy Fire Volume	%	0	0		3			
Blowdown Volume	%	17	17		1		29	8
Insect Volume	%							
LRF and Log Summary								
Net Merch - Stud	%	23	23				29	22
Net Merch - Small Log	%	62	62		78	100	66	54
Net Merch - Large Log	%	38	38		22		34	46
Avg LRF All	bdft/m3	199	199		173	181	191	211

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Harvest Method Summary

Average Line Method
BCTS ARROW NORTH
Licence Number: A93872 CP: NA
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
TFL: TFL 23
Region: 4 - Kootenay-Boundary
District: 04 - Selkirk

09-Aug-2021 03:03:41PM
Filename: a93872_reduced.ccp
Compiled by: BCTS
Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Harvest Method : CC - Cable - Clearcut [RW : 0.6]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	272	272				192	79
Net Merchantable	m3	245	245				172	73
Net Merch - All	m3/ha	408.777	408.777				287.284	121.493
Net Merch - Live	m3/ha	288.806	288.806				167.313	121.493
Net Merch - DP	m3/ha	119.971	119.971				119.971	
Decay	%	7	7				7	5
Waste(billing)	%	1	1				1	1
Total Cull (DWB)	%	10	10				10	8
Net Merch Vol/Tree	m3	0.73	0.73				0.63	1.10
Net Merch Vol/Log	m3	0.23	0.23				0.20	0.31
Useless Dead/Living	%	2	2				3	
Net Second Growth	%							
All Burn Volume	%							
Heavy Fire Volume	%							
Blowdown Volume	%	20	20				26	5
Insect Volume	%							
LRF and Log Summary								
Net Merch - Stud	%	29	29				34	20
Net Merch - Small Log	%	67	67				77	45
Net Merch - Large Log	%	33	33				23	55
Avg LRF All	bdft/m3	200	200				194	213

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Harvest Method Summary

Average Line Method
BCTS ARROW NORTH
Licence Number: A93872 CP: NA
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
TFL: TFL 23
Region: 4 - Kootenay-Boundary
District: 04 - Selkirk

09-Aug-2021 03:03:41PM
Filename: a93872_reduced.ccp
Compiled by: BCTS
Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Harvest Method : SC - Ground Systems - Clearcut[All Treatment Units : 70.6]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	31281	31281		1249	62	16032	13937
Net Merchantable	m3	26128	26128		1031	57	12294	12746
Net Merch - All	m3/ha	370.085	370.085		14.608	0.807	174.137	180.533
Net Merch - Live	m3/ha	309.575	309.575		14.409	0.807	122.180	172.178
Net Merch - DP	m3/ha	60.510	60.510		0.199		51.957	8.355
Decay	%	11	11		6	5	16	5
Waste(billing)	%	4	4		2		6	1
Total Cull (DWB)	%	16	16		17	8	23	9
Net Merch Vol/Tree	m3	0.66	0.66		0.52	0.63	0.55	0.85
Net Merch Vol/Log	m3	0.22	0.22		0.21	0.22	0.19	0.26
Useless Dead/Living	%	4	4		1		4	5
Net Second Growth	%							
All Burn Volume	%	0	0		3			
Heavy Fire Volume	%	0	0		3			
Blowdown Volume	%	16	16		1		26	8
Insect Volume	%							
% Average Slope		33						
LRF and Log Summary								
Net Merch - Stud	%	28	28				33	24
Net Merch - Small Log	%	63	63		80	100	70	54
Net Merch - Large Log	%	37	37		20		30	46
Avg LRF All	bdft/m3	190	190		172	181	174	208

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Harvest Method Summary

Average Line Method
BCTS ARROW NORTH
Licence Number: A93872 CP: NA
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
TFL: TFL 23
Region: 4 - Kootenay-Boundary
District: 04 - Selkirk

09-Aug-2021 03:03:41PM
Filename: a93872_reduced.ccp
Compiled by: BCTS
Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Harvest Method : SC - Ground Systems - Clearcut[SC : 57.5]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	24877	24877		762	39	13230	10846
Net Merchantable	m3	20702	20702		640	36	10132	9894
Net Merch - All	m3/ha	360.040	360.040		11.137	0.625	176.209	172.068
Net Merch - Live	m3/ha	301.395	301.395		10.983	0.625	125.025	164.761
Net Merch - DP	m3/ha	58.645	58.645		0.154		51.184	7.307
Decay	%	11	11		5	5	16	6
Waste(billing)	%	4	4		1		7	1
Total Cull (DWB)	%	17	17		16	8	23	9
Net Merch Vol/Tree	m3	0.66	0.66		0.51	0.63	0.55	0.85
Net Merch Vol/Log	m3	0.22	0.22		0.20	0.22	0.19	0.26
Useless Dead/Living	%	5	5		1		4	5
Net Second Growth	%							
All Burn Volume	%	0	0		2			
Heavy Fire Volume	%	0	0		2			
Blowdown Volume	%	16	16		0		26	8
Insect Volume	%							
LRF and Log Summary								
Net Merch - Stud	%	28	28				33	24
Net Merch - Small Log	%	63	63		81	100	71	53
Net Merch - Large Log	%	37	37		19		29	47
Avg LRF All	bdft/m3	190	190		172	181	174	207

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Harvest Method Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Harvest Method : SC - Ground Systems - Clearcut[RW : 6.2]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	3496	3496		426	20	1329	1721
Net Merchantable	m3	3024	3024		342	18	1048	1615
Net Merch - All	m3/ha	487.701	487.701		55.164	2.955	169.065	260.517
Net Merch - Live	m3/ha	405.812	405.812		54.437	2.955	107.134	241.286
Net Merch - DP	m3/ha	81.889	81.889		0.727		61.931	19.231
Decay	%	8	8		7	5	15	4
Waste(billing)	%	2	2		2		5	1
Total Cull (DWB)	%	14	14		20	8	21	6
Net Merch Vol/Tree	m3	0.72	0.72		0.53	0.63	0.62	0.88
Net Merch Vol/Log	m3	0.22	0.22		0.21	0.22	0.20	0.25
Useless Dead/Living	%	2	2		1		4	2
Net Second Growth	%							
All Burn Volume	%	0	0		3			
Heavy Fire Volume	%	0	0		3			
Blowdown Volume	%	17	17		1		34	10
Insect Volume	%							
LRF and Log Summary								
Net Merch - Stud	%	24	24				31	25
Net Merch - Small Log	%	64	64		78	100	64	60
Net Merch - Large Log	%	36	36		22		36	40
Avg LRF All	bdft/m3	194	194		173	181	181	208

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Harvest Method Summary

Average Line Method
BCTS ARROW NORTH
Licence Number: A93872 CP: NA
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
TFL: TFL 23
Region: 4 - Kootenay-Boundary
District: 04 - Selkirk

09-Aug-2021 03:03:41PM
Filename: a93872_reduced.ccp
Compiled by: BCTS
Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Harvest Method : SC - Ground Systems - Clearcut[S6 RMZ : 5.0]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	2186	2186		61	3	1169	953
Net Merchantable	m3	1806	1806		49	3	892	862
Net Merch - All	m3/ha	361.252	361.252		9.780	0.543	178.459	172.470
Net Merch - Live	m3/ha	297.340	297.340		9.647	0.543	121.859	165.292
Net Merch - DP	m3/ha	63.912	63.912		0.134		56.600	7.178
Decay	%	12	12		7	5	16	6
Waste(billing)	%	4	4		2		7	1
Total Cull (DWB)	%	17	17		20	8	24	10
Net Merch Vol/Tree	m3	0.68	0.68		0.52	0.63	0.54	0.96
Net Merch Vol/Log	m3	0.22	0.22		0.21	0.22	0.19	0.28
Useless Dead/Living	%	5	5		1		3	8
Net Second Growth	%							
All Burn Volume	%	0	0		3			
Heavy Fire Volume	%	0	0		3			
Blowdown Volume	%	16	16		1		26	7
Insect Volume	%							
LRF and Log Summary								
Net Merch - Stud	%	27	27				34	21
Net Merch - Small Log	%	60	60		78	100	71	48
Net Merch - Large Log	%	40	40		22		29	52
Avg LRF All	bdft/m3	190	190		173	181	172	210

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Harvest Method Summary

Average Line Method
BCTS ARROW NORTH
Licence Number: A93872 CP: NA
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
TFL: TFL 23
Region: 4 - Kootenay-Boundary
District: 04 - Selkirk

09-Aug-2021 03:03:41PM
Filename: a93872_reduced.ccp
Compiled by: BCTS
Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Harvest Method : SC - Ground Systems - Clearcut[S5 RMZ : 1.9]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	721	721				304	417
Net Merchantable	m3	596	596				222	374
Net Merch - All	m3/ha	313.527	313.527				116.609	196.918
Net Merch - Live	m3/ha	275.271	275.271				86.019	189.252
Net Merch - DP	m3/ha	38.256	38.256				30.590	7.667
Decay	%	12	12				19	7
Waste(billing)	%	4	4				9	2
Total Cull (DWB)	%	17	17				27	10
Net Merch Vol/Tree	m3	0.59	0.59				0.43	0.77
Net Merch Vol/Log	m3	0.21	0.21				0.16	0.24
Useless Dead/Living	%	3	3					6
Net Second Growth	%							
All Burn Volume	%							
Heavy Fire Volume	%							
Blowdown Volume	%	12	12				17	10
Insect Volume	%							
LRF and Log Summary								
Net Merch - Stud	%	33	33				43	27
Net Merch - Small Log	%	63	63				77	55
Net Merch - Large Log	%	37	37				23	45
Avg LRF All	bdft/m3	189	189				160	206

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Cutting Permit Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: [All Treatment Units : 107.1]
Gross Area: [WTRA : 9.6][Non-Merch : 1.3][NP-Road : 6.7][Reserve : 0.6][Grand Total : 125.3]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	50641	50641		3081	148	25416	21996
Net Merchantable	m3	43117	43117		2501	136	20185	20296
Net Merch - All	m3/ha	403	403		23	1	188	190
Distribution	%	100	100		6	0	47	47
Decay	%	10	10		6	5	14	5
Waste	%	3	3		1		4	1
Waste(billing)	%	3	3		2		5	1
Breakage	%	3	3		11	3	2	2
Total Cull (DWB)	%	15	15		19	8	21	8
Basal Area / Ha	m2/ha	51.1	51.1		4.0	0.2	25.8	21.2
Net VBAR	m3/m2	7.790	7.790		1.081	1.346	7.389	8.788
Stems/Ha (Live & DP)		569.9	569.9		44.8	2.0	314.3	208.8
Avg DBH (Live & DP)	cm	33.8	33.8		33.7	33.3	32.3	36.0
Snags/Ha		18.7	18.7		0.4		10.8	7.5
Avg Snag DBH	cm	32.2	32.2		97.1		31.6	25.2
Gross Merch Vol/Tree	m3	0.83	0.83		0.64	0.68	0.76	0.98
Net Merch Vol/Tree	m3	0.71	0.71		0.52	0.63	0.60	0.91
Avg Weight Total Ht	m	26.1	26.1		24.0	21.1	25.1	27.6
Avg Weight Merch Ht	m	21.2	21.2		19.1	16.4	19.9	22.9
Net Merch Vol/Log	m3	0.22	0.22		0.21	0.22	0.20	0.26
Gross Merch Vol/Log	m3	0.25	0.25		0.23	0.23	0.24	0.28
Avg # of Logs/Tree		3.26	3.26		2.81	3.00	3.13	3.54
Net Immature	%	62.6	62.6		97.0	100.0	66.7	54.0
Average Slope	%	39						
LRF and Log Summary								
Net Merch - Stud	%	25.8	25.8				31.7	23.3
Net Merch - Small Log	%	62.3	62.3		78.8	100.0	68.5	53.8
Net Merch - Large Log	%	37.7	37.7		21.2		31.5	46.2
Avg LRF All	bdft/m3	193.6	193.6		172.7	181.2	180.9	209.0
Statistical Summary								
Coeff. of Variation	%	60.0	60.0		300.1	922.0	90.9	93.4
Two Standard Error	%	12.9	12.9		64.5	198.0	19.5	20.0
Number and Type of Plots		MP = 85	CP = 29					
Number of Potential Trees		374						
Plots/Ha		1.1						
Cruised Trees/Plot		4.6						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Cutting Permit Summary

Average Line Method
BCTS ARROW NORTH
Licence Number: A93872 CP: NA
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
TFL: TFL 23
Region: 4 - Kootenay-Boundary
District: 04 - Selkirk

09-Aug-2021 03:03:41PM
Filename: a93872_reduced.ccp
Compiled by: BCTS
Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: [SC : 57.5]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	24877	24877		762	39	13230	10846
Net Merchantable	m3	20702	20702		640	36	10132	9894
Net Merch - All	m3/ha	360	360		11	1	176	172
Distribution	%	100	100		3	0	49	48
Decay	%	11	11		5	5	16	6
Waste	%	3	3		1		5	1
Waste(billing)	%	4	4		1		7	1
Breakage	%	2	2		9	3	2	2
Total Cull (DWB)	%	17	17		16	8	23	9
Basal Area / Ha	m2/ha	47.7	47.7		1.9	0.1	25.6	20.2
Net VBAR	m3/m2	7.790	7.790		1.081	1.346	7.389	8.788
Stems/Ha (Live & DP)		549.1	549.1		21.8	1.0	322.7	203.6
Avg DBH (Live & DP)	cm	33.3	33.3		32.9	33.3	31.8	35.5
Snags/Ha		26.0	26.0		0.2		14.5	11.3
Avg Snag DBH	cm	29.6	29.6		97.1		30.6	25.2
Gross Merch Vol/Tree	m3	0.79	0.79		0.61	0.68	0.71	0.93
Net Merch Vol/Tree	m3	0.66	0.66		0.51	0.63	0.55	0.85
Avg Weight Total Ht	m	25.5	25.5		23.6	21.1	24.6	26.7
Avg Weight Merch Ht	m	20.6	20.6		18.7	16.4	19.4	22.0
Net Merch Vol/Log	m3	0.22	0.22		0.20	0.22	0.19	0.26
Gross Merch Vol/Log	m3	0.25	0.25		0.22	0.23	0.24	0.27
Avg # of Logs/Tree		3.13	3.13		2.78	3.00	3.00	3.37
Net Immature	%	52.9	52.9		97.7	100.0	59.7	42.9
Average Slope	%	39						
LRF and Log Summary								
Net Merch - Stud	%	28.0	28.0				33.5	24.4
Net Merch - Small Log	%	62.7	62.7		80.8	100.0	70.6	53.2
Net Merch - Large Log	%	37.3	37.3		19.2		29.4	46.8
Avg LRF All	bdft/m3	189.9	189.9		171.7	181.2	173.9	207.4
Statistical Summary								
Coeff. of Variation	%	60.0	60.0		300.1	922.0	90.9	93.4
Two Standard Error	%	12.9	12.9		64.5	198.0	19.5	20.0
Number and Type of Plots		MP = 85	CP = 29					
Number of Potential Trees		374						
Plots/Ha		1.1						
Cruised Trees/Plot		4.6						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Cutting Permit Summary

Average Line Method
BCTS ARROW NORTH
Licence Number: A93872 CP: NA
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
TFL: TFL 23
Region: 4 - Kootenay-Boundary
District: 04 - Selkirk

09-Aug-2021 03:03:41PM
Filename: a93872_reduced.ccp
Compiled by: BCTS
Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: [CC : 35.9]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	19089	19089		1832	86	9192	7979
Net Merchantable	m3	16744	16744		1469	79	7718	7477
Net Merch - All	m3/ha	466	466		41	2	215	208
Distribution	%	100	100		9	0	46	45
Decay	%	8	8		7	5	11	4
Waste	%	2	2		2		3	1
Waste(billing)	%	2	2		2		3	1
Breakage	%	3	3		11	3	2	2
Total Cull (DWB)	%	12	12		20	8	16	6
Basal Area / Ha	m2/ha	55.9	55.9		7.1	0.3	26.7	21.8
Net VBAR	m3/m2	7.790	7.790		1.081	1.346	7.389	8.788
Stems/Ha (Live & DP)		591.9	591.9		77.9	3.5	305.3	205.2
Avg DBH (Live & DP)	cm	34.7	34.7		34.0	33.3	33.4	36.8
Snags/Ha		6.1	6.1		0.7		5.4	
Avg Snag DBH	cm	47.0	47.0		97.1		35.5	
Gross Merch Vol/Tree	m3	0.90	0.90		0.66	0.68	0.84	1.08
Net Merch Vol/Tree	m3	0.79	0.79		0.53	0.63	0.70	1.02
Avg Weight Total Ht	m	26.9	26.9		24.1	21.1	25.8	29.0
Avg Weight Merch Ht	m	22.0	22.0		19.2	16.4	20.6	24.1
Net Merch Vol/Log	m3	0.24	0.24		0.21	0.22	0.21	0.27
Gross Merch Vol/Log	m3	0.26	0.26		0.23	0.23	0.25	0.28
Avg # of Logs/Tree		3.46	3.46		2.83	3.00	3.38	3.82
Net Immature	%	74.4	74.4		96.8	100.0	76.2	67.9
Average Slope	%	39						
LRF and Log Summary								
Net Merch - Stud	%	23.0	23.0				28.9	21.6
Net Merch - Small Log	%	61.7	61.7		78.1	100.0	65.6	54.0
Net Merch - Large Log	%	38.3	38.3		21.9		34.4	46.0
Avg LRF All	bdft/m3	198.6	198.6		173.1	181.2	191.3	211.3
Statistical Summary								
Coeff. of Variation	%	60.0	60.0		300.1	922.0	90.9	93.4
Two Standard Error	%	12.9	12.9		64.5	198.0	19.5	20.0
Number and Type of Plots		MP = 85	CP = 29					
Number of Potential Trees		374						
Plots/Ha		1.1						
Cruised Trees/Plot		4.6						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Cutting Permit Summary

Average Line Method
BCTS ARROW NORTH
Licence Number: A93872 CP: NA
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
TFL: TFL 23
Region: 4 - Kootenay-Boundary
District: 04 - Selkirk

09-Aug-2021 03:03:41PM
Filename: a93872_reduced.ccp
Compiled by: BCTS
Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: [RW : 6.8]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	3768	3768		426	20	1521	1800
Net Merchantable	m3	3269	3269		342	18	1221	1688
Net Merch - All	m3/ha	481	481		50	3	179	248
Distribution	%	100	100		10	1	37	52
Decay	%	8	8		7	5	14	4
Waste	%	2	2		2		4	1
Waste(billing)	%	2	2		2		5	1
Breakage	%	3	3		11	3	2	2
Total Cull (DWB)	%	13	13		20	8	20	6
Basal Area / Ha	m2/ha	59.3	59.3		8.7	0.4	23.4	26.8
Net VBAR	m3/m2	7.790	7.790		1.081	1.346	7.389	8.788
Stems/Ha (Live & DP)		669.9	669.9		95.7	4.3	289.8	280.0
Avg DBH (Live & DP)	cm	33.6	33.6		34.0	33.3	32.1	34.9
Snags/Ha		16.7	16.7		0.9		10.5	5.3
Avg Snag DBH	cm	36.1	36.1		97.1		31.0	25.2
Gross Merch Vol/Tree	m3	0.83	0.83		0.66	0.68	0.77	0.95
Net Merch Vol/Tree	m3	0.72	0.72		0.53	0.63	0.62	0.89
Avg Weight Total Ht	m	26.7	26.7		24.1	21.1	26.1	27.9
Avg Weight Merch Ht	m	21.7	21.7		19.2	16.4	20.8	22.9
Net Merch Vol/Log	m3	0.22	0.22		0.21	0.22	0.20	0.25
Gross Merch Vol/Log	m3	0.25	0.25		0.23	0.23	0.24	0.26
Avg # of Logs/Tree		3.34	3.34		2.83	3.00	3.21	3.65
Net Immature	%	74.3	74.3		96.8	100.0	69.8	72.8
Average Slope	%	39						
LRF and Log Summary								
Net Merch - Stud	%	24.6	24.6				31.3	24.9
Net Merch - Small Log	%	64.0	64.0		78.1	100.0	66.1	59.3
Net Merch - Large Log	%	36.0	36.0		21.9		33.9	40.7
Avg LRF All	bdft/m3	194.6	194.6		173.1	181.2	182.6	207.8
Statistical Summary								
Coeff. of Variation	%	60.0	60.0		300.1	922.0	90.9	93.4
Two Standard Error	%	12.9	12.9		64.5	198.0	19.5	20.0
Number and Type of Plots		MP = 85	CP = 29					
Number of Potential Trees		374						
Plots/Ha		1.1						
Cruised Trees/Plot		4.6						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Cutting Permit Summary

Average Line Method
BCTS ARROW NORTH
Licence Number: A93872 CP: NA
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
TFL: TFL 23
Region: 4 - Kootenay-Boundary
District: 04 - Selkirk

09-Aug-2021 03:03:41PM
Filename: a93872_reduced.ccp
Compiled by: BCTS
Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: [S6 RMZ : 5.0]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	2186	2186		61	3	1169	953
Net Merchantable	m3	1806	1806		49	3	892	862
Net Merch - All	m3/ha	361	361		10	1	178	172
Distribution	%	100	100		3	0	49	48
Decay	%	12	12		7	5	16	6
Waste	%	3	3		2		5	1
Waste(billing)	%	4	4		2		7	1
Breakage	%	2	2		12	3	2	2
Total Cull (DWB)	%	17	17		20	8	24	10
Basal Area / Ha	m2/ha	48.4	48.4		1.7	0.1	26.4	20.2
Net VBAR	m3/m2	7.790	7.790		1.081	1.346	7.389	8.788
Stems/Ha (Live & DP)		531.1	531.1		18.9	0.9	332.0	179.4
Avg DBH (Live & DP)	cm	34.1	34.1		33.9	33.3	31.8	37.9
Snags/Ha		27.1	27.1		0.2		11.0	16.0
Avg Snag DBH	cm	28.8	28.8		97.1		31.2	25.2
Gross Merch Vol/Tree	m3	0.82	0.82		0.65	0.68	0.70	1.06
Net Merch Vol/Tree	m3	0.68	0.68		0.52	0.63	0.54	0.96
Avg Weight Total Ht	m	25.5	25.5		24.0	21.1	24.3	27.0
Avg Weight Merch Ht	m	20.7	20.7		19.2	16.4	19.1	22.5
Net Merch Vol/Log	m3	0.22	0.22		0.21	0.22	0.19	0.28
Gross Merch Vol/Log	m3	0.26	0.26		0.23	0.23	0.24	0.30
Avg # of Logs/Tree		3.12	3.12		2.81	3.00	2.94	3.49
Net Immature	%	48.6	48.6		96.7	100.0	61.8	32.0
Average Slope	%	39						
LRF and Log Summary								
Net Merch - Stud	%	26.7	26.7				33.8	21.0
Net Merch - Small Log	%	59.9	59.9		78.5	100.0	70.6	47.6
Net Merch - Large Log	%	40.1	40.1		21.5		29.4	52.4
Avg LRF All	bdft/m3	190.1	190.1		172.8	181.2	172.0	209.9
Statistical Summary								
Coeff. of Variation	%	60.0	60.0		300.1	922.0	90.9	93.4
Two Standard Error	%	12.9	12.9		64.5	198.0	19.5	20.0
Number and Type of Plots		MP = 85	CP = 29					
Number of Potential Trees		374						
Plots/Ha		1.1						
Cruised Trees/Plot		4.6						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Cutting Permit Summary

Average Line Method
BCTS ARROW NORTH
Licence Number: A93872 CP: NA
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
TFL: TFL 23
Region: 4 - Kootenay-Boundary
District: 04 - Selkirk

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Filename: a93872_reduced.ccp
Compiled by: BCTS
Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: [S5 RMZ : 1.9]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	721	721				304	417
Net Merchantable	m3	596	596				222	374
Net Merch - All	m3/ha	314	314				117	197
Distribution	%	100	100				37	63
Decay	%	12	12				19	7
Waste	%	4	4				6	2
Waste(billing)	%	4	4				9	2
Breakage	%	2	2				2	2
Total Cull (DWB)	%	17	17				27	10
Basal Area / Ha	m2/ha	43.1	43.1				19.0	24.1
Net VBAR	m3/m2	7.790	7.790				7.389	8.788
Stems/Ha (Live & DP)		527.6	527.6				271.0	256.6
Avg DBH (Live & DP)	cm	32.2	32.2				29.9	34.6
Snags/Ha		17.2	17.2					17.2
Avg Snag DBH	cm	25.2	25.2					25.2
Gross Merch Vol/Tree	m3	0.72	0.72				0.59	0.86
Net Merch Vol/Tree	m3	0.59	0.59				0.43	0.77
Avg Weight Total Ht	m	24.8	24.8				23.2	26.0
Avg Weight Merch Ht	m	19.9	19.9				17.7	21.3
Net Merch Vol/Log	m3	0.21	0.21				0.16	0.24
Gross Merch Vol/Log	m3	0.24	0.24				0.22	0.27
Avg # of Logs/Tree		2.97	2.97				2.74	3.21
Net Immature	%	42.7	42.7				54.3	35.9
Average Slope	%	39						
LRF and Log Summary								
Net Merch - Stud	%	32.5	32.5				42.5	26.6
Net Merch - Small Log	%	63.1	63.1				77.2	54.7
Net Merch - Large Log	%	36.9	36.9				22.8	45.3
Avg LRF All	bdft/m3	189.0	189.0				159.9	206.2
Statistical Summary								
Coeff. of Variation	%	60.0	60.0				90.9	93.4
Two Standard Error	%	12.9	12.9				19.5	20.0
Number and Type of Plots		MP = 85	CP = 29					
Number of Potential Trees		374						
Plots/Ha		1.1						
Cruised Trees/Plot		4.6						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Cutting Permit Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: [All Treatment Units : 107.1]
Gross Area: [WTRA : 9.6][Non-Merch : 1.3][NP-Road : 6.7][Reserve : 0.6][Grand Total : 125.3]
Species: Balsam

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	25416	17743	4714	2959
Net Merchantable	m3	20185	14635	3282	2268
Net Merch - All	m3/ha	188	137	31	21
Distribution	%	100	73	16	11
Decay	%	14	12	21	16
Waste	%	4	3	7	5
Waste(billing)	%	5	4	10	6
Breakage	%	2	2	2	2
Total Cull (DWB)	%	21	18	30	23
Basal Area / Ha	m2/ha	25.8	18.7	4.4	2.7
Net VBAR	m3/m2	7.389	7.389	7.389	7.389
Stems/Ha (Live & DP)		314.3	239.4	52.4	22.5
Avg DBH (Live & DP)	cm	32.3	31.5	32.7	39.1
Snags/Ha		10.8	10.8		
Avg Snag DBH	cm	31.6	31.6		
Gross Merch Vol/Tree	m3	0.76	0.69	0.84	1.23
Net Merch Vol/Tree	m3	0.60	0.57	0.59	0.94
Avg Weight Total Ht	m	25.1	24.2	27.1	27.1
Avg Weight Merch Ht	m	19.9	19.2	21.4	22.2
Net Merch Vol/Log	m3	0.20	0.19	0.19	0.24
Gross Merch Vol/Log	m3	0.24	0.23	0.26	0.30
Avg # of Logs/Tree		3.13	3.01	3.25	4.10
Net Immature	%	66.7	66.4	56.7	83.1
LRF and Log Summary					
Net Merch - Stud	%	31.7	32.8	35.2	19.8
Net Merch - Small Log	%	68.5	70.2	68.7	57.1
Net Merch - Large Log	%	31.5	29.8	31.3	42.9
Avg LRF All	bdft/m3	180.9	188.1	155.4	170.9

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Cutting Permit Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: [All Treatment Units : 107.1]
Gross Area: [WTRA : 9.6][Non-Merch : 1.3][NP-Road : 6.7][Reserve : 0.6][Grand Total : 125.3]
Species: W.R. Cedar

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	3081	2594	107
Net Merchantable	m3	2501	2426	17
Net Merch - All	m3/ha	23	23	0
Distribution	%	100	97	1
Decay	%	6	2	27
Waste	%	1		9
Waste(billing)	%	2		53
Breakage	%	11	4	48
Total Cull (DWB)	%	19	6	84
Basal Area / Ha	m2/ha	4.0	3.5	0.1
Net VBAR	m3/m2	1.081	1.081	1.081
Stems/Ha (Live & DP)		44.8	43.6	0.2
Avg DBH (Live & DP)	cm	33.7	31.9	75.6
Snags/Ha		0.4	0.4	
Avg Snag DBH	cm	97.1	97.1	
Gross Merch Vol/Tree	m3	0.64	0.56	4.09
Net Merch Vol/Tree	m3	0.52	0.52	0.66
Avg Weight Total Ht	m	24.0	22.4	32.5
Avg Weight Merch Ht	m	19.1	17.8	28.6
Net Merch Vol/Log	m3	0.21	0.20	0.44
Gross Merch Vol/Log	m3	0.23	0.20	0.68
Avg # of Logs/Tree		2.81	2.73	6.00
Net Immature	%	97.0	100.0	
LRF and Log Summary				
Net Merch - Stud	%			
Net Merch - Small Log	%	78.8	80.5	18.5
Net Merch - Large Log	%	21.2	19.5	81.5
Avg LRF All	bdft/m3	172.7	172.6	181.5

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Cutting Permit Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: [All Treatment Units : 107.1]
Gross Area: [WTRA : 9.6][Non-Merch : 1.3][NP-Road : 6.7][Reserve : 0.6][Grand Total : 125.3]
Species: Spruce

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	21996	20238	1189	568
Net Merchantable	m3	20296	18699	1053	543
Net Merch - All	m3/ha	190	175	10	5
Distribution	%	100	92	5	3
Decay	%	5	5	7	2
Waste	%	1	1	2	
Waste(billing)	%	1	1	2	
Breakage	%	2	2	2	2
Total Cull (DWB)	%	8	8	11	4
Basal Area / Ha	m2/ha	21.2	19.3	1.2	0.7
Net VBAR	m3/m2	8.788	8.788	8.788	8.788
Stems/Ha (Live & DP)		208.8	186.0	16.6	6.2
Avg DBH (Live & DP)	cm	36.0	36.4	30.5	36.8
Snags/Ha		7.5	7.5		
Avg Snag DBH	cm	25.2	25.2		
Gross Merch Vol/Tree	m3	0.98	1.02	0.67	0.86
Net Merch Vol/Tree	m3	0.91	0.94	0.59	0.82
Avg Weight Total Ht	m	27.6	27.9	25.2	23.2
Avg Weight Merch Ht	m	22.9	23.2	19.6	19.1
Net Merch Vol/Log	m3	0.26	0.27	0.18	0.29
Gross Merch Vol/Log	m3	0.28	0.28	0.19	0.30
Avg # of Logs/Tree		3.54	3.57	3.44	2.87
Net Immature	%	54.0	52.2	62.3	100.0
LRF and Log Summary					
Net Merch - Stud	%	23.3	22.1	40.9	31.6
Net Merch - Small Log	%	53.8	52.6	78.9	45.2
Net Merch - Large Log	%	46.2	47.4	21.1	54.8
Avg LRF All	bdft/m3	209.0	209.6	195.7	214.0

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Cutting Permit Damage Summary [Fire Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: [All Treatment Units : 107.1]
Gross Area: [WTRA : 9.6][Non-Merch : 1.3][NP-Road : 6.7][Reserve : 0.6][Grand Total : 125.3]
Species: W.R. Cedar

Type of Damage:		Total	No Dmg	C-Hvy
Volume and Size Data				
Gross Merchantable	m3	3081	2594	487
Net Merchantable	m3	2501	2426	75
Net Merch - All	m3/ha	23	23	1
Distribution	%	100	97	3
Decay	%	6	2	28
Waste	%	1		9
Waste(billing)	%	2		58
Breakage	%	11	4	48
Total Cull (DWB)	%	19	6	85
Basal Area / Ha	m2/ha	4.0	3.5	0.5
Net VBAR	m3/m2	1.081	1.081	1.081
Stems/Ha (Live & DP)		44.8	43.6	1.2
Avg DBH (Live & DP)	cm	33.7	31.9	74.1
Snags/Ha		0.4	0.4	
Avg Snag DBH	cm	97.1	97.1	
Gross Merch Vol/Tree	m3	0.64	0.56	3.80
Net Merch Vol/Tree	m3	0.52	0.52	0.58
Avg Weight Total Ht	m	24.0	22.4	32.4
Avg Weight Merch Ht	m	19.1	17.8	28.3
Net Merch Vol/Log	m3	0.21	0.20	0.41
Gross Merch Vol/Log	m3	0.23	0.20	0.65
Avg # of Logs/Tree		2.81	2.73	5.82
Net Immature	%	97.0	100.0	
LRF and Log Summary				
Net Merch - Stud	%			
Net Merch - Small Log	%	78.8	80.5	25.1
Net Merch - Large Log	%	21.2	19.5	74.9
Avg LRF All	bdft/m3	172.7	172.6	175.4

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Cutting Permit Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: [SC : 57.5]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	13230	9221	2729	1280
Net Merchantable	m3	10132	7514	1708	909
Net Merch - All	m3/ha	176	131	30	16
Distribution	%	100	74	17	9
Decay	%	16	13	26	20
Waste	%	5	4	9	6
Waste(billing)	%	7	4	15	9
Breakage	%	2	2	2	2
Total Cull (DWB)	%	23	19	37	29
Basal Area / Ha	m2/ha	25.6	18.7	4.6	2.3
Net VBAR	m3/m2	7.389	7.389	7.389	7.389
Stems/Ha (Live & DP)		322.7	255.4	47.9	19.3
Avg DBH (Live & DP)	cm	31.8	30.5	35.1	38.6
Snags/Ha		14.5	14.5		
Avg Snag DBH	cm	30.6	30.6		
Gross Merch Vol/Tree	m3	0.71	0.63	0.99	1.15
Net Merch Vol/Tree	m3	0.55	0.51	0.62	0.82
Avg Weight Total Ht	m	24.6	23.5	27.8	25.9
Avg Weight Merch Ht	m	19.4	18.4	22.3	21.2
Net Merch Vol/Log	m3	0.19	0.18	0.19	0.22
Gross Merch Vol/Log	m3	0.24	0.22	0.29	0.30
Avg # of Logs/Tree		3.00	2.86	3.38	3.91
Net Immature	%	59.7	62.5	39.7	74.0
LRF and Log Summary					
Net Merch - Stud	%	33.5	35.7	30.8	20.5
Net Merch - Small Log	%	70.6	74.0	61.7	59.3
Net Merch - Large Log	%	29.4	26.0	38.3	40.7
Avg LRF All	bdft/m3	173.9	184.3	140.1	151.7

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Cutting Permit Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: [SC : 57.5]

Species: W.R. Cedar

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	762	668	13
Net Merchantable	m3	640	626	2
Net Merch - All	m3/ha	11	11	0
Distribution	%	100	98	0
Decay	%	5	2	27
Waste	%	1		9
Waste(billing)	%	1		53
Breakage	%	9	4	48
Total Cull (DWB)	%	16	6	84
Basal Area / Ha	m2/ha	1.9	1.7	0.0
Net VBAR	m3/m2	1.081	1.081	1.081
Stems/Ha (Live & DP)		21.8	21.4	0.1
Avg DBH (Live & DP)	cm	32.9	31.6	75.6
Snags/Ha		0.2	0.2	
Avg Snag DBH	cm	97.1	97.1	
Gross Merch Vol/Tree	m3	0.61	0.54	4.09
Net Merch Vol/Tree	m3	0.51	0.51	0.66
Avg Weight Total Ht	m	23.6	22.3	32.5
Avg Weight Merch Ht	m	18.7	17.7	28.6
Net Merch Vol/Log	m3	0.20	0.20	0.44
Gross Merch Vol/Log	m3	0.22	0.20	0.68
Avg # of Logs/Tree		2.78	2.72	6.00
Net Immature	%	97.7	100.0	
LRF and Log Summary				
Net Merch - Stud	%			
Net Merch - Small Log	%	80.8	82.0	18.5
Net Merch - Large Log	%	19.2	18.0	81.5
Avg LRF All	bdft/m3	171.7	171.6	181.5

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Cutting Permit Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: [SC : 57.5]

Species: Spruce

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	10846	9989	707	151
Net Merchantable	m3	9894	9141	609	144
Net Merch - All	m3/ha	172	159	11	3
Distribution	%	100	92	6	1
Decay	%	6	5	9	2
Waste	%	1	1	3	
Waste(billing)	%	1	1	3	
Breakage	%	2	2	2	2
Total Cull (DWB)	%	9	8	14	4
Basal Area / Ha	m2/ha	20.2	18.5	1.4	0.3
Net VBAR	m3/m2	8.788	8.788	8.788	8.788
Stems/Ha (Live & DP)		203.6	182.8	17.7	3.1
Avg DBH (Live & DP)	cm	35.5	35.9	31.2	36.8
Snags/Ha		11.3	11.3		
Avg Snag DBH	cm	25.2	25.2		
Gross Merch Vol/Tree	m3	0.93	0.95	0.69	0.86
Net Merch Vol/Tree	m3	0.85	0.87	0.60	0.82
Avg Weight Total Ht	m	26.7	26.9	25.3	23.2
Avg Weight Merch Ht	m	22.0	22.2	19.9	19.1
Net Merch Vol/Log	m3	0.26	0.26	0.19	0.29
Gross Merch Vol/Log	m3	0.27	0.28	0.22	0.30
Avg # of Logs/Tree		3.37	3.40	3.19	2.87
Net Immature	%	42.9	41.6	48.6	100.0
LRF and Log Summary					
Net Merch - Stud	%	24.4	23.3	39.0	31.6
Net Merch - Small Log	%	53.2	52.1	71.9	45.2
Net Merch - Large Log	%	46.8	47.9	28.1	54.8
Avg LRF All	bdft/m3	207.4	208.0	196.6	214.0

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Cutting Permit Damage Summary [Fire Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: [SC : 57.5]

Species: W.R. Cedar

Type of Damage:		Total	No Dmg	C-Hvy
Volume and Size Data				
Gross Merchantable	m3	762	668	93
Net Merchantable	m3	640	626	15
Net Merch - All	m3/ha	11	11	0
Distribution	%	100	98	2
Decay	%	5	2	27
Waste	%	1		9
Waste(billing)	%	1		56
Breakage	%	9	4	48
Total Cull (DWB)	%	16	6	84
Basal Area / Ha	m2/ha	1.9	1.7	0.2
Net VBAR	m3/m2	1.081	1.081	1.081
Stems/Ha (Live & DP)		21.8	21.4	0.5
Avg DBH (Live & DP)	cm	32.9	31.6	70.9
Snags/Ha		0.2	0.2	
Avg Snag DBH	cm	97.1	97.1	
Gross Merch Vol/Tree	m3	0.61	0.54	3.56
Net Merch Vol/Tree	m3	0.51	0.51	0.56
Avg Weight Total Ht	m	23.6	22.3	33.0
Avg Weight Merch Ht	m	18.7	17.7	28.8
Net Merch Vol/Log	m3	0.20	0.20	0.38
Gross Merch Vol/Log	m3	0.22	0.20	0.60
Avg # of Logs/Tree		2.78	2.72	5.92
Net Immature	%	97.7	100.0	
LRF and Log Summary				
Net Merch - Stud	%			
Net Merch - Small Log	%	80.8	82.0	28.5
Net Merch - Large Log	%	19.2	18.0	71.5
Avg LRF All	bdft/m3	171.7	171.6	172.2

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Cutting Permit Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: [CC : 35.9]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	9192	6492	1345	1355
Net Merchantable	m3	7718	5459	1150	1109
Net Merch - All	m3/ha	215	152	32	31
Distribution	%	100	71	15	14
Decay	%	11	11	10	12
Waste	%	3	3	2	3
Waste(billing)	%	3	3	3	4
Breakage	%	2	2	2	2
Total Cull (DWB)	%	16	16	15	18
Basal Area / Ha	m2/ha	26.7	19.2	4.0	3.6
Net VBAR	m3/m2	7.389	7.389	7.389	7.389
Stems/Ha (Live & DP)		305.3	216.3	60.0	28.9
Avg DBH (Live & DP)	cm	33.4	33.6	29.0	39.5
Snags/Ha		5.4	5.4		
Avg Snag DBH	cm	35.5	35.5		
Gross Merch Vol/Tree	m3	0.84	0.84	0.62	1.30
Net Merch Vol/Tree	m3	0.70	0.70	0.53	1.07
Avg Weight Total Ht	m	25.8	25.4	25.2	28.1
Avg Weight Merch Ht	m	20.6	20.4	19.5	23.0
Net Merch Vol/Log	m3	0.21	0.21	0.18	0.26
Gross Merch Vol/Log	m3	0.25	0.25	0.20	0.31
Avg # of Logs/Tree		3.38	3.35	3.05	4.28
Net Immature	%	76.2	71.8	83.8	90.5
LRF and Log Summary					
Net Merch - Stud	%	28.9	28.0	42.3	19.3
Net Merch - Small Log	%	65.6	64.5	80.7	55.6
Net Merch - Large Log	%	34.4	35.5	19.3	44.4
Avg LRF All	bdft/m3	191.3	194.5	180.8	186.7

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

CruiseComp Copyright (c) 1996-2021, Industrial Forestry Service Ltd.

Cutting Permit Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: [CC : 35.9]

Species: W.R. Cedar

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	1832	1521	75
Net Merchantable	m3	1469	1422	12
Net Merch - All	m3/ha	41	40	0
Distribution	%	100	97	1
Decay	%	7	3	27
Waste	%	2		9
Waste(billing)	%	2		53
Breakage	%	11	4	48
Total Cull (DWB)	%	20	7	84
Basal Area / Ha	m2/ha	7.1	6.1	0.2
Net VBAR	m3/m2	1.081	1.081	1.081
Stems/Ha (Live & DP)		77.9	75.6	0.5
Avg DBH (Live & DP)	cm	34.0	32.0	75.6
Snags/Ha		0.7	0.7	
Avg Snag DBH	cm	97.1	97.1	
Gross Merch Vol/Tree	m3	0.66	0.56	4.09
Net Merch Vol/Tree	m3	0.53	0.52	0.66
Avg Weight Total Ht	m	24.1	22.5	32.5
Avg Weight Merch Ht	m	19.2	17.9	28.6
Net Merch Vol/Log	m3	0.21	0.20	0.44
Gross Merch Vol/Log	m3	0.23	0.20	0.68
Avg # of Logs/Tree		2.83	2.74	6.00
Net Immature	%	96.8	100.0	
LRF and Log Summary				
Net Merch - Stud	%			
Net Merch - Small Log	%	78.1	79.9	18.5
Net Merch - Large Log	%	21.9	20.1	81.5
Avg LRF All	bdft/m3	173.1	173.0	181.5

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Cutting Permit Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: [CC : 35.9]

Species: Spruce

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	7979	7368	281	330
Net Merchantable	m3	7477	6892	270	315
Net Merch - All	m3/ha	208	192	8	9
Distribution	%	100	92	4	4
Decay	%	4	4	2	2
Waste	%	1	1		
Waste(billing)	%	1	1		
Breakage	%	2	2	2	2
Total Cull (DWB)	%	6	6	4	4
Basal Area / Ha	m2/ha	21.8	19.8	0.9	1.1
Net VBAR	m3/m2	8.788	8.788	8.788	8.788
Stems/Ha (Live & DP)		205.2	181.4	13.1	10.7
Avg DBH (Live & DP)	cm	36.8	37.3	28.8	36.8
Snags/Ha					
Avg Snag DBH	cm				
Gross Merch Vol/Tree	m3	1.08	1.13	0.60	0.86
Net Merch Vol/Tree	m3	1.02	1.06	0.57	0.82
Avg Weight Total Ht	m	29.0	29.4	24.2	23.2
Avg Weight Merch Ht	m	24.1	24.5	18.2	19.1
Net Merch Vol/Log	m3	0.27	0.28	0.15	0.29
Gross Merch Vol/Log	m3	0.28	0.29	0.15	0.30
Avg # of Logs/Tree		3.82	3.86	4.00	2.87
Net Immature	%	67.9	65.2	100.0	100.0
LRF and Log Summary					
Net Merch - Stud	%	21.6	20.2	46.0	31.6
Net Merch - Small Log	%	54.0	52.6	100.0	45.2
Net Merch - Large Log	%	46.0	47.4		54.8
Avg LRF All	bdft/m3	211.3	211.9	192.1	214.0

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Cutting Permit Damage Summary [Fire Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: [CC : 35.9]

Species: W.R. Cedar

Type of Damage:		Total	No Dmg	C-Hvy
Volume and Size Data				
Gross Merchantable	m3	1832	1521	311
Net Merchantable	m3	1469	1422	47
Net Merch - All	m3/ha	41	40	1
Distribution	%	100	97	3
Decay	%	7	3	28
Waste	%	2		9
Waste(billing)	%	2		59
Breakage	%	11	4	48
Total Cull (DWB)	%	20	7	85
Basal Area / Ha	m2/ha	7.1	6.1	1.0
Net VBAR	m3/m2	1.081	1.081	1.081
Stems/Ha (Live & DP)		77.9	75.6	2.2
Avg DBH (Live & DP)	cm	34.0	32.0	75.0
Snags/Ha		0.7	0.7	
Avg Snag DBH	cm	97.1	97.1	
Gross Merch Vol/Tree	m3	0.66	0.56	3.86
Net Merch Vol/Tree	m3	0.53	0.52	0.59
Avg Weight Total Ht	m	24.1	22.5	32.2
Avg Weight Merch Ht	m	19.2	17.9	28.2
Net Merch Vol/Log	m3	0.21	0.20	0.42
Gross Merch Vol/Log	m3	0.23	0.20	0.67
Avg # of Logs/Tree		2.83	2.74	5.80
Net Immature	%	96.8	100.0	
LRF and Log Summary				
Net Merch - Stud	%			
Net Merch - Small Log	%	78.1	79.9	24.3
Net Merch - Large Log	%	21.9	20.1	75.7
Avg LRF All	bdft/m3	173.1	173.0	176.2

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Cutting Permit Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: [RW : 6.8]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	1521	994	304	223
Net Merchantable	m3	1221	818	229	174
Net Merch - All	m3/ha	179	120	34	26
Distribution	%	100	67	19	14
Decay	%	14	12	17	15
Waste	%	4	3	6	4
Waste(billing)	%	5	4	7	6
Breakage	%	2	2	2	2
Total Cull (DWB)	%	20	18	25	22
Basal Area / Ha	m2/ha	23.4	15.9	4.4	3.1
Net VBAR	m3/m2	7.389	7.389	7.389	7.389
Stems/Ha (Live & DP)		289.8	205.6	58.5	25.7
Avg DBH (Live & DP)	cm	32.1	31.4	31.0	39.0
Snags/Ha		10.5	10.5		
Avg Snag DBH	cm	31.0	31.0		
Gross Merch Vol/Tree	m3	0.77	0.71	0.76	1.28
Net Merch Vol/Tree	m3	0.62	0.58	0.57	1.00
Avg Weight Total Ht	m	26.1	25.2	27.5	28.1
Avg Weight Merch Ht	m	20.8	20.0	21.7	23.4
Net Merch Vol/Log	m3	0.20	0.19	0.19	0.23
Gross Merch Vol/Log	m3	0.24	0.23	0.24	0.29
Avg # of Logs/Tree		3.21	3.08	3.18	4.38
Net Immature	%	69.8	67.4	67.5	84.1
LRF and Log Summary					
Net Merch - Stud	%	31.3	32.4	37.0	18.6
Net Merch - Small Log	%	66.1	67.6	69.7	54.3
Net Merch - Large Log	%	33.9	32.4	30.3	45.7
Avg LRF All	bdft/m3	182.6	188.7	167.8	173.5

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Cutting Permit Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: [RW : 6.8]

Species: W.R. Cedar

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	426	354	17
Net Merchantable	m3	342	331	3
Net Merch - All	m3/ha	50	49	0
Distribution	%	100	97	1
Decay	%	7	3	27
Waste	%	2		9
Waste(billing)	%	2		53
Breakage	%	11	4	48
Total Cull (DWB)	%	20	7	84
Basal Area / Ha	m2/ha	8.7	7.5	0.3
Net VBAR	m3/m2	1.081	1.081	1.081
Stems/Ha (Live & DP)		95.7	93.0	0.6
Avg DBH (Live & DP)	cm	34.0	32.0	75.6
Snags/Ha		0.9	0.9	
Avg Snag DBH	cm	97.1	97.1	
Gross Merch Vol/Tree	m3	0.66	0.56	4.09
Net Merch Vol/Tree	m3	0.53	0.52	0.66
Avg Weight Total Ht	m	24.1	22.5	32.5
Avg Weight Merch Ht	m	19.2	17.9	28.6
Net Merch Vol/Log	m3	0.21	0.20	0.44
Gross Merch Vol/Log	m3	0.23	0.20	0.68
Avg # of Logs/Tree		2.83	2.74	6.00
Net Immature	%	96.8	100.0	
LRF and Log Summary				
Net Merch - Stud	%			
Net Merch - Small Log	%	78.1	79.9	18.5
Net Merch - Large Log	%	21.9	20.1	81.5
Avg LRF All	bdft/m3	173.1	173.0	181.5

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Cutting Permit Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: [RW : 6.8]

Species: Spruce

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	1800	1630	94	77
Net Merchantable	m3	1688	1530	85	73
Net Merch - All	m3/ha	248	225	12	11
Distribution	%	100	91	5	4
Decay	%	4	4	6	2
Waste	%	1	1	2	
Waste(billing)	%	1	1	2	
Breakage	%	2	2	2	2
Total Cull (DWB)	%	6	6	10	4
Basal Area / Ha	m2/ha	26.8	23.9	1.5	1.4
Net VBAR	m3/m2	8.788	8.788	8.788	8.788
Stems/Ha (Live & DP)		280.0	244.9	22.0	13.1
Avg DBH (Live & DP)	cm	34.9	35.3	29.3	36.8
Snags/Ha		5.3	5.3		
Avg Snag DBH	cm	25.2	25.2		
Gross Merch Vol/Tree	m3	0.95	0.98	0.63	0.86
Net Merch Vol/Tree	m3	0.89	0.92	0.57	0.82
Avg Weight Total Ht	m	27.9	28.2	25.6	23.2
Avg Weight Merch Ht	m	22.9	23.3	19.8	19.1
Net Merch Vol/Log	m3	0.25	0.25	0.16	0.29
Gross Merch Vol/Log	m3	0.26	0.26	0.18	0.30
Avg # of Logs/Tree		3.65	3.70	3.54	2.87
Net Immature	%	72.8	71.5	71.0	100.0
LRF and Log Summary					
Net Merch - Stud	%	24.9	23.4	46.2	31.6
Net Merch - Small Log	%	59.3	58.7	81.3	45.2
Net Merch - Large Log	%	40.7	41.3	18.7	54.8
Avg LRF All	bdft/m3	207.8	208.2	195.2	214.0

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Cutting Permit Damage Summary [Fire Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: [RW : 6.8]

Species: W.R. Cedar

Type of Damage:		Total	No Dmg	C-Hvy
Volume and Size Data				
Gross Merchantable	m3	426	354	72
Net Merchantable	m3	342	331	11
Net Merch - All	m3/ha	50	49	2
Distribution	%	100	97	3
Decay	%	7	3	28
Waste	%	2		9
Waste(billing)	%	2		59
Breakage	%	11	4	48
Total Cull (DWB)	%	20	7	85
Basal Area / Ha	m2/ha	8.7	7.5	1.2
Net VBAR	m3/m2	1.081	1.081	1.081
Stems/Ha (Live & DP)		95.7	93.0	2.8
Avg DBH (Live & DP)	cm	34.0	32.0	75.0
Snags/Ha		0.9	0.9	
Avg Snag DBH	cm	97.1	97.1	
Gross Merch Vol/Tree	m3	0.66	0.56	3.86
Net Merch Vol/Tree	m3	0.53	0.52	0.59
Avg Weight Total Ht	m	24.1	22.5	32.2
Avg Weight Merch Ht	m	19.2	17.9	28.2
Net Merch Vol/Log	m3	0.21	0.20	0.42
Gross Merch Vol/Log	m3	0.23	0.20	0.67
Avg # of Logs/Tree		2.83	2.74	5.80
Net Immature	%	96.8	100.0	
LRF and Log Summary				
Net Merch - Stud	%			
Net Merch - Small Log	%	78.1	79.9	24.3
Net Merch - Large Log	%	21.9	20.1	75.7
Avg LRF All	bdft/m3	173.1	173.0	176.2

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Cutting Permit Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: [S6 RMZ : 5.0]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	1169	805	264	101
Net Merchantable	m3	892	660	157	75
Net Merch - All	m3/ha	178	132	31	15
Distribution	%	100	74	18	8
Decay	%	16	13	28	18
Waste	%	5	3	10	5
Waste(billing)	%	7	4	17	7
Breakage	%	2	2	2	2
Total Cull (DWB)	%	24	18	40	25
Basal Area / Ha	m2/ha	26.4	19.3	5.1	2.0
Net VBAR	m3/m2	7.389	7.389	7.389	7.389
Stems/Ha (Live & DP)		332.0	266.0	48.5	17.5
Avg DBH (Live & DP)	cm	31.8	30.4	36.6	38.6
Snags/Ha		11.0	11.0		
Avg Snag DBH	cm	31.2	31.2		
Gross Merch Vol/Tree	m3	0.70	0.61	1.09	1.15
Net Merch Vol/Tree	m3	0.54	0.50	0.65	0.86
Avg Weight Total Ht	m	24.3	23.0	28.1	26.0
Avg Weight Merch Ht	m	19.1	17.9	22.6	21.2
Net Merch Vol/Log	m3	0.19	0.18	0.20	0.23
Gross Merch Vol/Log	m3	0.24	0.22	0.32	0.29
Avg # of Logs/Tree		2.94	2.79	3.44	3.92
Net Immature	%	61.8	66.0	35.8	79.7
LRF and Log Summary					
Net Merch - Stud	%	33.8	36.4	29.2	20.8
Net Merch - Small Log	%	70.6	74.6	59.0	60.0
Net Merch - Large Log	%	29.4	25.4	41.0	40.0
Avg LRF All	bdft/m3	172.0	183.0	129.8	163.3

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Cutting Permit Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: [S6 RMZ : 5.0]

Species: W.R. Cedar

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	61	51	3
Net Merchantable	m3	49	47	0
Net Merch - All	m3/ha	10	9	0
Distribution	%	100	97	1
Decay	%	7	2	27
Waste	%	2		9
Waste(billing)	%	2		53
Breakage	%	12	4	48
Total Cull (DWB)	%	20	6	84
Basal Area / Ha	m2/ha	1.7	1.5	0.1
Net VBAR	m3/m2	1.081	1.081	1.081
Stems/Ha (Live & DP)		18.9	18.3	0.1
Avg DBH (Live & DP)	cm	33.9	31.8	75.6
Snags/Ha		0.2	0.2	
Avg Snag DBH	cm	97.1	97.1	
Gross Merch Vol/Tree	m3	0.65	0.55	4.09
Net Merch Vol/Tree	m3	0.52	0.52	0.66
Avg Weight Total Ht	m	24.0	22.4	32.5
Avg Weight Merch Ht	m	19.2	17.8	28.6
Net Merch Vol/Log	m3	0.21	0.20	0.44
Gross Merch Vol/Log	m3	0.23	0.20	0.68
Avg # of Logs/Tree		2.81	2.72	6.00
Net Immature	%	96.7	100.0	
LRF and Log Summary				
Net Merch - Stud	%			
Net Merch - Small Log	%	78.5	80.4	18.5
Net Merch - Large Log	%	21.5	19.6	81.5
Avg LRF All	bdft/m3	172.8	172.7	181.5

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Cutting Permit Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: [S6 RMZ : 5.0]

Species: Spruce

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	953	878	63	11
Net Merchantable	m3	862	798	53	11
Net Merch - All	m3/ha	172	160	11	2
Distribution	%	100	93	6	1
Decay	%	6	6	11	2
Waste	%	1	1	3	
Waste(billing)	%	1	1	4	
Breakage	%	2	2	2	2
Total Cull (DWB)	%	10	9	16	4
Basal Area / Ha	m2/ha	20.2	18.6	1.3	0.3
Net VBAR	m3/m2	8.788	8.788	8.788	8.788
Stems/Ha (Live & DP)		179.4	162.2	14.5	2.6
Avg DBH (Live & DP)	cm	37.9	38.2	34.1	36.8
Snags/Ha		16.0	16.0		
Avg Snag DBH	cm	25.2	25.2		
Gross Merch Vol/Tree	m3	1.06	1.08	0.87	0.86
Net Merch Vol/Tree	m3	0.96	0.98	0.73	0.82
Avg Weight Total Ht	m	27.0	27.1	26.3	23.2
Avg Weight Merch Ht	m	22.5	22.6	21.0	19.1
Net Merch Vol/Log	m3	0.28	0.29	0.20	0.29
Gross Merch Vol/Log	m3	0.30	0.31	0.24	0.30
Avg # of Logs/Tree		3.49	3.48	3.67	2.87
Net Immature	%	32.0	30.8	36.7	100.0
LRF and Log Summary					
Net Merch - Stud	%	21.0	20.2	31.1	31.6
Net Merch - Small Log	%	47.6	46.3	68.3	45.2
Net Merch - Large Log	%	52.4	53.7	31.7	54.8
Avg LRF All	bdft/m3	209.9	210.6	197.4	214.0

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Cutting Permit Damage Summary [Fire Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: [S6 RMZ : 5.0]

Species: W.R. Cedar

Type of Damage:		Total	No Dmg	C-Hvy
Volume and Size Data				
Gross Merchantable	m3	61	51	11
Net Merchantable	m3	49	47	2
Net Merch - All	m3/ha	10	9	0
Distribution	%	100	97	3
Decay	%	7	2	28
Waste	%	2		9
Waste(billing)	%	2		59
Breakage	%	12	4	48
Total Cull (DWB)	%	20	6	85
Basal Area / Ha	m2/ha	1.7	1.5	0.2
Net VBAR	m3/m2	1.081	1.081	1.081
Stems/Ha (Live & DP)		18.9	18.3	0.6
Avg DBH (Live & DP)	cm	33.9	31.8	75.0
Snags/Ha		0.2	0.2	
Avg Snag DBH	cm	97.1	97.1	
Gross Merch Vol/Tree	m3	0.65	0.55	3.86
Net Merch Vol/Tree	m3	0.52	0.52	0.59
Avg Weight Total Ht	m	24.0	22.4	32.2
Avg Weight Merch Ht	m	19.2	17.8	28.2
Net Merch Vol/Log	m3	0.21	0.20	0.42
Gross Merch Vol/Log	m3	0.23	0.20	0.67
Avg # of Logs/Tree		2.81	2.72	5.80
Net Immature	%	96.7	100.0	
LRF and Log Summary				
Net Merch - Stud	%			
Net Merch - Small Log	%	78.5	80.4	24.3
Net Merch - Large Log	%	21.5	19.6	75.7
Avg LRF All	bdft/m3	172.8	172.7	176.2

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Cutting Permit Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: [S5 RMZ : 1.9]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	304	232	71
Net Merchantable	m3	222	185	37
Net Merch - All	m3/ha	117	97	19
Distribution	%	100	83	17
Decay	%	19	14	33
Waste	%	6	4	13
Waste(billing)	%	9	5	24
Breakage	%	2	2	3
Total Cull (DWB)	%	27	21	48
Basal Area / Ha	m2/ha	19.0	15.5	3.5
Net VBAR	m3/m2	7.389	7.389	7.389
Stems/Ha (Live & DP)		271.0	243.0	28.0
Avg DBH (Live & DP)	cm	29.9	28.5	40.1
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	0.59	0.50	1.34
Net Merch Vol/Tree	m3	0.43	0.40	0.70
Avg Weight Total Ht	m	23.2	21.5	28.9
Avg Weight Merch Ht	m	17.7	16.3	23.7
Net Merch Vol/Log	m3	0.16	0.16	0.20
Gross Merch Vol/Log	m3	0.22	0.19	0.37
Avg # of Logs/Tree		2.74	2.64	3.59
Net Immature	%	54.3	61.3	19.1
LRF and Log Summary				
Net Merch - Stud	%	42.5	46.0	24.9
Net Merch - Small Log	%	77.2	82.8	49.5
Net Merch - Large Log	%	22.8	17.2	50.5
Avg LRF All	bdft/m3	159.9	171.5	102.1

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Cutting Permit Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: [S5 RMZ : 1.9]

Species: Spruce

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	417	374	44
Net Merchantable	m3	374	337	37
Net Merch - All	m3/ha	197	177	19
Distribution	%	100	90	10
Decay	%	7	6	10
Waste	%	2	1	4
Waste(billing)	%	2	2	4
Breakage	%	2	2	2
Total Cull (DWB)	%	10	10	15
Basal Area / Ha	m2/ha	24.1	21.6	2.5
Net VBAR	m3/m2	8.788	8.788	8.788
Stems/Ha (Live & DP)		256.6	224.3	32.3
Avg DBH (Live & DP)	cm	34.6	35.0	31.1
Snags/Ha		17.2	17.2	
Avg Snag DBH	cm	25.2	25.2	
Gross Merch Vol/Tree	m3	0.86	0.88	0.71
Net Merch Vol/Tree	m3	0.77	0.79	0.60
Avg Weight Total Ht	m	26.0	25.8	27.2
Avg Weight Merch Ht	m	21.3	21.2	22.2
Net Merch Vol/Log	m3	0.24	0.25	0.23
Gross Merch Vol/Log	m3	0.27	0.27	0.26
Avg # of Logs/Tree		3.21	3.28	2.69
Net Immature	%	35.9	36.7	28.5
LRF and Log Summary				
Net Merch - Stud	%	26.6	25.5	36.4
Net Merch - Small Log	%	54.7	55.0	51.2
Net Merch - Large Log	%	45.3	45.0	48.8
Avg LRF All	bdft/m3	206.2	206.4	204.5

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 001:1, Plots in Block: 26, TUs: [All Treatment Units : 24.9]
Gross Area: [WTRA : 1.7][NP-Road : 1.4][Grand Total : 28.0]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	9241	9241				6241	3001
Net Merchantable	m3	6975	6975				4295	2680
Net Merch - All	m3/ha	280	280				172	108
Distribution	%	100	100				62	38
Decay	%	17	17				22	7
Waste	%	5	5				7	2
Waste(billing)	%	7	7				10	2
Breakage	%	2	2				2	2
Total Cull (DWB)	%	25	25				31	11
Basal Area / Ha	m2/ha	38.1	38.1				25.6	12.5
Net VBAR	m3/m2	7.357	7.357				6.752	8.616
Stems/Ha (Live & DP)		353.1	353.1				234.6	118.5
Avg DBH (Live & DP)	cm	37.1	37.1				37.3	36.6
Snags/Ha		32.1	32.1				32.1	
Avg Snag DBH	cm	29.6	29.6				29.6	
Gross Merch Vol/Tree	m3	1.05	1.05				1.07	1.02
Net Merch Vol/Tree	m3	0.79	0.79				0.74	0.91
Avg Weight Total Ht	m	27.3	27.3				26.4	29.0
Avg Weight Merch Ht	m	22.8	22.8				21.7	24.6
Net Merch Vol/Log	m3	0.25	0.25				0.22	0.30
Gross Merch Vol/Log	m3	0.32	0.32				0.32	0.33
Avg # of Logs/Tree		3.30	3.30				3.38	3.13
Net Immature	%	19.8	19.8				23.2	14.3
Average Slope	%	40						
LRF and Log Summary								
Net Merch - Stud	%	20.0	20.0				20.5	19.2
Net Merch - Small Log	%	45.8	45.8				51.8	36.2
Net Merch - Large Log	%	54.2	54.2				48.2	63.8
Avg LRF All	bdft/m3	188.8	188.8				173.2	213.7
Statistical Summary								
Coeff. of Variation	%	45.8	45.8				49.9	110.4
Two Standard Error	%	18.5	18.5				20.2	44.7
Number and Type of Plots		MP = 26						
Number of Potential Trees		98						
Plots/Ha		1.0						
Cruised Trees/Plot		3.8						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 001:1, Plots in Block: 26, TUs: [SC : 14.0]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	5078	5078				3522	1556
Net Merchantable	m3	3820	3820				2413	1407
Net Merch - All	m3/ha	273	273				172	100
Distribution	%	100	100				63	37
Decay	%	17	17				22	6
Waste	%	5	5				7	1
Waste(billing)	%	7	7				10	2
Breakage	%	2	2				2	2
Total Cull (DWB)	%	25	25				31	10
Basal Area / Ha	m2/ha	38.1	38.1				25.9	12.2
Net VBAR	m3/m2	7.357	7.357				6.752	8.616
Stems/Ha (Live & DP)		404.7	404.7				262.8	141.8
Avg DBH (Live & DP)	cm	34.6	34.6				35.4	33.2
Snags/Ha		50.1	50.1				50.1	
Avg Snag DBH	cm	29.6	29.6				29.6	
Gross Merch Vol/Tree	m3	0.90	0.90				0.96	0.78
Net Merch Vol/Tree	m3	0.67	0.67				0.66	0.71
Avg Weight Total Ht	m	26.5	26.5				26.4	26.8
Avg Weight Merch Ht	m	21.8	21.8				21.5	22.3
Net Merch Vol/Log	m3	0.22	0.22				0.21	0.25
Gross Merch Vol/Log	m3	0.29	0.29				0.29	0.27
Avg # of Logs/Tree		3.13	3.13				3.25	2.92
Net Immature	%	24.2	24.2				24.4	24.0
Average Slope	%	40						
LRF and Log Summary								
Net Merch - Stud	%	24.4	24.4				23.2	26.5
Net Merch - Small Log	%	52.5	52.5				56.3	45.8
Net Merch - Large Log	%	47.5	47.5				43.7	54.2
Avg LRF All	bdft/m3	182.6	182.6				168.7	206.5
Statistical Summary								
Coeff. of Variation	%	45.8	45.8				49.9	110.4
Two Standard Error	%	18.5	18.5				20.2	44.7
Number and Type of Plots		MP = 26						
Number of Potential Trees		98						
Plots/Ha		1.0						
Cruised Trees/Plot		3.8						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 001:1, Plots in Block: 26, TUs: [CC : 8.9]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	3407	3407				2185	1222
Net Merchantable	m3	2592	2592				1519	1073
Net Merch - All	m3/ha	291	291				171	121
Distribution	%	100	100				59	41
Decay	%	17	17				22	8
Waste	%	5	5				7	3
Waste(billing)	%	7	7				10	3
Breakage	%	2	2				2	2
Total Cull (DWB)	%	24	24				30	12
Basal Area / Ha	m2/ha	37.8	37.8				24.9	12.9
Net VBAR	m3/m2	7.357	7.357				6.752	8.616
Stems/Ha (Live & DP)		260.9	260.9				183.6	77.3
Avg DBH (Live & DP)	cm	42.9	42.9				41.5	46.1
Snags/Ha								
Avg Snag DBH	cm							
Gross Merch Vol/Tree	m3	1.47	1.47				1.34	1.78
Net Merch Vol/Tree	m3	1.12	1.12				0.93	1.56
Avg Weight Total Ht	m	28.6	28.6				26.5	32.2
Avg Weight Merch Ht	m	24.5	24.5				22.1	28.1
Net Merch Vol/Log	m3	0.31	0.31				0.26	0.42
Gross Merch Vol/Log	m3	0.39	0.39				0.36	0.47
Avg # of Logs/Tree		3.74	3.74				3.71	3.80
Net Immature	%	12.5	12.5				21.4	
Average Slope	%	40						
LRF and Log Summary								
Net Merch - Stud	%	12.7	12.7				15.8	8.4
Net Merch - Small Log	%	34.9	34.9				44.0	22.1
Net Merch - Large Log	%	65.1	65.1				56.0	77.9
Avg LRF All	bdft/m3	199.1	199.1				181.3	224.3
Statistical Summary								
Coeff. of Variation	%	45.8	45.8				49.9	110.4
Two Standard Error	%	18.5	18.5				20.2	44.7
Number and Type of Plots		MP = 26						
Number of Potential Trees		98						
Plots/Ha		1.0						
Cruised Trees/Plot		3.8						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 001:1, Plots in Block: 26, TUs: [RW : 1.1]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	420	420				298	122
Net Merchantable	m3	313	313				203	110
Net Merch - All	m3/ha	284	284				184	100
Distribution	%	100	100				65	35
Decay	%	18	18				23	6
Waste	%	6	6				7	1
Waste(billing)	%	7	7				11	1
Breakage	%	2	2				2	2
Total Cull (DWB)	%	26	26				32	10
Basal Area / Ha	m2/ha	39.8	39.8				27.5	12.2
Net VBAR	m3/m2	7.357	7.357				6.752	8.616
Stems/Ha (Live & DP)		412.9	412.9				269.7	143.3
Avg DBH (Live & DP)	cm	35.0	35.0				36.1	33.0
Snags/Ha		51.2	51.2				51.2	
Avg Snag DBH	cm	29.6	29.6				29.6	
Gross Merch Vol/Tree	m3	0.92	0.92				1.01	0.77
Net Merch Vol/Tree	m3	0.69	0.69				0.68	0.70
Avg Weight Total Ht	m	26.7	26.7				26.7	26.7
Avg Weight Merch Ht	m	22.0	22.0				21.9	22.1
Net Merch Vol/Log	m3	0.22	0.22				0.21	0.25
Gross Merch Vol/Log	m3	0.29	0.29				0.31	0.27
Avg # of Logs/Tree		3.16	3.16				3.29	2.91
Net Immature	%	23.5	23.5				22.9	24.6
Average Slope	%	40						
LRF and Log Summary								
Net Merch - Stud	%	24.0	24.0				22.3	27.0
Net Merch - Small Log	%	51.3	51.3				53.9	46.4
Net Merch - Large Log	%	48.7	48.7				46.1	53.6
Avg LRF All	bdft/m3	182.3	182.3				169.4	206.1
Statistical Summary								
Coeff. of Variation	%	45.8	45.8				49.9	110.4
Two Standard Error	%	18.5	18.5				20.2	44.7
Number and Type of Plots		MP = 26						
Number of Potential Trees		98						
Plots/Ha		1.0						
Cruised Trees/Plot		3.8						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 001:1, Plots in Block: 26, TUs: [S6 RMZ : 0.9]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	336	336				235	100
Net Merchantable	m3	251	251				160	90
Net Merch - All	m3/ha	279	279				178	100
Distribution	%	100	100				64	36
Decay	%	18	18				22	6
Waste	%	6	6				7	2
Waste(billing)	%	7	7				11	2
Breakage	%	2	2				2	2
Total Cull (DWB)	%	25	25				32	10
Basal Area / Ha	m2/ha	38.7	38.7				26.6	12.1
Net VBAR	m3/m2	7.357	7.357				6.752	8.616
Stems/Ha (Live & DP)		390.2	390.2				256.3	133.8
Avg DBH (Live & DP)	cm	35.5	35.5				36.3	33.9
Snags/Ha		45.5	45.5				45.5	
Avg Snag DBH	cm	29.6	29.6				29.6	
Gross Merch Vol/Tree	m3	0.96	0.96				1.02	0.83
Net Merch Vol/Tree	m3	0.71	0.71				0.70	0.75
Avg Weight Total Ht	m	26.9	26.9				26.7	27.4
Avg Weight Merch Ht	m	22.2	22.2				21.9	23.0
Net Merch Vol/Log	m3	0.23	0.23				0.22	0.26
Gross Merch Vol/Log	m3	0.30	0.30				0.31	0.28
Avg # of Logs/Tree		3.18	3.18				3.30	2.96
Net Immature	%	22.5	22.5				23.2	21.4
Average Slope	%	40						
LRF and Log Summary								
Net Merch - Stud	%	22.9	22.9				21.9	24.6
Net Merch - Small Log	%	49.6	49.6				53.3	43.0
Net Merch - Large Log	%	50.4	50.4				46.7	57.0
Avg LRF All	bdft/m3	184.3	184.3				170.6	208.5
Statistical Summary								
Coeff. of Variation	%	45.8	45.8				49.9	110.4
Two Standard Error	%	18.5	18.5				20.2	44.7
Number and Type of Plots		MP = 26						
Number of Potential Trees		98						
Plots/Ha		1.0						
Cruised Trees/Plot		3.8						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 002:2, Plots in Block: 37, TUs: [All Treatment Units : 33.9]
Gross Area: [WTRA : 3.1][NP-Road : 2.1][Grand Total : 39.1]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	13864	13864				6663	7200
Net Merchantable	m3	11236	11236				4797	6439
Net Merch - All	m3/ha	331	331				141	190
Distribution	%	100	100				43	57
Decay	%	13	13				19	7
Waste	%	4	4				7	2
Waste(billing)	%	5	5				9	2
Breakage	%	2	2				2	2
Total Cull (DWB)	%	19	19				28	11
Basal Area / Ha	m2/ha	46.9	46.9				23.5	23.4
Net VBAR	m3/m2	7.212	7.212				6.096	8.169
Stems/Ha (Live & DP)		552.1	552.1				324.2	227.9
Avg DBH (Live & DP)	cm	32.9	32.9				30.4	36.1
Snags/Ha		23.6	23.6					23.6
Avg Snag DBH	cm	25.2	25.2					25.2
Gross Merch Vol/Tree	m3	0.74	0.74				0.61	0.93
Net Merch Vol/Tree	m3	0.60	0.60				0.44	0.83
Avg Weight Total Ht	m	24.6	24.6				23.2	25.9
Avg Weight Merch Ht	m	19.7	19.7				17.8	21.3
Net Merch Vol/Log	m3	0.21	0.21				0.17	0.26
Gross Merch Vol/Log	m3	0.25	0.25				0.22	0.28
Avg # of Logs/Tree		2.95	2.95				2.71	3.30
Net Immature	%	37.6	37.6				51.5	27.3
Average Slope	%	32						
LRF and Log Summary								
Net Merch - Stud	%	30.9	30.9				40.1	24.1
Net Merch - Small Log	%	62.0	62.0				76.2	51.5
Net Merch - Large Log	%	38.0	38.0				23.8	48.5
Avg LRF All	bdft/m3	186.1	186.1				158.2	206.8
Statistical Summary								
Coeff. of Variation	%	39.2	39.2				74.2	56.1
Two Standard Error	%	15.4	15.4				29.1	22.0
Number and Type of Plots		MP = 26	CP = 11					
Number of Potential Trees		114						
Plots/Ha		1.1						
Cruised Trees/Plot		4.4						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 002:2, Plots in Block: 37, TUs: [SC : 27.6]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	11300	11300				5486	5815
Net Merchantable	m3	9157	9157				3954	5203
Net Merch - All	m3/ha	332	332				143	189
Distribution	%	100	100				43	57
Decay	%	13	13				19	7
Waste	%	4	4				6	2
Waste(billing)	%	5	5				9	2
Breakage	%	2	2				2	2
Total Cull (DWB)	%	19	19				28	11
Basal Area / Ha	m2/ha	47.0	47.0				23.8	23.2
Net VBAR	m3/m2	7.212	7.212				6.096	8.169
Stems/Ha (Live & DP)		555.5	555.5				327.4	228.1
Avg DBH (Live & DP)	cm	32.8	32.8				30.4	36.0
Snags/Ha		23.6	23.6					23.6
Avg Snag DBH	cm	25.2	25.2					25.2
Gross Merch Vol/Tree	m3	0.74	0.74				0.61	0.92
Net Merch Vol/Tree	m3	0.60	0.60				0.44	0.83
Avg Weight Total Ht	m	24.5	24.5				23.2	25.8
Avg Weight Merch Ht	m	19.7	19.7				17.8	21.2
Net Merch Vol/Log	m3	0.21	0.21				0.17	0.26
Gross Merch Vol/Log	m3	0.25	0.25				0.22	0.28
Avg # of Logs/Tree		2.95	2.95				2.72	3.29
Net Immature	%	38.0	38.0				51.4	27.8
Average Slope	%	32						
LRF and Log Summary								
Net Merch - Stud	%	31.1	31.1				40.0	24.3
Net Merch - Small Log	%	62.4	62.4				76.2	51.9
Net Merch - Large Log	%	37.6	37.6				23.8	48.1
Avg LRF All	bdft/m3	185.9	185.9				158.6	206.6
Statistical Summary								
Coeff. of Variation	%	39.2	39.2				74.2	56.1
Two Standard Error	%	15.4	15.4				29.1	22.0
Number and Type of Plots		MP = 26	CP = 11					
Number of Potential Trees		114						
Plots/Ha		1.1						
Cruised Trees/Plot		4.4						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 002:2, Plots in Block: 37, TUs: [RW : 1.8]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	777	777				356	421
Net Merchantable	m3	637	637				260	377
Net Merch - All	m3/ha	354	354				144	209
Distribution	%	100	100				41	59
Decay	%	12	12				19	7
Waste	%	4	4				6	2
Waste(billing)	%	5	5				9	2
Breakage	%	2	2				2	2
Total Cull (DWB)	%	18	18				27	10
Basal Area / Ha	m2/ha	48.9	48.9				23.4	25.5
Net VBAR	m3/m2	7.212	7.212				6.096	8.169
Stems/Ha (Live & DP)		577.4	577.4				324.1	253.4
Avg DBH (Live & DP)	cm	32.8	32.8				30.3	35.8
Snags/Ha		20.2	20.2					20.2
Avg Snag DBH	cm	25.2	25.2					25.2
Gross Merch Vol/Tree	m3	0.75	0.75				0.61	0.92
Net Merch Vol/Tree	m3	0.61	0.61				0.45	0.83
Avg Weight Total Ht	m	24.9	24.9				23.4	26.1
Avg Weight Merch Ht	m	20.0	20.0				17.9	21.5
Net Merch Vol/Log	m3	0.21	0.21				0.17	0.26
Gross Merch Vol/Log	m3	0.25	0.25				0.22	0.28
Avg # of Logs/Tree		2.99	2.99				2.76	3.28
Net Immature	%	39.9	39.9				51.8	31.6
Average Slope	%	32						
LRF and Log Summary								
Net Merch - Stud	%	30.9	30.9				40.0	24.6
Net Merch - Small Log	%	61.9	61.9				76.4	51.8
Net Merch - Large Log	%	38.1	38.1				23.6	48.2
Avg LRF All	bdft/m3	189.0	189.0				162.4	207.4
Statistical Summary								
Coeff. of Variation	%	39.2	39.2				74.2	56.1
Two Standard Error	%	15.4	15.4				29.1	22.0
Number and Type of Plots		MP = 26	CP = 11					
Number of Potential Trees		114						
Plots/Ha		1.1						
Cruised Trees/Plot		4.4						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 002:2, Plots in Block: 37, TUs: [S6 RMZ : 2.6]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	1065	1065				518	548
Net Merchantable	m3	846	846				361	485
Net Merch - All	m3/ha	326	326				139	187
Distribution	%	100	100				43	57
Decay	%	14	14				21	8
Waste	%	4	4				7	2
Waste(billing)	%	5	5				10	2
Breakage	%	2	2				2	2
Total Cull (DWB)	%	21	21				30	11
Basal Area / Ha	m2/ha	47.3	47.3				24.3	23.0
Net VBAR	m3/m2	7.212	7.212				6.096	8.169
Stems/Ha (Live & DP)		516.0	516.0				329.2	186.8
Avg DBH (Live & DP)	cm	34.2	34.2				30.6	39.6
Snags/Ha		30.8	30.8					30.8
Avg Snag DBH	cm	25.2	25.2					25.2
Gross Merch Vol/Tree	m3	0.79	0.79				0.60	1.13
Net Merch Vol/Tree	m3	0.63	0.63				0.42	1.00
Avg Weight Total Ht	m	24.6	24.6				23.0	26.2
Avg Weight Merch Ht	m	19.9	19.9				17.5	21.8
Net Merch Vol/Log	m3	0.22	0.22				0.17	0.30
Gross Merch Vol/Log	m3	0.27	0.27				0.23	0.33
Avg # of Logs/Tree		2.93	2.93				2.63	3.46
Net Immature	%	28.3	28.3				49.8	12.2
Average Slope	%	32						
LRF and Log Summary								
Net Merch - Stud	%	28.0	28.0				39.9	19.2
Net Merch - Small Log	%	57.0	57.0				75.1	43.6
Net Merch - Large Log	%	43.0	43.0				24.9	56.4
Avg LRF All	bdft/m3	184.3	184.3				149.9	209.9
Statistical Summary								
Coeff. of Variation	%	39.2	39.2				74.2	56.1
Two Standard Error	%	15.4	15.4				29.1	22.0
Number and Type of Plots		MP = 26	CP = 11					
Number of Potential Trees		114						
Plots/Ha		1.1						
Cruised Trees/Plot		4.4						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 002:2, Plots in Block: 37, TUs: [S5 RMZ : 1.9]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	721	721				304	417
Net Merchantable	m3	596	596				222	374
Net Merch - All	m3/ha	314	314				117	197
Distribution	%	100	100				37	63
Decay	%	12	12				19	7
Waste	%	4	4				6	2
Waste(billing)	%	4	4				9	2
Breakage	%	2	2				2	2
Total Cull (DWB)	%	17	17				27	10
Basal Area / Ha	m2/ha	43.1	43.1				19.0	24.1
Net VBAR	m3/m2	7.212	7.212				6.096	8.169
Stems/Ha (Live & DP)		527.6	527.6				271.0	256.6
Avg DBH (Live & DP)	cm	32.2	32.2				29.9	34.6
Snags/Ha		17.2	17.2					17.2
Avg Snag DBH	cm	25.2	25.2					25.2
Gross Merch Vol/Tree	m3	0.72	0.72				0.59	0.86
Net Merch Vol/Tree	m3	0.59	0.59				0.43	0.77
Avg Weight Total Ht	m	24.8	24.8				23.2	26.0
Avg Weight Merch Ht	m	19.9	19.9				17.7	21.3
Net Merch Vol/Log	m3	0.21	0.21				0.16	0.24
Gross Merch Vol/Log	m3	0.24	0.24				0.22	0.27
Avg # of Logs/Tree		2.97	2.97				2.74	3.21
Net Immature	%	42.7	42.7				54.3	35.9
Average Slope	%	32						
LRF and Log Summary								
Net Merch - Stud	%	32.5	32.5				42.5	26.6
Net Merch - Small Log	%	63.1	63.1				77.2	54.7
Net Merch - Large Log	%	36.9	36.9				22.8	45.3
Avg LRF All	bdft/m3	189.0	189.0				159.9	206.2
Statistical Summary								
Coeff. of Variation	%	39.2	39.2				74.2	56.1
Two Standard Error	%	15.4	15.4				29.1	22.0
Number and Type of Plots		MP = 26	CP = 11					
Number of Potential Trees		114						
Plots/Ha		1.1						
Cruised Trees/Plot		4.4						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 003:3, Plots in Block: 34, TUs: [All Treatment Units : 28.3]
Gross Area: [WTRA : 3.1][NP-Road : 3.1][Grand Total : 34.5]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	12624	12624				8970	3654
Net Merchantable	m3	11412	11412				8051	3361
Net Merch - All	m3/ha	403	403				284	119
Distribution	%	100	100				71	29
Decay	%	6	6				7	5
Waste	%	1	1				1	1
Waste(billing)	%	1	1				1	1
Breakage	%	2	2				2	2
Total Cull (DWB)	%	10	10				10	8
Basal Area / Ha	m2/ha	48.7	48.7				35.3	13.4
Net VBAR	m3/m2	8.277	8.277				8.059	8.903
Stems/Ha (Live & DP)		561.4	561.4				451.6	109.9
Avg DBH (Live & DP)	cm	33.2	33.2				31.6	39.4
Snags/Ha		12.7	12.7				12.7	
Avg Snag DBH	cm	35.5	35.5				35.5	
Gross Merch Vol/Tree	m3	0.79	0.79				0.70	1.18
Net Merch Vol/Tree	m3	0.72	0.72				0.63	1.08
Avg Weight Total Ht	m	24.9	24.9				23.8	27.6
Avg Weight Merch Ht	m	20.0	20.0				18.7	23.1
Net Merch Vol/Log	m3	0.22	0.22				0.20	0.31
Gross Merch Vol/Log	m3	0.24	0.24				0.22	0.33
Avg # of Logs/Tree		3.28	3.28				3.20	3.58
Net Immature	%	74.6	74.6				91.3	34.8
Average Slope	%	44						
LRF and Log Summary								
Net Merch - Stud	%	29.8	29.8				33.9	19.9
Net Merch - Small Log	%	67.9	67.9				77.2	45.7
Net Merch - Large Log	%	32.1	32.1				22.8	54.3
Avg LRF All	bdft/m3	199.8	199.8				194.2	213.1
Statistical Summary								
Coeff. of Variation	%	45.3	45.3				63.0	86.4
Two Standard Error	%	22.6	22.6				31.5	43.2
Number and Type of Plots		MP = 16	CP = 18					
Number of Potential Trees		64						
Plots/Ha		1.2						
Cruised Trees/Plot		4.7						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 003:3, Plots in Block: 34, TUs: [SC : 10.6]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	4620	4620				3302	1318
Net Merchantable	m3	4183	4183				2970	1213
Net Merch - All	m3/ha	395	395				280	114
Distribution	%	100	100				71	29
Decay	%	6	6				7	5
Waste	%	1	1				1	1
Waste(billing)	%	1	1				1	1
Breakage	%	2	2				2	2
Total Cull (DWB)	%	9	9				10	8
Basal Area / Ha	m2/ha	47.8	47.8				34.8	12.9
Net VBAR	m3/m2	8.277	8.277				8.059	8.903
Stems/Ha (Live & DP)		558.5	558.5				449.9	108.7
Avg DBH (Live & DP)	cm	33.0	33.0				31.4	38.9
Snags/Ha		12.7	12.7				12.7	
Avg Snag DBH	cm	35.5	35.5				35.5	
Gross Merch Vol/Tree	m3	0.78	0.78				0.69	1.14
Net Merch Vol/Tree	m3	0.71	0.71				0.62	1.05
Avg Weight Total Ht	m	24.8	24.8				23.8	27.4
Avg Weight Merch Ht	m	19.8	19.8				18.6	22.9
Net Merch Vol/Log	m3	0.22	0.22				0.20	0.30
Gross Merch Vol/Log	m3	0.24	0.24				0.22	0.32
Avg # of Logs/Tree		3.27	3.27				3.20	3.56
Net Immature	%	75.4	75.4				91.7	35.5
Average Slope	%	44						
LRF and Log Summary								
Net Merch - Stud	%	30.3	30.3				34.3	20.4
Net Merch - Small Log	%	69.1	69.1				78.2	46.8
Net Merch - Large Log	%	30.9	30.9				21.8	53.2
Avg LRF All	bdft/m3	199.2	199.2				193.9	212.3
Statistical Summary								
Coeff. of Variation	%	45.3	45.3				63.0	86.4
Two Standard Error	%	22.6	22.6				31.5	43.2
Number and Type of Plots		MP = 16	CP = 18					
Number of Potential Trees		64						
Plots/Ha		1.2						
Cruised Trees/Plot		4.7						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 003:3, Plots in Block: 34, TUs: [CC : 15.4]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	6971	6971				4936	2035
Net Merchantable	m3	6295	6295				4424	1871
Net Merch - All	m3/ha	409	409				287	121
Distribution	%	100	100				70	30
Decay	%	7	7				7	5
Waste	%	1	1				1	1
Waste(billing)	%	1	1				1	1
Breakage	%	2	2				2	2
Total Cull (DWB)	%	10	10				10	8
Basal Area / Ha	m2/ha	49.3	49.3				35.6	13.6
Net VBAR	m3/m2	8.277	8.277				8.059	8.903
Stems/Ha (Live & DP)		563.5	563.5				452.8	110.7
Avg DBH (Live & DP)	cm	33.4	33.4				31.7	39.6
Snags/Ha		12.7	12.7				12.7	
Avg Snag DBH	cm	35.5	35.5				35.5	
Gross Merch Vol/Tree	m3	0.80	0.80				0.71	1.19
Net Merch Vol/Tree	m3	0.73	0.73				0.63	1.10
Avg Weight Total Ht	m	25.0	25.0				23.9	27.7
Avg Weight Merch Ht	m	20.1	20.1				18.7	23.1
Net Merch Vol/Log	m3	0.23	0.23				0.20	0.31
Gross Merch Vol/Log	m3	0.24	0.24				0.22	0.33
Avg # of Logs/Tree		3.28	3.28				3.21	3.59
Net Immature	%	74.1	74.1				91.0	34.4
Average Slope	%	44						
LRF and Log Summary								
Net Merch - Stud	%	29.5	29.5				33.7	19.6
Net Merch - Small Log	%	67.2	67.2				76.6	45.0
Net Merch - Large Log	%	32.8	32.8				23.4	55.0
Avg LRF All	bdft/m3	200.1	200.1				194.5	213.5
Statistical Summary								
Coeff. of Variation	%	45.3	45.3				63.0	86.4
Two Standard Error	%	22.6	22.6				31.5	43.2
Number and Type of Plots		MP = 16	CP = 18					
Number of Potential Trees		64						
Plots/Ha		1.2						
Cruised Trees/Plot		4.7						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 003:3, Plots in Block: 34, TUs: [RW : 1.2]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	543	543				385	159
Net Merchantable	m3	491	491				345	146
Net Merch - All	m3/ha	409	409				287	121
Distribution	%	100	100				70	30
Decay	%	7	7				7	5
Waste	%	1	1				1	1
Waste(billing)	%	1	1				1	1
Breakage	%	2	2				2	2
Total Cull (DWB)	%	10	10				10	8
Basal Area / Ha	m2/ha	49.3	49.3				35.6	13.6
Net VBAR	m3/m2	8.277	8.277				8.059	8.903
Stems/Ha (Live & DP)		563.5	563.5				452.8	110.7
Avg DBH (Live & DP)	cm	33.4	33.4				31.7	39.6
Snags/Ha		12.7	12.7				12.7	
Avg Snag DBH	cm	35.5	35.5				35.5	
Gross Merch Vol/Tree	m3	0.80	0.80				0.71	1.19
Net Merch Vol/Tree	m3	0.73	0.73				0.63	1.10
Avg Weight Total Ht	m	25.0	25.0				23.9	27.7
Avg Weight Merch Ht	m	20.1	20.1				18.7	23.1
Net Merch Vol/Log	m3	0.23	0.23				0.20	0.31
Gross Merch Vol/Log	m3	0.24	0.24				0.22	0.33
Avg # of Logs/Tree		3.28	3.28				3.21	3.59
Net Immature	%	74.1	74.1				91.0	34.4
Average Slope	%	44						
LRF and Log Summary								
Net Merch - Stud	%	29.5	29.5				33.7	19.6
Net Merch - Small Log	%	67.2	67.2				76.6	45.0
Net Merch - Large Log	%	32.8	32.8				23.4	55.0
Avg LRF All	bdft/m3	200.1	200.1				194.5	213.5
Statistical Summary								
Coeff. of Variation	%	45.3	45.3				63.0	86.4
Two Standard Error	%	22.6	22.6				31.5	43.2
Number and Type of Plots		MP = 16	CP = 18					
Number of Potential Trees		64						
Plots/Ha		1.2						
Cruised Trees/Plot		4.7						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 003:3, Plots in Block: 34, TUs: [S6 RMZ : 1.1]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	490	490				348	143
Net Merchantable	m3	443	443				312	131
Net Merch - All	m3/ha	403	403				283	119
Distribution	%	100	100				70	30
Decay	%	7	7				7	5
Waste	%	1	1				1	1
Waste(billing)	%	1	1				1	1
Breakage	%	2	2				2	2
Total Cull (DWB)	%	10	10				10	8
Basal Area / Ha	m2/ha	48.6	48.6				35.2	13.4
Net VBAR	m3/m2	8.277	8.277				8.059	8.903
Stems/Ha (Live & DP)		557.7	557.7				448.9	108.8
Avg DBH (Live & DP)	cm	33.3	33.3				31.6	39.6
Snags/Ha		12.7	12.7				12.7	
Avg Snag DBH	cm	35.5	35.5				35.5	
Gross Merch Vol/Tree	m3	0.80	0.80				0.70	1.19
Net Merch Vol/Tree	m3	0.72	0.72				0.63	1.10
Avg Weight Total Ht	m	25.0	25.0				23.9	27.7
Avg Weight Merch Ht	m	20.1	20.1				18.7	23.2
Net Merch Vol/Log	m3	0.23	0.23				0.20	0.31
Gross Merch Vol/Log	m3	0.24	0.24				0.22	0.33
Avg # of Logs/Tree		3.28	3.28				3.20	3.58
Net Immature	%	74.3	74.3				91.1	34.5
Average Slope	%	44						
LRF and Log Summary								
Net Merch - Stud	%	29.6	29.6				33.8	19.7
Net Merch - Small Log	%	67.4	67.4				76.9	44.8
Net Merch - Large Log	%	32.6	32.6				23.1	55.2
Avg LRF All	bdft/m3	200.1	200.1				194.4	213.6
Statistical Summary								
Coeff. of Variation	%	45.3	45.3				63.0	86.4
Two Standard Error	%	22.6	22.6				31.5	43.2
Number and Type of Plots		MP = 16	CP = 18					
Number of Potential Trees		64						
Plots/Ha		1.2						
Cruised Trees/Plot		4.7						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 004:4, Plots in Block: 17, TUs: [All Treatment Units : 20.0]
Gross Area: [WTRA : 1.7][Non-Merch : 1.3][NP-Road : 0.1][Reserve : 0.6][Grand Total : 23.7]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	14912	14912		3081	148	3543	8140
Net Merchantable	m3	13495	13495		2501	136	3042	7816
Net Merch - All	m3/ha	675	675		125	7	152	391
Distribution	%	100	100		19	1	23	58
Decay	%	5	5		6	5	10	2
Waste	%	1	1		1		2	0
Waste(billing)	%	1	1		2		3	0
Breakage	%	4	4		11	3	2	2
Total Cull (DWB)	%	10	10		19	8	14	4
Basal Area / Ha	m2/ha	78.0	78.0		21.4	0.9	16.1	39.5
Net VBAR	m3/m2	8.619	8.619		5.789	7.209	9.427	9.887
Stems/Ha (Live & DP)		881.9	881.9		239.9	10.8	202.4	428.8
Avg DBH (Live & DP)	cm	33.6	33.6		33.7	33.3	31.8	34.3
Snags/Ha		2.2	2.2		2.2			
Avg Snag DBH	cm	97.1	97.1		97.1			
Gross Merch Vol/Tree	m3	0.85	0.85		0.64	0.68	0.88	0.95
Net Merch Vol/Tree	m3	0.77	0.77		0.52	0.63	0.75	0.91
Avg Weight Total Ht	m	27.8	27.8		24.0	21.1	29.4	28.7
Avg Weight Merch Ht	m	22.6	22.6		19.1	16.4	23.9	23.5
Net Merch Vol/Log	m3	0.23	0.23		0.21	0.22	0.21	0.24
Gross Merch Vol/Log	m3	0.24	0.24		0.23	0.23	0.24	0.24
Avg # of Logs/Tree		3.54	3.54		2.81	3.00	3.65	3.90
Net Immature	%	95.2	95.2		97.0	100.0	86.9	97.8
Average Slope	%	41						
LRF and Log Summary								
Net Merch - Stud	%	21.2	21.2				28.3	25.6
Net Merch - Small Log	%	66.3	66.3		78.8	100.0	57.0	65.3
Net Merch - Large Log	%	33.7	33.7		21.2		43.0	34.7
Avg LRF All	bdft/m3	197.2	197.2		172.7	181.2	191.9	207.3
Statistical Summary								
Coeff. of Variation	%	68.8	68.8		134.2	412.3	176.0	89.2
Two Standard Error	%	35.4	35.4		69.0	212.0	90.5	45.9
Number and Type of Plots		MP = 17						
Number of Potential Trees		98						
Plots/Ha		0.8						
Cruised Trees/Plot		5.8						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 004:4, Plots in Block: 17, TUs: [SC : 5.3]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	3879	3879		762	39	921	2157
Net Merchantable	m3	3543	3543		640	36	795	2071
Net Merch - All	m3/ha	668	668		121	7	150	391
Distribution	%	100	100		18	1	22	58
Decay	%	4	4		5	5	9	2
Waste	%	1	1		1		2	0
Waste(billing)	%	1	1		1		3	0
Breakage	%	3	3		9	3	2	2
Total Cull (DWB)	%	9	9		16	8	14	4
Basal Area / Ha	m2/ha	76.4	76.4		20.1	0.9	15.9	39.5
Net VBAR	m3/m2	8.619	8.619		5.789	7.209	9.427	9.887
Stems/Ha (Live & DP)		878.4	878.4		237.0	10.8	201.7	428.8
Avg DBH (Live & DP)	cm	33.3	33.3		32.9	33.3	31.6	34.3
Snags/Ha		2.2	2.2		2.2			
Avg Snag DBH	cm	97.1	97.1		97.1			
Gross Merch Vol/Tree	m3	0.83	0.83		0.61	0.68	0.86	0.95
Net Merch Vol/Tree	m3	0.76	0.76		0.51	0.63	0.74	0.91
Avg Weight Total Ht	m	27.7	27.7		23.6	21.1	29.4	28.7
Avg Weight Merch Ht	m	22.6	22.6		18.7	16.4	23.8	23.5
Net Merch Vol/Log	m3	0.22	0.22		0.20	0.22	0.21	0.24
Gross Merch Vol/Log	m3	0.24	0.24		0.22	0.23	0.24	0.24
Avg # of Logs/Tree		3.53	3.53		2.78	3.00	3.65	3.90
Net Immature	%	95.6	95.6		97.7	100.0	88.2	97.8
Average Slope	%	41						
LRF and Log Summary								
Net Merch - Stud	%	21.4	21.4				28.7	25.6
Net Merch - Small Log	%	66.7	66.7		80.8	100.0	57.8	65.3
Net Merch - Large Log	%	33.3	33.3		19.2		42.2	34.7
Avg LRF All	bdft/m3	197.1	197.1		171.7	181.2	191.6	207.3
Statistical Summary								
Coeff. of Variation	%	68.8	68.8		134.2	412.3	176.0	89.2
Two Standard Error	%	35.4	35.4		69.0	212.0	90.5	45.9
Number and Type of Plots		MP = 17						
Number of Potential Trees		98						
Plots/Ha		0.8						
Cruised Trees/Plot		5.8						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 004:4, Plots in Block: 17, TUs: [CC : 11.6]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	8711	8711		1832	86	2071	4722
Net Merchantable	m3	7857	7857		1469	79	1775	4534
Net Merch - All	m3/ha	677	677		127	7	153	391
Distribution	%	100	100		19	1	23	58
Decay	%	5	5		7	5	10	2
Waste	%	1	1		2		2	0
Waste(billing)	%	1	1		2		3	0
Breakage	%	4	4		11	3	2	2
Total Cull (DWB)	%	10	10		20	8	14	4
Basal Area / Ha	m2/ha	78.6	78.6		21.9	0.9	16.2	39.5
Net VBAR	m3/m2	8.619	8.619		5.789	7.209	9.427	9.887
Stems/Ha (Live & DP)		883.4	883.4		241.0	10.8	202.7	428.8
Avg DBH (Live & DP)	cm	33.7	33.7		34.0	33.3	31.9	34.3
Snags/Ha		2.2	2.2		2.2			
Avg Snag DBH	cm	97.1	97.1		97.1			
Gross Merch Vol/Tree	m3	0.85	0.85		0.66	0.68	0.88	0.95
Net Merch Vol/Tree	m3	0.77	0.77		0.53	0.63	0.75	0.91
Avg Weight Total Ht	m	27.8	27.8		24.1	21.1	29.5	28.7
Avg Weight Merch Ht	m	22.6	22.6		19.2	16.4	23.9	23.5
Net Merch Vol/Log	m3	0.23	0.23		0.21	0.22	0.21	0.24
Gross Merch Vol/Log	m3	0.24	0.24		0.23	0.23	0.24	0.24
Avg # of Logs/Tree		3.54	3.54		2.83	3.00	3.66	3.90
Net Immature	%	95.1	95.1		96.8	100.0	86.5	97.8
Average Slope	%	41						
LRF and Log Summary								
Net Merch - Stud	%	21.1	21.1				28.2	25.6
Net Merch - Small Log	%	66.1	66.1		78.1	100.0	56.8	65.3
Net Merch - Large Log	%	33.9	33.9		21.9		43.2	34.7
Avg LRF All	bdft/m3	197.2	197.2		173.1	181.2	192.0	207.3
Statistical Summary								
Coeff. of Variation	%	68.8	68.8		134.2	412.3	176.0	89.2
Two Standard Error	%	35.4	35.4		69.0	212.0	90.5	45.9
Number and Type of Plots		MP = 17						
Number of Potential Trees		98						
Plots/Ha		0.8						
Cruised Trees/Plot		5.8						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 004:4, Plots in Block: 17, TUs: [RW : 2.7]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	2028	2028		426	20	482	1099
Net Merchantable	m3	1829	1829		342	18	413	1055
Net Merch - All	m3/ha	677	677		127	7	153	391
Distribution	%	100	100		19	1	23	58
Decay	%	5	5		7	5	10	2
Waste	%	1	1		2		2	0
Waste(billing)	%	1	1		2		3	0
Breakage	%	4	4		11	3	2	2
Total Cull (DWB)	%	10	10		20	8	14	4
Basal Area / Ha	m2/ha	78.6	78.6		21.9	0.9	16.2	39.5
Net VBAR	m3/m2	8.619	8.619		5.789	7.209	9.427	9.887
Stems/Ha (Live & DP)		883.4	883.4		241.0	10.8	202.7	428.8
Avg DBH (Live & DP)	cm	33.7	33.7		34.0	33.3	31.9	34.3
Snags/Ha		2.2	2.2		2.2			
Avg Snag DBH	cm	97.1	97.1		97.1			
Gross Merch Vol/Tree	m3	0.85	0.85		0.66	0.68	0.88	0.95
Net Merch Vol/Tree	m3	0.77	0.77		0.53	0.63	0.75	0.91
Avg Weight Total Ht	m	27.8	27.8		24.1	21.1	29.5	28.7
Avg Weight Merch Ht	m	22.6	22.6		19.2	16.4	23.9	23.5
Net Merch Vol/Log	m3	0.23	0.23		0.21	0.22	0.21	0.24
Gross Merch Vol/Log	m3	0.24	0.24		0.23	0.23	0.24	0.24
Avg # of Logs/Tree		3.54	3.54		2.83	3.00	3.66	3.90
Net Immature	%	95.1	95.1		96.8	100.0	86.5	97.8
Average Slope	%	41						
LRF and Log Summary								
Net Merch - Stud	%	21.1	21.1				28.2	25.6
Net Merch - Small Log	%	66.1	66.1		78.1	100.0	56.8	65.3
Net Merch - Large Log	%	33.9	33.9		21.9		43.2	34.7
Avg LRF All	bdft/m3	197.2	197.2		173.1	181.2	192.0	207.3
Statistical Summary								
Coeff. of Variation	%	68.8	68.8		134.2	412.3	176.0	89.2
Two Standard Error	%	35.4	35.4		69.0	212.0	90.5	45.9
Number and Type of Plots		MP = 17						
Number of Potential Trees		98						
Plots/Ha		0.8						
Cruised Trees/Plot		5.8						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 004:4, Plots in Block: 17, TUs: [S6 RMZ : 0.4]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	295	295		61	3	69	162
Net Merchantable	m3	266	266		49	3	59	156
Net Merch - All	m3/ha	665	665		122	7	147	389
Distribution	%	100	100		18	1	22	58
Decay	%	5	5		7	5	10	2
Waste	%	1	1		2		2	0
Waste(billing)	%	1	1		2		3	0
Breakage	%	4	4		12	3	2	2
Total Cull (DWB)	%	10	10		20	8	14	4
Basal Area / Ha	m2/ha	77.3	77.3		21.3	0.9	15.7	39.4
Net VBAR	m3/m2	8.619	8.619		5.789	7.209	9.427	9.887
Stems/Ha (Live & DP)		873.4	873.4		235.9	10.8	198.8	427.9
Avg DBH (Live & DP)	cm	33.6	33.6		33.9	33.3	31.7	34.2
Snags/Ha		2.2	2.2		2.2			
Avg Snag DBH	cm	97.1	97.1		97.1			
Gross Merch Vol/Tree	m3	0.84	0.84		0.65	0.68	0.86	0.95
Net Merch Vol/Tree	m3	0.76	0.76		0.52	0.63	0.74	0.91
Avg Weight Total Ht	m	27.8	27.8		24.0	21.1	29.4	28.7
Avg Weight Merch Ht	m	22.6	22.6		19.2	16.4	23.8	23.5
Net Merch Vol/Log	m3	0.23	0.23		0.21	0.22	0.21	0.24
Gross Merch Vol/Log	m3	0.24	0.24		0.23	0.23	0.24	0.24
Avg # of Logs/Tree		3.53	3.53		2.81	3.00	3.62	3.89
Net Immature	%	95.1	95.1		96.7	100.0	86.3	97.8
Average Slope	%	41						
LRF and Log Summary								
Net Merch - Stud	%	21.4	21.4				28.8	25.7
Net Merch - Small Log	%	66.3	66.3		78.5	100.0	57.2	65.4
Net Merch - Large Log	%	33.7	33.7		21.5		42.8	34.6
Avg LRF All	bdft/m3	197.3	197.3		172.8	181.2	192.1	207.3
Statistical Summary								
Coeff. of Variation	%	68.8	68.8		134.2	412.3	176.0	89.2
Two Standard Error	%	35.4	35.4		69.0	212.0	90.5	45.9
Number and Type of Plots		MP = 17						
Number of Potential Trees		98						
Plots/Ha		0.8						
Cruised Trees/Plot		5.8						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 001:1, Plots in Block: 26, TUs: [All Treatment Units : 24.9]
Gross Area: [WTRA : 1.7][NP-Road : 1.4][Grand Total : 28.0]
Species: Balsam

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	6241	4455	915	870
Net Merchantable	m3	4295	3331	560	404
Net Merch - All	m3/ha	172	134	22	16
Distribution	%	100	78	13	9
Decay	%	22	18	27	37
Waste	%	7	5	9	13
Waste(billing)	%	10	7	15	29
Breakage	%	2	2	2	3
Total Cull (DWB)	%	31	25	39	54
Basal Area / Ha	m2/ha	25.6	18.6	3.5	3.6
Net VBAR	m3/m2	6.752	6.752	6.752	6.752
Stems/Ha (Live & DP)		234.6	179.5	29.8	25.2
Avg DBH (Live & DP)	cm	37.3	36.3	38.8	42.3
Snags/Ha		32.1	32.1		
Avg Snag DBH	cm	29.6	29.6		
Gross Merch Vol/Tree	m3	1.07	1.00	1.23	1.38
Net Merch Vol/Tree	m3	0.74	0.75	0.75	0.64
Avg Weight Total Ht	m	26.4	26.1	28.3	26.0
Avg Weight Merch Ht	m	21.7	21.5	23.6	21.4
Net Merch Vol/Log	m3	0.22	0.23	0.21	0.18
Gross Merch Vol/Log	m3	0.32	0.30	0.33	0.37
Avg # of Logs/Tree		3.38	3.28	3.73	3.72
Net Immature	%	23.2	27.4		21.1
LRF and Log Summary					
Net Merch - Stud	%	20.5	21.7	16.1	17.2
Net Merch - Small Log	%	51.8	53.5	41.8	51.4
Net Merch - Large Log	%	48.2	46.5	58.2	48.6
Avg LRF All	bdft/m3	173.2	190.5	166.0	41.3

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 001:1, Plots in Block: 26, TUs: [All Treatment Units : 24.9]
Gross Area: [WTRA : 1.7][NP-Road : 1.4][Grand Total : 28.0]
Species: Spruce

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	3001	2943	58
Net Merchantable	m3	2680	2626	54
Net Merch - All	m3/ha	108	105	2
Distribution	%	100	98	2
Decay	%	7	7	4
Waste	%	2	2	
Waste(billing)	%	2	2	
Breakage	%	2	2	2
Total Cull (DWB)	%	11	11	6
Basal Area / Ha	m2/ha	12.5	12.2	0.3
Net VBAR	m3/m2	8.616	8.616	8.616
Stems/Ha (Live & DP)		118.5	114.9	3.6
Avg DBH (Live & DP)	cm	36.6	36.7	32.1
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	1.02	1.03	0.64
Net Merch Vol/Tree	m3	0.91	0.92	0.60
Avg Weight Total Ht	m	29.0	29.2	21.0
Avg Weight Merch Ht	m	24.6	24.8	16.1
Net Merch Vol/Log	m3	0.30	0.30	0.21
Gross Merch Vol/Log	m3	0.33	0.33	0.21
Avg # of Logs/Tree		3.13	3.13	3.00
Net Immature	%	14.3	12.5	100.0
LRF and Log Summary				
Net Merch - Stud	%	19.2	18.6	49.6
Net Merch - Small Log	%	36.2	34.9	100.0
Net Merch - Large Log	%	63.8	65.1	
Avg LRF All	bdft/m3	213.7	214.2	192.4

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 001:1, Plots in Block: 26, TUs: [SC : 14.0]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	3522	2311	615	596
Net Merchantable	m3	2413	1751	369	294
Net Merch - All	m3/ha	172	125	26	21
Distribution	%	100	73	15	12
Decay	%	22	17	28	36
Waste	%	7	5	10	12
Waste(billing)	%	10	7	17	25
Breakage	%	2	2	2	3
Total Cull (DWB)	%	31	24	40	51
Basal Area / Ha	m2/ha	25.9	17.2	4.2	4.5
Net VBAR	m3/m2	6.752	6.752	6.752	6.752
Stems/Ha (Live & DP)		262.8	187.6	38.9	36.4
Avg DBH (Live & DP)	cm	35.4	34.1	37.1	39.8
Snags/Ha		50.1	50.1		
Avg Snag DBH	cm	29.6	29.6		
Gross Merch Vol/Tree	m3	0.96	0.88	1.13	1.17
Net Merch Vol/Tree	m3	0.66	0.67	0.68	0.58
Avg Weight Total Ht	m	26.4	26.2	28.7	24.6
Avg Weight Merch Ht	m	21.5	21.3	23.9	19.8
Net Merch Vol/Log	m3	0.21	0.22	0.20	0.17
Gross Merch Vol/Log	m3	0.29	0.28	0.31	0.32
Avg # of Logs/Tree		3.25	3.10	3.60	3.63
Net Immature	%	24.4	29.3		25.5
LRF and Log Summary					
Net Merch - Stud	%	23.2	24.6	19.6	19.7
Net Merch - Small Log	%	56.3	58.6	43.7	58.7
Net Merch - Large Log	%	43.7	41.4	56.3	41.3
Avg LRF All	bdft/m3	168.7	191.2	156.1	50.0

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 001:1, Plots in Block: 26, TUs: [SC : 14.0]

Species: Spruce

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	1556	1505	51
Net Merchantable	m3	1407	1359	48
Net Merch - All	m3/ha	100	97	3
Distribution	%	100	97	3
Decay	%	6	6	4
Waste	%	1	1	
Waste(billing)	%	2	2	
Breakage	%	2	2	2
Total Cull (DWB)	%	10	10	6
Basal Area / Ha	m2/ha	12.2	11.8	0.5
Net VBAR	m3/m2	8.616	8.616	8.616
Stems/Ha (Live & DP)		141.8	136.1	5.7
Avg DBH (Live & DP)	cm	33.2	33.2	32.1
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	0.78	0.79	0.64
Net Merch Vol/Tree	m3	0.71	0.71	0.60
Avg Weight Total Ht	m	26.8	27.0	21.0
Avg Weight Merch Ht	m	22.3	22.5	16.1
Net Merch Vol/Log	m3	0.25	0.25	0.21
Gross Merch Vol/Log	m3	0.27	0.27	0.21
Avg # of Logs/Tree		2.92	2.92	3.00
Net Immature	%	24.0	21.3	100.0
LRF and Log Summary				
Net Merch - Stud	%	26.5	25.7	49.6
Net Merch - Small Log	%	45.8	43.9	100.0
Net Merch - Large Log	%	54.2	56.1	
Avg LRF All	bdft/m3	206.5	207.0	192.4

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 001:1, Plots in Block: 26, TUs: [CC : 8.9]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	2185	1798	202	185
Net Merchantable	m3	1519	1320	132	67
Net Merch - All	m3/ha	171	148	15	8
Distribution	%	100	87	9	4
Decay	%	22	19	25	43
Waste	%	7	5	8	18
Waste(billing)	%	10	7	12	49
Breakage	%	2	2	2	3
Total Cull (DWB)	%	30	27	35	64
Basal Area / Ha	m2/ha	24.9	20.9	2.2	1.8
Net VBAR	m3/m2	6.752	6.752	6.752	6.752
Stems/Ha (Live & DP)		183.6	165.0	13.4	5.2
Avg DBH (Live & DP)	cm	41.5	40.2	45.9	65.8
Snags/Ha					
Avg Snag DBH	cm				
Gross Merch Vol/Tree	m3	1.34	1.22	1.69	3.97
Net Merch Vol/Tree	m3	0.93	0.90	1.10	1.45
Avg Weight Total Ht	m	26.5	26.0	26.7	31.4
Avg Weight Merch Ht	m	22.1	21.7	22.4	27.6
Net Merch Vol/Log	m3	0.26	0.25	0.26	0.33
Gross Merch Vol/Log	m3	0.36	0.34	0.39	0.85
Avg # of Logs/Tree		3.71	3.63	4.33	4.69
Net Immature	%	21.4	24.6		
LRF and Log Summary					
Net Merch - Stud	%	15.8	17.4	5.7	4.9
Net Merch - Small Log	%	44.0	46.1	37.4	16.4
Net Merch - Large Log	%	56.0	53.9	62.6	83.6
Avg LRF All	bdft/m3	181.3	189.2	194.7	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 001:1, Plots in Block: 26, TUs: [RW : 1.1]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	298	191	56	51
Net Merchantable	m3	203	144	34	25
Net Merch - All	m3/ha	184	131	31	23
Distribution	%	100	71	17	12
Decay	%	23	17	28	36
Waste	%	7	5	10	13
Waste(billing)	%	11	7	16	26
Breakage	%	2	2	2	3
Total Cull (DWB)	%	32	25	40	51
Basal Area / Ha	m2/ha	27.5	17.9	4.7	4.9
Net VBAR	m3/m2	6.752	6.752	6.752	6.752
Stems/Ha (Live & DP)		269.7	190.6	40.9	38.3
Avg DBH (Live & DP)	cm	36.1	34.6	38.3	40.6
Snags/Ha		51.2	51.2		
Avg Snag DBH	cm	29.6	29.6		
Gross Merch Vol/Tree	m3	1.01	0.91	1.24	1.22
Net Merch Vol/Tree	m3	0.68	0.69	0.75	0.59
Avg Weight Total Ht	m	26.7	26.5	29.5	24.7
Avg Weight Merch Ht	m	21.9	21.6	24.8	20.0
Net Merch Vol/Log	m3	0.21	0.23	0.21	0.17
Gross Merch Vol/Log	m3	0.31	0.29	0.34	0.33
Avg # of Logs/Tree		3.29	3.12	3.69	3.67
Net Immature	%	22.9	28.0		24.1
LRF and Log Summary					
Net Merch - Stud	%	22.3	23.9	18.0	19.1
Net Merch - Small Log	%	53.9	56.8	39.9	55.9
Net Merch - Large Log	%	46.1	43.2	60.1	44.1
Avg LRF All	bdft/m3	169.4	192.2	162.5	47.2

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 001:1, Plots in Block: 26, TUs: [RW : 1.1]

Species: Spruce

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	122	118	4
Net Merchantable	m3	110	106	4
Net Merch - All	m3/ha	100	97	4
Distribution	%	100	96	4
Decay	%	6	6	4
Waste	%	1	1	
Waste(billing)	%	1	2	
Breakage	%	2	2	2
Total Cull (DWB)	%	10	10	6
Basal Area / Ha	m2/ha	12.2	11.8	0.5
Net VBAR	m3/m2	8.616	8.616	8.616
Stems/Ha (Live & DP)		143.3	137.4	5.8
Avg DBH (Live & DP)	cm	33.0	33.0	32.1
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	0.77	0.78	0.64
Net Merch Vol/Tree	m3	0.70	0.70	0.60
Avg Weight Total Ht	m	26.7	26.9	21.0
Avg Weight Merch Ht	m	22.1	22.3	16.1
Net Merch Vol/Log	m3	0.25	0.25	0.21
Gross Merch Vol/Log	m3	0.27	0.27	0.21
Avg # of Logs/Tree		2.91	2.90	3.00
Net Immature	%	24.6	21.9	100.0
LRF and Log Summary				
Net Merch - Stud	%	27.0	26.2	49.6
Net Merch - Small Log	%	46.4	44.5	100.0
Net Merch - Large Log	%	53.6	55.5	
Avg LRF All	bdft/m3	206.1	206.6	192.4

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 001:1, Plots in Block: 26, TUs: [S6 RMZ : 0.9]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	235	155	43	38
Net Merchantable	m3	160	116	26	18
Net Merch - All	m3/ha	178	129	29	20
Distribution	%	100	72	16	11
Decay	%	22	18	28	36
Waste	%	7	5	10	13
Waste(billing)	%	11	7	16	26
Breakage	%	2	2	2	3
Total Cull (DWB)	%	32	25	39	52
Basal Area / Ha	m2/ha	26.6	17.7	4.4	4.4
Net VBAR	m3/m2	6.752	6.752	6.752	6.752
Stems/Ha (Live & DP)		256.3	184.5	37.7	34.1
Avg DBH (Live & DP)	cm	36.3	35.0	38.6	40.7
Snags/Ha		45.5	45.5		
Avg Snag DBH	cm	29.6	29.6		
Gross Merch Vol/Tree	m3	1.02	0.93	1.25	1.24
Net Merch Vol/Tree	m3	0.70	0.70	0.76	0.60
Avg Weight Total Ht	m	26.7	26.4	29.3	25.0
Avg Weight Merch Ht	m	21.9	21.5	24.6	20.3
Net Merch Vol/Log	m3	0.22	0.23	0.21	0.17
Gross Merch Vol/Log	m3	0.31	0.30	0.34	0.34
Avg # of Logs/Tree		3.30	3.15	3.71	3.67
Net Immature	%	23.2	28.2		23.8
LRF and Log Summary					
Net Merch - Stud	%	21.9	23.4	17.4	18.9
Net Merch - Small Log	%	53.3	55.9	39.8	55.7
Net Merch - Large Log	%	46.7	44.1	60.2	44.3
Avg LRF All	bdft/m3	170.6	191.7	164.2	46.7

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 001:1, Plots in Block: 26, TUs: [S6 RMZ : 0.9]

Species: Spruce

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	100	97	3
Net Merchantable	m3	90	88	3
Net Merch - All	m3/ha	100	97	3
Distribution	%	100	97	3
Decay	%	6	6	4
Waste	%	2	2	
Waste(billing)	%	2	2	
Breakage	%	2	2	2
Total Cull (DWB)	%	10	10	6
Basal Area / Ha	m2/ha	12.1	11.7	0.4
Net VBAR	m3/m2	8.616	8.616	8.616
Stems/Ha (Live & DP)		133.8	129.0	4.9
Avg DBH (Live & DP)	cm	33.9	34.0	32.1
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	0.83	0.84	0.64
Net Merch Vol/Tree	m3	0.75	0.76	0.60
Avg Weight Total Ht	m	27.4	27.6	21.0
Avg Weight Merch Ht	m	23.0	23.2	16.1
Net Merch Vol/Log	m3	0.26	0.26	0.21
Gross Merch Vol/Log	m3	0.28	0.28	0.21
Avg # of Logs/Tree		2.96	2.95	3.00
Net Immature	%	21.4	19.0	100.0
LRF and Log Summary				
Net Merch - Stud	%	24.6	23.8	49.6
Net Merch - Small Log	%	43.0	41.3	100.0
Net Merch - Large Log	%	57.0	58.7	
Avg LRF All	bdft/m3	208.5	209.0	192.4

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 002:2, Plots in Block: 37, TUs: [All Treatment Units : 33.9]
Gross Area: [WTRA : 3.1][NP-Road : 2.1][Grand Total : 39.1]
Species: Balsam

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	6663	4912	1751
Net Merchantable	m3	4797	3895	902
Net Merch - All	m3/ha	141	115	27
Distribution	%	100	81	19
Decay	%	19	14	33
Waste	%	7	4	13
Waste(billing)	%	9	5	25
Breakage	%	2	2	3
Total Cull (DWB)	%	28	21	49
Basal Area / Ha	m2/ha	23.5	18.7	4.8
Net VBAR	m3/m2	6.096	6.096	6.096
Stems/Ha (Live & DP)		324.2	288.3	35.9
Avg DBH (Live & DP)	cm	30.4	28.8	41.3
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	0.61	0.50	1.44
Net Merch Vol/Tree	m3	0.44	0.40	0.74
Avg Weight Total Ht	m	23.2	21.2	29.0
Avg Weight Merch Ht	m	17.8	16.1	23.9
Net Merch Vol/Log	m3	0.17	0.16	0.21
Gross Merch Vol/Log	m3	0.22	0.19	0.38
Avg # of Logs/Tree		2.71	2.58	3.76
Net Immature	%	51.5	59.8	15.6
LRF and Log Summary				
Net Merch - Stud	%	40.1	44.2	22.7
Net Merch - Small Log	%	76.2	82.4	49.3
Net Merch - Large Log	%	23.8	17.6	50.7
Avg LRF All	bdft/m3	158.2	171.2	102.0

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 002:2, Plots in Block: 37, TUs: [All Treatment Units : 33.9]
Gross Area: [WTRA : 3.1][NP-Road : 2.1][Grand Total : 39.1]
Species: Spruce

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	7200	6565	635
Net Merchantable	m3	6439	5916	523
Net Merch - All	m3/ha	190	175	15
Distribution	%	100	92	8
Decay	%	7	6	12
Waste	%	2	1	4
Waste(billing)	%	2	2	5
Breakage	%	2	2	2
Total Cull (DWB)	%	11	10	18
Basal Area / Ha	m2/ha	23.4	21.4	2.0
Net VBAR	m3/m2	8.169	8.169	8.169
Stems/Ha (Live & DP)		227.9	202.6	25.3
Avg DBH (Live & DP)	cm	36.1	36.6	31.8
Snags/Ha		23.6	23.6	
Avg Snag DBH	cm	25.2	25.2	
Gross Merch Vol/Tree	m3	0.93	0.96	0.74
Net Merch Vol/Tree	m3	0.83	0.86	0.61
Avg Weight Total Ht	m	25.9	25.8	26.3
Avg Weight Merch Ht	m	21.3	21.3	21.2
Net Merch Vol/Log	m3	0.26	0.26	0.21
Gross Merch Vol/Log	m3	0.28	0.29	0.25
Avg # of Logs/Tree		3.30	3.34	2.95
Net Immature	%	27.3	27.6	24.0
LRF and Log Summary				
Net Merch - Stud	%	24.1	23.0	35.8
Net Merch - Small Log	%	51.5	50.9	57.6
Net Merch - Large Log	%	48.5	49.1	42.4
Avg LRF All	bdft/m3	206.8	207.5	199.1

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Blowdown Damage]

Average Line Method
BCTS ARROW NORTH
Licence Number: A93872 CP: NA
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
TFL: TFL 23
Region: 4 - Kootenay-Boundary
District: 04 - Selkirk

09-Aug-2021 03:03:41PM
Filename: a93872_reduced.ccp
Compiled by: BCTS
Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 002:2, Plots in Block: 37, TUs: [SC : 27.6]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	5486	4050	1436
Net Merchantable	m3	3954	3211	743
Net Merch - All	m3/ha	143	116	27
Distribution	%	100	81	19
Decay	%	19	14	33
Waste	%	6	4	13
Waste(billing)	%	9	5	25
Breakage	%	2	2	3
Total Cull (DWB)	%	28	21	48
Basal Area / Ha	m2/ha	23.8	18.9	4.9
Net VBAR	m3/m2	6.096	6.096	6.096
Stems/Ha (Live & DP)		327.4	291.0	36.4
Avg DBH (Live & DP)	cm	30.4	28.8	41.2
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	0.61	0.50	1.43
Net Merch Vol/Tree	m3	0.44	0.40	0.74
Avg Weight Total Ht	m	23.2	21.3	29.0
Avg Weight Merch Ht	m	17.8	16.1	23.9
Net Merch Vol/Log	m3	0.17	0.16	0.21
Gross Merch Vol/Log	m3	0.22	0.19	0.38
Avg # of Logs/Tree		2.72	2.59	3.76
Net Immature	%	51.4	59.6	16.1
LRF and Log Summary				
Net Merch - Stud	%	40.0	44.0	22.8
Net Merch - Small Log	%	76.2	82.4	49.6
Net Merch - Large Log	%	23.8	17.6	50.4
Avg LRF All	bdft/m3	158.6	171.5	103.1

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Blowdown Damage]

Average Line Method
BCTS ARROW NORTH
Licence Number: A93872 CP: NA
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
TFL: TFL 23
Region: 4 - Kootenay-Boundary
District: 04 - Selkirk

09-Aug-2021 03:03:41PM
Filename: a93872_reduced.ccp
Compiled by: BCTS
Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 002:2, Plots in Block: 37, TUs: [SC : 27.6]

Species: Spruce

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	5815	5310	505
Net Merchantable	m3	5203	4787	415
Net Merch - All	m3/ha	189	173	15
Distribution	%	100	92	8
Decay	%	7	6	12
Waste	%	2	1	4
Waste(billing)	%	2	2	5
Breakage	%	2	2	2
Total Cull (DWB)	%	11	10	18
Basal Area / Ha	m2/ha	23.2	21.3	2.0
Net VBAR	m3/m2	8.169	8.169	8.169
Stems/Ha (Live & DP)		228.1	202.9	25.2
Avg DBH (Live & DP)	cm	36.0	36.5	31.6
Snags/Ha		23.6	23.6	
Avg Snag DBH	cm	25.2	25.2	
Gross Merch Vol/Tree	m3	0.92	0.95	0.73
Net Merch Vol/Tree	m3	0.83	0.86	0.60
Avg Weight Total Ht	m	25.8	25.8	26.1
Avg Weight Merch Ht	m	21.2	21.2	20.9
Net Merch Vol/Log	m3	0.26	0.26	0.21
Gross Merch Vol/Log	m3	0.28	0.28	0.25
Avg # of Logs/Tree		3.29	3.34	2.93
Net Immature	%	27.8	28.1	24.6
LRF and Log Summary				
Net Merch - Stud	%	24.3	23.2	36.7
Net Merch - Small Log	%	51.9	51.3	58.7
Net Merch - Large Log	%	48.1	48.7	41.3
Avg LRF All	bdft/m3	206.6	207.3	198.3

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 002:2, Plots in Block: 37, TUs: [RW : 1.8]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	356	270	86
Net Merchantable	m3	260	214	46
Net Merch - All	m3/ha	144	119	26
Distribution	%	100	82	18
Decay	%	19	14	32
Waste	%	6	4	12
Waste(billing)	%	9	6	22
Breakage	%	2	2	3
Total Cull (DWB)	%	27	21	46
Basal Area / Ha	m2/ha	23.4	18.9	4.5
Net VBAR	m3/m2	6.096	6.096	6.096
Stems/Ha (Live & DP)		324.1	287.9	36.2
Avg DBH (Live & DP)	cm	30.3	28.9	39.8
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	0.61	0.52	1.32
Net Merch Vol/Tree	m3	0.45	0.41	0.71
Avg Weight Total Ht	m	23.4	21.7	28.8
Avg Weight Merch Ht	m	17.9	16.5	23.6
Net Merch Vol/Log	m3	0.17	0.16	0.20
Gross Merch Vol/Log	m3	0.22	0.20	0.36
Avg # of Logs/Tree		2.76	2.65	3.68
Net Immature	%	51.8	58.5	21.2
LRF and Log Summary				
Net Merch - Stud	%	40.0	43.4	24.5
Net Merch - Small Log	%	76.4	81.6	52.8
Net Merch - Large Log	%	23.6	18.4	47.2
Avg LRF All	bdft/m3	162.4	173.3	112.2

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
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Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 002:2, Plots in Block: 37, TUs: [RW : 1.8]

Species: Spruce

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	421	381	40
Net Merchantable	m3	377	344	33
Net Merch - All	m3/ha	209	191	18
Distribution	%	100	91	9
Decay	%	7	6	10
Waste	%	2	1	4
Waste(billing)	%	2	2	4
Breakage	%	2	2	2
Total Cull (DWB)	%	10	10	16
Basal Area / Ha	m2/ha	25.5	23.2	2.3
Net VBAR	m3/m2	8.169	8.169	8.169
Stems/Ha (Live & DP)		253.4	224.1	29.2
Avg DBH (Live & DP)	cm	35.8	36.3	31.8
Snags/Ha		20.2	20.2	
Avg Snag DBH	cm	25.2	25.2	
Gross Merch Vol/Tree	m3	0.92	0.95	0.75
Net Merch Vol/Tree	m3	0.83	0.85	0.63
Avg Weight Total Ht	m	26.1	26.0	27.2
Avg Weight Merch Ht	m	21.5	21.5	22.2
Net Merch Vol/Log	m3	0.26	0.26	0.23
Gross Merch Vol/Log	m3	0.28	0.28	0.27
Avg # of Logs/Tree		3.28	3.35	2.82
Net Immature	%	31.6	32.2	25.5
LRF and Log Summary				
Net Merch - Stud	%	24.6	23.6	34.8
Net Merch - Small Log	%	51.8	51.8	52.0
Net Merch - Large Log	%	48.2	48.2	48.0
Avg LRF All	bdft/m3	207.4	207.7	203.5

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 002:2, Plots in Block: 37, TUs: [S6 RMZ : 2.6]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	518	360	158
Net Merchantable	m3	361	286	76
Net Merch - All	m3/ha	139	110	29
Distribution	%	100	79	21
Decay	%	21	14	35
Waste	%	7	4	14
Waste(billing)	%	10	5	29
Breakage	%	2	2	3
Total Cull (DWB)	%	30	21	52
Basal Area / Ha	m2/ha	24.3	18.7	5.6
Net VBAR	m3/m2	6.096	6.096	6.096
Stems/Ha (Live & DP)		329.2	292.7	36.6
Avg DBH (Live & DP)	cm	30.6	28.5	44.1
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	0.60	0.47	1.66
Net Merch Vol/Tree	m3	0.42	0.38	0.80
Avg Weight Total Ht	m	23.0	20.3	29.3
Avg Weight Merch Ht	m	17.5	15.3	24.4
Net Merch Vol/Log	m3	0.17	0.16	0.21
Gross Merch Vol/Log	m3	0.23	0.19	0.42
Avg # of Logs/Tree		2.63	2.47	3.92
Net Immature	%	49.8	61.4	6.0
LRF and Log Summary				
Net Merch - Stud	%	39.9	45.4	19.3
Net Merch - Small Log	%	75.1	83.5	43.4
Net Merch - Large Log	%	24.9	16.5	56.6
Avg LRF All	bdft/m3	149.9	167.0	85.4

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 002:2, Plots in Block: 37, TUs: [S6 RMZ : 2.6]

Species: Spruce

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	548	500	48
Net Merchantable	m3	485	447	38
Net Merch - All	m3/ha	187	172	15
Distribution	%	100	92	8
Decay	%	8	7	14
Waste	%	2	2	4
Waste(billing)	%	2	2	5
Breakage	%	2	2	2
Total Cull (DWB)	%	11	11	21
Basal Area / Ha	m2/ha	23.0	21.1	1.9
Net VBAR	m3/m2	8.169	8.169	8.169
Stems/Ha (Live & DP)		186.8	168.4	18.4
Avg DBH (Live & DP)	cm	39.6	40.0	35.9
Snags/Ha		30.8	30.8	
Avg Snag DBH	cm	25.2	25.2	
Gross Merch Vol/Tree	m3	1.13	1.14	0.99
Net Merch Vol/Tree	m3	1.00	1.02	0.79
Avg Weight Total Ht	m	26.2	26.1	27.3
Avg Weight Merch Ht	m	21.8	21.8	22.2
Net Merch Vol/Log	m3	0.30	0.30	0.23
Gross Merch Vol/Log	m3	0.33	0.33	0.28
Avg # of Logs/Tree		3.46	3.44	3.59
Net Immature	%	12.2	12.3	11.2
LRF and Log Summary				
Net Merch - Stud	%	19.2	18.5	27.0
Net Merch - Small Log	%	43.6	42.6	55.6
Net Merch - Large Log	%	56.4	57.4	44.4
Avg LRF All	bdft/m3	209.9	210.9	198.8

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 002:2, Plots in Block: 37, TUs: [S5 RMZ : 1.9]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	304	232	71
Net Merchantable	m3	222	185	37
Net Merch - All	m3/ha	117	97	19
Distribution	%	100	83	17
Decay	%	19	14	33
Waste	%	6	4	13
Waste(billing)	%	9	5	24
Breakage	%	2	2	3
Total Cull (DWB)	%	27	21	48
Basal Area / Ha	m2/ha	19.0	15.5	3.5
Net VBAR	m3/m2	6.096	6.096	6.096
Stems/Ha (Live & DP)		271.0	243.0	28.0
Avg DBH (Live & DP)	cm	29.9	28.5	40.1
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	0.59	0.50	1.34
Net Merch Vol/Tree	m3	0.43	0.40	0.70
Avg Weight Total Ht	m	23.2	21.5	28.9
Avg Weight Merch Ht	m	17.7	16.3	23.7
Net Merch Vol/Log	m3	0.16	0.16	0.20
Gross Merch Vol/Log	m3	0.22	0.19	0.37
Avg # of Logs/Tree		2.74	2.64	3.59
Net Immature	%	54.3	61.3	19.1
LRF and Log Summary				
Net Merch - Stud	%	42.5	46.0	24.9
Net Merch - Small Log	%	77.2	82.8	49.5
Net Merch - Large Log	%	22.8	17.2	50.5
Avg LRF All	bdft/m3	159.9	171.5	102.1

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 002:2, Plots in Block: 37, TUs: [S5 RMZ : 1.9]

Species: Spruce

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	417	374	44
Net Merchantable	m3	374	337	37
Net Merch - All	m3/ha	197	177	19
Distribution	%	100	90	10
Decay	%	7	6	10
Waste	%	2	1	4
Waste(billing)	%	2	2	4
Breakage	%	2	2	2
Total Cull (DWB)	%	10	10	15
Basal Area / Ha	m2/ha	24.1	21.6	2.5
Net VBAR	m3/m2	8.169	8.169	8.169
Stems/Ha (Live & DP)		256.6	224.3	32.3
Avg DBH (Live & DP)	cm	34.6	35.0	31.1
Snags/Ha		17.2	17.2	
Avg Snag DBH	cm	25.2	25.2	
Gross Merch Vol/Tree	m3	0.86	0.88	0.71
Net Merch Vol/Tree	m3	0.77	0.79	0.60
Avg Weight Total Ht	m	26.0	25.8	27.2
Avg Weight Merch Ht	m	21.3	21.2	22.2
Net Merch Vol/Log	m3	0.24	0.25	0.23
Gross Merch Vol/Log	m3	0.27	0.27	0.26
Avg # of Logs/Tree		3.21	3.28	2.69
Net Immature	%	35.9	36.7	28.5
LRF and Log Summary				
Net Merch - Stud	%	26.6	25.5	36.4
Net Merch - Small Log	%	54.7	55.0	51.2
Net Merch - Large Log	%	45.3	45.0	48.8
Avg LRF All	bdft/m3	206.2	206.4	204.5

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 003:3, Plots in Block: 34, TUs: [All Treatment Units : 28.3]
Gross Area: [WTRA : 3.1][NP-Road : 3.1][Grand Total : 34.5]
Species: Balsam

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	8970	6550	1230	1190
Net Merchantable	m3	8051	5898	1046	1107
Net Merch - All	m3/ha	284	208	37	39
Distribution	%	100	73	13	14
Decay	%	7	7	10	5
Waste	%	1	1	2	
Waste(billing)	%	1	1	3	
Breakage	%	2	2	2	2
Total Cull (DWB)	%	10	10	15	7
Basal Area / Ha	m2/ha	35.3	25.9	5.0	4.4
Net VBAR	m3/m2	8.059	8.059	8.059	8.059
Stems/Ha (Live & DP)		451.6	332.5	77.9	41.1
Avg DBH (Live & DP)	cm	31.6	31.5	28.5	37.0
Snags/Ha		12.7	12.7		
Avg Snag DBH	cm	35.5	35.5		
Gross Merch Vol/Tree	m3	0.70	0.70	0.56	1.02
Net Merch Vol/Tree	m3	0.63	0.63	0.47	0.95
Avg Weight Total Ht	m	23.8	23.8	23.2	24.9
Avg Weight Merch Ht	m	18.7	18.7	17.3	20.1
Net Merch Vol/Log	m3	0.20	0.20	0.16	0.26
Gross Merch Vol/Log	m3	0.22	0.22	0.19	0.27
Avg # of Logs/Tree		3.20	3.19	2.96	3.78
Net Immature	%	91.3	89.8	90.3	100.0
LRF and Log Summary					
Net Merch - Stud	%	33.9	33.1	50.3	23.0
Net Merch - Small Log	%	77.2	76.6	93.9	64.7
Net Merch - Large Log	%	22.8	23.4	6.1	35.3
Avg LRF All	bdft/m3	194.2	197.0	166.6	205.4

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 003:3, Plots in Block: 34, TUs: [All Treatment Units : 28.3]
Gross Area: [WTRA : 3.1][NP-Road : 3.1][Grand Total : 34.5]
Species: Spruce

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	3654	3475	180
Net Merchantable	m3	3361	3185	176
Net Merch - All	m3/ha	119	113	6
Distribution	%	100	95	5
Decay	%	5	5	
Waste	%	1	1	
Waste(billing)	%	1	1	
Breakage	%	2	2	2
Total Cull (DWB)	%	8	8	2
Basal Area / Ha	m2/ha	13.4	12.6	0.8
Net VBAR	m3/m2	8.903	8.903	8.903
Stems/Ha (Live & DP)		109.9	101.8	8.1
Avg DBH (Live & DP)	cm	39.4	39.7	34.6
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	1.18	1.21	0.79
Net Merch Vol/Tree	m3	1.08	1.11	0.77
Avg Weight Total Ht	m	27.6	27.9	22.3
Avg Weight Merch Ht	m	23.1	23.4	17.5
Net Merch Vol/Log	m3	0.31	0.32	0.20
Gross Merch Vol/Log	m3	0.33	0.34	0.20
Avg # of Logs/Tree		3.58	3.54	4.00
Net Immature	%	34.8	31.2	100.0
LRF and Log Summary				
Net Merch - Stud	%	19.9	19.8	21.0
Net Merch - Small Log	%	45.7	42.7	100.0
Net Merch - Large Log	%	54.3	57.3	
Avg LRF All	bdft/m3	213.1	213.8	200.0

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 003:3, Plots in Block: 34, TUs: [SC : 10.6]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	3302	2395	461	446
Net Merchantable	m3	2970	2163	392	415
Net Merch - All	m3/ha	280	204	37	39
Distribution	%	100	73	13	14
Decay	%	7	7	10	5
Waste	%	1	1	2	
Waste(billing)	%	1	1	3	
Breakage	%	2	2	2	2
Total Cull (DWB)	%	10	10	15	7
Basal Area / Ha	m2/ha	34.8	25.4	5.0	4.4
Net VBAR	m3/m2	8.059	8.059	8.059	8.059
Stems/Ha (Live & DP)		449.9	330.8	78.0	41.1
Avg DBH (Live & DP)	cm	31.4	31.3	28.5	37.0
Snags/Ha		12.7	12.7		
Avg Snag DBH	cm	35.5	35.5		
Gross Merch Vol/Tree	m3	0.69	0.68	0.56	1.02
Net Merch Vol/Tree	m3	0.62	0.62	0.47	0.95
Avg Weight Total Ht	m	23.8	23.7	23.2	24.9
Avg Weight Merch Ht	m	18.6	18.6	17.3	20.1
Net Merch Vol/Log	m3	0.20	0.20	0.16	0.26
Gross Merch Vol/Log	m3	0.22	0.21	0.19	0.27
Avg # of Logs/Tree		3.20	3.18	2.96	3.78
Net Immature	%	91.7	90.4	90.3	100.0
LRF and Log Summary					
Net Merch - Stud	%	34.3	33.6	50.3	23.0
Net Merch - Small Log	%	78.2	78.0	93.9	64.6
Net Merch - Large Log	%	21.8	22.0	6.1	35.4
Avg LRF All	bdft/m3	193.9	196.6	166.6	205.4

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 003:3, Plots in Block: 34, TUs: [SC : 10.6]

Species: Spruce

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	1318	1250	67
Net Merchantable	m3	1213	1147	66
Net Merch - All	m3/ha	114	108	6
Distribution	%	100	95	5
Decay	%	5	5	
Waste	%	1	1	
Waste(billing)	%	1	1	
Breakage	%	2	2	2
Total Cull (DWB)	%	8	8	2
Basal Area / Ha	m2/ha	12.9	12.2	0.8
Net VBAR	m3/m2	8.903	8.903	8.903
Stems/Ha (Live & DP)		108.7	100.6	8.1
Avg DBH (Live & DP)	cm	38.9	39.3	34.6
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	1.14	1.17	0.79
Net Merch Vol/Tree	m3	1.05	1.08	0.77
Avg Weight Total Ht	m	27.4	27.7	22.3
Avg Weight Merch Ht	m	22.9	23.2	17.5
Net Merch Vol/Log	m3	0.30	0.31	0.20
Gross Merch Vol/Log	m3	0.32	0.33	0.20
Avg # of Logs/Tree		3.56	3.52	4.00
Net Immature	%	35.5	31.8	100.0
LRF and Log Summary				
Net Merch - Stud	%	20.4	20.4	21.0
Net Merch - Small Log	%	46.8	43.7	100.0
Net Merch - Large Log	%	53.2	56.3	
Avg LRF All	bdft/m3	212.3	213.0	200.0

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 003:3, Plots in Block: 34, TUs: [CC : 15.4]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	4936	3618	670	648
Net Merchantable	m3	4424	3252	569	603
Net Merch - All	m3/ha	287	211	37	39
Distribution	%	100	74	13	14
Decay	%	7	7	10	5
Waste	%	1	1	2	
Waste(billing)	%	1	1	3	
Breakage	%	2	2	2	2
Total Cull (DWB)	%	10	10	15	7
Basal Area / Ha	m2/ha	35.6	26.3	5.0	4.4
Net VBAR	m3/m2	8.059	8.059	8.059	8.059
Stems/Ha (Live & DP)		452.8	333.7	78.0	41.1
Avg DBH (Live & DP)	cm	31.7	31.6	28.5	37.0
Snags/Ha		12.7	12.7		
Avg Snag DBH	cm	35.5	35.5		
Gross Merch Vol/Tree	m3	0.71	0.70	0.56	1.02
Net Merch Vol/Tree	m3	0.63	0.63	0.47	0.95
Avg Weight Total Ht	m	23.9	23.8	23.2	24.9
Avg Weight Merch Ht	m	18.7	18.8	17.3	20.1
Net Merch Vol/Log	m3	0.20	0.20	0.16	0.26
Gross Merch Vol/Log	m3	0.22	0.22	0.19	0.27
Avg # of Logs/Tree		3.21	3.19	2.96	3.78
Net Immature	%	91.0	89.4	90.3	100.0
LRF and Log Summary					
Net Merch - Stud	%	33.7	32.7	50.3	23.0
Net Merch - Small Log	%	76.6	75.8	93.9	64.6
Net Merch - Large Log	%	23.4	24.2	6.1	35.4
Avg LRF All	bdft/m3	194.5	197.3	166.6	205.4

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 003:3, Plots in Block: 34, TUs: [CC : 15.4]

Species: Spruce

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	2035	1937	98
Net Merchantable	m3	1871	1775	96
Net Merch - All	m3/ha	121	115	6
Distribution	%	100	95	5
Decay	%	5	5	
Waste	%	1	1	
Waste(billing)	%	1	1	
Breakage	%	2	2	2
Total Cull (DWB)	%	8	8	2
Basal Area / Ha	m2/ha	13.6	12.9	0.8
Net VBAR	m3/m2	8.903	8.903	8.903
Stems/Ha (Live & DP)		110.7	102.6	8.1
Avg DBH (Live & DP)	cm	39.6	40.0	34.6
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	1.19	1.23	0.79
Net Merch Vol/Tree	m3	1.10	1.12	0.77
Avg Weight Total Ht	m	27.7	28.0	22.3
Avg Weight Merch Ht	m	23.1	23.4	17.5
Net Merch Vol/Log	m3	0.31	0.32	0.20
Gross Merch Vol/Log	m3	0.33	0.34	0.20
Avg # of Logs/Tree		3.59	3.56	4.00
Net Immature	%	34.4	30.8	100.0
LRF and Log Summary				
Net Merch - Stud	%	19.6	19.5	21.0
Net Merch - Small Log	%	55.0	42.1	100.0
Net Merch - Large Log	%	55.0	57.9	
Avg LRF All	bdft/m3	213.5	214.2	200.0

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

CruiseComp Copyright (c) 1996-2021, Industrial Forestry Service Ltd.

Block Damage Summary [Blowdown Damage]

Average Line Method
BCTS ARROW NORTH
Licence Number: A93872 CP: NA
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
TFL: TFL 23
Region: 4 - Kootenay-Boundary
District: 04 - Selkirk

09-Aug-2021 03:03:41PM
Filename: a93872_reduced.ccp
Compiled by: BCTS
Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 003:3, Plots in Block: 34, TUs: [RW : 1.2]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	385	282	52	51
Net Merchantable	m3	345	253	44	47
Net Merch - All	m3/ha	287	211	37	39
Distribution	%	100	74	13	14
Decay	%	7	7	10	5
Waste	%	1	1	2	
Waste(billing)	%	1	1	3	
Breakage	%	2	2	2	2
Total Cull (DWB)	%	10	10	15	7
Basal Area / Ha	m2/ha	35.6	26.3	5.0	4.4
Net VBAR	m3/m2	8.059	8.059	8.059	8.059
Stems/Ha (Live & DP)		452.8	333.7	78.0	41.1
Avg DBH (Live & DP)	cm	31.7	31.6	28.5	37.0
Snags/Ha		12.7	12.7		
Avg Snag DBH	cm	35.5	35.5		
Gross Merch Vol/Tree	m3	0.71	0.70	0.56	1.02
Net Merch Vol/Tree	m3	0.63	0.63	0.47	0.95
Avg Weight Total Ht	m	23.9	23.8	23.2	24.9
Avg Weight Merch Ht	m	18.7	18.8	17.3	20.1
Net Merch Vol/Log	m3	0.20	0.20	0.16	0.26
Gross Merch Vol/Log	m3	0.22	0.22	0.19	0.27
Avg # of Logs/Tree		3.21	3.19	2.96	3.78
Net Immature	%	91.0	89.4	90.3	100.0
LRF and Log Summary					
Net Merch - Stud	%	33.7	32.7	50.3	23.0
Net Merch - Small Log	%	76.6	75.8	93.9	64.6
Net Merch - Large Log	%	23.4	24.2	6.1	35.4
Avg LRF All	bdft/m3	194.5	197.3	166.6	205.4

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 003:3, Plots in Block: 34, TUs: [RW : 1.2]

Species: Spruce

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	159	151	8
Net Merchantable	m3	146	138	7
Net Merch - All	m3/ha	121	115	6
Distribution	%	100	95	5
Decay	%	5	5	
Waste	%	1	1	
Waste(billing)	%	1	1	
Breakage	%	2	2	2
Total Cull (DWB)	%	8	8	2
Basal Area / Ha	m2/ha	13.6	12.9	0.8
Net VBAR	m3/m2	8.903	8.903	8.903
Stems/Ha (Live & DP)		110.7	102.6	8.1
Avg DBH (Live & DP)	cm	39.6	40.0	34.6
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	1.19	1.23	0.79
Net Merch Vol/Tree	m3	1.10	1.12	0.77
Avg Weight Total Ht	m	27.7	28.0	22.3
Avg Weight Merch Ht	m	23.1	23.4	17.5
Net Merch Vol/Log	m3	0.31	0.32	0.20
Gross Merch Vol/Log	m3	0.33	0.34	0.20
Avg # of Logs/Tree		3.59	3.56	4.00
Net Immature	%	34.4	30.8	100.0
LRF and Log Summary				
Net Merch - Stud	%	19.6	19.5	21.0
Net Merch - Small Log	%	45.0	42.1	100.0
Net Merch - Large Log	%	55.0	57.9	
Avg LRF All	bdft/m3	213.5	214.2	200.0

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 003:3, Plots in Block: 34, TUs: [S6 RMZ : 1.1]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	348	255	47	45
Net Merchantable	m3	312	229	40	42
Net Merch - All	m3/ha	283	208	37	38
Distribution	%	100	74	13	14
Decay	%	7	7	10	5
Waste	%	1	1	2	
Waste(billing)	%	1	1	3	
Breakage	%	2	2	2	2
Total Cull (DWB)	%	10	10	15	7
Basal Area / Ha	m2/ha	35.2	25.9	4.9	4.3
Net VBAR	m3/m2	8.059	8.059	8.059	8.059
Stems/Ha (Live & DP)		448.9	331.1	77.2	40.6
Avg DBH (Live & DP)	cm	31.6	31.6	28.5	36.8
Snags/Ha		12.7	12.7		
Avg Snag DBH	cm	35.5	35.5		
Gross Merch Vol/Tree	m3	0.70	0.70	0.56	1.02
Net Merch Vol/Tree	m3	0.63	0.63	0.47	0.95
Avg Weight Total Ht	m	23.9	23.8	23.2	24.9
Avg Weight Merch Ht	m	18.7	18.7	17.3	20.1
Net Merch Vol/Log	m3	0.20	0.20	0.16	0.26
Gross Merch Vol/Log	m3	0.22	0.22	0.19	0.27
Avg # of Logs/Tree		3.20	3.19	2.96	3.78
Net Immature	%	91.1	89.6	90.2	100.0
LRF and Log Summary					
Net Merch - Stud	%	33.8	32.9	50.3	23.0
Net Merch - Small Log	%	76.9	76.0	93.8	65.5
Net Merch - Large Log	%	23.1	24.0	6.2	34.5
Avg LRF All	bdft/m3	194.4	197.3	166.4	205.2

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 003:3, Plots in Block: 34, TUs: [S6 RMZ : 1.1]

Species: Spruce

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	143	136	7
Net Merchantable	m3	131	125	7
Net Merch - All	m3/ha	119	113	6
Distribution	%	100	95	5
Decay	%	5	5	
Waste	%	1	1	
Waste(billing)	%	1	1	
Breakage	%	2	2	2
Total Cull (DWB)	%	8	8	2
Basal Area / Ha	m2/ha	13.4	12.7	0.7
Net VBAR	m3/m2	8.903	8.903	8.903
Stems/Ha (Live & DP)		108.8	101.1	7.7
Avg DBH (Live & DP)	cm	39.6	40.0	34.6
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	1.19	1.22	0.79
Net Merch Vol/Tree	m3	1.10	1.12	0.77
Avg Weight Total Ht	m	27.7	28.0	22.3
Avg Weight Merch Ht	m	23.2	23.5	17.5
Net Merch Vol/Log	m3	0.31	0.32	0.20
Gross Merch Vol/Log	m3	0.33	0.34	0.20
Avg # of Logs/Tree		3.58	3.55	4.00
Net Immature	%	34.5	31.0	100.0
LRF and Log Summary				
Net Merch - Stud	%	19.7	19.6	21.0
Net Merch - Small Log	%	44.8	41.9	100.0
Net Merch - Large Log	%	55.2	58.1	
Avg LRF All	bdft/m3	213.6	214.3	200.0

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 004:4, Plots in Block: 17, TUs: [All Treatment Units : 20.0]
Gross Area: [WTRA : 1.7][Non-Merch : 1.3][NP-Road : 0.1][Reserve : 0.6][Grand Total : 23.7]
Species: Balsam

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	3543	1827	817	899
Net Merchantable	m3	3042	1512	774	756
Net Merch - All	m3/ha	152	76	39	38
Distribution	%	100	50	25	25
Decay	%	10	12	3	11
Waste	%	2	3		3
Waste(billing)	%	3	4		3
Breakage	%	2	2	2	2
Total Cull (DWB)	%	14	17	5	16
Basal Area / Ha	m2/ha	16.1	8.4	4.0	3.8
Net VBAR	m3/m2	9.427	9.427	9.427	9.427
Stems/Ha (Live & DP)		202.4	99.5	72.0	30.9
Avg DBH (Live & DP)	cm	31.8	32.7	26.6	39.4
Snags/Ha					
Avg Snag DBH	cm				
Gross Merch Vol/Tree	m3	0.88	0.92	0.57	1.45
Net Merch Vol/Tree	m3	0.75	0.76	0.54	1.22
Avg Weight Total Ht	m	29.4	29.6	27.5	31.0
Avg Weight Merch Ht	m	23.9	24.1	21.4	25.8
Net Merch Vol/Log	m3	0.21	0.21	0.18	0.25
Gross Merch Vol/Log	m3	0.24	0.25	0.19	0.29
Avg # of Logs/Tree		3.65	3.67	3.00	5.10
Net Immature	%	86.9	78.0	100.0	91.4
LRF and Log Summary					
Net Merch - Stud	%	28.3	26.8	43.0	16.4
Net Merch - Small Log	%	57.0	50.9	76.6	49.2
Net Merch - Large Log	%	43.0	49.1	23.4	50.8
Avg LRF All	bdft/m3	191.9	191.6	194.8	189.6

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Blowdown Damage]

Average Line Method
BCTS ARROW NORTH
Licence Number: A93872 CP: NA
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
TFL: TFL 23
Region: 4 - Kootenay-Boundary
District: 04 - Selkirk

09-Aug-2021 03:03:41PM
Filename: a93872_reduced.ccp
Compiled by: BCTS
Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 004:4, Plots in Block: 17, TUs: [All Treatment Units : 20.0]
Gross Area: [WTRA : 1.7][Non-Merch : 1.3][NP-Road : 0.1][Reserve : 0.6][Grand Total : 23.7]
Species: W.R. Cedar

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	3081	2594	107
Net Merchantable	m3	2501	2426	17
Net Merch - All	m3/ha	125	121	1
Distribution	%	100	97	1
Decay	%	6	2	27
Waste	%	1		9
Waste(billing)	%	2		53
Breakage	%	11	4	48
Total Cull (DWB)	%	19	6	84
Basal Area / Ha	m2/ha	21.4	18.6	0.6
Net VBAR	m3/m2	5.789	5.789	5.789
Stems/Ha (Live & DP)		239.9	233.5	1.3
Avg DBH (Live & DP)	cm	33.7	31.9	75.6
Snags/Ha		2.2	2.2	
Avg Snag DBH	cm	97.1	97.1	
Gross Merch Vol/Tree	m3	0.64	0.56	4.09
Net Merch Vol/Tree	m3	0.52	0.52	0.66
Avg Weight Total Ht	m	24.0	22.4	32.5
Avg Weight Merch Ht	m	19.1	17.8	28.6
Net Merch Vol/Log	m3	0.21	0.20	0.44
Gross Merch Vol/Log	m3	0.23	0.20	0.68
Avg # of Logs/Tree		2.81	2.73	6.00
Net Immature	%	97.0	100.0	
LRF and Log Summary				
Net Merch - Stud	%			
Net Merch - Small Log	%	78.8	80.5	18.5
Net Merch - Large Log	%	21.2	19.5	81.5
Avg LRF All	bdft/m3	172.7	172.6	181.5

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 004:4, Plots in Block: 17, TUs: [All Treatment Units : 20.0]
Gross Area: [WTRA : 1.7][Non-Merch : 1.3][NP-Road : 0.1][Reserve : 0.6][Grand Total : 23.7]
Species: Spruce

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	8140	7256	316	568
Net Merchantable	m3	7816	6973	300	543
Net Merch - All	m3/ha	391	349	15	27
Distribution	%	100	89	4	7
Decay	%	2	2	3	2
Waste	%	0	0		
Waste(billing)	%	0	0		
Breakage	%	2	2	2	2
Total Cull (DWB)	%	4	4	5	4
Basal Area / Ha	m2/ha	39.5	34.3	1.6	3.5
Net VBAR	m3/m2	9.887	9.887	9.887	9.887
Stems/Ha (Live & DP)		428.8	365.8	29.9	33.1
Avg DBH (Live & DP)	cm	34.3	34.6	26.5	36.8
Snags/Ha					
Avg Snag DBH	cm				
Gross Merch Vol/Tree	m3	0.95	0.99	0.53	0.86
Net Merch Vol/Tree	m3	0.91	0.95	0.50	0.82
Avg Weight Total Ht	m	28.7	29.3	25.2	23.2
Avg Weight Merch Ht	m	23.5	24.0	18.5	19.1
Net Merch Vol/Log	m3	0.24	0.24	0.13	0.29
Gross Merch Vol/Log	m3	0.24	0.25	0.13	0.30
Avg # of Logs/Tree		3.90	3.98	4.00	2.87
Net Immature	%	97.8	97.5	100.0	100.0
LRF and Log Summary					
Net Merch - Stud	%	25.6	23.6	59.8	31.6
Net Merch - Small Log	%	65.3	65.3	100.0	45.2
Net Merch - Large Log	%	34.7	34.7		54.8
Avg LRF All	bdft/m3	207.3	207.6	187.7	214.0

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Fire Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 004:4, Plots in Block: 17, TUs: [All Treatment Units : 20.0]
Gross Area: [WTRA : 1.7][Non-Merch : 1.3][NP-Road : 0.1][Reserve : 0.6][Grand Total : 23.7]
Species: W.R. Cedar

Type of Damage:		Total	No Dmg	C-Hvy
Volume and Size Data				
Gross Merchantable	m3	3081	2594	487
Net Merchantable	m3	2501	2426	75
Net Merch - All	m3/ha	125	121	4
Distribution	%	100	97	3
Decay	%	6	2	28
Waste	%	1		9
Waste(billing)	%	2		58
Breakage	%	11	4	48
Total Cull (DWB)	%	19	6	85
Basal Area / Ha	m2/ha	21.4	18.6	2.8
Net VBAR	m3/m2	5.789	5.789	5.789
Stems/Ha (Live & DP)		239.9	233.5	6.4
Avg DBH (Live & DP)	cm	33.7	31.9	74.1
Snags/Ha		2.2	2.2	
Avg Snag DBH	cm	97.1	97.1	
Gross Merch Vol/Tree	m3	0.64	0.56	3.80
Net Merch Vol/Tree	m3	0.52	0.52	0.58
Avg Weight Total Ht	m	24.0	22.4	32.4
Avg Weight Merch Ht	m	19.1	17.8	28.3
Net Merch Vol/Log	m3	0.21	0.20	0.41
Gross Merch Vol/Log	m3	0.23	0.20	0.65
Avg # of Logs/Tree		2.81	2.73	5.82
Net Immature	%	97.0	100.0	
LRF and Log Summary				
Net Merch - Stud	%			
Net Merch - Small Log	%	78.8	80.5	25.1
Net Merch - Large Log	%	21.2	19.5	74.9
Avg LRF All	bdft/m3	172.7	172.6	175.4

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 004:4, Plots in Block: 17, TUs: [SC : 5.3]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	921	466	217	238
Net Merchantable	m3	795	389	205	201
Net Merch - All	m3/ha	150	73	39	38
Distribution	%	100	49	26	25
Decay	%	9	11	3	11
Waste	%	2	3		3
Waste(billing)	%	3	4		3
Breakage	%	2	2	2	2
Total Cull (DWB)	%	14	16	5	16
Basal Area / Ha	m2/ha	15.9	8.1	4.0	3.8
Net VBAR	m3/m2	9.427	9.427	9.427	9.427
Stems/Ha (Live & DP)		201.7	98.8	72.0	30.9
Avg DBH (Live & DP)	cm	31.6	32.3	26.6	39.4
Snags/Ha					
Avg Snag DBH	cm				
Gross Merch Vol/Tree	m3	0.86	0.89	0.57	1.46
Net Merch Vol/Tree	m3	0.74	0.74	0.54	1.22
Avg Weight Total Ht	m	29.4	29.5	27.5	31.0
Avg Weight Merch Ht	m	23.8	23.9	21.4	25.8
Net Merch Vol/Log	m3	0.21	0.21	0.18	0.25
Gross Merch Vol/Log	m3	0.24	0.24	0.19	0.29
Avg # of Logs/Tree		3.65	3.66	3.00	5.10
Net Immature	%	88.2	80.4	100.0	91.4
LRF and Log Summary					
Net Merch - Stud	%	28.7	27.6	43.0	16.4
Net Merch - Small Log	%	57.8	52.2	76.6	49.1
Net Merch - Large Log	%	42.2	47.8	23.4	50.9
Avg LRF All	bdft/m3	191.6	191.0	194.8	189.6

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 004:4, Plots in Block: 17, TUs: [SC : 5.3]

Species: W.R. Cedar

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	762	668	13
Net Merchantable	m3	640	626	2
Net Merch - All	m3/ha	121	118	0
Distribution	%	100	98	0
Decay	%	5	2	27
Waste	%	1		9
Waste(billing)	%	1		53
Breakage	%	9	4	48
Total Cull (DWB)	%	16	6	84
Basal Area / Ha	m2/ha	20.1	18.2	0.3
Net VBAR	m3/m2	5.789	5.789	5.789
Stems/Ha (Live & DP)		237.0	232.1	0.6
Avg DBH (Live & DP)	cm	32.9	31.6	75.6
Snags/Ha		2.2	2.2	
Avg Snag DBH	cm	97.1	97.1	
Gross Merch Vol/Tree	m3	0.61	0.54	4.09
Net Merch Vol/Tree	m3	0.51	0.51	0.66
Avg Weight Total Ht	m	23.6	22.3	32.5
Avg Weight Merch Ht	m	18.7	17.7	28.6
Net Merch Vol/Log	m3	0.20	0.20	0.44
Gross Merch Vol/Log	m3	0.22	0.20	0.68
Avg # of Logs/Tree		2.78	2.72	6.00
Net Immature	%	97.7	100.0	
LRF and Log Summary				
Net Merch - Stud	%			
Net Merch - Small Log	%	80.8	82.0	18.5
Net Merch - Large Log	%	19.2	18.0	81.5
Avg LRF All	bdft/m3	171.7	171.6	181.5

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 004:4, Plots in Block: 17, TUs: [SC : 5.3]

Species: Spruce

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	2157	1923	84	151
Net Merchantable	m3	2071	1848	79	144
Net Merch - All	m3/ha	391	349	15	27
Distribution	%	100	89	4	7
Decay	%	2	2	3	2
Waste	%	0	0		
Waste(billing)	%	0	0		
Breakage	%	2	2	2	2
Total Cull (DWB)	%	4	4	5	4
Basal Area / Ha	m2/ha	39.5	34.4	1.6	3.5
Net VBAR	m3/m2	9.887	9.887	9.887	9.887
Stems/Ha (Live & DP)		428.8	365.8	29.9	33.1
Avg DBH (Live & DP)	cm	34.3	34.6	26.5	36.8
Snags/Ha					
Avg Snag DBH	cm				
Gross Merch Vol/Tree	m3	0.95	0.99	0.53	0.86
Net Merch Vol/Tree	m3	0.91	0.95	0.50	0.82
Avg Weight Total Ht	m	28.7	29.3	25.2	23.2
Avg Weight Merch Ht	m	23.5	24.0	18.5	19.1
Net Merch Vol/Log	m3	0.24	0.24	0.13	0.29
Gross Merch Vol/Log	m3	0.24	0.25	0.13	0.30
Avg # of Logs/Tree		3.90	3.98	4.00	2.87
Net Immature	%	97.8	97.5	100.0	100.0
LRF and Log Summary					
Net Merch - Stud	%	25.6	23.6	59.8	31.6
Net Merch - Small Log	%	65.3	65.3	100.0	45.2
Net Merch - Large Log	%	34.7	34.7		54.8
Avg LRF All	bdft/m3	207.3	207.6	187.7	214.0

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Fire Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 004:4, Plots in Block: 17, TUs: [SC : 5.3]

Species: W.R. Cedar

Type of Damage:		Total	No Dmg	C-Hvy
Volume and Size Data				
Gross Merchantable	m3	762	668	93
Net Merchantable	m3	640	626	15
Net Merch - All	m3/ha	121	118	3
Distribution	%	100	98	2
Decay	%	5	2	27
Waste	%	1		9
Waste(billing)	%	1		56
Breakage	%	9	4	48
Total Cull (DWB)	%	16	6	84
Basal Area / Ha	m2/ha	20.1	18.2	1.9
Net VBAR	m3/m2	5.789	5.789	5.789
Stems/Ha (Live & DP)		237.0	232.1	4.9
Avg DBH (Live & DP)	cm	32.9	31.6	70.9
Snags/Ha		2.2	2.2	
Avg Snag DBH	cm	97.1	97.1	
Gross Merch Vol/Tree	m3	0.61	0.54	3.56
Net Merch Vol/Tree	m3	0.51	0.51	0.56
Avg Weight Total Ht	m	23.6	22.3	33.0
Avg Weight Merch Ht	m	18.7	17.7	28.8
Net Merch Vol/Log	m3	0.20	0.20	0.38
Gross Merch Vol/Log	m3	0.22	0.20	0.60
Avg # of Logs/Tree		2.78	2.72	5.92
Net Immature	%	97.7	100.0	
LRF and Log Summary				
Net Merch - Stud	%			
Net Merch - Small Log	%	80.8	82.0	28.5
Net Merch - Large Log	%	19.2	18.0	71.5
Avg LRF All	bdft/m3	171.7	171.6	172.2

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 004:4, Plots in Block: 17, TUs: [CC : 11.6]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	2071	1076	474	522
Net Merchantable	m3	1775	887	449	439
Net Merch - All	m3/ha	153	76	39	38
Distribution	%	100	50	25	25
Decay	%	10	12	3	11
Waste	%	2	3		3
Waste(billing)	%	3	4		3
Breakage	%	2	2	2	2
Total Cull (DWB)	%	14	18	5	16
Basal Area / Ha	m2/ha	16.2	8.5	4.0	3.8
Net VBAR	m3/m2	9.427	9.427	9.427	9.427
Stems/Ha (Live & DP)		202.7	99.8	72.0	30.9
Avg DBH (Live & DP)	cm	31.9	32.9	26.6	39.4
Snags/Ha					
Avg Snag DBH	cm				
Gross Merch Vol/Tree	m3	0.88	0.93	0.57	1.46
Net Merch Vol/Tree	m3	0.75	0.77	0.54	1.22
Avg Weight Total Ht	m	29.5	29.7	27.5	31.0
Avg Weight Merch Ht	m	23.9	24.2	21.4	25.8
Net Merch Vol/Log	m3	0.21	0.21	0.18	0.25
Gross Merch Vol/Log	m3	0.24	0.25	0.19	0.29
Avg # of Logs/Tree		3.66	3.68	3.00	5.10
Net Immature	%	86.5	77.2	100.0	91.4
LRF and Log Summary					
Net Merch - Stud	%	28.2	26.5	43.0	16.4
Net Merch - Small Log	%	56.8	50.5	76.6	49.1
Net Merch - Large Log	%	43.2	49.5	23.4	50.9
Avg LRF All	bdft/m3	192.0	191.8	194.8	189.6

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 004:4, Plots in Block: 17, TUs: [CC : 11.6]

Species: W.R. Cedar

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	1832	1521	75
Net Merchantable	m3	1469	1422	12
Net Merch - All	m3/ha	127	123	1
Distribution	%	100	97	1
Decay	%	7	3	27
Waste	%	2		9
Waste(billing)	%	2		53
Breakage	%	11	4	48
Total Cull (DWB)	%	20	7	84
Basal Area / Ha	m2/ha	21.9	18.8	0.7
Net VBAR	m3/m2	5.789	5.789	5.789
Stems/Ha (Live & DP)		241.0	234.1	1.6
Avg DBH (Live & DP)	cm	34.0	32.0	75.6
Snags/Ha		2.2	2.2	
Avg Snag DBH	cm	97.1	97.1	
Gross Merch Vol/Tree	m3	0.66	0.56	4.09
Net Merch Vol/Tree	m3	0.53	0.52	0.66
Avg Weight Total Ht	m	24.1	22.5	32.5
Avg Weight Merch Ht	m	19.2	17.9	28.6
Net Merch Vol/Log	m3	0.21	0.20	0.44
Gross Merch Vol/Log	m3	0.23	0.20	0.68
Avg # of Logs/Tree		2.83	2.74	6.00
Net Immature	%	96.8	100.0	
LRF and Log Summary				
Net Merch - Stud	%			
Net Merch - Small Log	%	78.1	79.9	18.5
Net Merch - Large Log	%	21.9	20.1	81.5
Avg LRF All	bdft/m3	173.1	173.0	181.5

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Blowdown Damage]

Average Line Method
BCTS ARROW NORTH
Licence Number: A93872 CP: NA
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
TFL: TFL 23
Region: 4 - Kootenay-Boundary
District: 04 - Selkirk

09-Aug-2021 03:03:41PM
Filename: a93872_reduced.ccp
Compiled by: BCTS
Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 004:4, Plots in Block: 17, TUs: [CC : 11.6]

Species: Spruce

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	4722	4209	183	330
Net Merchantable	m3	4534	4045	174	315
Net Merch - All	m3/ha	391	349	15	27
Distribution	%	100	89	4	7
Decay	%	2	2	3	2
Waste	%	0	0		
Waste(billing)	%	0	0		
Breakage	%	2	2	2	2
Total Cull (DWB)	%	4	4	5	4
Basal Area / Ha	m2/ha	39.5	34.4	1.6	3.5
Net VBAR	m3/m2	9.887	9.887	9.887	9.887
Stems/Ha (Live & DP)		428.8	365.8	29.9	33.1
Avg DBH (Live & DP)	cm	34.3	34.6	26.5	36.8
Snags/Ha					
Avg Snag DBH	cm				
Gross Merch Vol/Tree	m3	0.95	0.99	0.53	0.86
Net Merch Vol/Tree	m3	0.91	0.95	0.50	0.82
Avg Weight Total Ht	m	28.7	29.3	25.2	23.2
Avg Weight Merch Ht	m	23.5	24.0	18.5	19.1
Net Merch Vol/Log	m3	0.24	0.24	0.13	0.29
Gross Merch Vol/Log	m3	0.24	0.25	0.13	0.30
Avg # of Logs/Tree		3.90	3.98	4.00	2.87
Net Immature	%	97.8	97.5	100.0	100.0
LRF and Log Summary					
Net Merch - Stud	%	25.6	23.6	59.8	31.6
Net Merch - Small Log	%	65.3	65.3	100.0	45.2
Net Merch - Large Log	%	34.7	34.7		54.8
Avg LRF All	bdft/m3	207.3	207.6	187.7	214.0

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Fire Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 004:4, Plots in Block: 17, TUs: [CC : 11.6]

Species: W.R. Cedar

Type of Damage:		Total	No Dmg	C-Hvy
Volume and Size Data				
Gross Merchantable	m3	1832	1521	311
Net Merchantable	m3	1469	1422	47
Net Merch - All	m3/ha	127	123	4
Distribution	%	100	97	3
Decay	%	7	3	28
Waste	%	2		9
Waste(billing)	%	2		59
Breakage	%	11	4	48
Total Cull (DWB)	%	20	7	85
Basal Area / Ha	m2/ha	21.9	18.8	3.1
Net VBAR	m3/m2	5.789	5.789	5.789
Stems/Ha (Live & DP)		241.0	234.1	6.9
Avg DBH (Live & DP)	cm	34.0	32.0	75.0
Snags/Ha		2.2	2.2	
Avg Snag DBH	cm	97.1	97.1	
Gross Merch Vol/Tree	m3	0.66	0.56	3.86
Net Merch Vol/Tree	m3	0.53	0.52	0.59
Avg Weight Total Ht	m	24.1	22.5	32.2
Avg Weight Merch Ht	m	19.2	17.9	28.2
Net Merch Vol/Log	m3	0.21	0.20	0.42
Gross Merch Vol/Log	m3	0.23	0.20	0.67
Avg # of Logs/Tree		2.83	2.74	5.80
Net Immature	%	96.8	100.0	
LRF and Log Summary				
Net Merch - Stud	%			
Net Merch - Small Log	%	78.1	79.9	24.3
Net Merch - Large Log	%	21.9	20.1	75.7
Avg LRF All	bdft/m3	173.1	173.0	176.2

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 004:4, Plots in Block: 17, TUs: [RW : 2.7]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	482	250	110	121
Net Merchantable	m3	413	207	105	102
Net Merch - All	m3/ha	153	76	39	38
Distribution	%	100	50	25	25
Decay	%	10	12	3	11
Waste	%	2	3		3
Waste(billing)	%	3	4		3
Breakage	%	2	2	2	2
Total Cull (DWB)	%	14	18	5	16
Basal Area / Ha	m2/ha	16.2	8.5	4.0	3.8
Net VBAR	m3/m2	9.427	9.427	9.427	9.427
Stems/Ha (Live & DP)		202.7	99.8	72.0	30.9
Avg DBH (Live & DP)	cm	31.9	32.9	26.6	39.4
Snags/Ha					
Avg Snag DBH	cm				
Gross Merch Vol/Tree	m3	0.88	0.93	0.57	1.46
Net Merch Vol/Tree	m3	0.75	0.77	0.54	1.22
Avg Weight Total Ht	m	29.5	29.7	27.5	31.0
Avg Weight Merch Ht	m	23.9	24.2	21.4	25.8
Net Merch Vol/Log	m3	0.21	0.21	0.18	0.25
Gross Merch Vol/Log	m3	0.24	0.25	0.19	0.29
Avg # of Logs/Tree		3.66	3.68	3.00	5.10
Net Immature	%	86.5	77.2	100.0	91.4
LRF and Log Summary					
Net Merch - Stud	%	28.2	26.5	43.0	16.4
Net Merch - Small Log	%	56.8	50.5	76.6	49.1
Net Merch - Large Log	%	43.2	49.5	23.4	50.9
Avg LRF All	bdft/m3	192.0	191.8	194.8	189.6

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 004:4, Plots in Block: 17, TUs: [RW : 2.7]

Species: W.R. Cedar

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	426	354	17
Net Merchantable	m3	342	331	3
Net Merch - All	m3/ha	127	123	1
Distribution	%	100	97	1
Decay	%	7	3	27
Waste	%	2		9
Waste(billing)	%	2		53
Breakage	%	11	4	48
Total Cull (DWB)	%	20	7	84
Basal Area / Ha	m2/ha	21.9	18.8	0.7
Net VBAR	m3/m2	5.789	5.789	5.789
Stems/Ha (Live & DP)		241.0	234.1	1.6
Avg DBH (Live & DP)	cm	34.0	32.0	75.6
Snags/Ha		2.2	2.2	
Avg Snag DBH	cm	97.1	97.1	
Gross Merch Vol/Tree	m3	0.66	0.56	4.09
Net Merch Vol/Tree	m3	0.53	0.52	0.66
Avg Weight Total Ht	m	24.1	22.5	32.5
Avg Weight Merch Ht	m	19.2	17.9	28.6
Net Merch Vol/Log	m3	0.21	0.20	0.44
Gross Merch Vol/Log	m3	0.23	0.20	0.68
Avg # of Logs/Tree		2.83	2.74	6.00
Net Immature	%	96.8	100.0	
LRF and Log Summary				
Net Merch - Stud	%			
Net Merch - Small Log	%	78.1	79.9	18.5
Net Merch - Large Log	%	21.9	20.1	81.5
Avg LRF All	bdft/m3	173.1	173.0	181.5

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Blowdown Damage]

Average Line Method
BCTS ARROW NORTH
Licence Number: A93872 CP: NA
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
TFL: TFL 23
Region: 4 - Kootenay-Boundary
District: 04 - Selkirk

09-Aug-2021 03:03:41PM
Filename: a93872_reduced.ccp
Compiled by: BCTS
Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 004:4, Plots in Block: 17, TUs: [RW : 2.7]

Species: Spruce

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	1099	980	43	77
Net Merchantable	m3	1055	941	40	73
Net Merch - All	m3/ha	391	349	15	27
Distribution	%	100	89	4	7
Decay	%	2	2	3	2
Waste	%	0	0		
Waste(billing)	%	0	0		
Breakage	%	2	2	2	2
Total Cull (DWB)	%	4	4	5	4
Basal Area / Ha	m2/ha	39.5	34.4	1.6	3.5
Net VBAR	m3/m2	9.887	9.887	9.887	9.887
Stems/Ha (Live & DP)		428.8	365.8	29.9	33.1
Avg DBH (Live & DP)	cm	34.3	34.6	26.5	36.8
Snags/Ha					
Avg Snag DBH	cm				
Gross Merch Vol/Tree	m3	0.95	0.99	0.53	0.86
Net Merch Vol/Tree	m3	0.91	0.95	0.50	0.82
Avg Weight Total Ht	m	28.7	29.3	25.2	23.2
Avg Weight Merch Ht	m	23.5	24.0	18.5	19.1
Net Merch Vol/Log	m3	0.24	0.24	0.13	0.29
Gross Merch Vol/Log	m3	0.24	0.25	0.13	0.30
Avg # of Logs/Tree		3.90	3.98	4.00	2.87
Net Immature	%	97.8	97.5	100.0	100.0
LRF and Log Summary					
Net Merch - Stud	%	25.6	23.6	59.8	31.6
Net Merch - Small Log	%	65.3	65.3	100.0	45.2
Net Merch - Large Log	%	34.7	34.7		54.8
Avg LRF All	bdft/m3	207.3	207.6	187.7	214.0

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Fire Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 004:4, Plots in Block: 17, TUs: [RW : 2.7]

Species: W.R. Cedar

Type of Damage:		Total	No Dmg	C-Hvy
Volume and Size Data				
Gross Merchantable	m3	426	354	72
Net Merchantable	m3	342	331	11
Net Merch - All	m3/ha	127	123	4
Distribution	%	100	97	3
Decay	%	7	3	28
Waste	%	2		9
Waste(billing)	%	2		59
Breakage	%	11	4	48
Total Cull (DWB)	%	20	7	85
Basal Area / Ha	m2/ha	21.9	18.8	3.1
Net VBAR	m3/m2	5.789	5.789	5.789
Stems/Ha (Live & DP)		241.0	234.1	6.9
Avg DBH (Live & DP)	cm	34.0	32.0	75.0
Snags/Ha		2.2	2.2	
Avg Snag DBH	cm	97.1	97.1	
Gross Merch Vol/Tree	m3	0.66	0.56	3.86
Net Merch Vol/Tree	m3	0.53	0.52	0.59
Avg Weight Total Ht	m	24.1	22.5	32.2
Avg Weight Merch Ht	m	19.2	17.9	28.2
Net Merch Vol/Log	m3	0.21	0.20	0.42
Gross Merch Vol/Log	m3	0.23	0.20	0.67
Avg # of Logs/Tree		2.83	2.74	5.80
Net Immature	%	96.8	100.0	
LRF and Log Summary				
Net Merch - Stud	%			
Net Merch - Small Log	%	78.1	79.9	24.3
Net Merch - Large Log	%	21.9	20.1	75.7
Avg LRF All	bdft/m3	173.1	173.0	176.2

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 004:4, Plots in Block: 17, TUs: [S6 RMZ : 0.4]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	69	35	16	17
Net Merchantable	m3	59	29	15	15
Net Merch - All	m3/ha	147	72	39	37
Distribution	%	100	49	26	25
Decay	%	10	12	3	11
Waste	%	2	3		3
Waste(billing)	%	3	4		3
Breakage	%	2	2	2	2
Total Cull (DWB)	%	14	17	5	16
Basal Area / Ha	m2/ha	15.7	8.0	4.0	3.7
Net VBAR	m3/m2	9.427	9.427	9.427	9.427
Stems/Ha (Live & DP)		198.8	96.6	72.0	30.2
Avg DBH (Live & DP)	cm	31.7	32.5	26.6	39.2
Snags/Ha					
Avg Snag DBH	cm				
Gross Merch Vol/Tree	m3	0.86	0.90	0.57	1.44
Net Merch Vol/Tree	m3	0.74	0.74	0.54	1.21
Avg Weight Total Ht	m	29.4	29.5	27.5	30.9
Avg Weight Merch Ht	m	23.8	24.0	21.4	25.8
Net Merch Vol/Log	m3	0.21	0.21	0.18	0.24
Gross Merch Vol/Log	m3	0.24	0.25	0.19	0.28
Avg # of Logs/Tree		3.62	3.62	3.00	5.08
Net Immature	%	86.3	76.5	100.0	91.1
LRF and Log Summary					
Net Merch - Stud	%	28.8	27.3	43.0	16.7
Net Merch - Small Log	%	57.2	50.8	76.6	49.4
Net Merch - Large Log	%	42.8	49.2	23.4	50.6
Avg LRF All	bdft/m3	192.1	192.3	194.8	188.8

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 004:4, Plots in Block: 17, TUs: [S6 RMZ : 0.4]

Species: W.R. Cedar

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	61	51	3
Net Merchantable	m3	49	47	0
Net Merch - All	m3/ha	122	118	1
Distribution	%	100	97	1
Decay	%	7	2	27
Waste	%	2		9
Waste(billing)	%	2		53
Breakage	%	12	4	48
Total Cull (DWB)	%	20	6	84
Basal Area / Ha	m2/ha	21.3	18.2	0.7
Net VBAR	m3/m2	5.789	5.789	5.789
Stems/Ha (Live & DP)		235.9	229.0	1.6
Avg DBH (Live & DP)	cm	33.9	31.8	75.6
Snags/Ha		2.2	2.2	
Avg Snag DBH	cm	97.1	97.1	
Gross Merch Vol/Tree	m3	0.65	0.55	4.09
Net Merch Vol/Tree	m3	0.52	0.52	0.66
Avg Weight Total Ht	m	24.0	22.4	32.5
Avg Weight Merch Ht	m	19.2	17.8	28.6
Net Merch Vol/Log	m3	0.21	0.20	0.44
Gross Merch Vol/Log	m3	0.23	0.20	0.68
Avg # of Logs/Tree		2.81	2.72	6.00
Net Immature	%	96.7	100.0	
LRF and Log Summary				
Net Merch - Stud	%			
Net Merch - Small Log	%	78.5	80.4	18.5
Net Merch - Large Log	%	21.5	19.6	81.5
Avg LRF All	bdft/m3	172.8	172.7	181.5

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 004:4, Plots in Block: 17, TUs: [S6 RMZ : 0.4]

Species: Spruce

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	162	144	6	11
Net Merchantable	m3	156	139	6	11
Net Merch - All	m3/ha	389	347	15	27
Distribution	%	100	89	4	7
Decay	%	2	2	3	2
Waste	%	0	0		
Waste(billing)	%	0	0		
Breakage	%	2	2	2	2
Total Cull (DWB)	%	4	4	5	4
Basal Area / Ha	m2/ha	39.4	34.2	1.6	3.5
Net VBAR	m3/m2	9.887	9.887	9.887	9.887
Stems/Ha (Live & DP)		427.9	364.8	29.9	33.1
Avg DBH (Live & DP)	cm	34.2	34.6	26.5	36.8
Snags/Ha					
Avg Snag DBH	cm				
Gross Merch Vol/Tree	m3	0.95	0.99	0.53	0.86
Net Merch Vol/Tree	m3	0.91	0.95	0.50	0.82
Avg Weight Total Ht	m	28.7	29.2	25.2	23.2
Avg Weight Merch Ht	m	23.5	24.0	18.5	19.1
Net Merch Vol/Log	m3	0.24	0.24	0.13	0.29
Gross Merch Vol/Log	m3	0.24	0.25	0.13	0.30
Avg # of Logs/Tree		3.89	3.98	4.00	2.87
Net Immature	%	97.8	97.5	100.0	100.0
LRF and Log Summary					
Net Merch - Stud	%	25.7	23.7	59.8	31.6
Net Merch - Small Log	%	65.4	65.5	100.0	45.2
Net Merch - Large Log	%	34.6	34.5		54.8
Avg LRF All	bdft/m3	207.3	207.6	187.7	214.0

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Damage Summary [Fire Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Block : (M) - 004:4, Plots in Block: 17, TUs: [S6 RMZ : 0.4]

Species: W.R. Cedar

Type of Damage:		Total	No Dmg	C-Hvy
Volume and Size Data				
Gross Merchantable	m3	61	51	11
Net Merchantable	m3	49	47	2
Net Merch - All	m3/ha	122	118	4
Distribution	%	100	97	3
Decay	%	7	2	28
Waste	%	2		9
Waste(billing)	%	2		59
Breakage	%	12	4	48
Total Cull (DWB)	%	20	6	85
Basal Area / Ha	m2/ha	21.3	18.2	3.1
Net VBAR	m3/m2	5.789	5.789	5.789
Stems/Ha (Live & DP)		235.9	229.0	6.9
Avg DBH (Live & DP)	cm	33.9	31.8	75.0
Snags/Ha		2.2	2.2	
Avg Snag DBH	cm	97.1	97.1	
Gross Merch Vol/Tree	m3	0.65	0.55	3.86
Net Merch Vol/Tree	m3	0.52	0.52	0.59
Avg Weight Total Ht	m	24.0	22.4	32.2
Avg Weight Merch Ht	m	19.2	17.8	28.2
Net Merch Vol/Log	m3	0.21	0.20	0.42
Gross Merch Vol/Log	m3	0.23	0.20	0.67
Avg # of Logs/Tree		2.81	2.72	5.80
Net Immature	%	96.7	100.0	
LRF and Log Summary				
Net Merch - Stud	%			
Net Merch - Small Log	%	78.5	80.4	24.3
Net Merch - Large Log	%	21.5	19.6	75.7
Avg LRF All	bdft/m3	172.8	172.7	176.2

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 1 (M):BS, Plots in Type: 9, TUs: [All Treatment Units : 9.3]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	3553	3553				2276	1277
Net Merchantable	m3	2703	2703				1583	1120
Net Merch - All	m3/ha	291	291				170	120
Distribution	%	100	100				59	41
Decay	%	17	17				22	8
Waste	%	5	5				7	3
Waste(billing)	%	7	7				10	3
Breakage	%	2	2				2	2
Total Cull (DWB)	%	24	24				30	12
Basal Area / Ha	m2/ha	37.7	37.7				24.8	12.9
Net VBAR	m3/m2	7.708	7.708				6.857	9.352
Stems/Ha (Live & DP)		260.7	260.7				183.4	77.2
Avg DBH (Live & DP)	cm	42.9	42.9				41.5	46.1
Snags/Ha								
Avg Snag DBH	cm							
Gross Merch Vol/Tree	m3	1.47	1.47				1.33	1.78
Net Merch Vol/Tree	m3	1.12	1.12				0.93	1.56
Avg Weight Total Ht	m	28.6	28.6				26.5	32.2
Avg Weight Merch Ht	m	24.5	24.5				22.1	28.1
Net Merch Vol/Log	m3	0.31	0.31				0.26	0.42
Gross Merch Vol/Log	m3	0.39	0.39				0.36	0.47
Avg # of Logs/Tree		3.74	3.74				3.71	3.80
Net Immature	%	12.6	12.6				21.5	
LRF and Log Summary								
Net Merch - Stud	%	12.7	12.7				15.8	8.4
Net Merch - Small Log	%	35.0	35.0				44.1	22.1
Net Merch - Large Log	%	65.0	65.0				55.9	77.9
Avg LRF All	bdft/m3	199.1	199.1				181.3	224.3
Statistical Summary								
Coeff. of Variation	%	55.9	55.9				46.7	113.3
Two Standard Error	%	42.9	42.9				35.9	87.1
Number and Type of Plots		MP = 9						
Number of Potential Trees		36						
Plots/Ha		1.0						
Cruised Trees/Plot		4.0						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 1 (M):BS, Plots in Type: 9, TUs: [SC : 0.3]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	108	108				67	41
Net Merchantable	m3	83	83				47	36
Net Merch - All	m3/ha	278	278				158	121
Distribution	%	100	100				57	43
Decay	%	16	16				21	8
Waste	%	5	5				6	3
Waste(billing)	%	7	7				9	3
Breakage	%	2	2				2	2
Total Cull (DWB)	%	23	23				29	12
Basal Area / Ha	m2/ha	36.1	36.1				23.2	12.9
Net VBAR	m3/m2	7.708	7.708				6.857	9.352
Stems/Ha (Live & DP)		255.9	255.9				178.6	77.3
Avg DBH (Live & DP)	cm	42.4	42.4				40.6	46.1
Snags/Ha								
Avg Snag DBH	cm							
Gross Merch Vol/Tree	m3	1.41	1.41				1.25	1.78
Net Merch Vol/Tree	m3	1.09	1.09				0.88	1.56
Avg Weight Total Ht	m	28.3	28.3				25.9	32.2
Avg Weight Merch Ht	m	24.3	24.3				21.5	28.1
Net Merch Vol/Log	m3	0.30	0.30				0.25	0.42
Gross Merch Vol/Log	m3	0.38	0.38				0.34	0.47
Avg # of Logs/Tree		3.69	3.69				3.65	3.80
Net Immature	%	13.1	13.1				23.2	
LRF and Log Summary								
Net Merch - Stud	%	13.0	13.0				16.6	8.4
Net Merch - Small Log	%	35.9	35.9				46.4	22.1
Net Merch - Large Log	%	64.1	64.1				53.6	77.9
Avg LRF All	bdft/m3	200.3	200.3				181.9	224.3
Statistical Summary								
Coeff. of Variation	%	55.9	55.9				46.7	113.3
Two Standard Error	%	42.9	42.9				35.9	87.1
Number and Type of Plots		MP = 9						
Number of Potential Trees		36						
Plots/Ha		1.0						
Cruised Trees/Plot		4.0						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 1 (M):BS, Plots in Type: 9, TUs: [CC : 8.9]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	3407	3407				2185	1222
Net Merchantable	m3	2592	2592				1519	1073
Net Merch - All	m3/ha	291	291				171	121
Distribution	%	100	100				59	41
Decay	%	17	17				22	8
Waste	%	5	5				7	3
Waste(billing)	%	7	7				10	3
Breakage	%	2	2				2	2
Total Cull (DWB)	%	24	24				30	12
Basal Area / Ha	m2/ha	37.8	37.8				24.9	12.9
Net VBAR	m3/m2	7.708	7.708				6.857	9.352
Stems/Ha (Live & DP)		260.9	260.9				183.6	77.3
Avg DBH (Live & DP)	cm	42.9	42.9				41.5	46.1
Snags/Ha								
Avg Snag DBH	cm							
Gross Merch Vol/Tree	m3	1.47	1.47				1.34	1.78
Net Merch Vol/Tree	m3	1.12	1.12				0.93	1.56
Avg Weight Total Ht	m	28.6	28.6				26.5	32.2
Avg Weight Merch Ht	m	24.5	24.5				22.1	28.1
Net Merch Vol/Log	m3	0.31	0.31				0.26	0.42
Gross Merch Vol/Log	m3	0.39	0.39				0.36	0.47
Avg # of Logs/Tree		3.74	3.74				3.71	3.80
Net Immature	%	12.5	12.5				21.4	
LRF and Log Summary								
Net Merch - Stud	%	12.7	12.7				15.8	8.4
Net Merch - Small Log	%	34.9	34.9				44.0	22.1
Net Merch - Large Log	%	65.1	65.1				56.0	77.9
Avg LRF All	bdft/m3	199.1	199.1				181.3	224.3
Statistical Summary								
Coeff. of Variation	%	55.9	55.9				46.7	113.3
Two Standard Error	%	42.9	42.9				35.9	87.1
Number and Type of Plots		MP = 9						
Number of Potential Trees		36						
Plots/Ha		1.0						
Cruised Trees/Plot		4.0						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 1 (M):BS, Plots in Type: 9, TUs: [S6 RMZ : 0.1]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	37	37				24	13
Net Merchantable	m3	28	28				17	11
Net Merch - All	m3/ha	281	281				167	114
Distribution	%	100	100				59	41
Decay	%	17	17				22	8
Waste	%	5	5				7	3
Waste(billing)	%	7	7				10	3
Breakage	%	2	2				2	2
Total Cull (DWB)	%	24	24				31	12
Basal Area / Ha	m2/ha	36.6	36.6				24.4	12.2
Net VBAR	m3/m2	7.708	7.708				6.857	9.352
Stems/Ha (Live & DP)		254.8	254.8				180.5	74.3
Avg DBH (Live & DP)	cm	42.8	42.8				41.5	45.7
Snags/Ha								
Avg Snag DBH	cm							
Gross Merch Vol/Tree	m3	1.46	1.46				1.33	1.76
Net Merch Vol/Tree	m3	1.10	1.10				0.93	1.54
Avg Weight Total Ht	m	28.6	28.6				26.5	32.4
Avg Weight Merch Ht	m	24.5	24.5				22.1	28.3
Net Merch Vol/Log	m3	0.31	0.31				0.26	0.42
Gross Merch Vol/Log	m3	0.39	0.39				0.36	0.47
Avg # of Logs/Tree		3.72	3.72				3.70	3.76
Net Immature	%	12.8	12.8				21.6	
LRF and Log Summary								
Net Merch - Stud	%	12.9	12.9				15.9	8.5
Net Merch - Small Log	%	35.1	35.1				44.1	22.0
Net Merch - Large Log	%	64.9	64.9				55.9	78.0
Avg LRF All	bdft/m3	198.6	198.6				180.9	224.4
Statistical Summary								
Coeff. of Variation	%	55.9	55.9				46.7	113.3
Two Standard Error	%	42.9	42.9				35.9	87.1
Number and Type of Plots		MP = 9						
Number of Potential Trees		36						
Plots/Ha		1.0						
Cruised Trees/Plot		4.0						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 2 (M):BS, Plots in Type: 17, TUs: [All Treatment Units : 15.6]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	5689	5689				3964	1724
Net Merchantable	m3	4272	4272				2712	1560
Net Merch - All	m3/ha	274	274				174	100
Distribution	%	100	100				63	37
Decay	%	17	17				22	6
Waste	%	5	5				7	1
Waste(billing)	%	7	7				10	1
Breakage	%	2	2				2	2
Total Cull (DWB)	%	25	25				32	10
Basal Area / Ha	m2/ha	38.3	38.3				26.1	12.2
Net VBAR	m3/m2	7.147	7.147				6.689	8.178
Stems/Ha (Live & DP)		408.2	408.2				265.1	143.2
Avg DBH (Live & DP)	cm	34.6	34.6				35.4	33.0
Snags/Ha		51.2	51.2				51.2	
Avg Snag DBH	cm	29.6	29.6				29.6	
Gross Merch Vol/Tree	m3	0.89	0.89				0.96	0.77
Net Merch Vol/Tree	m3	0.67	0.67				0.66	0.70
Avg Weight Total Ht	m	26.5	26.5				26.4	26.7
Avg Weight Merch Ht	m	21.7	21.7				21.5	22.1
Net Merch Vol/Log	m3	0.22	0.22				0.21	0.25
Gross Merch Vol/Log	m3	0.29	0.29				0.30	0.27
Avg # of Logs/Tree		3.13	3.13				3.25	2.91
Net Immature	%	24.4	24.4				24.2	24.6
LRF and Log Summary								
Net Merch - Stud	%	24.6	24.6				23.3	27.0
Net Merch - Small Log	%	52.6	52.6				56.2	46.4
Net Merch - Large Log	%	47.4	47.4				43.8	53.6
Avg LRF All	bdft/m3	182.2	182.2				168.5	206.1
Statistical Summary								
Coeff. of Variation	%	36.0	36.0				51.7	105.0
Two Standard Error	%	18.5	18.5				26.6	54.0
Number and Type of Plots		MP = 17						
Number of Potential Trees		62						
Plots/Ha		1.1						
Cruised Trees/Plot		3.6						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 2 (M):BS, Plots in Type: 17, TUs: [SC : 13.7]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	4970	4970				3455	1515
Net Merchantable	m3	3737	3737				2366	1371
Net Merch - All	m3/ha	273	273				173	100
Distribution	%	100	100				63	37
Decay	%	17	17				22	6
Waste	%	5	5				7	1
Waste(billing)	%	7	7				10	1
Breakage	%	2	2				2	2
Total Cull (DWB)	%	25	25				32	10
Basal Area / Ha	m2/ha	38.2	38.2				26.0	12.2
Net VBAR	m3/m2	7.147	7.147				6.689	8.178
Stems/Ha (Live & DP)		407.9	407.9				264.7	143.3
Avg DBH (Live & DP)	cm	34.5	34.5				35.3	33.0
Snags/Ha		51.2	51.2				51.2	
Avg Snag DBH	cm	29.6	29.6				29.6	
Gross Merch Vol/Tree	m3	0.89	0.89				0.95	0.77
Net Merch Vol/Tree	m3	0.67	0.67				0.65	0.70
Avg Weight Total Ht	m	26.5	26.5				26.4	26.7
Avg Weight Merch Ht	m	21.7	21.7				21.5	22.1
Net Merch Vol/Log	m3	0.22	0.22				0.21	0.25
Gross Merch Vol/Log	m3	0.28	0.28				0.29	0.27
Avg # of Logs/Tree		3.13	3.13				3.24	2.91
Net Immature	%	24.5	24.5				24.4	24.6
LRF and Log Summary								
Net Merch - Stud	%	24.7	24.7				23.4	27.0
Net Merch - Small Log	%	52.8	52.8				56.5	46.4
Net Merch - Large Log	%	47.2	47.2				43.5	53.6
Avg LRF All	bdft/m3	182.2	182.2				168.4	206.1
Statistical Summary								
Coeff. of Variation	%	36.0	36.0				51.7	105.0
Two Standard Error	%	18.5	18.5				26.6	54.0
Number and Type of Plots		MP = 17						
Number of Potential Trees		62						
Plots/Ha		1.1						
Cruised Trees/Plot		3.6						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 2 (M):BS, Plots in Type: 17, TUs: [RW : 1.1]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	420	420				298	122
Net Merchantable	m3	313	313				203	110
Net Merch - All	m3/ha	284	284				184	100
Distribution	%	100	100				65	35
Decay	%	18	18				23	6
Waste	%	6	6				7	1
Waste(billing)	%	7	7				11	1
Breakage	%	2	2				2	2
Total Cull (DWB)	%	26	26				32	10
Basal Area / Ha	m2/ha	39.8	39.8				27.5	12.2
Net VBAR	m3/m2	7.147	7.147				6.689	8.178
Stems/Ha (Live & DP)		412.9	412.9				269.7	143.3
Avg DBH (Live & DP)	cm	35.0	35.0				36.1	33.0
Snags/Ha		51.2	51.2				51.2	
Avg Snag DBH	cm	29.6	29.6				29.6	
Gross Merch Vol/Tree	m3	0.92	0.92				1.01	0.77
Net Merch Vol/Tree	m3	0.69	0.69				0.68	0.70
Avg Weight Total Ht	m	26.7	26.7				26.7	26.7
Avg Weight Merch Ht	m	22.0	22.0				21.9	22.1
Net Merch Vol/Log	m3	0.22	0.22				0.21	0.25
Gross Merch Vol/Log	m3	0.29	0.29				0.31	0.27
Avg # of Logs/Tree		3.16	3.16				3.29	2.91
Net Immature	%	23.5	23.5				22.9	24.6
LRF and Log Summary								
Net Merch - Stud	%	24.0	24.0				22.3	27.0
Net Merch - Small Log	%	51.3	51.3				53.9	46.4
Net Merch - Large Log	%	48.7	48.7				46.1	53.6
Avg LRF All	bdft/m3	182.3	182.3				169.4	206.1
Statistical Summary								
Coeff. of Variation	%	36.0	36.0				51.7	105.0
Two Standard Error	%	18.5	18.5				26.6	54.0
Number and Type of Plots		MP = 17						
Number of Potential Trees		62						
Plots/Ha		1.1						
Cruised Trees/Plot		3.6						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 2 (M):BS, Plots in Type: 17, TUs: [S6 RMZ : 0.8]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	298	298				211	87
Net Merchantable	m3	223	223				144	79
Net Merch - All	m3/ha	278	278				180	99
Distribution	%	100	100				65	35
Decay	%	18	18				23	6
Waste	%	6	6				7	1
Waste(billing)	%	7	7				11	2
Breakage	%	2	2				2	2
Total Cull (DWB)	%	25	25				32	10
Basal Area / Ha	m2/ha	38.9	38.9				26.9	12.0
Net VBAR	m3/m2	7.147	7.147				6.689	8.178
Stems/Ha (Live & DP)		407.1	407.1				265.8	141.3
Avg DBH (Live & DP)	cm	34.9	34.9				35.9	33.0
Snags/Ha		51.2	51.2				51.2	
Avg Snag DBH	cm	29.6	29.6				29.6	
Gross Merch Vol/Tree	m3	0.92	0.92				0.99	0.77
Net Merch Vol/Tree	m3	0.68	0.68				0.68	0.70
Avg Weight Total Ht	m	26.7	26.7				26.7	26.7
Avg Weight Merch Ht	m	22.0	22.0				21.9	22.2
Net Merch Vol/Log	m3	0.22	0.22				0.21	0.25
Gross Merch Vol/Log	m3	0.29	0.29				0.30	0.27
Avg # of Logs/Tree		3.14	3.14				3.27	2.90
Net Immature	%	23.7	23.7				23.3	24.5
LRF and Log Summary								
Net Merch - Stud	%	24.1	24.1				22.6	26.9
Net Merch - Small Log	%	51.4	51.4				54.4	46.1
Net Merch - Large Log	%	48.6	48.6				45.6	53.9
Avg LRF All	bdft/m3	182.5	182.5				169.4	206.2
Statistical Summary								
Coeff. of Variation	%	36.0	36.0				51.7	105.0
Two Standard Error	%	18.5	18.5				26.6	54.0
Number and Type of Plots		MP = 17						
Number of Potential Trees		62						
Plots/Ha		1.1						
Cruised Trees/Plot		3.6						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 3 (M):BS, Plots in Type: 15, TUs: [All Treatment Units : 11.9]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	5184	5184				2150	3034
Net Merchantable	m3	4478	4478				1709	2769
Net Merch - All	m3/ha	376	376				144	233
Distribution	%	100	100				38	62
Decay	%	9	9				14	5
Waste	%	3	3				5	1
Waste(billing)	%	3	3				6	2
Breakage	%	2	2				2	2
Total Cull (DWB)	%	14	14				20	9
Basal Area / Ha	m2/ha	48.3	48.3				20.2	28.1
Net VBAR	m3/m2	7.855	7.855				7.118	8.372
Stems/Ha (Live & DP)		669.0	669.0				297.2	371.8
Avg DBH (Live & DP)	cm	30.3	30.3				29.4	31.0
Snags/Ha								
Avg Snag DBH	cm							
Gross Merch Vol/Tree	m3	0.65	0.65				0.61	0.69
Net Merch Vol/Tree	m3	0.56	0.56				0.48	0.63
Avg Weight Total Ht	m	25.0	25.0				24.2	25.5
Avg Weight Merch Ht	m	19.7	19.7				18.6	20.5
Net Merch Vol/Log	m3	0.19	0.19				0.16	0.21
Gross Merch Vol/Log	m3	0.21	0.21				0.20	0.22
Avg # of Logs/Tree		3.06	3.06				3.02	3.09
Net Immature	%	60.8	60.8				56.3	63.5
LRF and Log Summary								
Net Merch - Stud	%	36.9	36.9				41.3	34.2
Net Merch - Small Log	%	72.0	72.0				79.8	67.1
Net Merch - Large Log	%	28.0	28.0				20.2	32.9
Avg LRF All	bdft/m3	194.6	194.6				183.1	201.6
Statistical Summary								
Coeff. of Variation	%	52.0	52.0				108.6	63.3
Two Standard Error	%	28.8	28.8				60.2	35.1
Number and Type of Plots		MP = 15						
Number of Potential Trees		63						
Plots/Ha		1.3						
Cruised Trees/Plot		4.2						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 3 (M):BS, Plots in Type: 15, TUs: [SC : 9.7]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	4247	4247				1786	2461
Net Merchantable	m3	3667	3667				1419	2248
Net Merch - All	m3/ha	378	378				146	232
Distribution	%	100	100				39	61
Decay	%	9	9				14	5
Waste	%	3	3				5	1
Waste(billing)	%	3	3				6	2
Breakage	%	2	2				2	2
Total Cull (DWB)	%	14	14				21	9
Basal Area / Ha	m2/ha	48.6	48.6				20.6	28.1
Net VBAR	m3/m2	7.855	7.855				7.118	8.372
Stems/Ha (Live & DP)		673.8	673.8				301.1	372.7
Avg DBH (Live & DP)	cm	30.3	30.3				29.5	31.0
Snags/Ha								
Avg Snag DBH	cm							
Gross Merch Vol/Tree	m3	0.65	0.65				0.61	0.68
Net Merch Vol/Tree	m3	0.56	0.56				0.49	0.62
Avg Weight Total Ht	m	24.9	24.9				24.3	25.4
Avg Weight Merch Ht	m	19.7	19.7				18.7	20.4
Net Merch Vol/Log	m3	0.19	0.19				0.16	0.21
Gross Merch Vol/Log	m3	0.21	0.21				0.20	0.22
Avg # of Logs/Tree		3.06	3.06				3.03	3.08
Net Immature	%	61.2	61.2				56.1	64.4
LRF and Log Summary								
Net Merch - Stud	%	37.0	37.0				41.0	34.5
Net Merch - Small Log	%	72.3	72.3				79.7	67.7
Net Merch - Large Log	%	27.7	27.7				20.3	32.3
Avg LRF All	bdft/m3	194.3	194.3				183.2	201.3
Statistical Summary								
Coeff. of Variation	%	52.0	52.0				108.6	63.3
Two Standard Error	%	28.8	28.8				60.2	35.1
Number and Type of Plots		MP = 15						
Number of Potential Trees		63						
Plots/Ha		1.3						
Cruised Trees/Plot		4.2						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 3 (M):BS, Plots in Type: 15, TUs: [RW : 0.8]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	367	367				150	218
Net Merchantable	m3	317	317				118	198
Net Merch - All	m3/ha	396	396				148	248
Distribution	%	100	100				37	63
Decay	%	9	9				14	5
Waste	%	3	3				5	2
Waste(billing)	%	3	3				6	2
Breakage	%	2	2				2	2
Total Cull (DWB)	%	14	14				21	9
Basal Area / Ha	m2/ha	50.4	50.4				20.8	29.6
Net VBAR	m3/m2	7.855	7.855				7.118	8.372
Stems/Ha (Live & DP)		678.8	678.8				302.0	376.7
Avg DBH (Live & DP)	cm	30.7	30.7				29.6	31.6
Snags/Ha								
Avg Snag DBH	cm							
Gross Merch Vol/Tree	m3	0.68	0.68				0.62	0.72
Net Merch Vol/Tree	m3	0.58	0.58				0.49	0.66
Avg Weight Total Ht	m	25.3	25.3				24.4	26.0
Avg Weight Merch Ht	m	20.1	20.1				18.7	21.0
Net Merch Vol/Log	m3	0.19	0.19				0.17	0.22
Gross Merch Vol/Log	m3	0.22	0.22				0.20	0.23
Avg # of Logs/Tree		3.08	3.08				3.04	3.11
Net Immature	%	58.4	58.4				55.4	60.2
LRF and Log Summary								
Net Merch - Stud	%	35.5	35.5				40.6	32.5
Net Merch - Small Log	%	69.7	69.7				79.0	64.1
Net Merch - Large Log	%	30.3	30.3				21.0	35.9
Avg LRF All	bdft/m3	195.9	195.9				183.4	203.4
Statistical Summary								
Coeff. of Variation	%	52.0	52.0				108.6	63.3
Two Standard Error	%	28.8	28.8				60.2	35.1
Number and Type of Plots		MP = 15						
Number of Potential Trees		63						
Plots/Ha		1.3						
Cruised Trees/Plot		4.2						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 3 (M):BS, Plots in Type: 15, TUs: [S6 RMZ : 0.4]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	180	180				72	108
Net Merchantable	m3	156	156				57	99
Net Merch - All	m3/ha	390	390				143	247
Distribution	%	100	100				37	63
Decay	%	9	9				14	5
Waste	%	3	3				5	2
Waste(billing)	%	3	3				6	2
Breakage	%	2	2				2	2
Total Cull (DWB)	%	14	14				21	9
Basal Area / Ha	m2/ha	49.6	49.6				20.2	29.5
Net VBAR	m3/m2	7.855	7.855				7.118	8.372
Stems/Ha (Live & DP)		671.0	671.0				296.2	374.8
Avg DBH (Live & DP)	cm	30.7	30.7				29.4	31.6
Snags/Ha								
Avg Snag DBH	cm							
Gross Merch Vol/Tree	m3	0.67	0.67				0.61	0.72
Net Merch Vol/Tree	m3	0.58	0.58				0.48	0.66
Avg Weight Total Ht	m	25.3	25.3				24.2	26.0
Avg Weight Merch Ht	m	20.1	20.1				18.6	21.0
Net Merch Vol/Log	m3	0.19	0.19				0.16	0.22
Gross Merch Vol/Log	m3	0.22	0.22				0.20	0.23
Avg # of Logs/Tree		3.07	3.07				3.02	3.11
Net Immature	%	58.6	58.6				56.0	60.1
LRF and Log Summary								
Net Merch - Stud	%	35.7	35.7				41.2	32.4
Net Merch - Small Log	%	69.7	69.7				79.8	63.9
Net Merch - Large Log	%	30.3	30.3				20.2	36.1
Avg LRF All	bdft/m3	196.0	196.0				183.0	203.5
Statistical Summary								
Coeff. of Variation	%	52.0	52.0				108.6	63.3
Two Standard Error	%	28.8	28.8				60.2	35.1
Number and Type of Plots		MP = 15						
Number of Potential Trees		63						
Plots/Ha		1.3						
Cruised Trees/Plot		4.2						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 3 (M):BS, Plots in Type: 15, TUs: [S5 RMZ : 1.0]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	389	389				142	247
Net Merchantable	m3	339	339				114	225
Net Merch - All	m3/ha	339	339				114	225
Distribution	%	100	100				34	66
Decay	%	8	8				13	5
Waste	%	3	3				4	2
Waste(billing)	%	3	3				5	2
Breakage	%	2	2				2	2
Total Cull (DWB)	%	13	13				19	9
Basal Area / Ha	m2/ha	43.6	43.6				16.5	27.1
Net VBAR	m3/m2	7.855	7.855				7.118	8.372
Stems/Ha (Live & DP)		613.9	613.9				256.7	357.1
Avg DBH (Live & DP)	cm	30.1	30.1				28.6	31.1
Snags/Ha								
Avg Snag DBH	cm							
Gross Merch Vol/Tree	m3	0.63	0.63				0.55	0.69
Net Merch Vol/Tree	m3	0.55	0.55				0.45	0.63
Avg Weight Total Ht	m	24.9	24.9				23.3	25.8
Avg Weight Merch Ht	m	19.7	19.7				17.8	20.8
Net Merch Vol/Log	m3	0.19	0.19				0.16	0.21
Gross Merch Vol/Log	m3	0.21	0.21				0.19	0.23
Avg # of Logs/Tree		2.99	2.99				2.89	3.07
Net Immature	%	60.2	60.2				60.9	59.8
LRF and Log Summary								
Net Merch - Stud	%	37.8	37.8				45.7	33.8
Net Merch - Small Log	%	70.9	70.9				81.5	65.5
Net Merch - Large Log	%	29.1	29.1				18.5	34.5
Avg LRF All	bdft/m3	195.5	195.5				181.4	202.6
Statistical Summary								
Coeff. of Variation	%	52.0	52.0				108.6	63.3
Two Standard Error	%	28.8	28.8				60.2	35.1
Number and Type of Plots		MP = 15						
Number of Potential Trees		63						
Plots/Ha		1.3						
Cruised Trees/Plot		4.2						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 4 (M):BS, Plots in Type: 22, TUs: [All Treatment Units : 22.0]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	8680	8680				4513	4166
Net Merchantable	m3	6757	6757				3088	3670
Net Merch - All	m3/ha	307	307				140	167
Distribution	%	100	100				46	54
Decay	%	15	15				22	8
Waste	%	5	5				7	2
Waste(billing)	%	6	6				11	2
Breakage	%	2	2				2	2
Total Cull (DWB)	%	22	22				32	12
Basal Area / Ha	m2/ha	46.2	46.2				25.3	20.8
Net VBAR	m3/m2	6.864	6.864				5.544	8.059
Stems/Ha (Live & DP)		488.8	488.8				338.8	150.0
Avg DBH (Live & DP)	cm	34.7	34.7				30.9	42.0
Snags/Ha		36.3	36.3					36.3
Avg Snag DBH	cm	25.2	25.2					25.2
Gross Merch Vol/Tree	m3	0.81	0.81				0.61	1.26
Net Merch Vol/Tree	m3	0.63	0.63				0.41	1.11
Avg Weight Total Ht	m	24.4	24.4				22.8	26.1
Avg Weight Merch Ht	m	19.7	19.7				17.3	21.9
Net Merch Vol/Log	m3	0.22	0.22				0.17	0.32
Gross Merch Vol/Log	m3	0.28	0.28				0.24	0.35
Avg # of Logs/Tree		2.88	2.88				2.57	3.58
Net Immature	%	22.3	22.3				48.8	
LRF and Log Summary								
Net Merch - Stud	%	27.0	27.0				39.5	16.4
Net Merch - Small Log	%	55.4	55.4				74.2	39.6
Net Merch - Large Log	%	44.6	44.6				25.8	60.4
Avg LRF All	bdft/m3	180.5	180.5				144.5	210.7
Statistical Summary								
Coeff. of Variation	%	39.8	39.8				86.2	60.1
Two Standard Error	%	19.1	19.1				34.2	30.9
Number and Type of Plots		MP = 11	CP = 11					
Number of Potential Trees		51						
Plots/Ha		1.0						
Cruised Trees/Plot		4.6						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 4 (M):BS, Plots in Type: 22, TUs: [SC : 17.9]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	7053	7053				3699	3354
Net Merchantable	m3	5490	5490				2535	2955
Net Merch - All	m3/ha	307	307				142	165
Distribution	%	100	100				46	54
Decay	%	15	15				22	8
Waste	%	5	5				7	2
Waste(billing)	%	6	6				11	2
Breakage	%	2	2				2	2
Total Cull (DWB)	%	22	22				31	12
Basal Area / Ha	m2/ha	46.2	46.2				25.5	20.6
Net VBAR	m3/m2	6.864	6.864				5.544	8.059
Stems/Ha (Live & DP)		491.4	491.4				341.7	149.7
Avg DBH (Live & DP)	cm	34.6	34.6				30.9	41.9
Snags/Ha		36.3	36.3					36.3
Avg Snag DBH	cm	25.2	25.2					25.2
Gross Merch Vol/Tree	m3	0.80	0.80				0.60	1.25
Net Merch Vol/Tree	m3	0.62	0.62				0.41	1.10
Avg Weight Total Ht	m	24.3	24.3				22.7	26.1
Avg Weight Merch Ht	m	19.6	19.6				17.3	21.8
Net Merch Vol/Log	m3	0.22	0.22				0.17	0.32
Gross Merch Vol/Log	m3	0.28	0.28				0.24	0.35
Avg # of Logs/Tree		2.87	2.87				2.57	3.57
Net Immature	%	22.6	22.6				48.8	
LRF and Log Summary								
Net Merch - Stud	%	27.1	27.1				39.5	16.5
Net Merch - Small Log	%	55.8	55.8				74.3	39.9
Net Merch - Large Log	%	44.2	44.2				25.7	60.1
Avg LRF All	bdft/m3	180.2	180.2				144.9	210.5
Statistical Summary								
Coeff. of Variation	%	39.8	39.8				86.2	60.1
Two Standard Error	%	19.1	19.1				34.2	30.9
Number and Type of Plots		MP = 11	CP = 11					
Number of Potential Trees		51						
Plots/Ha		1.0						
Cruised Trees/Plot		4.6						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 4 (M):BS, Plots in Type: 22, TUs: [RW : 1.0]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	410	410				207	203
Net Merchantable	m3	320	320				142	179
Net Merch - All	m3/ha	320	320				142	179
Distribution	%	100	100				44	56
Decay	%	15	15				22	8
Waste	%	5	5				7	2
Waste(billing)	%	6	6				11	2
Breakage	%	2	2				2	2
Total Cull (DWB)	%	22	22				31	12
Basal Area / Ha	m2/ha	47.7	47.7				25.5	22.2
Net VBAR	m3/m2	6.864	6.864				5.544	8.059
Stems/Ha (Live & DP)		496.4	496.4				341.7	154.7
Avg DBH (Live & DP)	cm	35.0	35.0				30.9	42.7
Snags/Ha		36.3	36.3					36.3
Avg Snag DBH	cm	25.2	25.2					25.2
Gross Merch Vol/Tree	m3	0.83	0.83				0.60	1.31
Net Merch Vol/Tree	m3	0.65	0.65				0.41	1.16
Avg Weight Total Ht	m	24.5	24.5				22.7	26.3
Avg Weight Merch Ht	m	19.9	19.9				17.3	22.1
Net Merch Vol/Log	m3	0.23	0.23				0.17	0.33
Gross Merch Vol/Log	m3	0.29	0.29				0.24	0.36
Avg # of Logs/Tree		2.90	2.90				2.57	3.62
Net Immature	%	21.6	21.6				48.8	
LRF and Log Summary								
Net Merch - Stud	%	26.3	26.3				39.5	15.8
Net Merch - Small Log	%	54.2	54.2				74.3	38.3
Net Merch - Large Log	%	45.8	45.8				25.7	61.7
Avg LRF All	bdft/m3	182.1	182.1				144.9	211.7
Statistical Summary								
Coeff. of Variation	%	39.8	39.8				86.2	60.1
Two Standard Error	%	19.1	19.1				34.2	30.9
Number and Type of Plots		MP = 11	CP = 11					
Number of Potential Trees		51						
Plots/Ha		1.0						
Cruised Trees/Plot		4.6						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 4 (M):BS, Plots in Type: 22, TUs: [S6 RMZ : 2.2]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	885	885				446	439
Net Merchantable	m3	690	690				304	386
Net Merch - All	m3/ha	314	314				138	176
Distribution	%	100	100				44	56
Decay	%	15	15				22	8
Waste	%	5	5				8	2
Waste(billing)	%	6	6				11	2
Breakage	%	2	2				2	2
Total Cull (DWB)	%	22	22				32	12
Basal Area / Ha	m2/ha	46.8	46.8				25.0	21.8
Net VBAR	m3/m2	6.864	6.864				5.544	8.059
Stems/Ha (Live & DP)		487.9	487.9				335.2	152.6
Avg DBH (Live & DP)	cm	35.0	35.0				30.8	42.7
Snags/Ha		36.3	36.3					36.3
Avg Snag DBH	cm	25.2	25.2					25.2
Gross Merch Vol/Tree	m3	0.82	0.82				0.60	1.31
Net Merch Vol/Tree	m3	0.64	0.64				0.41	1.15
Avg Weight Total Ht	m	24.5	24.5				22.8	26.2
Avg Weight Merch Ht	m	19.9	19.9				17.3	22.0
Net Merch Vol/Log	m3	0.23	0.23				0.17	0.33
Gross Merch Vol/Log	m3	0.28	0.28				0.24	0.36
Avg # of Logs/Tree		2.89	2.89				2.57	3.61
Net Immature	%	21.4	21.4				48.6	
LRF and Log Summary								
Net Merch - Stud	%	26.3	26.3				39.7	15.8
Net Merch - Small Log	%	54.2	54.2				74.2	38.4
Net Merch - Large Log	%	45.8	45.8				25.8	61.6
Avg LRF All	bdft/m3	181.7	181.7				143.7	211.6
Statistical Summary								
Coeff. of Variation	%	39.8	39.8				86.2	60.1
Two Standard Error	%	19.1	19.1				34.2	30.9
Number and Type of Plots		MP = 11	CP = 11					
Number of Potential Trees		51						
Plots/Ha		1.0						
Cruised Trees/Plot		4.6						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 4 (M):BS, Plots in Type: 22, TUs: [S5 RMZ : 0.9]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	332	332				162	170
Net Merchantable	m3	257	257				107	150
Net Merch - All	m3/ha	285	285				119	166
Distribution	%	100	100				42	58
Decay	%	16	16				23	8
Waste	%	5	5				8	2
Waste(billing)	%	6	6				12	2
Breakage	%	2	2				2	2
Total Cull (DWB)	%	23	23				34	12
Basal Area / Ha	m2/ha	42.5	42.5				21.9	20.7
Net VBAR	m3/m2	6.864	6.864				5.544	8.059
Stems/Ha (Live & DP)		431.7	431.7				286.8	144.9
Avg DBH (Live & DP)	cm	35.4	35.4				31.1	42.6
Snags/Ha		36.3	36.3					36.3
Avg Snag DBH	cm	25.2	25.2					25.2
Gross Merch Vol/Tree	m3	0.85	0.85				0.63	1.30
Net Merch Vol/Tree	m3	0.66	0.66				0.41	1.15
Avg Weight Total Ht	m	24.7	24.7				23.2	26.2
Avg Weight Merch Ht	m	20.1	20.1				17.7	22.0
Net Merch Vol/Log	m3	0.23	0.23				0.17	0.33
Gross Merch Vol/Log	m3	0.29	0.29				0.24	0.36
Avg # of Logs/Tree		2.93	2.93				2.59	3.59
Net Immature	%	19.7	19.7				47.1	
LRF and Log Summary								
Net Merch - Stud	%	25.5	25.5				39.0	15.7
Net Merch - Small Log	%	52.7	52.7				72.6	38.4
Net Merch - Large Log	%	47.3	47.3				27.4	61.6
Avg LRF All	bdft/m3	180.4	180.4				136.9	211.5
Statistical Summary								
Coeff. of Variation	%	39.8	39.8				86.2	60.1
Two Standard Error	%	19.1	19.1				34.2	30.9
Number and Type of Plots		MP = 11	CP = 11					
Number of Potential Trees		51						
Plots/Ha		1.0						
Cruised Trees/Plot		4.6						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 5 (M):BS, Plots in Type: 34, TUs: [All Treatment Units : 28.3]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	12624	12624				8970	3654
Net Merchantable	m3	11412	11412				8051	3361
Net Merch - All	m3/ha	403	403				284	119
Distribution	%	100	100				71	29
Decay	%	6	6				7	5
Waste	%	1	1				1	1
Waste(billing)	%	1	1				1	1
Breakage	%	2	2				2	2
Total Cull (DWB)	%	10	10				10	8
Basal Area / Ha	m2/ha	48.7	48.7				35.3	13.4
Net VBAR	m3/m2	8.277	8.277				8.059	8.903
Stems/Ha (Live & DP)		561.4	561.4				451.6	109.9
Avg DBH (Live & DP)	cm	33.2	33.2				31.6	39.4
Snags/Ha		12.7	12.7				12.7	
Avg Snag DBH	cm	35.5	35.5				35.5	
Gross Merch Vol/Tree	m3	0.79	0.79				0.70	1.18
Net Merch Vol/Tree	m3	0.72	0.72				0.63	1.08
Avg Weight Total Ht	m	24.9	24.9				23.8	27.6
Avg Weight Merch Ht	m	20.0	20.0				18.7	23.1
Net Merch Vol/Log	m3	0.22	0.22				0.20	0.31
Gross Merch Vol/Log	m3	0.24	0.24				0.22	0.33
Avg # of Logs/Tree		3.28	3.28				3.20	3.58
Net Immature	%	74.6	74.6				91.3	34.8
LRF and Log Summary								
Net Merch - Stud	%	29.8	29.8				33.9	19.9
Net Merch - Small Log	%	67.9	67.9				77.2	45.7
Net Merch - Large Log	%	32.1	32.1				22.8	54.3
Avg LRF All	bdft/m3	199.8	199.8				194.2	213.1
Statistical Summary								
Coeff. of Variation	%	73.4	73.4				100.1	150.3
Two Standard Error	%	22.6	22.6				31.5	43.2
Number and Type of Plots		MP = 16	CP = 18					
Number of Potential Trees		64						
Plots/Ha		1.2						
Cruised Trees/Plot		4.7						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 5 (M):BS, Plots in Type: 34, TUs: [SC : 10.6]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	4620	4620				3302	1318
Net Merchantable	m3	4183	4183				2970	1213
Net Merch - All	m3/ha	395	395				280	114
Distribution	%	100	100				71	29
Decay	%	6	6				7	5
Waste	%	1	1				1	1
Waste(billing)	%	1	1				1	1
Breakage	%	2	2				2	2
Total Cull (DWB)	%	9	9				10	8
Basal Area / Ha	m2/ha	47.8	47.8				34.8	12.9
Net VBAR	m3/m2	8.277	8.277				8.059	8.903
Stems/Ha (Live & DP)		558.5	558.5				449.9	108.7
Avg DBH (Live & DP)	cm	33.0	33.0				31.4	38.9
Snags/Ha		12.7	12.7				12.7	
Avg Snag DBH	cm	35.5	35.5				35.5	
Gross Merch Vol/Tree	m3	0.78	0.78				0.69	1.14
Net Merch Vol/Tree	m3	0.71	0.71				0.62	1.05
Avg Weight Total Ht	m	24.8	24.8				23.8	27.4
Avg Weight Merch Ht	m	19.8	19.8				18.6	22.9
Net Merch Vol/Log	m3	0.22	0.22				0.20	0.30
Gross Merch Vol/Log	m3	0.24	0.24				0.22	0.32
Avg # of Logs/Tree		3.27	3.27				3.20	3.56
Net Immature	%	75.4	75.4				91.7	35.5
LRF and Log Summary								
Net Merch - Stud	%	30.3	30.3				34.3	20.4
Net Merch - Small Log	%	69.1	69.1				78.2	46.8
Net Merch - Large Log	%	30.9	30.9				21.8	53.2
Avg LRF All	bdft/m3	199.2	199.2				193.9	212.3
Statistical Summary								
Coeff. of Variation	%	73.4	73.4				100.1	150.3
Two Standard Error	%	22.6	22.6				31.5	43.2
Number and Type of Plots		MP = 16	CP = 18					
Number of Potential Trees		64						
Plots/Ha		1.2						
Cruised Trees/Plot		4.7						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 5 (M):BS, Plots in Type: 34, TUs: [CC : 15.4]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	6971	6971				4936	2035
Net Merchantable	m3	6295	6295				4424	1871
Net Merch - All	m3/ha	409	409				287	121
Distribution	%	100	100				70	30
Decay	%	7	7				7	5
Waste	%	1	1				1	1
Waste(billing)	%	1	1				1	1
Breakage	%	2	2				2	2
Total Cull (DWB)	%	10	10				10	8
Basal Area / Ha	m2/ha	49.3	49.3				35.6	13.6
Net VBAR	m3/m2	8.277	8.277				8.059	8.903
Stems/Ha (Live & DP)		563.5	563.5				452.8	110.7
Avg DBH (Live & DP)	cm	33.4	33.4				31.7	39.6
Snags/Ha		12.7	12.7				12.7	
Avg Snag DBH	cm	35.5	35.5				35.5	
Gross Merch Vol/Tree	m3	0.80	0.80				0.71	1.19
Net Merch Vol/Tree	m3	0.73	0.73				0.63	1.10
Avg Weight Total Ht	m	25.0	25.0				23.9	27.7
Avg Weight Merch Ht	m	20.1	20.1				18.7	23.1
Net Merch Vol/Log	m3	0.23	0.23				0.20	0.31
Gross Merch Vol/Log	m3	0.24	0.24				0.22	0.33
Avg # of Logs/Tree		3.28	3.28				3.21	3.59
Net Immature	%	74.1	74.1				91.0	34.4
LRF and Log Summary								
Net Merch - Stud	%	29.5	29.5				33.7	19.6
Net Merch - Small Log	%	67.2	67.2				76.6	45.0
Net Merch - Large Log	%	32.8	32.8				23.4	55.0
Avg LRF All	bdft/m3	200.1	200.1				194.5	213.5
Statistical Summary								
Coeff. of Variation	%	73.4	73.4				100.1	150.3
Two Standard Error	%	22.6	22.6				31.5	43.2
Number and Type of Plots		MP = 16	CP = 18					
Number of Potential Trees		64						
Plots/Ha		1.2						
Cruised Trees/Plot		4.7						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 5 (M):BS, Plots in Type: 34, TUs: [RW : 1.2]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	543	543				385	159
Net Merchantable	m3	491	491				345	146
Net Merch - All	m3/ha	409	409				287	121
Distribution	%	100	100				70	30
Decay	%	7	7				7	5
Waste	%	1	1				1	1
Waste(billing)	%	1	1				1	1
Breakage	%	2	2				2	2
Total Cull (DWB)	%	10	10				10	8
Basal Area / Ha	m2/ha	49.3	49.3				35.6	13.6
Net VBAR	m3/m2	8.277	8.277				8.059	8.903
Stems/Ha (Live & DP)		563.5	563.5				452.8	110.7
Avg DBH (Live & DP)	cm	33.4	33.4				31.7	39.6
Snags/Ha		12.7	12.7				12.7	
Avg Snag DBH	cm	35.5	35.5				35.5	
Gross Merch Vol/Tree	m3	0.80	0.80				0.71	1.19
Net Merch Vol/Tree	m3	0.73	0.73				0.63	1.10
Avg Weight Total Ht	m	25.0	25.0				23.9	27.7
Avg Weight Merch Ht	m	20.1	20.1				18.7	23.1
Net Merch Vol/Log	m3	0.23	0.23				0.20	0.31
Gross Merch Vol/Log	m3	0.24	0.24				0.22	0.33
Avg # of Logs/Tree		3.28	3.28				3.21	3.59
Net Immature	%	74.1	74.1				91.0	34.4
LRF and Log Summary								
Net Merch - Stud	%	29.5	29.5				33.7	19.6
Net Merch - Small Log	%	67.2	67.2				76.6	45.0
Net Merch - Large Log	%	32.8	32.8				23.4	55.0
Avg LRF All	bdft/m3	200.1	200.1				194.5	213.5
Statistical Summary								
Coeff. of Variation	%	73.4	73.4				100.1	150.3
Two Standard Error	%	22.6	22.6				31.5	43.2
Number and Type of Plots		MP = 16	CP = 18					
Number of Potential Trees		64						
Plots/Ha		1.2						
Cruised Trees/Plot		4.7						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 5 (M):BS, Plots in Type: 34, TUs: [S6 RMZ : 1.1]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	490	490				348	143
Net Merchantable	m3	443	443				312	131
Net Merch - All	m3/ha	403	403				283	119
Distribution	%	100	100				70	30
Decay	%	7	7				7	5
Waste	%	1	1				1	1
Waste(billing)	%	1	1				1	1
Breakage	%	2	2				2	2
Total Cull (DWB)	%	10	10				10	8
Basal Area / Ha	m2/ha	48.6	48.6				35.2	13.4
Net VBAR	m3/m2	8.277	8.277				8.059	8.903
Stems/Ha (Live & DP)		557.7	557.7				448.9	108.8
Avg DBH (Live & DP)	cm	33.3	33.3				31.6	39.6
Snags/Ha		12.7	12.7				12.7	
Avg Snag DBH	cm	35.5	35.5				35.5	
Gross Merch Vol/Tree	m3	0.80	0.80				0.70	1.19
Net Merch Vol/Tree	m3	0.72	0.72				0.63	1.10
Avg Weight Total Ht	m	25.0	25.0				23.9	27.7
Avg Weight Merch Ht	m	20.1	20.1				18.7	23.2
Net Merch Vol/Log	m3	0.23	0.23				0.20	0.31
Gross Merch Vol/Log	m3	0.24	0.24				0.22	0.33
Avg # of Logs/Tree		3.28	3.28				3.20	3.58
Net Immature	%	74.3	74.3				91.1	34.5
LRF and Log Summary								
Net Merch - Stud	%	29.6	29.6				33.8	19.7
Net Merch - Small Log	%	67.4	67.4				76.9	44.8
Net Merch - Large Log	%	32.6	32.6				23.1	55.2
Avg LRF All	bdft/m3	200.1	200.1				194.4	213.6
Statistical Summary								
Coeff. of Variation	%	73.4	73.4				100.1	150.3
Two Standard Error	%	22.6	22.6				31.5	43.2
Number and Type of Plots		MP = 16	CP = 18					
Number of Potential Trees		64						
Plots/Ha		1.2						
Cruised Trees/Plot		4.7						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 6 (M):SCB, Plots in Type: 17, TUs: [All Treatment Units : 20.0]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	14912	14912		3081	148	3543	8140
Net Merchantable	m3	13495	13495		2501	136	3042	7816
Net Merch - All	m3/ha	675	675		125	7	152	391
Distribution	%	100	100		19	1	23	58
Decay	%	5	5		6	5	10	2
Waste	%	1	1		1		2	0
Waste(billing)	%	1	1		2		3	0
Breakage	%	4	4		11	3	2	2
Total Cull (DWB)	%	10	10		19	8	14	4
Basal Area / Ha	m2/ha	78.0	78.0		21.4	0.9	16.1	39.5
Net VBAR	m3/m2	8.619	8.619		5.789	7.209	9.427	9.887
Stems/Ha (Live & DP)		881.9	881.9		239.9	10.8	202.4	428.8
Avg DBH (Live & DP)	cm	33.6	33.6		33.7	33.3	31.8	34.3
Snags/Ha		2.2	2.2		2.2			
Avg Snag DBH	cm	97.1	97.1		97.1			
Gross Merch Vol/Tree	m3	0.85	0.85		0.64	0.68	0.88	0.95
Net Merch Vol/Tree	m3	0.77	0.77		0.52	0.63	0.75	0.91
Avg Weight Total Ht	m	27.8	27.8		24.0	21.1	29.4	28.7
Avg Weight Merch Ht	m	22.6	22.6		19.1	16.4	23.9	23.5
Net Merch Vol/Log	m3	0.23	0.23		0.21	0.22	0.21	0.24
Gross Merch Vol/Log	m3	0.24	0.24		0.23	0.23	0.24	0.24
Avg # of Logs/Tree		3.54	3.54		2.81	3.00	3.65	3.90
Net Immature	%	95.2	95.2		97.0	100.0	86.9	97.8
LRF and Log Summary								
Net Merch - Stud	%	21.2	21.2				28.3	25.6
Net Merch - Small Log	%	66.3	66.3		78.8	100.0	57.0	65.3
Net Merch - Large Log	%	33.7	33.7		21.2		43.0	34.7
Avg LRF All	bdft/m3	197.2	197.2		172.7	181.2	191.9	207.3
Statistical Summary								
Coeff. of Variation	%	68.8	68.8		134.2	412.3	176.0	89.2
Two Standard Error	%	35.4	35.4		69.0	212.0	90.5	45.9
Number and Type of Plots		MP = 17						
Number of Potential Trees		98						
Plots/Ha		0.8						
Cruised Trees/Plot		5.8						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 6 (M):SCB, Plots in Type: 17, TUs: [SC : 5.3]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	3879	3879		762	39	921	2157
Net Merchantable	m3	3543	3543		640	36	795	2071
Net Merch - All	m3/ha	668	668		121	7	150	391
Distribution	%	100	100		18	1	22	58
Decay	%	4	4		5	5	9	2
Waste	%	1	1		1		2	0
Waste(billing)	%	1	1		1		3	0
Breakage	%	3	3		9	3	2	2
Total Cull (DWB)	%	9	9		16	8	14	4
Basal Area / Ha	m2/ha	76.4	76.4		20.1	0.9	15.9	39.5
Net VBAR	m3/m2	8.619	8.619		5.789	7.209	9.427	9.887
Stems/Ha (Live & DP)		878.4	878.4		237.0	10.8	201.7	428.8
Avg DBH (Live & DP)	cm	33.3	33.3		32.9	33.3	31.6	34.3
Snags/Ha		2.2	2.2		2.2			
Avg Snag DBH	cm	97.1	97.1		97.1			
Gross Merch Vol/Tree	m3	0.83	0.83		0.61	0.68	0.86	0.95
Net Merch Vol/Tree	m3	0.76	0.76		0.51	0.63	0.74	0.91
Avg Weight Total Ht	m	27.7	27.7		23.6	21.1	29.4	28.7
Avg Weight Merch Ht	m	22.6	22.6		18.7	16.4	23.8	23.5
Net Merch Vol/Log	m3	0.22	0.22		0.20	0.22	0.21	0.24
Gross Merch Vol/Log	m3	0.24	0.24		0.22	0.23	0.24	0.24
Avg # of Logs/Tree		3.53	3.53		2.78	3.00	3.65	3.90
Net Immature	%	95.6	95.6		97.7	100.0	88.2	97.8
LRF and Log Summary								
Net Merch - Stud	%	21.4	21.4				28.7	25.6
Net Merch - Small Log	%	66.7	66.7		80.8	100.0	57.8	65.3
Net Merch - Large Log	%	33.3	33.3		19.2		42.2	34.7
Avg LRF All	bdft/m3	197.1	197.1		171.7	181.2	191.6	207.3
Statistical Summary								
Coeff. of Variation	%	68.8	68.8		134.2	412.3	176.0	89.2
Two Standard Error	%	35.4	35.4		69.0	212.0	90.5	45.9
Number and Type of Plots		MP = 17						
Number of Potential Trees		98						
Plots/Ha		0.8						
Cruised Trees/Plot		5.8						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 6 (M):SCB, Plots in Type: 17, TUs: [CC : 11.6]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	8711	8711		1832	86	2071	4722
Net Merchantable	m3	7857	7857		1469	79	1775	4534
Net Merch - All	m3/ha	677	677		127	7	153	391
Distribution	%	100	100		19	1	23	58
Decay	%	5	5		7	5	10	2
Waste	%	1	1		2		2	0
Waste(billing)	%	1	1		2		3	0
Breakage	%	4	4		11	3	2	2
Total Cull (DWB)	%	10	10		20	8	14	4
Basal Area / Ha	m2/ha	78.6	78.6		21.9	0.9	16.2	39.5
Net VBAR	m3/m2	8.619	8.619		5.789	7.209	9.427	9.887
Stems/Ha (Live & DP)		883.4	883.4		241.0	10.8	202.7	428.8
Avg DBH (Live & DP)	cm	33.7	33.7		34.0	33.3	31.9	34.3
Snags/Ha		2.2	2.2		2.2			
Avg Snag DBH	cm	97.1	97.1		97.1			
Gross Merch Vol/Tree	m3	0.85	0.85		0.66	0.68	0.88	0.95
Net Merch Vol/Tree	m3	0.77	0.77		0.53	0.63	0.75	0.91
Avg Weight Total Ht	m	27.8	27.8		24.1	21.1	29.5	28.7
Avg Weight Merch Ht	m	22.6	22.6		19.2	16.4	23.9	23.5
Net Merch Vol/Log	m3	0.23	0.23		0.21	0.22	0.21	0.24
Gross Merch Vol/Log	m3	0.24	0.24		0.23	0.23	0.24	0.24
Avg # of Logs/Tree		3.54	3.54		2.83	3.00	3.66	3.90
Net Immature	%	95.1	95.1		96.8	100.0	86.5	97.8
LRF and Log Summary								
Net Merch - Stud	%	21.1	21.1				28.2	25.6
Net Merch - Small Log	%	66.1	66.1		78.1	100.0	56.8	65.3
Net Merch - Large Log	%	33.9	33.9		21.9		43.2	34.7
Avg LRF All	bdft/m3	197.2	197.2		173.1	181.2	192.0	207.3
Statistical Summary								
Coeff. of Variation	%	68.8	68.8		134.2	412.3	176.0	89.2
Two Standard Error	%	35.4	35.4		69.0	212.0	90.5	45.9
Number and Type of Plots		MP = 17						
Number of Potential Trees		98						
Plots/Ha		0.8						
Cruised Trees/Plot		5.8						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 6 (M):SCB, Plots in Type: 17, TUs: [RW : 2.7]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	2028	2028		426	20	482	1099
Net Merchantable	m3	1829	1829		342	18	413	1055
Net Merch - All	m3/ha	677	677		127	7	153	391
Distribution	%	100	100		19	1	23	58
Decay	%	5	5		7	5	10	2
Waste	%	1	1		2		2	0
Waste(billing)	%	1	1		2		3	0
Breakage	%	4	4		11	3	2	2
Total Cull (DWB)	%	10	10		20	8	14	4
Basal Area / Ha	m2/ha	78.6	78.6		21.9	0.9	16.2	39.5
Net VBAR	m3/m2	8.619	8.619		5.789	7.209	9.427	9.887
Stems/Ha (Live & DP)		883.4	883.4		241.0	10.8	202.7	428.8
Avg DBH (Live & DP)	cm	33.7	33.7		34.0	33.3	31.9	34.3
Snags/Ha		2.2	2.2		2.2			
Avg Snag DBH	cm	97.1	97.1		97.1			
Gross Merch Vol/Tree	m3	0.85	0.85		0.66	0.68	0.88	0.95
Net Merch Vol/Tree	m3	0.77	0.77		0.53	0.63	0.75	0.91
Avg Weight Total Ht	m	27.8	27.8		24.1	21.1	29.5	28.7
Avg Weight Merch Ht	m	22.6	22.6		19.2	16.4	23.9	23.5
Net Merch Vol/Log	m3	0.23	0.23		0.21	0.22	0.21	0.24
Gross Merch Vol/Log	m3	0.24	0.24		0.23	0.23	0.24	0.24
Avg # of Logs/Tree		3.54	3.54		2.83	3.00	3.66	3.90
Net Immature	%	95.1	95.1		96.8	100.0	86.5	97.8
LRF and Log Summary								
Net Merch - Stud	%	21.1	21.1				28.2	25.6
Net Merch - Small Log	%	66.1	66.1		78.1	100.0	56.8	65.3
Net Merch - Large Log	%	33.9	33.9		21.9		43.2	34.7
Avg LRF All	bdft/m3	197.2	197.2		173.1	181.2	192.0	207.3
Statistical Summary								
Coeff. of Variation	%	68.8	68.8		134.2	412.3	176.0	89.2
Two Standard Error	%	35.4	35.4		69.0	212.0	90.5	45.9
Number and Type of Plots		MP = 17						
Number of Potential Trees		98						
Plots/Ha		0.8						
Cruised Trees/Plot		5.8						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Summary

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 6 (M):SCB, Plots in Type: 17, TUs: [S6 RMZ : 0.4]

		Total	Conifer	Decid	C	H	B	S
Utilization Limits								
Min DBH cm (M)					17.5	17.5	17.5	17.5
Stump Ht cm (M)					30.0	30.0	30.0	30.0
Top Dia cm (M)					10.0	10.0	10.0	10.0
Log Len m					5.0	5.0	5.0	5.0
Volume and Size Data								
Gross Merchantable	m3	295	295		61	3	69	162
Net Merchantable	m3	266	266		49	3	59	156
Net Merch - All	m3/ha	665	665		122	7	147	389
Distribution	%	100	100		18	1	22	58
Decay	%	5	5		7	5	10	2
Waste	%	1	1		2		2	0
Waste(billing)	%	1	1		2		3	0
Breakage	%	4	4		12	3	2	2
Total Cull (DWB)	%	10	10		20	8	14	4
Basal Area / Ha	m2/ha	77.3	77.3		21.3	0.9	15.7	39.4
Net VBAR	m3/m2	8.619	8.619		5.789	7.209	9.427	9.887
Stems/Ha (Live & DP)		873.4	873.4		235.9	10.8	198.8	427.9
Avg DBH (Live & DP)	cm	33.6	33.6		33.9	33.3	31.7	34.2
Snags/Ha		2.2	2.2		2.2			
Avg Snag DBH	cm	97.1	97.1		97.1			
Gross Merch Vol/Tree	m3	0.84	0.84		0.65	0.68	0.86	0.95
Net Merch Vol/Tree	m3	0.76	0.76		0.52	0.63	0.74	0.91
Avg Weight Total Ht	m	27.8	27.8		24.0	21.1	29.4	28.7
Avg Weight Merch Ht	m	22.6	22.6		19.2	16.4	23.8	23.5
Net Merch Vol/Log	m3	0.23	0.23		0.21	0.22	0.21	0.24
Gross Merch Vol/Log	m3	0.24	0.24		0.23	0.23	0.24	0.24
Avg # of Logs/Tree		3.53	3.53		2.81	3.00	3.62	3.89
Net Immature	%	95.1	95.1		96.7	100.0	86.3	97.8
LRF and Log Summary								
Net Merch - Stud	%	21.4	21.4				28.8	25.7
Net Merch - Small Log	%	66.3	66.3		78.5	100.0	57.2	65.4
Net Merch - Large Log	%	33.7	33.7		21.5		42.8	34.6
Avg LRF All	bdft/m3	197.3	197.3		172.8	181.2	192.1	207.3
Statistical Summary								
Coeff. of Variation	%	68.8	68.8		134.2	412.3	176.0	89.2
Two Standard Error	%	35.4	35.4		69.0	212.0	90.5	45.9
Number and Type of Plots		MP = 17						
Number of Potential Trees		98						
Plots/Ha		0.8						
Cruised Trees/Plot		5.8						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 1 (M):BS, Plots in Type: 9, TUs: [All Treatment Units : 9.3]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	2276	1874	211	191
Net Merchantable	m3	1583	1376	138	70
Net Merch - All	m3/ha	170	148	15	7
Distribution	%	100	87	9	4
Decay	%	22	19	25	43
Waste	%	7	5	8	18
Waste(billing)	%	10	7	12	49
Breakage	%	2	2	2	3
Total Cull (DWB)	%	30	27	35	64
Basal Area / Ha	m2/ha	24.8	20.8	2.2	1.8
Net VBAR	m3/m2	6.857	6.857	6.857	6.857
Stems/Ha (Live & DP)		183.4	164.8	13.4	5.2
Avg DBH (Live & DP)	cm	41.5	40.1	45.9	65.7
Snags/Ha					
Avg Snag DBH	cm				
Gross Merch Vol/Tree	m3	1.33	1.22	1.69	3.96
Net Merch Vol/Tree	m3	0.93	0.90	1.10	1.44
Avg Weight Total Ht	m	26.5	26.0	26.7	31.3
Avg Weight Merch Ht	m	22.1	21.6	22.4	27.5
Net Merch Vol/Log	m3	0.26	0.25	0.26	0.33
Gross Merch Vol/Log	m3	0.36	0.34	0.39	0.85
Avg # of Logs/Tree		3.71	3.63	4.33	4.68
Net Immature	%	21.5	24.7		
LRF and Log Summary					
Net Merch - Stud	%	15.8	17.4	5.7	4.9
Net Merch - Small Log	%	44.1	46.1	37.4	16.5
Net Merch - Large Log	%	55.9	53.9	62.6	83.5
Avg LRF All	bdft/m3	181.3	189.2	194.7	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 1 (M):BS, Plots in Type: 9, TUs: [SC : 0.3]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	67	56	7	4
Net Merchantable	m3	47	41	4	2
Net Merch - All	m3/ha	158	138	15	5
Distribution	%	100	87	9	3
Decay	%	21	19	25	42
Waste	%	6	5	8	17
Waste(billing)	%	9	7	12	46
Breakage	%	2	2	2	3
Total Cull (DWB)	%	29	26	35	63
Basal Area / Ha	m2/ha	23.2	19.7	2.2	1.3
Net VBAR	m3/m2	6.857	6.857	6.857	6.857
Stems/Ha (Live & DP)		178.6	161.0	13.4	4.2
Avg DBH (Live & DP)	cm	40.6	39.4	45.9	62.1
Snags/Ha					
Avg Snag DBH	cm				
Gross Merch Vol/Tree	m3	1.25	1.16	1.69	3.27
Net Merch Vol/Tree	m3	0.88	0.86	1.10	1.23
Avg Weight Total Ht	m	25.9	25.5	26.7	29.1
Avg Weight Merch Ht	m	21.5	21.2	22.4	25.3
Net Merch Vol/Log	m3	0.25	0.25	0.26	0.30
Gross Merch Vol/Log	m3	0.34	0.33	0.39	0.75
Avg # of Logs/Tree		3.65	3.57	4.33	4.37
Net Immature	%	23.2	26.5		
LRF and Log Summary					
Net Merch - Stud	%	16.6	18.2	5.7	5.5
Net Merch - Small Log	%	46.4	48.4	37.4	19.0
Net Merch - Large Log	%	53.6	51.6	62.6	81.0
Avg LRF All	bdft/m3	181.9	187.3	194.7	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 1 (M):BS, Plots in Type: 9, TUs: [CC : 8.9]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	2185	1798	202	185
Net Merchantable	m3	1519	1320	132	67
Net Merch - All	m3/ha	171	148	15	8
Distribution	%	100	87	9	4
Decay	%	22	19	25	43
Waste	%	7	5	8	18
Waste(billing)	%	10	7	12	49
Breakage	%	2	2	2	3
Total Cull (DWB)	%	30	27	35	64
Basal Area / Ha	m2/ha	24.9	20.9	2.2	1.8
Net VBAR	m3/m2	6.857	6.857	6.857	6.857
Stems/Ha (Live & DP)		183.6	165.0	13.4	5.2
Avg DBH (Live & DP)	cm	41.5	40.2	45.9	65.8
Snags/Ha					
Avg Snag DBH	cm				
Gross Merch Vol/Tree	m3	1.34	1.22	1.69	3.97
Net Merch Vol/Tree	m3	0.93	0.90	1.10	1.45
Avg Weight Total Ht	m	26.5	26.0	26.7	31.4
Avg Weight Merch Ht	m	22.1	21.7	22.4	27.6
Net Merch Vol/Log	m3	0.26	0.25	0.26	0.33
Gross Merch Vol/Log	m3	0.36	0.34	0.39	0.85
Avg # of Logs/Tree		3.71	3.63	4.33	4.69
Net Immature	%	21.4	24.6		
LRF and Log Summary					
Net Merch - Stud	%	15.8	17.4	5.7	4.9
Net Merch - Small Log	%	44.0	46.1	37.4	16.4
Net Merch - Large Log	%	56.0	53.9	62.6	83.6
Avg LRF All	bdft/m3	181.3	189.2	194.7	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 1 (M):BS, Plots in Type: 9, TUs: [S6 RMZ : 0.1]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	24	20	2	2
Net Merchantable	m3	17	15	1	1
Net Merch - All	m3/ha	167	146	14	8
Distribution	%	100	87	8	5
Decay	%	22	19	25	43
Waste	%	7	5	8	18
Waste(billing)	%	10	7	12	49
Breakage	%	2	2	2	3
Total Cull (DWB)	%	31	27	35	64
Basal Area / Ha	m2/ha	24.4	20.5	2.1	1.8
Net VBAR	m3/m2	6.857	6.857	6.857	6.857
Stems/Ha (Live & DP)		180.5	162.5	12.8	5.2
Avg DBH (Live & DP)	cm	41.5	40.1	45.8	65.8
Snags/Ha					
Avg Snag DBH	cm				
Gross Merch Vol/Tree	m3	1.33	1.22	1.67	3.97
Net Merch Vol/Tree	m3	0.93	0.90	1.09	1.45
Avg Weight Total Ht	m	26.5	26.0	26.6	31.4
Avg Weight Merch Ht	m	22.1	21.6	22.3	27.6
Net Merch Vol/Log	m3	0.26	0.25	0.26	0.33
Gross Merch Vol/Log	m3	0.36	0.34	0.39	0.85
Avg # of Logs/Tree		3.70	3.62	4.31	4.69
Net Immature	%	21.6	24.8		
LRF and Log Summary					
Net Merch - Stud	%	15.9	17.4	5.7	4.9
Net Merch - Small Log	%	44.1	46.1	38.0	16.4
Net Merch - Large Log	%	55.9	53.9	62.0	83.6
Avg LRF All	bdft/m3	180.9	189.0	194.6	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 2 (M):BS, Plots in Type: 17, TUs: [All Treatment Units : 15.6]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	3964	2581	705	679
Net Merchantable	m3	2712	1955	422	335
Net Merch - All	m3/ha	174	125	27	21
Distribution	%	100	72	16	12
Decay	%	22	17	28	36
Waste	%	7	5	10	12
Waste(billing)	%	10	7	17	25
Breakage	%	2	2	2	3
Total Cull (DWB)	%	32	24	40	51
Basal Area / Ha	m2/ha	26.1	17.2	4.3	4.6
Net VBAR	m3/m2	6.689	6.689	6.689	6.689
Stems/Ha (Live & DP)		265.1	188.3	39.6	37.2
Avg DBH (Live & DP)	cm	35.4	34.1	37.2	39.8
Snags/Ha		51.2	51.2		
Avg Snag DBH	cm	29.6	29.6		
Gross Merch Vol/Tree	m3	0.96	0.88	1.14	1.17
Net Merch Vol/Tree	m3	0.66	0.67	0.68	0.58
Avg Weight Total Ht	m	26.4	26.2	28.8	24.6
Avg Weight Merch Ht	m	21.5	21.3	24.0	19.8
Net Merch Vol/Log	m3	0.21	0.22	0.20	0.17
Gross Merch Vol/Log	m3	0.30	0.28	0.32	0.32
Avg # of Logs/Tree		3.25	3.09	3.61	3.64
Net Immature	%	24.2	29.2		25.5
LRF and Log Summary					
Net Merch - Stud	%	23.3	24.7	19.5	19.7
Net Merch - Small Log	%	56.2	58.6	43.2	58.6
Net Merch - Large Log	%	43.8	41.4	56.8	41.4
Avg LRF All	bdft/m3	168.5	191.4	156.6	49.9

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 2 (M):BS, Plots in Type: 17, TUs: [All Treatment Units : 15.6]

Species: Spruce

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	1724	1666	58
Net Merchantable	m3	1560	1505	54
Net Merch - All	m3/ha	100	96	3
Distribution	%	100	97	3
Decay	%	6	6	4
Waste	%	1	1	
Waste(billing)	%	1	2	
Breakage	%	2	2	2
Total Cull (DWB)	%	10	10	6
Basal Area / Ha	m2/ha	12.2	11.8	0.5
Net VBAR	m3/m2	8.178	8.178	8.178
Stems/Ha (Live & DP)		143.2	137.4	5.8
Avg DBH (Live & DP)	cm	33.0	33.0	32.1
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	0.77	0.78	0.64
Net Merch Vol/Tree	m3	0.70	0.70	0.60
Avg Weight Total Ht	m	26.7	26.9	21.0
Avg Weight Merch Ht	m	22.1	22.3	16.1
Net Merch Vol/Log	m3	0.25	0.25	0.21
Gross Merch Vol/Log	m3	0.27	0.27	0.21
Avg # of Logs/Tree		2.91	2.90	3.00
Net Immature	%	24.6	21.9	100.0
LRF and Log Summary				
Net Merch - Stud	%	27.0	26.2	49.6
Net Merch - Small Log	%	46.4	44.5	100.0
Net Merch - Large Log	%	53.6	55.5	
Avg LRF All	bdft/m3	206.1	206.6	192.4

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 2 (M):BS, Plots in Type: 17, TUs: [SC : 13.7]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	3455	2255	608	592
Net Merchantable	m3	2366	1709	364	292
Net Merch - All	m3/ha	173	125	27	21
Distribution	%	100	72	15	12
Decay	%	22	17	28	36
Waste	%	7	5	10	12
Waste(billing)	%	10	7	17	25
Breakage	%	2	2	2	3
Total Cull (DWB)	%	32	24	40	51
Basal Area / Ha	m2/ha	26.0	17.1	4.2	4.6
Net VBAR	m3/m2	6.689	6.689	6.689	6.689
Stems/Ha (Live & DP)		264.7	188.2	39.4	37.1
Avg DBH (Live & DP)	cm	35.3	34.0	37.0	39.7
Snags/Ha		51.2	51.2		
Avg Snag DBH	cm	29.6	29.6		
Gross Merch Vol/Tree	m3	0.95	0.87	1.13	1.16
Net Merch Vol/Tree	m3	0.65	0.66	0.67	0.58
Avg Weight Total Ht	m	26.4	26.2	28.7	24.6
Avg Weight Merch Ht	m	21.5	21.3	23.9	19.8
Net Merch Vol/Log	m3	0.21	0.22	0.19	0.17
Gross Merch Vol/Log	m3	0.29	0.28	0.31	0.32
Avg # of Logs/Tree		3.24	3.09	3.60	3.63
Net Immature	%	24.4	29.4		25.6
LRF and Log Summary					
Net Merch - Stud	%	23.4	24.8	19.8	19.8
Net Merch - Small Log	%	56.5	58.9	43.8	58.9
Net Merch - Large Log	%	43.5	41.1	56.2	41.1
Avg LRF All	bdft/m3	168.4	191.3	155.7	50.2

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 2 (M):BS, Plots in Type: 17, TUs: [SC : 13.7]

Species: Spruce

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	1515	1464	51
Net Merchantable	m3	1371	1323	48
Net Merch - All	m3/ha	100	97	4
Distribution	%	100	96	4
Decay	%	6	6	4
Waste	%	1	1	
Waste(billing)	%	1	2	
Breakage	%	2	2	2
Total Cull (DWB)	%	10	10	6
Basal Area / Ha	m2/ha	12.2	11.8	0.5
Net VBAR	m3/m2	8.178	8.178	8.178
Stems/Ha (Live & DP)		143.3	137.4	5.8
Avg DBH (Live & DP)	cm	33.0	33.0	32.1
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	0.77	0.78	0.64
Net Merch Vol/Tree	m3	0.70	0.70	0.60
Avg Weight Total Ht	m	26.7	26.9	21.0
Avg Weight Merch Ht	m	22.1	22.3	16.1
Net Merch Vol/Log	m3	0.25	0.25	0.21
Gross Merch Vol/Log	m3	0.27	0.27	0.21
Avg # of Logs/Tree		2.91	2.90	3.00
Net Immature	%	24.6	21.9	100.0
LRF and Log Summary				
Net Merch - Stud	%	27.0	26.2	49.6
Net Merch - Small Log	%	46.4	44.5	100.0
Net Merch - Large Log	%	53.6	55.5	
Avg LRF All	bdft/m3	206.1	206.6	192.4

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 2 (M):BS, Plots in Type: 17, TUs: [RW : 1.1]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	298	191	56	51
Net Merchantable	m3	203	144	34	25
Net Merch - All	m3/ha	184	131	31	23
Distribution	%	100	71	17	12
Decay	%	23	17	28	36
Waste	%	7	5	10	13
Waste(billing)	%	11	7	16	26
Breakage	%	2	2	2	3
Total Cull (DWB)	%	32	25	40	51
Basal Area / Ha	m2/ha	27.5	17.9	4.7	4.9
Net VBAR	m3/m2	6.689	6.689	6.689	6.689
Stems/Ha (Live & DP)		269.7	190.6	40.9	38.3
Avg DBH (Live & DP)	cm	36.1	34.6	38.3	40.6
Snags/Ha		51.2	51.2		
Avg Snag DBH	cm	29.6	29.6		
Gross Merch Vol/Tree	m3	1.01	0.91	1.24	1.22
Net Merch Vol/Tree	m3	0.68	0.69	0.75	0.59
Avg Weight Total Ht	m	26.7	26.5	29.5	24.7
Avg Weight Merch Ht	m	21.9	21.6	24.8	20.0
Net Merch Vol/Log	m3	0.21	0.23	0.21	0.17
Gross Merch Vol/Log	m3	0.31	0.29	0.34	0.33
Avg # of Logs/Tree		3.29	3.12	3.69	3.67
Net Immature	%	22.9	28.0		24.1
LRF and Log Summary					
Net Merch - Stud	%	22.3	23.9	18.0	19.1
Net Merch - Small Log	%	53.9	56.8	39.9	55.9
Net Merch - Large Log	%	46.1	43.2	60.1	44.1
Avg LRF All	bdft/m3	169.4	192.2	162.5	47.2

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 2 (M):BS, Plots in Type: 17, TUs: [RW : 1.1]

Species: Spruce

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	122	118	4
Net Merchantable	m3	110	106	4
Net Merch - All	m3/ha	100	97	4
Distribution	%	100	96	4
Decay	%	6	6	4
Waste	%	1	1	
Waste(billing)	%	1	2	
Breakage	%	2	2	2
Total Cull (DWB)	%	10	10	6
Basal Area / Ha	m2/ha	12.2	11.8	0.5
Net VBAR	m3/m2	8.178	8.178	8.178
Stems/Ha (Live & DP)		143.3	137.4	5.8
Avg DBH (Live & DP)	cm	33.0	33.0	32.1
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	0.77	0.78	0.64
Net Merch Vol/Tree	m3	0.70	0.70	0.60
Avg Weight Total Ht	m	26.7	26.9	21.0
Avg Weight Merch Ht	m	22.1	22.3	16.1
Net Merch Vol/Log	m3	0.25	0.25	0.21
Gross Merch Vol/Log	m3	0.27	0.27	0.21
Avg # of Logs/Tree		2.91	2.90	3.00
Net Immature	%	24.6	21.9	100.0
LRF and Log Summary				
Net Merch - Stud	%	27.0	26.2	49.6
Net Merch - Small Log	%	46.4	44.5	100.0
Net Merch - Large Log	%	53.6	55.5	
Avg LRF All	bdft/m3	206.1	206.6	192.4

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 2 (M):BS, Plots in Type: 17, TUs: [S6 RMZ : 0.8]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	211	135	40	36
Net Merchantable	m3	144	102	24	18
Net Merch - All	m3/ha	180	127	31	22
Distribution	%	100	71	17	12
Decay	%	23	17	28	36
Waste	%	7	5	10	12
Waste(billing)	%	11	7	16	25
Breakage	%	2	2	2	3
Total Cull (DWB)	%	32	25	40	51
Basal Area / Ha	m2/ha	26.9	17.4	4.7	4.8
Net VBAR	m3/m2	6.689	6.689	6.689	6.689
Stems/Ha (Live & DP)		265.8	187.3	40.9	37.7
Avg DBH (Live & DP)	cm	35.9	34.4	38.3	40.1
Snags/Ha		51.2	51.2		
Avg Snag DBH	cm	29.6	29.6		
Gross Merch Vol/Tree	m3	0.99	0.90	1.24	1.19
Net Merch Vol/Tree	m3	0.68	0.68	0.75	0.58
Avg Weight Total Ht	m	26.7	26.4	29.5	24.6
Avg Weight Merch Ht	m	21.9	21.5	24.8	19.9
Net Merch Vol/Log	m3	0.21	0.22	0.21	0.17
Gross Merch Vol/Log	m3	0.30	0.29	0.34	0.33
Avg # of Logs/Tree		3.27	3.10	3.69	3.65
Net Immature	%	23.3	28.7		24.8
LRF and Log Summary					
Net Merch - Stud	%	22.6	24.2	18.0	19.5
Net Merch - Small Log	%	54.4	57.3	39.9	57.4
Net Merch - Large Log	%	45.6	42.7	60.1	42.6
Avg LRF All	bdft/m3	169.4	192.0	162.5	48.7

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 2 (M):BS, Plots in Type: 17, TUs: [S6 RMZ : 0.8]

Species: Spruce

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	87	84	3
Net Merchantable	m3	79	76	3
Net Merch - All	m3/ha	99	95	3
Distribution	%	100	97	3
Decay	%	6	6	4
Waste	%	1	1	
Waste(billing)	%	2	2	
Breakage	%	2	2	2
Total Cull (DWB)	%	10	10	6
Basal Area / Ha	m2/ha	12.0	11.6	0.4
Net VBAR	m3/m2	8.178	8.178	8.178
Stems/Ha (Live & DP)		141.3	135.8	5.5
Avg DBH (Live & DP)	cm	33.0	33.0	32.1
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	0.77	0.78	0.64
Net Merch Vol/Tree	m3	0.70	0.70	0.60
Avg Weight Total Ht	m	26.7	26.9	21.0
Avg Weight Merch Ht	m	22.2	22.4	16.1
Net Merch Vol/Log	m3	0.25	0.25	0.21
Gross Merch Vol/Log	m3	0.27	0.27	0.21
Avg # of Logs/Tree		2.90	2.90	3.00
Net Immature	%	24.5	21.9	100.0
LRF and Log Summary				
Net Merch - Stud	%	26.9	26.1	49.6
Net Merch - Small Log	%	46.1	44.2	100.0
Net Merch - Large Log	%	53.9	55.8	
Avg LRF All	bdft/m3	206.2	206.7	192.4

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 3 (M):BS, Plots in Type: 15, TUs: [All Treatment Units : 11.9]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	2150	1883	267
Net Merchantable	m3	1709	1491	219
Net Merch - All	m3/ha	144	125	18
Distribution	%	100	87	13
Decay	%	14	14	12
Waste	%	5	5	4
Waste(billing)	%	6	6	5
Breakage	%	2	2	2
Total Cull (DWB)	%	20	21	18
Basal Area / Ha	m2/ha	20.2	17.9	2.3
Net VBAR	m3/m2	7.118	7.118	7.118
Stems/Ha (Live & DP)		297.2	263.4	33.8
Avg DBH (Live & DP)	cm	29.4	29.4	29.5
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	0.61	0.60	0.66
Net Merch Vol/Tree	m3	0.48	0.48	0.54
Avg Weight Total Ht	m	24.2	23.9	26.8
Avg Weight Merch Ht	m	18.6	18.3	20.8
Net Merch Vol/Log	m3	0.16	0.16	0.17
Gross Merch Vol/Log	m3	0.20	0.20	0.21
Avg # of Logs/Tree		3.02	3.00	3.19
Net Immature	%	56.3	55.2	64.4
LRF and Log Summary				
Net Merch - Stud	%	41.3	41.5	40.0
Net Merch - Small Log	%	79.8	79.8	79.3
Net Merch - Large Log	%	20.2	20.2	20.7
Avg LRF All	bdft/m3	183.1	182.2	188.7

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 3 (M):BS, Plots in Type: 15, TUs: [All Treatment Units : 11.9]

Species: Spruce

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	3034	2758	276
Net Merchantable	m3	2769	2521	248
Net Merch - All	m3/ha	233	212	21
Distribution	%	100	91	9
Decay	%	5	5	5
Waste	%	1	1	3
Waste(billing)	%	2	1	3
Breakage	%	2	2	2
Total Cull (DWB)	%	9	9	10
Basal Area / Ha	m2/ha	28.1	25.4	2.7
Net VBAR	m3/m2	8.372	8.372	8.372
Stems/Ha (Live & DP)		371.8	323.1	48.6
Avg DBH (Live & DP)	cm	31.0	31.6	26.8
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	0.69	0.72	0.48
Net Merch Vol/Tree	m3	0.63	0.66	0.43
Avg Weight Total Ht	m	25.5	25.6	25.1
Avg Weight Merch Ht	m	20.5	20.5	20.0
Net Merch Vol/Log	m3	0.21	0.21	0.20
Gross Merch Vol/Log	m3	0.22	0.22	0.22
Avg # of Logs/Tree		3.09	3.22	2.18
Net Immature	%	63.5	64.8	50.6
LRF and Log Summary				
Net Merch - Stud	%	34.2	32.4	52.3
Net Merch - Small Log	%	67.1	68.2	56.6
Net Merch - Large Log	%	32.9	31.8	43.4
Avg LRF All	bdft/m3	201.6	201.5	203.4

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 3 (M):BS, Plots in Type: 15, TUs: [SC : 9.7]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	1786	1559	227
Net Merchantable	m3	1419	1233	186
Net Merch - All	m3/ha	146	127	19
Distribution	%	100	87	13
Decay	%	14	14	12
Waste	%	5	5	4
Waste(billing)	%	6	6	5
Breakage	%	2	2	2
Total Cull (DWB)	%	21	21	18
Basal Area / Ha	m2/ha	20.6	18.2	2.4
Net VBAR	m3/m2	7.118	7.118	7.118
Stems/Ha (Live & DP)		301.1	266.2	34.9
Avg DBH (Live & DP)	cm	29.5	29.5	29.6
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	0.61	0.60	0.67
Net Merch Vol/Tree	m3	0.49	0.48	0.55
Avg Weight Total Ht	m	24.3	23.9	26.8
Avg Weight Merch Ht	m	18.7	18.3	20.9
Net Merch Vol/Log	m3	0.16	0.16	0.18
Gross Merch Vol/Log	m3	0.20	0.20	0.21
Avg # of Logs/Tree		3.03	3.01	3.21
Net Immature	%	56.1	54.8	64.3
LRF and Log Summary				
Net Merch - Stud	%	41.0	41.2	39.5
Net Merch - Small Log	%	79.7	79.8	79.2
Net Merch - Large Log	%	20.3	20.2	20.8
Avg LRF All	bdft/m3	183.2	182.3	188.8

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 3 (M):BS, Plots in Type: 15, TUs: [SC : 9.7]

Species: Spruce

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	2461	2249	212
Net Merchantable	m3	2248	2056	191
Net Merch - All	m3/ha	232	212	20
Distribution	%	100	91	9
Decay	%	5	5	5
Waste	%	1	1	3
Waste(billing)	%	2	1	3
Breakage	%	2	2	2
Total Cull (DWB)	%	9	9	10
Basal Area / Ha	m2/ha	28.1	25.4	2.6
Net VBAR	m3/m2	8.372	8.372	8.372
Stems/Ha (Live & DP)		372.7	324.4	48.4
Avg DBH (Live & DP)	cm	31.0	31.6	26.4
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	0.68	0.71	0.45
Net Merch Vol/Tree	m3	0.62	0.65	0.41
Avg Weight Total Ht	m	25.4	25.5	24.4
Avg Weight Merch Ht	m	20.4	20.5	19.3
Net Merch Vol/Log	m3	0.21	0.21	0.19
Gross Merch Vol/Log	m3	0.22	0.22	0.21
Avg # of Logs/Tree		3.08	3.22	2.16
Net Immature	%	64.4	65.4	53.4
LRF and Log Summary				
Net Merch - Stud	%	34.5	32.6	55.0
Net Merch - Small Log	%	67.7	68.5	59.1
Net Merch - Large Log	%	32.3	31.5	40.9
Avg LRF All	bdft/m3	201.3	201.3	201.9

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 3 (M):BS, Plots in Type: 15, TUs: [RW : 0.8]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	150	131	19
Net Merchantable	m3	118	103	15
Net Merch - All	m3/ha	148	129	19
Distribution	%	100	87	13
Decay	%	14	14	12
Waste	%	5	5	4
Waste(billing)	%	6	6	5
Breakage	%	2	2	2
Total Cull (DWB)	%	21	21	18
Basal Area / Ha	m2/ha	20.8	18.4	2.4
Net VBAR	m3/m2	7.118	7.118	7.118
Stems/Ha (Live & DP)		302.0	267.1	34.9
Avg DBH (Live & DP)	cm	29.6	29.6	29.6
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	0.62	0.61	0.67
Net Merch Vol/Tree	m3	0.49	0.48	0.55
Avg Weight Total Ht	m	24.4	24.0	26.8
Avg Weight Merch Ht	m	18.7	18.4	20.9
Net Merch Vol/Log	m3	0.17	0.16	0.18
Gross Merch Vol/Log	m3	0.20	0.20	0.21
Avg # of Logs/Tree		3.04	3.01	3.21
Net Immature	%	55.4	54.1	64.3
LRF and Log Summary				
Net Merch - Stud	%	40.6	40.7	39.5
Net Merch - Small Log	%	79.0	79.0	79.2
Net Merch - Large Log	%	21.0	21.0	20.8
Avg LRF All	bdft/m3	183.4	182.6	188.8

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 3 (M):BS, Plots in Type: 15, TUs: [RW : 0.8]

Species: Spruce

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	218	195	23
Net Merchantable	m3	198	178	21
Net Merch - All	m3/ha	248	222	26
Distribution	%	100	90	10
Decay	%	5	5	6
Waste	%	2	1	3
Waste(billing)	%	2	1	3
Breakage	%	2	2	2
Total Cull (DWB)	%	9	9	11
Basal Area / Ha	m2/ha	29.6	26.4	3.2
Net VBAR	m3/m2	8.372	8.372	8.372
Stems/Ha (Live & DP)		376.7	326.8	49.9
Avg DBH (Live & DP)	cm	31.6	32.1	28.6
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	0.72	0.74	0.58
Net Merch Vol/Tree	m3	0.66	0.68	0.52
Avg Weight Total Ht	m	26.0	25.9	27.2
Avg Weight Merch Ht	m	21.0	20.9	22.3
Net Merch Vol/Log	m3	0.22	0.21	0.23
Gross Merch Vol/Log	m3	0.23	0.23	0.26
Avg # of Logs/Tree		3.11	3.24	2.27
Net Immature	%	60.2	62.4	41.0
LRF and Log Summary				
Net Merch - Stud	%	32.5	31.2	43.2
Net Merch - Small Log	%	64.1	65.9	48.1
Net Merch - Large Log	%	35.9	34.1	51.9
Avg LRF All	bdft/m3	203.4	202.9	208.5

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 3 (M):BS, Plots in Type: 15, TUs: [S6 RMZ : 0.4]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	72	63	9
Net Merchantable	m3	57	50	7
Net Merch - All	m3/ha	143	125	18
Distribution	%	100	87	13
Decay	%	14	14	13
Waste	%	5	5	4
Waste(billing)	%	6	6	5
Breakage	%	2	2	2
Total Cull (DWB)	%	21	21	19
Basal Area / Ha	m2/ha	20.2	17.9	2.3
Net VBAR	m3/m2	7.118	7.118	7.118
Stems/Ha (Live & DP)		296.2	263.1	33.1
Avg DBH (Live & DP)	cm	29.4	29.4	29.6
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	0.61	0.60	0.67
Net Merch Vol/Tree	m3	0.48	0.47	0.55
Avg Weight Total Ht	m	24.2	23.8	27.0
Avg Weight Merch Ht	m	18.6	18.3	21.0
Net Merch Vol/Log	m3	0.16	0.16	0.17
Gross Merch Vol/Log	m3	0.20	0.20	0.21
Avg # of Logs/Tree		3.02	2.99	3.21
Net Immature	%	56.0	55.1	62.3
LRF and Log Summary				
Net Merch - Stud	%	41.2	41.5	39.3
Net Merch - Small Log	%	79.8	80.0	78.0
Net Merch - Large Log	%	20.2	20.0	22.0
Avg LRF All	bdft/m3	183.0	182.2	188.7

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 3 (M):BS, Plots in Type: 15, TUs: [S6 RMZ : 0.4]

Species: Spruce

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	108	97	12
Net Merchantable	m3	99	88	10
Net Merch - All	m3/ha	247	221	26
Distribution	%	100	90	10
Decay	%	5	5	6
Waste	%	2	1	3
Waste(billing)	%	2	1	3
Breakage	%	2	2	2
Total Cull (DWB)	%	9	9	11
Basal Area / Ha	m2/ha	29.5	26.3	3.2
Net VBAR	m3/m2	8.372	8.372	8.372
Stems/Ha (Live & DP)		374.8	324.9	49.9
Avg DBH (Live & DP)	cm	31.6	32.1	28.6
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	0.72	0.74	0.58
Net Merch Vol/Tree	m3	0.66	0.68	0.52
Avg Weight Total Ht	m	26.0	25.9	27.2
Avg Weight Merch Ht	m	21.0	20.9	22.3
Net Merch Vol/Log	m3	0.22	0.21	0.23
Gross Merch Vol/Log	m3	0.23	0.23	0.26
Avg # of Logs/Tree		3.11	3.24	2.27
Net Immature	%	60.1	62.4	41.0
LRF and Log Summary				
Net Merch - Stud	%	32.4	31.2	43.2
Net Merch - Small Log	%	63.9	65.7	48.1
Net Merch - Large Log	%	36.1	34.3	51.9
Avg LRF All	bdft/m3	203.5	202.9	208.5

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 3 (M):BS, Plots in Type: 15, TUs: [S5 RMZ : 1.0]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	142	130	12
Net Merchantable	m3	114	104	10
Net Merch - All	m3/ha	114	104	10
Distribution	%	100	91	9
Decay	%	13	13	11
Waste	%	4	4	3
Waste(billing)	%	5	5	4
Breakage	%	2	2	2
Total Cull (DWB)	%	19	20	16
Basal Area / Ha	m2/ha	16.5	15.1	1.4
Net VBAR	m3/m2	7.118	7.118	7.118
Stems/Ha (Live & DP)		256.7	234.4	22.3
Avg DBH (Live & DP)	cm	28.6	28.6	27.8
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	0.55	0.55	0.55
Net Merch Vol/Tree	m3	0.45	0.44	0.46
Avg Weight Total Ht	m	23.3	23.1	25.3
Avg Weight Merch Ht	m	17.8	17.6	19.4
Net Merch Vol/Log	m3	0.16	0.16	0.16
Gross Merch Vol/Log	m3	0.19	0.19	0.19
Avg # of Logs/Tree		2.89	2.89	2.85
Net Immature	%	60.9	60.1	69.2
LRF and Log Summary				
Net Merch - Stud	%	45.7	45.4	48.9
Net Merch - Small Log	%	81.5	81.4	82.1
Net Merch - Large Log	%	18.5	18.6	17.9
Avg LRF All	bdft/m3	181.4	181.0	186.4

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 3 (M):BS, Plots in Type: 15, TUs: [S5 RMZ : 1.0]

Species: Spruce

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	247	218	29
Net Merchantable	m3	225	199	26
Net Merch - All	m3/ha	225	199	26
Distribution	%	100	89	11
Decay	%	5	5	6
Waste	%	2	1	3
Waste(billing)	%	2	2	3
Breakage	%	2	2	2
Total Cull (DWB)	%	9	9	11
Basal Area / Ha	m2/ha	27.1	23.9	3.2
Net VBAR	m3/m2	8.372	8.372	8.372
Stems/Ha (Live & DP)		357.1	307.3	49.9
Avg DBH (Live & DP)	cm	31.1	31.5	28.6
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	0.69	0.71	0.58
Net Merch Vol/Tree	m3	0.63	0.65	0.52
Avg Weight Total Ht	m	25.8	25.6	27.2
Avg Weight Merch Ht	m	20.8	20.6	22.3
Net Merch Vol/Log	m3	0.21	0.21	0.23
Gross Merch Vol/Log	m3	0.23	0.22	0.26
Avg # of Logs/Tree		3.07	3.19	2.27
Net Immature	%	59.8	62.3	41.0
LRF and Log Summary				
Net Merch - Stud	%	33.8	32.6	43.2
Net Merch - Small Log	%	65.5	67.8	48.1
Net Merch - Large Log	%	34.5	32.2	51.9
Avg LRF All	bdft/m3	202.6	201.9	208.5

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 4 (M):BS, Plots in Type: 22, TUs: [All Treatment Units : 22.0]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	4513	3029	1484
Net Merchantable	m3	3088	2404	683
Net Merch - All	m3/ha	140	109	31
Distribution	%	100	78	22
Decay	%	22	14	37
Waste	%	7	4	14
Waste(billing)	%	11	5	31
Breakage	%	2	2	3
Total Cull (DWB)	%	32	21	54
Basal Area / Ha	m2/ha	25.3	19.2	6.2
Net VBAR	m3/m2	5.544	5.544	5.544
Stems/Ha (Live & DP)		338.8	301.7	37.1
Avg DBH (Live & DP)	cm	30.9	28.4	46.0
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	0.61	0.46	1.82
Net Merch Vol/Tree	m3	0.41	0.36	0.84
Avg Weight Total Ht	m	22.8	19.6	29.4
Avg Weight Merch Ht	m	17.3	14.7	24.6
Net Merch Vol/Log	m3	0.17	0.16	0.22
Gross Merch Vol/Log	m3	0.24	0.19	0.45
Avg # of Logs/Tree		2.57	2.39	4.04
Net Immature	%	48.8	62.6	
LRF and Log Summary				
Net Merch - Stud	%	39.5	45.9	17.1
Net Merch - Small Log	%	74.2	84.0	39.7
Net Merch - Large Log	%	25.8	16.0	60.3
Avg LRF All	bdft/m3	144.5	164.4	74.3

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 4 (M):BS, Plots in Type: 22, TUs: [All Treatment Units : 22.0]

Species: Spruce

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	4166	3807	360
Net Merchantable	m3	3670	3395	275
Net Merch - All	m3/ha	167	154	13
Distribution	%	100	93	7
Decay	%	8	7	16
Waste	%	2	1	5
Waste(billing)	%	2	2	6
Breakage	%	2	2	3
Total Cull (DWB)	%	12	11	24
Basal Area / Ha	m2/ha	20.8	19.2	1.6
Net VBAR	m3/m2	8.059	8.059	8.059
Stems/Ha (Live & DP)		150.0	137.4	12.7
Avg DBH (Live & DP)	cm	42.0	42.2	40.3
Snags/Ha		36.3	36.3	
Avg Snag DBH	cm	25.2	25.2	
Gross Merch Vol/Tree	m3	1.26	1.26	1.29
Net Merch Vol/Tree	m3	1.11	1.12	0.99
Avg Weight Total Ht	m	26.1	26.0	27.3
Avg Weight Merch Ht	m	21.9	21.8	22.2
Net Merch Vol/Log	m3	0.32	0.33	0.22
Gross Merch Vol/Log	m3	0.35	0.36	0.28
Avg # of Logs/Tree		3.58	3.49	4.54
Net Immature	%			
LRF and Log Summary				
Net Merch - Stud	%	16.4	16.0	21.0
Net Merch - Small Log	%	39.6	38.1	58.4
Net Merch - Large Log	%	60.4	61.9	41.6
Avg LRF All	bdft/m3	210.7	212.0	195.2

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 4 (M):BS, Plots in Type: 22, TUs: [SC : 17.9]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	3699	2490	1209
Net Merchantable	m3	2535	1978	557
Net Merch - All	m3/ha	142	111	31
Distribution	%	100	78	22
Decay	%	22	14	37
Waste	%	7	4	14
Waste(billing)	%	11	5	31
Breakage	%	2	2	3
Total Cull (DWB)	%	31	21	54
Basal Area / Ha	m2/ha	25.5	19.4	6.2
Net VBAR	m3/m2	5.544	5.544	5.544
Stems/Ha (Live & DP)		341.7	304.5	37.2
Avg DBH (Live & DP)	cm	30.9	28.5	46.0
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	0.60	0.46	1.82
Net Merch Vol/Tree	m3	0.41	0.36	0.84
Avg Weight Total Ht	m	22.7	19.6	29.4
Avg Weight Merch Ht	m	17.3	14.7	24.6
Net Merch Vol/Log	m3	0.17	0.16	0.22
Gross Merch Vol/Log	m3	0.24	0.19	0.45
Avg # of Logs/Tree		2.57	2.39	4.03
Net Immature	%	48.8	62.6	
LRF and Log Summary				
Net Merch - Stud	%	39.5	45.8	17.2
Net Merch - Small Log	%	74.3	84.0	39.8
Net Merch - Large Log	%	25.7	16.0	60.2
Avg LRF All	bdft/m3	144.9	164.7	74.5

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 4 (M):BS, Plots in Type: 22, TUs: [SC : 17.9]

Species: Spruce

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	3354	3061	293
Net Merchantable	m3	2955	2731	224
Net Merch - All	m3/ha	165	153	13
Distribution	%	100	92	8
Decay	%	8	7	16
Waste	%	2	1	5
Waste(billing)	%	2	2	6
Breakage	%	2	2	3
Total Cull (DWB)	%	12	11	24
Basal Area / Ha	m2/ha	20.6	19.0	1.6
Net VBAR	m3/m2	8.059	8.059	8.059
Stems/Ha (Live & DP)		149.7	137.0	12.7
Avg DBH (Live & DP)	cm	41.9	42.0	40.3
Snags/Ha		36.3	36.3	
Avg Snag DBH	cm	25.2	25.2	
Gross Merch Vol/Tree	m3	1.25	1.25	1.29
Net Merch Vol/Tree	m3	1.10	1.11	0.99
Avg Weight Total Ht	m	26.1	25.9	27.3
Avg Weight Merch Ht	m	21.8	21.8	22.2
Net Merch Vol/Log	m3	0.32	0.33	0.22
Gross Merch Vol/Log	m3	0.35	0.36	0.28
Avg # of Logs/Tree		3.57	3.48	4.54
Net Immature	%			
LRF and Log Summary				
Net Merch - Stud	%	16.5	16.2	21.0
Net Merch - Small Log	%	39.9	38.4	58.4
Net Merch - Large Log	%	60.1	61.6	41.6
Avg LRF All	bdft/m3	210.5	211.8	195.2

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 4 (M):BS, Plots in Type: 22, TUs: [RW : 1.0]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	207	139	68
Net Merchantable	m3	142	111	31
Net Merch - All	m3/ha	142	111	31
Distribution	%	100	78	22
Decay	%	22	14	37
Waste	%	7	4	14
Waste(billing)	%	11	5	31
Breakage	%	2	2	3
Total Cull (DWB)	%	31	21	54
Basal Area / Ha	m2/ha	25.5	19.4	6.2
Net VBAR	m3/m2	5.544	5.544	5.544
Stems/Ha (Live & DP)		341.7	304.5	37.2
Avg DBH (Live & DP)	cm	30.9	28.5	46.0
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	0.60	0.46	1.82
Net Merch Vol/Tree	m3	0.41	0.36	0.84
Avg Weight Total Ht	m	22.7	19.6	29.4
Avg Weight Merch Ht	m	17.3	14.7	24.6
Net Merch Vol/Log	m3	0.17	0.16	0.22
Gross Merch Vol/Log	m3	0.24	0.19	0.45
Avg # of Logs/Tree		2.57	2.39	4.03
Net Immature	%	48.8	62.6	
LRF and Log Summary				
Net Merch - Stud	%	39.5	45.8	17.2
Net Merch - Small Log	%	74.3	84.0	39.8
Net Merch - Large Log	%	25.7	16.0	60.2
Avg LRF All	bdft/m3	144.9	164.7	74.5

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 4 (M):BS, Plots in Type: 22, TUs: [RW : 1.0]

Species: Spruce

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	203	187	16
Net Merchantable	m3	179	166	13
Net Merch - All	m3/ha	179	166	13
Distribution	%	100	93	7
Decay	%	8	7	16
Waste	%	2	2	5
Waste(billing)	%	2	2	6
Breakage	%	2	2	3
Total Cull (DWB)	%	12	11	24
Basal Area / Ha	m2/ha	22.2	20.6	1.6
Net VBAR	m3/m2	8.059	8.059	8.059
Stems/Ha (Live & DP)		154.7	142.0	12.7
Avg DBH (Live & DP)	cm	42.7	42.9	40.3
Snags/Ha		36.3	36.3	
Avg Snag DBH	cm	25.2	25.2	
Gross Merch Vol/Tree	m3	1.31	1.32	1.29
Net Merch Vol/Tree	m3	1.16	1.17	0.99
Avg Weight Total Ht	m	26.3	26.2	27.3
Avg Weight Merch Ht	m	22.1	22.1	22.2
Net Merch Vol/Log	m3	0.33	0.34	0.22
Gross Merch Vol/Log	m3	0.36	0.37	0.28
Avg # of Logs/Tree		3.62	3.54	4.54
Net Immature	%			
LRF and Log Summary				
Net Merch - Stud	%	15.8	15.4	21.0
Net Merch - Small Log	%	38.3	36.8	58.4
Net Merch - Large Log	%	61.7	63.2	41.6
Avg LRF All	bdft/m3	211.7	212.9	195.2

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 4 (M):BS, Plots in Type: 22, TUs: [S6 RMZ : 2.2]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	446	297	149
Net Merchantable	m3	304	236	68
Net Merch - All	m3/ha	138	107	31
Distribution	%	100	77	23
Decay	%	22	14	37
Waste	%	8	4	14
Waste(billing)	%	11	5	31
Breakage	%	2	2	3
Total Cull (DWB)	%	32	21	54
Basal Area / Ha	m2/ha	25.0	18.8	6.2
Net VBAR	m3/m2	5.544	5.544	5.544
Stems/Ha (Live & DP)		335.2	298.0	37.2
Avg DBH (Live & DP)	cm	30.8	28.4	46.0
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	0.60	0.45	1.82
Net Merch Vol/Tree	m3	0.41	0.36	0.84
Avg Weight Total Ht	m	22.8	19.6	29.4
Avg Weight Merch Ht	m	17.3	14.6	24.6
Net Merch Vol/Log	m3	0.17	0.15	0.22
Gross Merch Vol/Log	m3	0.24	0.19	0.45
Avg # of Logs/Tree		2.57	2.39	4.03
Net Immature	%	48.6	62.7	
LRF and Log Summary				
Net Merch - Stud	%	39.7	46.2	17.2
Net Merch - Small Log	%	74.2	84.2	39.8
Net Merch - Large Log	%	25.8	15.8	60.2
Avg LRF All	bdft/m3	143.7	163.8	74.5

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 4 (M):BS, Plots in Type: 22, TUs: [S6 RMZ : 2.2]

Species: Spruce

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	439	403	36
Net Merchantable	m3	386	359	28
Net Merch - All	m3/ha	176	163	13
Distribution	%	100	93	7
Decay	%	8	7	16
Waste	%	2	2	5
Waste(billing)	%	2	2	6
Breakage	%	2	2	3
Total Cull (DWB)	%	12	11	24
Basal Area / Ha	m2/ha	21.8	20.2	1.6
Net VBAR	m3/m2	8.059	8.059	8.059
Stems/Ha (Live & DP)		152.6	139.9	12.7
Avg DBH (Live & DP)	cm	42.7	42.9	40.3
Snags/Ha		36.3	36.3	
Avg Snag DBH	cm	25.2	25.2	
Gross Merch Vol/Tree	m3	1.31	1.31	1.29
Net Merch Vol/Tree	m3	1.15	1.17	0.99
Avg Weight Total Ht	m	26.2	26.2	27.3
Avg Weight Merch Ht	m	22.0	22.0	22.2
Net Merch Vol/Log	m3	0.33	0.34	0.22
Gross Merch Vol/Log	m3	0.36	0.37	0.28
Avg # of Logs/Tree		3.61	3.53	4.54
Net Immature	%			
LRF and Log Summary				
Net Merch - Stud	%	15.8	15.4	21.0
Net Merch - Small Log	%	38.4	36.9	58.4
Net Merch - Large Log	%	61.6	63.1	41.6
Avg LRF All	bdft/m3	211.6	212.8	195.2

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 4 (M):BS, Plots in Type: 22, TUs: [S5 RMZ : 0.9]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	162	102	59
Net Merchantable	m3	107	80	27
Net Merch - All	m3/ha	119	89	30
Distribution	%	100	75	25
Decay	%	23	15	37
Waste	%	8	4	15
Waste(billing)	%	12	5	32
Breakage	%	2	2	3
Total Cull (DWB)	%	34	22	55
Basal Area / Ha	m2/ha	21.9	15.9	5.9
Net VBAR	m3/m2	5.544	5.544	5.544
Stems/Ha (Live & DP)		286.8	252.5	34.2
Avg DBH (Live & DP)	cm	31.1	28.3	47.0
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	0.63	0.45	1.92
Net Merch Vol/Tree	m3	0.41	0.35	0.87
Avg Weight Total Ht	m	23.2	19.5	29.7
Avg Weight Merch Ht	m	17.7	14.6	25.0
Net Merch Vol/Log	m3	0.17	0.15	0.22
Gross Merch Vol/Log	m3	0.24	0.19	0.47
Avg # of Logs/Tree		2.59	2.38	4.12
Net Immature	%	47.1	62.9	
LRF and Log Summary				
Net Merch - Stud	%	39.0	46.8	15.8
Net Merch - Small Log	%	72.6	84.5	37.1
Net Merch - Large Log	%	27.4	15.5	62.9
Avg LRF All	bdft/m3	136.9	159.3	70.0

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 4 (M):BS, Plots in Type: 22, TUs: [S5 RMZ : 0.9]

Species: Spruce

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	170	155	15
Net Merchantable	m3	150	138	11
Net Merch - All	m3/ha	166	154	13
Distribution	%	100	92	8
Decay	%	8	7	16
Waste	%	2	2	5
Waste(billing)	%	2	2	6
Breakage	%	2	2	3
Total Cull (DWB)	%	12	11	24
Basal Area / Ha	m2/ha	20.7	19.1	1.6
Net VBAR	m3/m2	8.059	8.059	8.059
Stems/Ha (Live & DP)		144.9	132.2	12.7
Avg DBH (Live & DP)	cm	42.6	42.9	40.3
Snags/Ha		36.3	36.3	
Avg Snag DBH	cm	25.2	25.2	
Gross Merch Vol/Tree	m3	1.30	1.31	1.29
Net Merch Vol/Tree	m3	1.15	1.16	0.99
Avg Weight Total Ht	m	26.2	26.1	27.3
Avg Weight Merch Ht	m	22.0	22.0	22.2
Net Merch Vol/Log	m3	0.33	0.34	0.22
Gross Merch Vol/Log	m3	0.36	0.37	0.28
Avg # of Logs/Tree		3.59	3.50	4.54
Net Immature	%			
LRF and Log Summary				
Net Merch - Stud	%	15.7	15.3	21.0
Net Merch - Small Log	%	38.4	36.7	58.4
Net Merch - Large Log	%	61.6	63.3	41.6
Avg LRF All	bdft/m3	211.5	212.8	195.2

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 5 (M):BS, Plots in Type: 34, TUs: [All Treatment Units : 28.3]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	8970	6550	1230	1190
Net Merchantable	m3	8051	5898	1046	1107
Net Merch - All	m3/ha	284	208	37	39
Distribution	%	100	73	13	14
Decay	%	7	7	10	5
Waste	%	1	1	2	
Waste(billing)	%	1	1	3	
Breakage	%	2	2	2	2
Total Cull (DWB)	%	10	10	15	7
Basal Area / Ha	m2/ha	35.3	25.9	5.0	4.4
Net VBAR	m3/m2	8.059	8.059	8.059	8.059
Stems/Ha (Live & DP)		451.6	332.5	77.9	41.1
Avg DBH (Live & DP)	cm	31.6	31.5	28.5	37.0
Snags/Ha		12.7	12.7		
Avg Snag DBH	cm	35.5	35.5		
Gross Merch Vol/Tree	m3	0.70	0.70	0.56	1.02
Net Merch Vol/Tree	m3	0.63	0.63	0.47	0.95
Avg Weight Total Ht	m	23.8	23.8	23.2	24.9
Avg Weight Merch Ht	m	18.7	18.7	17.3	20.1
Net Merch Vol/Log	m3	0.20	0.20	0.16	0.26
Gross Merch Vol/Log	m3	0.22	0.22	0.19	0.27
Avg # of Logs/Tree		3.20	3.19	2.96	3.78
Net Immature	%	91.3	89.8	90.3	100.0
LRF and Log Summary					
Net Merch - Stud	%	33.9	33.1	50.3	23.0
Net Merch - Small Log	%	77.2	76.6	93.9	64.7
Net Merch - Large Log	%	22.8	23.4	6.1	35.3
Avg LRF All	bdft/m3	194.2	197.0	166.6	205.4

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 5 (M):BS, Plots in Type: 34, TUs: [All Treatment Units : 28.3]

Species: Spruce

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	3654	3475	180
Net Merchantable	m3	3361	3185	176
Net Merch - All	m3/ha	119	113	6
Distribution	%	100	95	5
Decay	%	5	5	
Waste	%	1	1	
Waste(billing)	%	1	1	
Breakage	%	2	2	2
Total Cull (DWB)	%	8	8	2
Basal Area / Ha	m2/ha	13.4	12.6	0.8
Net VBAR	m3/m2	8.903	8.903	8.903
Stems/Ha (Live & DP)		109.9	101.8	8.1
Avg DBH (Live & DP)	cm	39.4	39.7	34.6
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	1.18	1.21	0.79
Net Merch Vol/Tree	m3	1.08	1.11	0.77
Avg Weight Total Ht	m	27.6	27.9	22.3
Avg Weight Merch Ht	m	23.1	23.4	17.5
Net Merch Vol/Log	m3	0.31	0.32	0.20
Gross Merch Vol/Log	m3	0.33	0.34	0.20
Avg # of Logs/Tree		3.58	3.54	4.00
Net Immature	%	34.8	31.2	100.0
LRF and Log Summary				
Net Merch - Stud	%	19.9	19.8	21.0
Net Merch - Small Log	%	45.7	42.7	100.0
Net Merch - Large Log	%	54.3	57.3	
Avg LRF All	bdft/m3	213.1	213.8	200.0

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 5 (M):BS, Plots in Type: 34, TUs: [SC : 10.6]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	3302	2395	461	446
Net Merchantable	m3	2970	2163	392	415
Net Merch - All	m3/ha	280	204	37	39
Distribution	%	100	73	13	14
Decay	%	7	7	10	5
Waste	%	1	1	2	
Waste(billing)	%	1	1	3	
Breakage	%	2	2	2	2
Total Cull (DWB)	%	10	10	15	7
Basal Area / Ha	m2/ha	34.8	25.4	5.0	4.4
Net VBAR	m3/m2	8.059	8.059	8.059	8.059
Stems/Ha (Live & DP)		449.9	330.8	78.0	41.1
Avg DBH (Live & DP)	cm	31.4	31.3	28.5	37.0
Snags/Ha		12.7	12.7		
Avg Snag DBH	cm	35.5	35.5		
Gross Merch Vol/Tree	m3	0.69	0.68	0.56	1.02
Net Merch Vol/Tree	m3	0.62	0.62	0.47	0.95
Avg Weight Total Ht	m	23.8	23.7	23.2	24.9
Avg Weight Merch Ht	m	18.6	18.6	17.3	20.1
Net Merch Vol/Log	m3	0.20	0.20	0.16	0.26
Gross Merch Vol/Log	m3	0.22	0.21	0.19	0.27
Avg # of Logs/Tree		3.20	3.18	2.96	3.78
Net Immature	%	91.7	90.4	90.3	100.0
LRF and Log Summary					
Net Merch - Stud	%	34.3	33.6	50.3	23.0
Net Merch - Small Log	%	78.2	78.0	93.9	64.6
Net Merch - Large Log	%	21.8	22.0	6.1	35.4
Avg LRF All	bdft/m3	193.9	196.6	166.6	205.4

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 5 (M):BS, Plots in Type: 34, TUs: [SC : 10.6]

Species: Spruce

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	1318	1250	67
Net Merchantable	m3	1213	1147	66
Net Merch - All	m3/ha	114	108	6
Distribution	%	100	95	5
Decay	%	5	5	
Waste	%	1	1	
Waste(billing)	%	1	1	
Breakage	%	2	2	2
Total Cull (DWB)	%	8	8	2
Basal Area / Ha	m2/ha	12.9	12.2	0.8
Net VBAR	m3/m2	8.903	8.903	8.903
Stems/Ha (Live & DP)		108.7	100.6	8.1
Avg DBH (Live & DP)	cm	38.9	39.3	34.6
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	1.14	1.17	0.79
Net Merch Vol/Tree	m3	1.05	1.08	0.77
Avg Weight Total Ht	m	27.4	27.7	22.3
Avg Weight Merch Ht	m	22.9	23.2	17.5
Net Merch Vol/Log	m3	0.30	0.31	0.20
Gross Merch Vol/Log	m3	0.32	0.33	0.20
Avg # of Logs/Tree		3.56	3.52	4.00
Net Immature	%	35.5	31.8	100.0
LRF and Log Summary				
Net Merch - Stud	%	20.4	20.4	21.0
Net Merch - Small Log	%	46.8	43.7	100.0
Net Merch - Large Log	%	53.2	56.3	
Avg LRF All	bdft/m3	212.3	213.0	200.0

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 5 (M):BS, Plots in Type: 34, TUs: [CC : 15.4]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	4936	3618	670	648
Net Merchantable	m3	4424	3252	569	603
Net Merch - All	m3/ha	287	211	37	39
Distribution	%	100	74	13	14
Decay	%	7	7	10	5
Waste	%	1	1	2	
Waste(billing)	%	1	1	3	
Breakage	%	2	2	2	2
Total Cull (DWB)	%	10	10	15	7
Basal Area / Ha	m2/ha	35.6	26.3	5.0	4.4
Net VBAR	m3/m2	8.059	8.059	8.059	8.059
Stems/Ha (Live & DP)		452.8	333.7	78.0	41.1
Avg DBH (Live & DP)	cm	31.7	31.6	28.5	37.0
Snags/Ha		12.7	12.7		
Avg Snag DBH	cm	35.5	35.5		
Gross Merch Vol/Tree	m3	0.71	0.70	0.56	1.02
Net Merch Vol/Tree	m3	0.63	0.63	0.47	0.95
Avg Weight Total Ht	m	23.9	23.8	23.2	24.9
Avg Weight Merch Ht	m	18.7	18.8	17.3	20.1
Net Merch Vol/Log	m3	0.20	0.20	0.16	0.26
Gross Merch Vol/Log	m3	0.22	0.22	0.19	0.27
Avg # of Logs/Tree		3.21	3.19	2.96	3.78
Net Immature	%	91.0	89.4	90.3	100.0
LRF and Log Summary					
Net Merch - Stud	%	33.7	32.7	50.3	23.0
Net Merch - Small Log	%	76.6	75.8	93.9	64.6
Net Merch - Large Log	%	23.4	24.2	6.1	35.4
Avg LRF All	bdft/m3	194.5	197.3	166.6	205.4

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 5 (M):BS, Plots in Type: 34, TUs: [CC : 15.4]

Species: Spruce

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	2035	1937	98
Net Merchantable	m3	1871	1775	96
Net Merch - All	m3/ha	121	115	6
Distribution	%	100	95	5
Decay	%	5	5	
Waste	%	1	1	
Waste(billing)	%	1	1	
Breakage	%	2	2	2
Total Cull (DWB)	%	8	8	2
Basal Area / Ha	m2/ha	13.6	12.9	0.8
Net VBAR	m3/m2	8.903	8.903	8.903
Stems/Ha (Live & DP)		110.7	102.6	8.1
Avg DBH (Live & DP)	cm	39.6	40.0	34.6
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	1.19	1.23	0.79
Net Merch Vol/Tree	m3	1.10	1.12	0.77
Avg Weight Total Ht	m	27.7	28.0	22.3
Avg Weight Merch Ht	m	23.1	23.4	17.5
Net Merch Vol/Log	m3	0.31	0.32	0.20
Gross Merch Vol/Log	m3	0.33	0.34	0.20
Avg # of Logs/Tree		3.59	3.56	4.00
Net Immature	%	34.4	30.8	100.0
LRF and Log Summary				
Net Merch - Stud	%	19.6	19.5	21.0
Net Merch - Small Log	%	55.0	42.1	100.0
Net Merch - Large Log	%	55.0	57.9	
Avg LRF All	bdft/m3	213.5	214.2	200.0

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 5 (M):BS, Plots in Type: 34, TUs: [RW : 1.2]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	385	282	52	51
Net Merchantable	m3	345	253	44	47
Net Merch - All	m3/ha	287	211	37	39
Distribution	%	100	74	13	14
Decay	%	7	7	10	5
Waste	%	1	1	2	
Waste(billing)	%	1	1	3	
Breakage	%	2	2	2	2
Total Cull (DWB)	%	10	10	15	7
Basal Area / Ha	m2/ha	35.6	26.3	5.0	4.4
Net VBAR	m3/m2	8.059	8.059	8.059	8.059
Stems/Ha (Live & DP)		452.8	333.7	78.0	41.1
Avg DBH (Live & DP)	cm	31.7	31.6	28.5	37.0
Snags/Ha		12.7	12.7		
Avg Snag DBH	cm	35.5	35.5		
Gross Merch Vol/Tree	m3	0.71	0.70	0.56	1.02
Net Merch Vol/Tree	m3	0.63	0.63	0.47	0.95
Avg Weight Total Ht	m	23.9	23.8	23.2	24.9
Avg Weight Merch Ht	m	18.7	18.8	17.3	20.1
Net Merch Vol/Log	m3	0.20	0.20	0.16	0.26
Gross Merch Vol/Log	m3	0.22	0.22	0.19	0.27
Avg # of Logs/Tree		3.21	3.19	2.96	3.78
Net Immature	%	91.0	89.4	90.3	100.0
LRF and Log Summary					
Net Merch - Stud	%	33.7	32.7	50.3	23.0
Net Merch - Small Log	%	76.6	75.8	93.9	64.6
Net Merch - Large Log	%	23.4	24.2	6.1	35.4
Avg LRF All	bdft/m3	194.5	197.3	166.6	205.4

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 5 (M):BS, Plots in Type: 34, TUs: [RW : 1.2]

Species: Spruce

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	159	151	8
Net Merchantable	m3	146	138	7
Net Merch - All	m3/ha	121	115	6
Distribution	%	100	95	5
Decay	%	5	5	
Waste	%	1	1	
Waste(billing)	%	1	1	
Breakage	%	2	2	2
Total Cull (DWB)	%	8	8	2
Basal Area / Ha	m2/ha	13.6	12.9	0.8
Net VBAR	m3/m2	8.903	8.903	8.903
Stems/Ha (Live & DP)		110.7	102.6	8.1
Avg DBH (Live & DP)	cm	39.6	40.0	34.6
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	1.19	1.23	0.79
Net Merch Vol/Tree	m3	1.10	1.12	0.77
Avg Weight Total Ht	m	27.7	28.0	22.3
Avg Weight Merch Ht	m	23.1	23.4	17.5
Net Merch Vol/Log	m3	0.31	0.32	0.20
Gross Merch Vol/Log	m3	0.33	0.34	0.20
Avg # of Logs/Tree		3.59	3.56	4.00
Net Immature	%	34.4	30.8	100.0
LRF and Log Summary				
Net Merch - Stud	%	19.6	19.5	21.0
Net Merch - Small Log	%	55.0	42.1	100.0
Net Merch - Large Log	%	55.0	57.9	
Avg LRF All	bdft/m3	213.5	214.2	200.0

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 5 (M):BS, Plots in Type: 34, TUs: [S6 RMZ : 1.1]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	348	255	47	45
Net Merchantable	m3	312	229	40	42
Net Merch - All	m3/ha	283	208	37	38
Distribution	%	100	74	13	14
Decay	%	7	7	10	5
Waste	%	1	1	2	
Waste(billing)	%	1	1	3	
Breakage	%	2	2	2	2
Total Cull (DWB)	%	10	10	15	7
Basal Area / Ha	m2/ha	35.2	25.9	4.9	4.3
Net VBAR	m3/m2	8.059	8.059	8.059	8.059
Stems/Ha (Live & DP)		448.9	331.1	77.2	40.6
Avg DBH (Live & DP)	cm	31.6	31.6	28.5	36.8
Snags/Ha		12.7	12.7		
Avg Snag DBH	cm	35.5	35.5		
Gross Merch Vol/Tree	m3	0.70	0.70	0.56	1.02
Net Merch Vol/Tree	m3	0.63	0.63	0.47	0.95
Avg Weight Total Ht	m	23.9	23.8	23.2	24.9
Avg Weight Merch Ht	m	18.7	18.7	17.3	20.1
Net Merch Vol/Log	m3	0.20	0.20	0.16	0.26
Gross Merch Vol/Log	m3	0.22	0.22	0.19	0.27
Avg # of Logs/Tree		3.20	3.19	2.96	3.78
Net Immature	%	91.1	89.6	90.2	100.0
LRF and Log Summary					
Net Merch - Stud	%	33.8	32.9	50.3	23.0
Net Merch - Small Log	%	76.9	76.0	93.8	65.5
Net Merch - Large Log	%	23.1	24.0	6.2	34.5
Avg LRF All	bdft/m3	194.4	197.3	166.4	205.2

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 5 (M):BS, Plots in Type: 34, TUs: [S6 RMZ : 1.1]

Species: Spruce

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	143	136	7
Net Merchantable	m3	131	125	7
Net Merch - All	m3/ha	119	113	6
Distribution	%	100	95	5
Decay	%	5	5	
Waste	%	1	1	
Waste(billing)	%	1	1	
Breakage	%	2	2	2
Total Cull (DWB)	%	8	8	2
Basal Area / Ha	m2/ha	13.4	12.7	0.7
Net VBAR	m3/m2	8.903	8.903	8.903
Stems/Ha (Live & DP)		108.8	101.1	7.7
Avg DBH (Live & DP)	cm	39.6	40.0	34.6
Snags/Ha				
Avg Snag DBH	cm			
Gross Merch Vol/Tree	m3	1.19	1.22	0.79
Net Merch Vol/Tree	m3	1.10	1.12	0.77
Avg Weight Total Ht	m	27.7	28.0	22.3
Avg Weight Merch Ht	m	23.2	23.5	17.5
Net Merch Vol/Log	m3	0.31	0.32	0.20
Gross Merch Vol/Log	m3	0.33	0.34	0.20
Avg # of Logs/Tree		3.58	3.55	4.00
Net Immature	%	34.5	31.0	100.0
LRF and Log Summary				
Net Merch - Stud	%	19.7	19.6	21.0
Net Merch - Small Log	%	44.8	41.9	100.0
Net Merch - Large Log	%	55.2	58.1	
Avg LRF All	bdft/m3	213.6	214.3	200.0

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 6 (M):SCB, Plots in Type: 17, TUs: [All Treatment Units : 20.0]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	3543	1827	817	899
Net Merchantable	m3	3042	1512	774	756
Net Merch - All	m3/ha	152	76	39	38
Distribution	%	100	50	25	25
Decay	%	10	12	3	11
Waste	%	2	3		3
Waste(billing)	%	3	4		3
Breakage	%	2	2	2	2
Total Cull (DWB)	%	14	17	5	16
Basal Area / Ha	m2/ha	16.1	8.4	4.0	3.8
Net VBAR	m3/m2	9.427	9.427	9.427	9.427
Stems/Ha (Live & DP)		202.4	99.5	72.0	30.9
Avg DBH (Live & DP)	cm	31.8	32.7	26.6	39.4
Snags/Ha					
Avg Snag DBH	cm				
Gross Merch Vol/Tree	m3	0.88	0.92	0.57	1.45
Net Merch Vol/Tree	m3	0.75	0.76	0.54	1.22
Avg Weight Total Ht	m	29.4	29.6	27.5	31.0
Avg Weight Merch Ht	m	23.9	24.1	21.4	25.8
Net Merch Vol/Log	m3	0.21	0.21	0.18	0.25
Gross Merch Vol/Log	m3	0.24	0.25	0.19	0.29
Avg # of Logs/Tree		3.65	3.67	3.00	5.10
Net Immature	%	86.9	78.0	100.0	91.4
LRF and Log Summary					
Net Merch - Stud	%	28.3	26.8	43.0	16.4
Net Merch - Small Log	%	57.0	50.9	76.6	49.2
Net Merch - Large Log	%	43.0	49.1	23.4	50.8
Avg LRF All	bdft/m3	191.9	191.6	194.8	189.6

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 6 (M):SCB, Plots in Type: 17, TUs: [All Treatment Units : 20.0]

Species: W.R. Cedar

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	3081	2594	107
Net Merchantable	m3	2501	2426	17
Net Merch - All	m3/ha	125	121	1
Distribution	%	100	97	1
Decay	%	6	2	27
Waste	%	1		9
Waste(billing)	%	2		53
Breakage	%	11	4	48
Total Cull (DWB)	%	19	6	84
Basal Area / Ha	m2/ha	21.4	18.6	0.6
Net VBAR	m3/m2	5.789	5.789	5.789
Stems/Ha (Live & DP)		239.9	233.5	1.3
Avg DBH (Live & DP)	cm	33.7	31.9	75.6
Snags/Ha		2.2	2.2	
Avg Snag DBH	cm	97.1	97.1	
Gross Merch Vol/Tree	m3	0.64	0.56	4.09
Net Merch Vol/Tree	m3	0.52	0.52	0.66
Avg Weight Total Ht	m	24.0	22.4	32.5
Avg Weight Merch Ht	m	19.1	17.8	28.6
Net Merch Vol/Log	m3	0.21	0.20	0.44
Gross Merch Vol/Log	m3	0.23	0.20	0.68
Avg # of Logs/Tree		2.81	2.73	6.00
Net Immature	%	97.0	100.0	
LRF and Log Summary				
Net Merch - Stud	%			
Net Merch - Small Log	%	78.8	80.5	18.5
Net Merch - Large Log	%	21.2	19.5	81.5
Avg LRF All	bdft/m3	172.7	172.6	181.5

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 6 (M):SCB, Plots in Type: 17, TUs: [All Treatment Units : 20.0]

Species: Spruce

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	8140	7256	316	568
Net Merchantable	m3	7816	6973	300	543
Net Merch - All	m3/ha	391	349	15	27
Distribution	%	100	89	4	7
Decay	%	2	2	3	2
Waste	%	0	0		
Waste(billing)	%	0	0		
Breakage	%	2	2	2	2
Total Cull (DWB)	%	4	4	5	4
Basal Area / Ha	m2/ha	39.5	34.3	1.6	3.5
Net VBAR	m3/m2	9.887	9.887	9.887	9.887
Stems/Ha (Live & DP)		428.8	365.8	29.9	33.1
Avg DBH (Live & DP)	cm	34.3	34.6	26.5	36.8
Snags/Ha					
Avg Snag DBH	cm				
Gross Merch Vol/Tree	m3	0.95	0.99	0.53	0.86
Net Merch Vol/Tree	m3	0.91	0.95	0.50	0.82
Avg Weight Total Ht	m	28.7	29.3	25.2	23.2
Avg Weight Merch Ht	m	23.5	24.0	18.5	19.1
Net Merch Vol/Log	m3	0.24	0.24	0.13	0.29
Gross Merch Vol/Log	m3	0.24	0.25	0.13	0.30
Avg # of Logs/Tree		3.90	3.98	4.00	2.87
Net Immature	%	97.8	97.5	100.0	100.0
LRF and Log Summary					
Net Merch - Stud	%	25.6	23.6	59.8	31.6
Net Merch - Small Log	%	65.3	65.3	100.0	45.2
Net Merch - Large Log	%	34.7	34.7		54.8
Avg LRF All	bdft/m3	207.3	207.6	187.7	214.0

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Fire Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 6 (M):SCB, Plots in Type: 17, TUs: [All Treatment Units : 20.0]

Species: W.R. Cedar

Type of Damage:		Total	No Dmg	C-Hvy
Volume and Size Data				
Gross Merchantable	m3	3081	2594	487
Net Merchantable	m3	2501	2426	75
Net Merch - All	m3/ha	125	121	4
Distribution	%	100	97	3
Decay	%	6	2	28
Waste	%	1		9
Waste(billing)	%	2		58
Breakage	%	11	4	48
Total Cull (DWB)	%	19	6	85
Basal Area / Ha	m2/ha	21.4	18.6	2.8
Net VBAR	m3/m2	5.789	5.789	5.789
Stems/Ha (Live & DP)		239.9	233.5	6.4
Avg DBH (Live & DP)	cm	33.7	31.9	74.1
Snags/Ha		2.2	2.2	
Avg Snag DBH	cm	97.1	97.1	
Gross Merch Vol/Tree	m3	0.64	0.56	3.80
Net Merch Vol/Tree	m3	0.52	0.52	0.58
Avg Weight Total Ht	m	24.0	22.4	32.4
Avg Weight Merch Ht	m	19.1	17.8	28.3
Net Merch Vol/Log	m3	0.21	0.20	0.41
Gross Merch Vol/Log	m3	0.23	0.20	0.65
Avg # of Logs/Tree		2.81	2.73	5.82
Net Immature	%	97.0	100.0	
LRF and Log Summary				
Net Merch - Stud	%			
Net Merch - Small Log	%	78.8	80.5	25.1
Net Merch - Large Log	%	21.2	19.5	74.9
Avg LRF All	bdft/m3	172.7	172.6	175.4

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 6 (M):SCB, Plots in Type: 17, TUs: [SC : 5.3]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	921	466	217	238
Net Merchantable	m3	795	389	205	201
Net Merch - All	m3/ha	150	73	39	38
Distribution	%	100	49	26	25
Decay	%	9	11	3	11
Waste	%	2	3		3
Waste(billing)	%	3	4		3
Breakage	%	2	2	2	2
Total Cull (DWB)	%	14	16	5	16
Basal Area / Ha	m2/ha	15.9	8.1	4.0	3.8
Net VBAR	m3/m2	9.427	9.427	9.427	9.427
Stems/Ha (Live & DP)		201.7	98.8	72.0	30.9
Avg DBH (Live & DP)	cm	31.6	32.3	26.6	39.4
Snags/Ha					
Avg Snag DBH	cm				
Gross Merch Vol/Tree	m3	0.86	0.89	0.57	1.46
Net Merch Vol/Tree	m3	0.74	0.74	0.54	1.22
Avg Weight Total Ht	m	29.4	29.5	27.5	31.0
Avg Weight Merch Ht	m	23.8	23.9	21.4	25.8
Net Merch Vol/Log	m3	0.21	0.21	0.18	0.25
Gross Merch Vol/Log	m3	0.24	0.24	0.19	0.29
Avg # of Logs/Tree		3.65	3.66	3.00	5.10
Net Immature	%	88.2	80.4	100.0	91.4
LRF and Log Summary					
Net Merch - Stud	%	28.7	27.6	43.0	16.4
Net Merch - Small Log	%	57.8	52.2	76.6	49.1
Net Merch - Large Log	%	42.2	47.8	23.4	50.9
Avg LRF All	bdft/m3	191.6	191.0	194.8	189.6

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

CruiseComp Copyright (c) 1996-2021, Industrial Forestry Service Ltd.

Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 6 (M):SCB, Plots in Type: 17, TUs: [SC : 5.3]

Species: W.R. Cedar

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	762	668	13
Net Merchantable	m3	640	626	2
Net Merch - All	m3/ha	121	118	0
Distribution	%	100	98	0
Decay	%	5	2	27
Waste	%	1		9
Waste(billing)	%	1		53
Breakage	%	9	4	48
Total Cull (DWB)	%	16	6	84
Basal Area / Ha	m2/ha	20.1	18.2	0.3
Net VBAR	m3/m2	5.789	5.789	5.789
Stems/Ha (Live & DP)		237.0	232.1	0.6
Avg DBH (Live & DP)	cm	32.9	31.6	75.6
Snags/Ha		2.2	2.2	
Avg Snag DBH	cm	97.1	97.1	
Gross Merch Vol/Tree	m3	0.61	0.54	4.09
Net Merch Vol/Tree	m3	0.51	0.51	0.66
Avg Weight Total Ht	m	23.6	22.3	32.5
Avg Weight Merch Ht	m	18.7	17.7	28.6
Net Merch Vol/Log	m3	0.20	0.20	0.44
Gross Merch Vol/Log	m3	0.22	0.20	0.68
Avg # of Logs/Tree		2.78	2.72	6.00
Net Immature	%	97.7	100.0	
LRF and Log Summary				
Net Merch - Stud	%			
Net Merch - Small Log	%	80.8	82.0	18.5
Net Merch - Large Log	%	19.2	18.0	81.5
Avg LRF All	bdft/m3	171.7	171.6	181.5

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 6 (M):SCB, Plots in Type: 17, TUs: [SC : 5.3]

Species: Spruce

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	2157	1923	84	151
Net Merchantable	m3	2071	1848	79	144
Net Merch - All	m3/ha	391	349	15	27
Distribution	%	100	89	4	7
Decay	%	2	2	3	2
Waste	%	0	0		
Waste(billing)	%	0	0		
Breakage	%	2	2	2	2
Total Cull (DWB)	%	4	4	5	4
Basal Area / Ha	m2/ha	39.5	34.4	1.6	3.5
Net VBAR	m3/m2	9.887	9.887	9.887	9.887
Stems/Ha (Live & DP)		428.8	365.8	29.9	33.1
Avg DBH (Live & DP)	cm	34.3	34.6	26.5	36.8
Snags/Ha					
Avg Snag DBH	cm				
Gross Merch Vol/Tree	m3	0.95	0.99	0.53	0.86
Net Merch Vol/Tree	m3	0.91	0.95	0.50	0.82
Avg Weight Total Ht	m	28.7	29.3	25.2	23.2
Avg Weight Merch Ht	m	23.5	24.0	18.5	19.1
Net Merch Vol/Log	m3	0.24	0.24	0.13	0.29
Gross Merch Vol/Log	m3	0.24	0.25	0.13	0.30
Avg # of Logs/Tree		3.90	3.98	4.00	2.87
Net Immature	%	97.8	97.5	100.0	100.0
LRF and Log Summary					
Net Merch - Stud	%	25.6	23.6	59.8	31.6
Net Merch - Small Log	%	65.3	65.3	100.0	45.2
Net Merch - Large Log	%	34.7	34.7		54.8
Avg LRF All	bdft/m3	207.3	207.6	187.7	214.0

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Fire Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 6 (M):SCB, Plots in Type: 17, TUs: [SC : 5.3]

Species: W.R. Cedar

Type of Damage:		Total	No Dmg	C-Hvy
Volume and Size Data				
Gross Merchantable	m3	762	668	93
Net Merchantable	m3	640	626	15
Net Merch - All	m3/ha	121	118	3
Distribution	%	100	98	2
Decay	%	5	2	27
Waste	%	1		9
Waste(billing)	%	1		56
Breakage	%	9	4	48
Total Cull (DWB)	%	16	6	84
Basal Area / Ha	m2/ha	20.1	18.2	1.9
Net VBAR	m3/m2	5.789	5.789	5.789
Stems/Ha (Live & DP)		237.0	232.1	4.9
Avg DBH (Live & DP)	cm	32.9	31.6	70.9
Snags/Ha		2.2	2.2	
Avg Snag DBH	cm	97.1	97.1	
Gross Merch Vol/Tree	m3	0.61	0.54	3.56
Net Merch Vol/Tree	m3	0.51	0.51	0.56
Avg Weight Total Ht	m	23.6	22.3	33.0
Avg Weight Merch Ht	m	18.7	17.7	28.8
Net Merch Vol/Log	m3	0.20	0.20	0.38
Gross Merch Vol/Log	m3	0.22	0.20	0.60
Avg # of Logs/Tree		2.78	2.72	5.92
Net Immature	%	97.7	100.0	
LRF and Log Summary				
Net Merch - Stud	%			
Net Merch - Small Log	%	80.8	82.0	28.5
Net Merch - Large Log	%	19.2	18.0	71.5
Avg LRF All	bdft/m3	171.7	171.6	172.2

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 6 (M):SCB, Plots in Type: 17, TUs: [CC : 11.6]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	2071	1076	474	522
Net Merchantable	m3	1775	887	449	439
Net Merch - All	m3/ha	153	76	39	38
Distribution	%	100	50	25	25
Decay	%	10	12	3	11
Waste	%	2	3		3
Waste(billing)	%	3	4		3
Breakage	%	2	2	2	2
Total Cull (DWB)	%	14	18	5	16
Basal Area / Ha	m2/ha	16.2	8.5	4.0	3.8
Net VBAR	m3/m2	9.427	9.427	9.427	9.427
Stems/Ha (Live & DP)		202.7	99.8	72.0	30.9
Avg DBH (Live & DP)	cm	31.9	32.9	26.6	39.4
Snags/Ha					
Avg Snag DBH	cm				
Gross Merch Vol/Tree	m3	0.88	0.93	0.57	1.46
Net Merch Vol/Tree	m3	0.75	0.77	0.54	1.22
Avg Weight Total Ht	m	29.5	29.7	27.5	31.0
Avg Weight Merch Ht	m	23.9	24.2	21.4	25.8
Net Merch Vol/Log	m3	0.21	0.21	0.18	0.25
Gross Merch Vol/Log	m3	0.24	0.25	0.19	0.29
Avg # of Logs/Tree		3.66	3.68	3.00	5.10
Net Immature	%	86.5	77.2	100.0	91.4
LRF and Log Summary					
Net Merch - Stud	%	28.2	26.5	43.0	16.4
Net Merch - Small Log	%	56.8	50.5	76.6	49.1
Net Merch - Large Log	%	43.2	49.5	23.4	50.9
Avg LRF All	bdft/m3	192.0	191.8	194.8	189.6

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 6 (M):SCB, Plots in Type: 17, TUs: [CC : 11.6]

Species: W.R. Cedar

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	1832	1521	75
Net Merchantable	m3	1469	1422	12
Net Merch - All	m3/ha	127	123	1
Distribution	%	100	97	1
Decay	%	7	3	27
Waste	%	2		9
Waste(billing)	%	2		53
Breakage	%	11	4	48
Total Cull (DWB)	%	20	7	84
Basal Area / Ha	m2/ha	21.9	18.8	0.7
Net VBAR	m3/m2	5.789	5.789	5.789
Stems/Ha (Live & DP)		241.0	234.1	1.6
Avg DBH (Live & DP)	cm	34.0	32.0	75.6
Snags/Ha		2.2	2.2	
Avg Snag DBH	cm	97.1	97.1	
Gross Merch Vol/Tree	m3	0.66	0.56	4.09
Net Merch Vol/Tree	m3	0.53	0.52	0.66
Avg Weight Total Ht	m	24.1	22.5	32.5
Avg Weight Merch Ht	m	19.2	17.9	28.6
Net Merch Vol/Log	m3	0.21	0.20	0.44
Gross Merch Vol/Log	m3	0.23	0.20	0.68
Avg # of Logs/Tree		2.83	2.74	6.00
Net Immature	%	96.8	100.0	
LRF and Log Summary				
Net Merch - Stud	%			
Net Merch - Small Log	%	78.1	79.9	18.5
Net Merch - Large Log	%	21.9	20.1	81.5
Avg LRF All	bdft/m3	173.1	173.0	181.5

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 6 (M):SCB, Plots in Type: 17, TUs: [CC : 11.6]

Species: Spruce

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	4722	4209	183	330
Net Merchantable	m3	4534	4045	174	315
Net Merch - All	m3/ha	391	349	15	27
Distribution	%	100	89	4	7
Decay	%	2	2	3	2
Waste	%	0	0		
Waste(billing)	%	0	0		
Breakage	%	2	2	2	2
Total Cull (DWB)	%	4	4	5	4
Basal Area / Ha	m2/ha	39.5	34.4	1.6	3.5
Net VBAR	m3/m2	9.887	9.887	9.887	9.887
Stems/Ha (Live & DP)		428.8	365.8	29.9	33.1
Avg DBH (Live & DP)	cm	34.3	34.6	26.5	36.8
Snags/Ha					
Avg Snag DBH	cm				
Gross Merch Vol/Tree	m3	0.95	0.99	0.53	0.86
Net Merch Vol/Tree	m3	0.91	0.95	0.50	0.82
Avg Weight Total Ht	m	28.7	29.3	25.2	23.2
Avg Weight Merch Ht	m	23.5	24.0	18.5	19.1
Net Merch Vol/Log	m3	0.24	0.24	0.13	0.29
Gross Merch Vol/Log	m3	0.24	0.25	0.13	0.30
Avg # of Logs/Tree		3.90	3.98	4.00	2.87
Net Immature	%	97.8	97.5	100.0	100.0
LRF and Log Summary					
Net Merch - Stud	%	25.6	23.6	59.8	31.6
Net Merch - Small Log	%	65.3	65.3	100.0	45.2
Net Merch - Large Log	%	34.7	34.7		54.8
Avg LRF All	bdft/m3	207.3	207.6	187.7	214.0

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Fire Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 6 (M):SCB, Plots in Type: 17, TUs: [CC : 11.6]

Species: W.R. Cedar

Type of Damage:		Total	No Dmg	C-Hvy
Volume and Size Data				
Gross Merchantable	m3	1832	1521	311
Net Merchantable	m3	1469	1422	47
Net Merch - All	m3/ha	127	123	4
Distribution	%	100	97	3
Decay	%	7	3	28
Waste	%	2		9
Waste(billing)	%	2		59
Breakage	%	11	4	48
Total Cull (DWB)	%	20	7	85
Basal Area / Ha	m2/ha	21.9	18.8	3.1
Net VBAR	m3/m2	5.789	5.789	5.789
Stems/Ha (Live & DP)		241.0	234.1	6.9
Avg DBH (Live & DP)	cm	34.0	32.0	75.0
Snags/Ha		2.2	2.2	
Avg Snag DBH	cm	97.1	97.1	
Gross Merch Vol/Tree	m3	0.66	0.56	3.86
Net Merch Vol/Tree	m3	0.53	0.52	0.59
Avg Weight Total Ht	m	24.1	22.5	32.2
Avg Weight Merch Ht	m	19.2	17.9	28.2
Net Merch Vol/Log	m3	0.21	0.20	0.42
Gross Merch Vol/Log	m3	0.23	0.20	0.67
Avg # of Logs/Tree		2.83	2.74	5.80
Net Immature	%	96.8	100.0	
LRF and Log Summary				
Net Merch - Stud	%			
Net Merch - Small Log	%	78.1	79.9	24.3
Net Merch - Large Log	%	21.9	20.1	75.7
Avg LRF All	bdft/m3	173.1	173.0	176.2

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 6 (M):SCB, Plots in Type: 17, TUs: [RW : 2.7]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	482	250	110	121
Net Merchantable	m3	413	207	105	102
Net Merch - All	m3/ha	153	76	39	38
Distribution	%	100	50	25	25
Decay	%	10	12	3	11
Waste	%	2	3		3
Waste(billing)	%	3	4		3
Breakage	%	2	2	2	2
Total Cull (DWB)	%	14	18	5	16
Basal Area / Ha	m2/ha	16.2	8.5	4.0	3.8
Net VBAR	m3/m2	9.427	9.427	9.427	9.427
Stems/Ha (Live & DP)		202.7	99.8	72.0	30.9
Avg DBH (Live & DP)	cm	31.9	32.9	26.6	39.4
Snags/Ha					
Avg Snag DBH	cm				
Gross Merch Vol/Tree	m3	0.88	0.93	0.57	1.46
Net Merch Vol/Tree	m3	0.75	0.77	0.54	1.22
Avg Weight Total Ht	m	29.5	29.7	27.5	31.0
Avg Weight Merch Ht	m	23.9	24.2	21.4	25.8
Net Merch Vol/Log	m3	0.21	0.21	0.18	0.25
Gross Merch Vol/Log	m3	0.24	0.25	0.19	0.29
Avg # of Logs/Tree		3.66	3.68	3.00	5.10
Net Immature	%	86.5	77.2	100.0	91.4
LRF and Log Summary					
Net Merch - Stud	%	28.2	26.5	43.0	16.4
Net Merch - Small Log	%	56.8	50.5	76.6	49.1
Net Merch - Large Log	%	43.2	49.5	23.4	50.9
Avg LRF All	bdft/m3	192.0	191.8	194.8	189.6

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 6 (M):SCB, Plots in Type: 17, TUs: [RW : 2.7]

Species: W.R. Cedar

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	426	354	17
Net Merchantable	m3	342	331	3
Net Merch - All	m3/ha	127	123	1
Distribution	%	100	97	1
Decay	%	7	3	27
Waste	%	2		9
Waste(billing)	%	2		53
Breakage	%	11	4	48
Total Cull (DWB)	%	20	7	84
Basal Area / Ha	m2/ha	21.9	18.8	0.7
Net VBAR	m3/m2	5.789	5.789	5.789
Stems/Ha (Live & DP)		241.0	234.1	1.6
Avg DBH (Live & DP)	cm	34.0	32.0	75.6
Snags/Ha		2.2	2.2	
Avg Snag DBH	cm	97.1	97.1	
Gross Merch Vol/Tree	m3	0.66	0.56	4.09
Net Merch Vol/Tree	m3	0.53	0.52	0.66
Avg Weight Total Ht	m	24.1	22.5	32.5
Avg Weight Merch Ht	m	19.2	17.9	28.6
Net Merch Vol/Log	m3	0.21	0.20	0.44
Gross Merch Vol/Log	m3	0.23	0.20	0.68
Avg # of Logs/Tree		2.83	2.74	6.00
Net Immature	%	96.8	100.0	
LRF and Log Summary				
Net Merch - Stud	%			
Net Merch - Small Log	%	78.1	79.9	18.5
Net Merch - Large Log	%	21.9	20.1	81.5
Avg LRF All	bdft/m3	173.1	173.0	181.5

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 6 (M):SCB, Plots in Type: 17, TUs: [RW : 2.7]

Species: Spruce

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	1099	980	43	77
Net Merchantable	m3	1055	941	40	73
Net Merch - All	m3/ha	391	349	15	27
Distribution	%	100	89	4	7
Decay	%	2	2	3	2
Waste	%	0	0		
Waste(billing)	%	0	0		
Breakage	%	2	2	2	2
Total Cull (DWB)	%	4	4	5	4
Basal Area / Ha	m2/ha	39.5	34.4	1.6	3.5
Net VBAR	m3/m2	9.887	9.887	9.887	9.887
Stems/Ha (Live & DP)		428.8	365.8	29.9	33.1
Avg DBH (Live & DP)	cm	34.3	34.6	26.5	36.8
Snags/Ha					
Avg Snag DBH	cm				
Gross Merch Vol/Tree	m3	0.95	0.99	0.53	0.86
Net Merch Vol/Tree	m3	0.91	0.95	0.50	0.82
Avg Weight Total Ht	m	28.7	29.3	25.2	23.2
Avg Weight Merch Ht	m	23.5	24.0	18.5	19.1
Net Merch Vol/Log	m3	0.24	0.24	0.13	0.29
Gross Merch Vol/Log	m3	0.24	0.25	0.13	0.30
Avg # of Logs/Tree		3.90	3.98	4.00	2.87
Net Immature	%	97.8	97.5	100.0	100.0
LRF and Log Summary					
Net Merch - Stud	%	25.6	23.6	59.8	31.6
Net Merch - Small Log	%	65.3	65.3	100.0	45.2
Net Merch - Large Log	%	34.7	34.7		54.8
Avg LRF All	bdft/m3	207.3	207.6	187.7	214.0

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Fire Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 6 (M):SCB, Plots in Type: 17, TUs: [RW : 2.7]

Species: W.R. Cedar

Type of Damage:		Total	No Dmg	C-Hvy
Volume and Size Data				
Gross Merchantable	m3	426	354	72
Net Merchantable	m3	342	331	11
Net Merch - All	m3/ha	127	123	4
Distribution	%	100	97	3
Decay	%	7	3	28
Waste	%	2		9
Waste(billing)	%	2		59
Breakage	%	11	4	48
Total Cull (DWB)	%	20	7	85
Basal Area / Ha	m2/ha	21.9	18.8	3.1
Net VBAR	m3/m2	5.789	5.789	5.789
Stems/Ha (Live & DP)		241.0	234.1	6.9
Avg DBH (Live & DP)	cm	34.0	32.0	75.0
Snags/Ha		2.2	2.2	
Avg Snag DBH	cm	97.1	97.1	
Gross Merch Vol/Tree	m3	0.66	0.56	3.86
Net Merch Vol/Tree	m3	0.53	0.52	0.59
Avg Weight Total Ht	m	24.1	22.5	32.2
Avg Weight Merch Ht	m	19.2	17.9	28.2
Net Merch Vol/Log	m3	0.21	0.20	0.42
Gross Merch Vol/Log	m3	0.23	0.20	0.67
Avg # of Logs/Tree		2.83	2.74	5.80
Net Immature	%	96.8	100.0	
LRF and Log Summary				
Net Merch - Stud	%			
Net Merch - Small Log	%	78.1	79.9	24.3
Net Merch - Large Log	%	21.9	20.1	75.7
Avg LRF All	bdft/m3	173.1	173.0	176.2

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 6 (M):SCB, Plots in Type: 17, TUs: [S6 RMZ : 0.4]

Species: Balsam

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	69	35	16	17
Net Merchantable	m3	59	29	15	15
Net Merch - All	m3/ha	147	72	39	37
Distribution	%	100	49	26	25
Decay	%	10	12	3	11
Waste	%	2	3		3
Waste(billing)	%	3	4		3
Breakage	%	2	2	2	2
Total Cull (DWB)	%	14	17	5	16
Basal Area / Ha	m2/ha	15.7	8.0	4.0	3.7
Net VBAR	m3/m2	9.427	9.427	9.427	9.427
Stems/Ha (Live & DP)		198.8	96.6	72.0	30.2
Avg DBH (Live & DP)	cm	31.7	32.5	26.6	39.2
Snags/Ha					
Avg Snag DBH	cm				
Gross Merch Vol/Tree	m3	0.86	0.90	0.57	1.44
Net Merch Vol/Tree	m3	0.74	0.74	0.54	1.21
Avg Weight Total Ht	m	29.4	29.5	27.5	30.9
Avg Weight Merch Ht	m	23.8	24.0	21.4	25.8
Net Merch Vol/Log	m3	0.21	0.21	0.18	0.24
Gross Merch Vol/Log	m3	0.24	0.25	0.19	0.28
Avg # of Logs/Tree		3.62	3.62	3.00	5.08
Net Immature	%	86.3	76.5	100.0	91.1
LRF and Log Summary					
Net Merch - Stud	%	28.8	27.3	43.0	16.7
Net Merch - Small Log	%	57.2	50.8	76.6	49.4
Net Merch - Large Log	%	42.8	49.2	23.4	50.6
Avg LRF All	bdft/m3	192.1	192.3	194.8	188.8

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 6 (M):SCB, Plots in Type: 17, TUs: [S6 RMZ : 0.4]

Species: W.R. Cedar

Type of Damage:		Total	No Dmg	E-Down
Volume and Size Data				
Gross Merchantable	m3	61	51	3
Net Merchantable	m3	49	47	0
Net Merch - All	m3/ha	122	118	1
Distribution	%	100	97	1
Decay	%	7	2	27
Waste	%	2		9
Waste(billing)	%	2		53
Breakage	%	12	4	48
Total Cull (DWB)	%	20	6	84
Basal Area / Ha	m2/ha	21.3	18.2	0.7
Net VBAR	m3/m2	5.789	5.789	5.789
Stems/Ha (Live & DP)		235.9	229.0	1.6
Avg DBH (Live & DP)	cm	33.9	31.8	75.6
Snags/Ha		2.2	2.2	
Avg Snag DBH	cm	97.1	97.1	
Gross Merch Vol/Tree	m3	0.65	0.55	4.09
Net Merch Vol/Tree	m3	0.52	0.52	0.66
Avg Weight Total Ht	m	24.0	22.4	32.5
Avg Weight Merch Ht	m	19.2	17.8	28.6
Net Merch Vol/Log	m3	0.21	0.20	0.44
Gross Merch Vol/Log	m3	0.23	0.20	0.68
Avg # of Logs/Tree		2.81	2.72	6.00
Net Immature	%	96.7	100.0	
LRF and Log Summary				
Net Merch - Stud	%			
Net Merch - Small Log	%	78.5	80.4	18.5
Net Merch - Large Log	%	21.5	19.6	81.5
Avg LRF All	bdft/m3	172.8	172.7	181.5

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Blowdown Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 6 (M):SCB, Plots in Type: 17, TUs: [S6 RMZ : 0.4]

Species: Spruce

Type of Damage:		Total	No Dmg	E-Down	G-Shatt
Volume and Size Data					
Gross Merchantable	m3	162	144	6	11
Net Merchantable	m3	156	139	6	11
Net Merch - All	m3/ha	389	347	15	27
Distribution	%	100	89	4	7
Decay	%	2	2	3	2
Waste	%	0	0		
Waste(billing)	%	0	0		
Breakage	%	2	2	2	2
Total Cull (DWB)	%	4	4	5	4
Basal Area / Ha	m2/ha	39.4	34.2	1.6	3.5
Net VBAR	m3/m2	9.887	9.887	9.887	9.887
Stems/Ha (Live & DP)		427.9	364.8	29.9	33.1
Avg DBH (Live & DP)	cm	34.2	34.6	26.5	36.8
Snags/Ha					
Avg Snag DBH	cm				
Gross Merch Vol/Tree	m3	0.95	0.99	0.53	0.86
Net Merch Vol/Tree	m3	0.91	0.95	0.50	0.82
Avg Weight Total Ht	m	28.7	29.2	25.2	23.2
Avg Weight Merch Ht	m	23.5	24.0	18.5	19.1
Net Merch Vol/Log	m3	0.24	0.24	0.13	0.29
Gross Merch Vol/Log	m3	0.24	0.25	0.13	0.30
Avg # of Logs/Tree		3.89	3.98	4.00	2.87
Net Immature	%	97.8	97.5	100.0	100.0
LRF and Log Summary					
Net Merch - Stud	%	25.7	23.7	59.8	31.6
Net Merch - Small Log	%	65.4	65.5	100.0	45.2
Net Merch - Large Log	%	34.6	34.5		54.8
Avg LRF All	bdft/m3	207.3	207.6	187.7	214.0

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Damage Summary [Fire Damage]

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Net Area: Type 6 (M):SCB, Plots in Type: 17, TUs: [S6 RMZ : 0.4]

Species: W.R. Cedar

Type of Damage:		Total	No Dmg	C-Hvy
Volume and Size Data				
Gross Merchantable	m3	61	51	11
Net Merchantable	m3	49	47	2
Net Merch - All	m3/ha	122	118	4
Distribution	%	100	97	3
Decay	%	7	2	28
Waste	%	2		9
Waste(billing)	%	2		59
Breakage	%	12	4	48
Total Cull (DWB)	%	20	6	85
Basal Area / Ha	m2/ha	21.3	18.2	3.1
Net VBAR	m3/m2	5.789	5.789	5.789
Stems/Ha (Live & DP)		235.9	229.0	6.9
Avg DBH (Live & DP)	cm	33.9	31.8	75.0
Snags/Ha		2.2	2.2	
Avg Snag DBH	cm	97.1	97.1	
Gross Merch Vol/Tree	m3	0.65	0.55	3.86
Net Merch Vol/Tree	m3	0.52	0.52	0.59
Avg Weight Total Ht	m	24.0	22.4	32.2
Avg Weight Merch Ht	m	19.2	17.8	28.2
Net Merch Vol/Log	m3	0.21	0.20	0.42
Gross Merch Vol/Log	m3	0.23	0.20	0.67
Avg # of Logs/Tree		2.81	2.72	5.80
Net Immature	%	96.7	100.0	
LRF and Log Summary				
Net Merch - Stud	%			
Net Merch - Small Log	%	78.5	80.4	24.3
Net Merch - Large Log	%	21.5	19.6	75.7
Avg LRF All	bdft/m3	172.8	172.7	176.2

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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CP Volume and Lumber Recovery Information

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

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	1049	2.9	987	154063	2128	7.2	1897	290164	222	40.1	97	
15.0 - 19.9	185	1178	3.5	1096	199709	2406	6.7	2161	387997	355	39.5	162	
20.0 - 24.9	202	611	7.1	543	106254	3342	8.3	2931	570307	381	39.3	175	
25.0 - 29.9	217	652	7.0	582	122440	3349	8.4	2952	616604	557	40.2	243	
30.0 - 34.9	226	738	11.6	614	131359	2088	12.2	1731	370242	443	40.2	192	
35.0 - 39.9	234	457	15.4	360	78045	1640	14.9	1299	284012	556	40.9	228	
40.0 - 44.9	240	147	18.6	111	24058	1095	22.7	752	160889	391	41.2	157	
45.0 - 49.9	246	124	19.4	92	20527	274	23.6	185	40453	154	42.9	56	
50.0 - 54.9	252	90	19.5	67	15174	275	21.6	193	43883	48	42.8	17	
55.0 - 59.9	258	37	19.7	28	6404	199	27.0	126	28006	154	43.3	54	
60.0 - 64.9	263									28	43.7	10	
65.0 - 69.9	266									246	43.4	86	
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		5084	7.7	4480	858034	16796	10.7	14227	2792558	3536	40.8	1478	

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		192	196		195	178	181
Decay	%	7.7			10.0	15.9	
Stud Log Net Merch	%	46.5			32.8	27.5	
Small Log Net Merch	%	71.6			70.3	67.6	
Large Log Net Merch	%	28.4			29.7	32.4	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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CP Volume and Lumber Recovery Information

Average Line Method
BCTS ARROW NORTH
Licence Number: A93872 CP: NA
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
TFL: TFL 23
Region: 4 - Kootenay-Boundary
District: 04 - Selkirk

09-Aug-2021 03:03:41PM
Filename: a93872_reduced.ccp
Compiled by: BCTS
Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

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	369	0.3	353	46315	139	7.1	118	14041				
15.0 - 19.9	156	348	0.5	332	51462	153	7.3	128	18348				
20.0 - 24.9	177	335	0.8	319	55897	219	7.4	185	30259				
25.0 - 29.9	197	406	1.1	386	75168	213	11.2	152	27735				
30.0 - 34.9	215	184	2.0	173	36591	158	9.5	119	24027				
35.0 - 39.9	227	45	2.0	42	9368	105	18.4	44	9041				
40.0 - 44.9	235	73	2.0	69	15939	87	14.9	54	11956				
45.0 - 49.9	238					25	27.4	4	800				
50.0 - 54.9	239					73	28.2	11	2147				
55.0 - 59.9	239					19	33.2	1	279				
60.0 - 64.9	237					54	29.5	7	1403				
65.0 - 69.9	233												
70.0 - 74.9	228					27	33.2	2	400				
75.0 - 79.9	223												
80.0 - 84.9	217					50	33.2	4	733				
85.0 - 89.9	210												
90.0 - 94.9	201												
95.0 - 99.9	193												
100.0+	184												
All Logs		1760	0.9	1673	290740	1321	13.9	827	141168				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		174	171		173	171	173
Decay	%	0.9			6.5	13.9	
Stud Log Net Merch	%						
Small Log Net Merch	%	83.0			78.8	70.3	
Large Log Net Merch	%	17.0			21.2	29.7	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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CP Volume and Lumber Recovery Information

Average Line Method
BCTS ARROW NORTH
Licence Number: A93872 CP: NA
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
TFL: TFL 23
Region: 4 - Kootenay-Boundary
District: 04 - Selkirk

09-Aug-2021 03:03:41PM
Filename: a93872_reduced.ccp
Compiled by: BCTS
Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

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					28	5.0	26	3811				
15.0 - 19.9	172												
20.0 - 24.9	187					49	5.0	45	8189				
25.0 - 29.9	199					71	5.0	65	12593				
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						148	5.0	136	24594				

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF			181		181	181	181
Decay	%				5.0	5.0	
Stud Log Net Merch	%						
Small Log Net Merch	%				100.0	100.0	
Large Log Net Merch	%						

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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CP Volume and Lumber Recovery Information

Average Line Method
BCTS ARROW NORTH
Licence Number: A93872 CP: NA
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
TFL: TFL 23
Region: 4 - Kootenay-Boundary
District: 04 - Selkirk

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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	1508	0.3	1472	232164	858	5.8	784	120358	64	17.4	49	7136
15.0 - 19.9	185	1417	0.3	1383	255477	1112	5.2	1027	185110	24	23.5	16	2613
20.0 - 24.9	202	1583	0.4	1544	311202	1454	5.6	1338	262768	39	23.5	26	4584
25.0 - 29.9	217	1467	0.8	1424	307893	1993	6.0	1820	383362	63	27.3	37	7075
30.0 - 34.9	226	1213	1.2	1172	263236	1616	7.0	1454	317184	74	23.5	49	9691
35.0 - 39.9	234	961	1.4	926	215195	1810	7.5	1612	363019				
40.0 - 44.9	240	307	1.7	294	70060	1499	7.6	1330	307278	18	47.5	5	870
45.0 - 49.9	246	214	3.2	200	48526	1101	8.7	953	224399				
50.0 - 54.9	252	222	2.0	211	52670	471	6.5	423	103104	26	47.5	7	1355
55.0 - 59.9	258	18	3.1	17	4195	407	8.5	350	86442				
60.0 - 64.9	263					325	7.0	287	72820	41	47.5	11	2224
65.0 - 69.9	266					38	10.4	31	7758				
70.0 - 74.9	267												
75.0 - 79.9	265					55	10.4	44	11130				
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		8908	0.8	8644	1760618	12738	6.8	11453	2444733	350	28.9	200	35549

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF		204	213	178	209	213	209
Decay	%	0.8			4.3	7.4	
Stud Log Net Merch	%	33.0			23.2	16.1	
Small Log Net Merch	%	67.4			53.7	43.7	
Large Log Net Merch	%	32.6			46.3	56.3	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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CP Volume and Lumber Recovery Information

Average Line Method
BCTS ARROW NORTH
Licence Number: A93872 CP: NA
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
TFL: TFL 23
Region: 4 - Kootenay-Boundary
District: 04 - Selkirk

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Compiled by: BCTS
Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

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		2926	1.2	2812	432542	3153	6.8	2825	428375	286	35.0	146	7136
15.0 - 19.9		2943	1.6	2812	506648	3671	6.3	3316	591456	380	38.4	178	2613
20.0 - 24.9		2529	2.1	2405	473354	5064	7.4	4499	871523	421	37.8	201	4584
25.0 - 29.9		2525	2.4	2392	505500	5625	7.6	4989	1040294	620	38.9	280	7075
30.0 - 34.9		2135	4.9	1959	431186	3862	9.9	3304	711453	517	37.8	241	9691
35.0 - 39.9		1463	5.8	1328	302609	3555	11.3	2955	656073	556	40.9	228	
40.0 - 44.9		528	6.5	474	110057	2681	14.0	2136	480122	409	41.4	162	870
45.0 - 49.9		338	9.1	293	69053	1400	11.9	1143	265651	154	42.9	56	
50.0 - 54.9		311	7.1	278	67845	819	13.5	627	149135	74	44.4	25	1355
55.0 - 59.9		55	14.4	44	10599	624	15.2	477	114727	154	43.3	54	
60.0 - 64.9						379	10.2	294	74223	69	46.0	21	2224
65.0 - 69.9						38	10.4	31	7758	246	43.4	86	
70.0 - 74.9						27	33.2	2	400				
75.0 - 79.9						55	10.4	44	11130				
80.0 - 84.9						50	33.2	4	733				
85.0 - 89.9													
90.0 - 94.9													
95.0 - 99.9													
100.0+													
All Logs		15752	3.1	14797	2909392	31002	9.2	26643	5403053	3886	39.7	1677	35549

LRF and Log Summary

Risk Groups		1	2	3	1+2	2+3	1+2+3
Average LRF (unadjusted)		197	203	21	201	192	194
Decay	%	3.1			7.1	12.6	
Stud Log Net Merch	%	33.4			26.1	21.9	
Small Log Net Merch	%	70.4			62.9	58.0	
Large Log Net Merch	%	29.6			37.1	42.0	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Volume Statistical Analysis

Average Line Method
BCTS ARROW NORTH
Licence Number: A93872 CP: NA
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
TFL: TFL 23
Region: 4 - Kootenay-Boundary
District: 04 - Selkirk

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Filename: a93872_reduced.ccp
Compiled by: BCTS
Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

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	Plots Cnt	Plots Mea	Plots Tot	Area ha	Net Volume m3/ha	Proportional Volume	Trees Cnt	Trees Mea	Trees Tot	Standard Deviation	Coeff. of Variation	Sampling Error 1 SE%	Sampling Error 2 SE%
1 :BS	0	9	9	9.3	290.7	0.06	0	36	36	162.3880	55.9	18.6	42.9
2 :BS	0	17	17	15.6	273.8	0.10	0	62	62	98.5928	36.0	8.7	18.5
3 :BS	0	15	15	11.9	376.3	0.11	0	63	63	195.7284	52.0	13.4	28.8
4 :BS	11	11	22	22.0	307.2	0.16	50	51	101	123.8487	39.8	9.2	19.1
5 :BS	18	16	34	28.3	403.2	0.24	96	64	160	260.6041	73.4	11.3	22.6
6 :SCB	0	17	17	20.0	674.7	0.32	0	98	98	464.0883	68.8	16.7	35.4
TOTAL	29	85	114	107.1	402.6		146	374	520		60.0	6.5	12.9

Number of live & dead potential trees sampled is 374
Number of dead useless trees sampled is 12
Number of live useless trees sampled is 0
The measured weighted sampling error is 14.9% at the 95% confidence level
The weighted sampling error is 12.9% at the 95% confidence level

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Basal Area Statistical Analysis

09-Aug-2021 03:03:41PM

Average Line Method
BCTS ARROW NORTH
Licence Number: A93872 CP: NA
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
TFL: TFL 23
Region: 4 - Kootenay-Boundary
District: 04 - Selkirk

Filename: a93872_reduced.ccp
Compiled by: BCTS
Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

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	Plots Cnt	Mea	Tot	Area ha	Basal Area m2/ha	Proportional Basal Area	Trees Cnt	Mea	Tot	Standard Deviation	Coeff. of Variation	Sampling Error 1 SE%	2 SE%
1 :BS	0	9	9	9.3	37.7	0.06	0	36	36	18.4411	48.9	16.3	37.6
2 :BS	0	17	17	15.6	38.3	0.11	0	62	62	12.3509	32.2	7.8	16.6
3 :BS	0	15	15	11.9	48.3	0.10	0	63	63	25.0330	51.8	13.4	28.7
4 :BS	11	11	22	22.0	46.9	0.19	50	51	101	19.7992	42.2	9.0	18.7
5 :BS	18	16	34	28.3	49.0	0.25	96	64	160	27.1720	55.4	9.5	19.0
6 :SCB	0	17	17	20.0	78.0	0.28	0	98	98	45.9512	58.9	14.3	30.3
TOTAL	29	85	114	107.1	51.4		146	374	520		57.2	5.4	10.6

Number of live & dead potential trees sampled is 374
Number of dead useless trees sampled is 12
Number of live useless trees sampled is 0
The measured weighted sampling error is 13.2% at the 95% confidence level
The weighted sampling error is 10.6% at the 95% confidence level

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Cutting Permit Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

[All Treatment Units : 107.1]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20	8.6		59.1	36.7	104.4	29.7	10.6	
25	11.9		52.5	29.2	93.6	18.5		
30	8.3		28.2	32.8	69.2	27.3	4.9	
35	5.8	2.0	33.9	24.2	65.9	20.6		
40	2.5		14.8	11.4	28.7	14.0		
45	4.4		11.0	23.9	39.4	6.6	1.0	
50	0.9		8.2	7.0	16.1	3.4	0.9	
55	0.7		4.4	9.7	14.9	1.3		
60			2.0	3.8	5.8		0.8	
65	0.4		1.2	3.0	4.6			
70			0.6	1.9	2.6			
75	0.2			0.5	0.8	1.0		
80			0.2	0.9	1.1	0.2		
85								
90	0.2			0.2	0.4		0.3	
95								
100								
105								
110							0.1	
115								
120								
125	0.1				0.1			
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total	44.2	2.0	216.0	185.3	447.4			
Dead P	0.6		98.3	23.5		122.4		
Dead U	0.4		10.8	7.5			18.7	
Live U								
			Average DBH (cm) at 5 Levels					
12.5 +	33.4	33.3	31.8	37.0	34.2	32.3	32.2	
17.5 +	33.4	33.3	31.8	37.0	34.2	32.3	32.2	
22.5 +	35.9	33.3	35.2	40.1	37.5	35.3	44.2	
27.5 +	40.1	33.3	39.5	43.0	41.2	37.4	44.2	
32.5 +	44.7	33.3	42.4	46.9	44.7	40.7	60.0	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Cutting Permit Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

[SC : 57.5]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20	4.2		64.2	43.4	111.9	24.0	16.6	
25	5.9		66.9	24.1	96.9	13.4		
30	4.1		36.7	35.2	76.0	23.8	5.8	
35	2.9	1.0	34.2	17.7	55.9	18.2		
40	1.2		11.1	13.3	25.6	14.4		
45	2.2		9.8	21.6	33.6	4.4	0.7	
50	0.5		9.1	6.4	16.0	3.1	1.3	
55	0.4		4.4	11.0	15.7	1.5		
60			0.9	5.1	6.0		1.4	
65	0.1		1.8	2.5	4.4			
70			0.1	1.5	1.6			
75	0.1			0.2	0.2	1.4		
80			0.0	0.6	0.7	0.3		
85								
90	0.0			0.0	0.0		0.1	
95								
100								
105								
110							0.1	
115								
120								
125	0.1				0.1			
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total	21.5	1.0	239.4	182.6	444.5			
Dead P	0.3		83.3	20.9		104.6		
Dead U	0.2		14.5	11.3			26.0	
Live U								
			Average DBH (cm) at 5 Levels					
12.5 +	32.5	33.3	30.7	36.4	33.2	33.3	29.6	
17.5 +	32.5	33.3	30.7	36.4	33.2	33.3	29.6	
22.5 +	34.9	33.3	33.8	40.2	36.7	36.3	42.4	
27.5 +	38.9	33.3	38.3	42.7	40.5	38.2	42.4	
32.5 +	43.1	33.3	42.0	47.2	44.7	41.6	57.3	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Cutting Permit Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

[CC : 35.9]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20	14.8		49.1	23.8	87.8	37.4		
25	20.6		27.8	37.5	86.0	27.3		
30	14.3		13.6	25.4	53.3	33.1	3.7	
35	10.1	3.5	35.5	33.7	82.8	26.0		
40	4.3		22.6	7.2	34.0	13.1		
45	7.6		13.5	26.8	47.9	9.9	1.7	
50	1.6		7.0	8.4	17.1	3.8		
55	1.3		4.8	7.2	13.2	0.9		
60			4.1	1.1	5.1			
65	0.9			3.6	4.6			
70			1.4	2.5	4.0			
75	0.5			1.2	1.7			
80			0.4	1.3	1.7			
85								
90	0.5			0.5	1.0		0.5	
95								
100								
105								
110							0.2	
115								
120								
125	0.2				0.2			
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total	76.8	3.5	179.8	180.3	440.4			
Dead P	1.1		125.5	24.9		151.5		
Dead U	0.7		5.4				6.1	
Live U								
			Average DBH (cm) at 5 Levels					
12.5 +	33.7	33.3	34.5	37.9	35.8	31.1	47.0	
17.5 +	33.7	33.3	34.5	37.9	35.8	31.1	47.0	
22.5 +	36.2	33.3	38.5	40.0	38.8	33.9	47.0	
27.5 +	40.5	33.3	41.5	43.7	42.2	36.2	47.0	
32.5 +	45.2	33.3	42.9	46.7	44.7	39.1	65.1	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Cutting Permit Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

[RW : 6.8]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20	18.2		60.2	46.6	125.0	41.2	9.2	
25	25.3		41.9	36.8	104.0	21.8		
30	17.6		23.9	48.1	89.7	32.3	4.4	
35	12.4	4.3	25.9	38.3	80.9	13.7		
40	5.3		12.4	15.8	33.5	13.6		
45	9.4		10.3	28.9	48.6	10.7	0.7	
50	2.0		7.4	5.6	15.0	4.5	0.6	
55	1.6		3.5	10.0	15.1	0.7		
60			1.5	3.2	4.7		0.9	
65	1.2		1.7	4.7	7.6			
70			1.0	1.8	2.9			
75	0.6			0.2	0.8	0.7		
80				1.8	1.8	0.2		
85								
90	0.6				0.6		0.6	
95								
100								
105								
110							0.3	
115								
120								
125	0.2				0.2			
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total	94.4	4.3	189.8	241.9	530.4			
Dead P	1.3		100.0	38.2		139.5		
Dead U	0.9		10.5	5.3			16.7	
Live U								
			Average DBH (cm) at 5 Levels					
12.5 +	33.7	33.3	31.7	36.0	34.1	31.6	36.1	
17.5 +	33.7	33.3	31.7	36.0	34.1	31.6	36.1	
22.5 +	36.2	33.3	35.8	38.9	37.4	35.1	49.7	
27.5 +	40.5	33.3	40.0	41.4	40.8	37.5	49.7	
32.5 +	45.2	33.3	43.2	45.5	44.5	41.7	68.6	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Cutting Permit Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

[S6 RMZ : 5.0]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20	3.7		63.8	26.3	93.7	25.2	18.5	
25	5.1		73.3	20.0	98.4	12.8		
30	3.4		35.4	30.0	68.7	23.5	4.7	
35	2.5	0.9	35.6	14.0	53.0	22.4		
40	1.1		9.2	11.0	21.3	17.0		
45	1.7		10.0	25.7	37.4	4.0	0.9	
50	0.3		7.5	6.0	13.9	2.6	1.9	
55	0.3		3.8	11.7	15.7	2.2		
60			1.7	6.9	8.6		0.9	
65	0.2		1.7	2.9	4.9			
70			0.3	2.6	2.8			
75	0.1			0.2	0.4	2.0		
80			0.0	0.5	0.5	0.1		
85								
90	0.1			0.0	0.2		0.1	
95								
100								
105								
110							0.1	
115								
120								
125	0.0				0.0			
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total	18.6	0.9	242.1	157.8	419.4			
Dead P	0.3		89.9	21.6		111.8		
Dead U	0.2		11.0	16.0			27.1	
Live U								
			Average DBH (cm) at 5 Levels					
12.5 +	33.5	33.3	30.4	39.2	34.1	33.8	28.8	
17.5 +	33.5	33.3	30.4	39.2	34.1	33.8	28.8	
22.5 +	36.1	33.3	33.4	42.0	37.3	36.8	43.2	
27.5 +	40.5	33.3	38.4	44.4	41.5	38.5	43.2	
32.5 +	45.2	33.3	42.0	48.6	45.6	41.6	55.5	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Cutting Permit Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

[S5 RMZ : 1.9]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			79.0	68.6	147.6	23.9	15.2	
25			62.3	22.7	84.9	9.9		
30			40.7	54.5	95.2	17.5		
35			16.3	14.7	31.0	9.9		
40			4.5	16.6	21.1	15.1		
45			6.8	19.5	26.2			
50			4.4	6.5	11.0		2.0	
55			3.4	12.5	15.9	2.2		
60				6.8	6.8			
65				1.2	1.2			
70				3.2	3.2			
75				1.0	1.0	2.2		
80				0.9	0.9	0.8		
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			217.4	228.6	446.0			
Dead P			53.6	28.0		81.6		
Dead U				17.2			17.2	
Live U								
			Average DBH (cm) at 5 Levels					
12.5 +			27.8	35.4	31.9	34.0	25.2	
17.5 +			27.8	35.4	31.9	34.0	25.2	
22.5 +			31.4	40.3	36.4	38.1	52.0	
27.5 +			35.9	42.2	40.1	40.5	52.0	
32.5 +			41.8	48.5	46.6	45.1	52.0	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Cutting Permit Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

[All Treatment Units : 107.1]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20	1.3		10.3	6.3	17.8	6.2		
25	3.4		15.8	9.8	29.0	7.8		
30	3.1		13.8	19.9	36.7	14.6		
35	3.7	1.3	26.3	22.8	54.1	13.0		
40	1.9		16.0	13.8	31.7	13.2		
45	5.4		14.5	37.1	57.1	10.5		
50	1.2		12.5	12.1	25.7	3.9		
55	1.7		6.7	23.2	31.7	1.2		
60			4.7	10.2	14.8			
65	1.0		3.2	9.7	13.9			
70			1.9	6.8	8.6			
75	0.2			2.6	2.7	2.1		
80			0.4	4.2	4.6	0.2		
85								
90	0.1			1.4	1.6			
95								
100								
105								
110								
115								
120								
125	0.1				0.1			
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total	23.0	1.3	126.0	179.8	330.1			
Dead P	0.3		62.5	9.7		72.5		
			Volume (m3/ha) for 7 Levels					
17.5 +	23.0	1.3	126.0	179.8	330.1	72.5		
22.5 +	21.8	1.3	115.8	173.5	312.3	66.3		
27.5 +	18.3	1.3	99.9	163.8	283.3	58.5		
32.5 +	15.3	1.3	86.2	143.8	246.6	43.9		
37.5 +	11.6		59.9	121.0	192.4	31.0		
42.5 +	9.7		43.8	107.2	160.7	17.8		
47.5 +	4.3		29.3	70.1	103.7	7.3		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Cutting Permit Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

[SC : 57.5]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20	0.6		10.5	7.7	18.8	4.3		
25	1.7		19.6	8.0	29.3	5.3		
30	1.5		17.2	20.1	38.8	11.4		
35	1.8	0.6	25.8	16.0	44.2	10.6		
40	0.9		12.3	15.3	28.5	12.5		
45	2.7		12.7	32.0	47.4	6.2		
50	0.6		13.6	10.2	24.4	3.4		
55	0.8		6.2	25.4	32.4	1.3		
60			1.7	13.6	15.3			
65	0.2		5.0	7.9	13.1			
70			0.4	5.2	5.6			
75	0.0			0.7	0.7	3.1		
80			0.0	2.8	2.8	0.4		
85								
90	0.0			0.1	0.1			
95								
100								
105								
110								
115								
120								
125	0.0				0.0			
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total	11.0	0.6	125.0	164.8	301.4			
Dead P	0.2		51.2	7.3		58.6		
			Volume (m3/ha) for 7 Levels					
17.5 +	11.0	0.6	125.0	164.8	301.4	58.6		
22.5 +	10.4	0.6	114.5	157.1	282.6	54.3		
27.5 +	8.7	0.6	94.9	149.1	253.3	49.0		
32.5 +	7.2	0.6	77.8	129.0	214.6	37.5		
37.5 +	5.3		51.9	113.1	170.3	27.0		
42.5 +	4.4		39.7	97.8	141.8	14.5		
47.5 +	1.7		27.0	65.8	94.5	8.3		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Cutting Permit Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

[CC : 35.9]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20	2.2		9.7	3.5	15.4	8.9		
25	5.9		9.7	12.5	28.1	12.0		
30	5.3		8.1	17.5	30.9	19.7		
35	6.4	2.2	28.9	33.0	70.6	18.2		
40	3.3		23.7	10.0	37.0	13.8		
45	9.4		18.0	43.7	71.1	17.0		
50	2.1		11.4	16.0	29.5	4.8		
55	2.9		8.1	18.9	29.9	0.8		
60			10.1	3.5	13.6			
65	2.1			11.9	14.0			
70			4.2	8.8	12.9			
75	0.3			6.1	6.4			
80			1.1	6.0	7.1			
85								
90	0.3			4.1	4.4			
95								
100								
105								
110								
115								
120								
125	0.1				0.1			
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total	40.4	2.2	132.9	195.7	371.1			
Dead P	0.5		82.1	12.6		95.3		
			Volume (m3/ha) for 7 Levels					
17.5 +	40.4	2.2	132.9	195.7	371.1	95.3		
22.5 +	38.2	2.2	123.2	192.1	355.7	86.4		
27.5 +	32.3	2.2	113.5	179.6	327.6	74.4		
32.5 +	27.0	2.2	105.5	162.1	296.7	54.7		
37.5 +	20.6		76.6	129.0	226.1	36.5		
42.5 +	17.3		52.9	119.0	189.1	22.7		
47.5 +	7.9		34.9	75.3	118.0	5.6		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Cutting Permit Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

[RW : 6.8]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20	2.7		10.4	7.9	20.9	10.0		
25	7.3		12.8	12.7	32.8	9.5		
30	6.5		11.5	30.9	48.9	18.3		
35	7.9	2.7	20.6	37.6	68.7	8.6		
40	4.0		15.0	20.0	39.0	14.0		
45	11.6		15.0	48.6	75.1	18.2		
50	2.5		11.3	9.6	23.5	4.3		
55	3.6		5.0	24.4	33.0	0.6		
60			3.1	8.4	11.6			
65	2.6		4.7	15.0	22.3			
70			3.0	6.7	9.8			
75	0.4			0.8	1.2	1.5		
80				8.2	8.2	0.3		
85								
90	0.4				0.4			
95								
100								
105								
110								
115								
120								
125	0.2				0.2			
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total	49.6	2.7	112.4	230.7	395.5			
Dead P	0.7		67.1	17.5		85.2		
	Volume (m3/ha) for 7 Levels							
17.5 +	49.6	2.7	112.4	230.7	395.5	85.2		
22.5 +	46.9	2.7	102.1	222.8	374.5	75.2		
27.5 +	39.7	2.7	89.3	210.1	341.8	65.7		
32.5 +	33.2	2.7	77.8	179.2	292.9	47.5		
37.5 +	25.3		57.3	141.7	224.2	38.8		
42.5 +	21.3		42.3	121.7	185.3	24.9		
47.5 +	9.7		27.3	73.1	110.1	6.7		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Cutting Permit Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

[S6 RMZ : 5.0]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20	0.5		9.8	4.5	14.9	4.0		
25	1.5		20.6	6.5	28.6	5.3		
30	1.2		16.5	16.3	34.0	11.0		
35	1.6	0.5	26.8	12.8	41.7	13.0		
40	0.8		10.2	13.0	23.9	15.1		
45	2.1		12.4	36.7	51.2	5.8		
50	0.4		10.9	9.6	20.9	3.1		
55	0.7		5.4	26.3	32.4	1.9		
60			3.8	18.2	22.0			
65	0.5		4.7	9.0	14.2			
70			0.7	9.0	9.7			
75	0.1			1.0	1.1	4.4		
80			0.1	2.0	2.1	0.2		
85								
90	0.1			0.3	0.4			
95								
100								
105								
110								
115								
120								
125	0.0				0.0			
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total	9.6	0.5	121.9	165.3	297.3			
Dead P	0.1		56.6	7.2		63.9		
			Volume (m3/ha) for 7 Levels					
17.5 +	9.6	0.5	121.9	165.3	297.3	63.9		
22.5 +	9.1	0.5	112.0	160.8	282.4	59.9		
27.5 +	7.6	0.5	91.4	154.2	253.8	54.6		
32.5 +	6.4	0.5	74.9	137.9	219.8	43.6		
37.5 +	4.8		48.1	125.1	178.0	30.5		
42.5 +	4.0		38.0	112.2	154.1	15.4		
47.5 +	1.9		25.6	75.5	102.9	9.6		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Cutting Permit Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

[S5 RMZ : 1.9]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			14.4	13.3	27.6	3.6		
25			17.0	8.3	25.3	2.7		
30			18.5	31.2	49.7	8.2		
35			11.6	12.1	23.8	4.2		
40			4.6	19.0	23.6	11.5		
45			7.7	27.1	34.9			
50			5.9	9.9	15.9			
55			6.2	27.7	33.9	2.0		
60				18.0	18.0			
65				2.9	2.9			
70				12.8	12.8			
75				3.5	3.5	4.8		
80				3.5	3.5	1.2		
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			86.0	189.3	275.3			
Dead P			30.6	7.7		38.3		
			Volume (m3/ha) for 7 Levels					
17.5 +			86.0	189.3	275.3	38.3		
22.5 +			71.6	176.0	247.6	34.6		
27.5 +			54.6	167.7	222.3	31.9		
32.5 +			36.1	136.5	172.6	23.7		
37.5 +			24.5	124.3	148.8	19.5		
42.5 +			19.9	105.4	125.2	8.0		
47.5 +			12.1	78.2	90.4	8.0		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Cutting Permit Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

[All Treatment Units : 107.1]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20	0.3		1.9	1.1	3.2	1.0	0.3	
25	0.6		2.5	1.5	4.6	0.9		
30	0.6		2.0	2.3	4.9	2.1	0.3	
35	0.6	0.2	3.3	2.4	6.4	1.9		
40	0.3		1.8	1.4	3.6	1.8		
45	0.7		1.8	3.8	6.2	1.0	0.2	
50	0.2		1.6	1.4	3.1	0.7	0.2	
55	0.2		1.0	2.3	3.5	0.3		
60			0.6	1.1	1.7		0.2	
65	0.1		0.4	1.0	1.5			
70			0.2	0.7	1.0			
75	0.1			0.2	0.4	0.4		
80			0.1	0.4	0.5	0.1		
85								
90	0.1			0.1	0.3		0.2	
95								
100								
105								
110							0.1	
115								
120								
125	0.1				0.1			
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total	3.9	0.2	17.2	19.9	41.1			
Dead P	0.1		8.6	1.3		10.1		
Dead U	0.3		0.8	0.4			1.5	
Live U								
			Basal Area (m2/ha) at 5 Levels					
12.5 +	3.9	0.2	17.2	19.9	41.1	10.1	1.5	
17.5 +	3.9	0.2	17.2	19.9	41.1	10.1	1.5	
22.5 +	3.6	0.2	15.3	18.8	37.8	9.1	1.2	
27.5 +	3.0	0.2	12.8	17.3	33.2	8.2	1.2	
32.5 +	2.4	0.2	10.8	15.0	28.3	6.1	0.9	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Cutting Permit Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

[SC : 57.5]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20	0.1		2.0	1.3	3.4	0.8	0.5	
25	0.3		3.2	1.2	4.7	0.6		
30	0.3		2.6	2.5	5.4	1.8	0.4	
35	0.3	0.1	3.3	1.7	5.4	1.7		
40	0.2		1.4	1.7	3.2	1.9		
45	0.3		1.6	3.4	5.3	0.7	0.1	
50	0.1		1.8	1.2	3.1	0.6	0.3	
55	0.1		1.0	2.6	3.7	0.3		
60			0.2	1.5	1.7		0.4	
65	0.0		0.6	0.8	1.5			
70			0.1	0.6	0.6			
75	0.0			0.1	0.1	0.6		
80			0.0	0.3	0.3	0.1		
85								
90	0.0			0.0	0.0		0.1	
95								
100								
105								
110							0.1	
115								
120								
125	0.1				0.1			
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total	1.8	0.1	17.7	19.0	38.6			
Dead P	0.1		7.9	1.2		9.1		
Dead U	0.2		1.1	0.6			1.8	
Live U								
			Basal Area (m2/ha) at 5 Levels					
12.5 +	1.8	0.1	17.7	19.0	38.6	9.1	1.8	
17.5 +	1.8	0.1	17.7	19.0	38.6	9.1	1.8	
22.5 +	1.7	0.1	15.7	17.7	35.1	8.3	1.3	
27.5 +	1.4	0.1	12.5	16.5	30.4	7.7	1.3	
32.5 +	1.1	0.1	9.9	14.0	25.0	5.9	0.9	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Cutting Permit Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

[CC : 35.9]

DBH Class	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
5								
10								
15								
20	0.5		1.6	0.7	2.8	1.3		
25	1.1		1.3	1.9	4.3	1.4		
30	1.0		1.0	1.8	3.8	2.5	0.3	
35	1.0	0.3	3.5	3.3	8.2	2.3		
40	0.5		2.8	0.9	4.2	1.6		
45	1.1		2.2	4.2	7.5	1.5	0.3	
50	0.3		1.4	1.8	3.4	0.8		
55	0.3		1.1	1.7	3.2	0.2		
60			1.1	0.3	1.5			
65	0.3			1.2	1.5			
70			0.5	1.0	1.5			
75	0.2			0.6	0.8			
80			0.2	0.6	0.8			
85								
90	0.3			0.3	0.6		0.3	
95								
100								
105								
110							0.2	
115								
120								
125	0.2				0.2			
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total	6.8	0.3	16.8	20.4	44.4			
Dead P	0.2		9.9	1.4		11.5		
Dead U	0.5		0.5				1.1	
Live U								
Basal Area (m2/ha) at 5 Levels								
12.5 +	6.8	0.3	16.8	20.4	44.4	11.5	1.1	
17.5 +	6.8	0.3	16.8	20.4	44.4	11.5	1.1	
22.5 +	6.4	0.3	15.2	19.7	41.6	10.3	1.1	
27.5 +	5.3	0.3	13.9	17.8	37.3	8.9	1.1	
32.5 +	4.3	0.3	12.9	16.0	33.5	6.4	0.8	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Cutting Permit Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

[RW : 6.8]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20	0.6		1.9	1.4	3.8	1.4	0.2	
25	1.3		2.0	1.9	5.2	1.1		
30	1.2		1.7	3.4	6.3	2.4	0.3	
35	1.2	0.4	2.5	3.8	7.8	1.2		
40	0.7		1.5	2.0	4.2	1.7		
45	1.4		1.7	4.5	7.6	1.6	0.1	
50	0.4		1.4	1.1	2.9	0.9	0.1	
55	0.4		0.8	2.4	3.6	0.2		
60			0.4	0.9	1.4		0.3	
65	0.4		0.6	1.6	2.5			
70			0.4	0.7	1.1			
75	0.3			0.1	0.4	0.3		
80				0.8	0.8	0.1		
85								
90	0.4				0.4		0.4	
95								
100								
105								
110							0.3	
115								
120								
125	0.3				0.3			
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total	8.4	0.4	14.9	24.6	48.4			
Dead P	0.3		8.5	2.2		10.9		
Dead U	0.7		0.8	0.3			1.7	
Live U								
			Basal Area (m2/ha) at 5 Levels					
12.5 +	8.4	0.4	14.9	24.6	48.4	10.9	1.7	
17.5 +	8.4	0.4	14.9	24.6	48.4	10.9	1.7	
22.5 +	7.8	0.4	13.1	23.3	44.5	9.5	1.5	
27.5 +	6.5	0.4	11.0	21.4	39.3	8.4	1.5	
32.5 +	5.3	0.4	9.3	17.9	33.0	6.0	1.2	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Cutting Permit Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

[S6 RMZ : 5.0]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20	0.1		2.0	0.8	2.9	0.8	0.5	
25	0.3		3.5	1.0	4.8	0.6		
30	0.2		2.5	2.1	4.8	1.8	0.3	
35	0.2	0.1	3.4	1.4	5.2	2.1		
40	0.1		1.1	1.4	2.7	2.2		
45	0.3		1.6	4.1	5.9	0.6	0.1	
50	0.1		1.4	1.2	2.7	0.5	0.4	
55	0.1		0.9	2.8	3.8	0.5		
60			0.5	2.0	2.5		0.3	
65	0.1		0.6	1.0	1.6			
70			0.1	1.0	1.1			
75	0.1			0.1	0.2	0.9		
80			0.0	0.2	0.2	0.1		
85								
90	0.1			0.0	0.1		0.1	
95								
100								
105								
110							0.1	
115								
120								
125	0.1				0.1			
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total	1.6	0.1	17.6	19.0	38.4			
Dead P	0.1		8.8	1.2		10.1		
Dead U	0.1		0.8	0.8			1.8	
Live U								
	Basal Area (m2/ha) at 5 Levels							
12.5 +	1.6	0.1	17.6	19.0	38.4	10.1	1.8	
17.5 +	1.6	0.1	17.6	19.0	38.4	10.1	1.8	
22.5 +	1.5	0.1	15.6	18.2	35.5	9.2	1.3	
27.5 +	1.3	0.1	12.1	17.3	30.7	8.6	1.3	
32.5 +	1.0	0.1	9.7	15.1	25.9	6.8	0.9	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Cutting Permit Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

[S5 RMZ : 1.9]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			2.5	2.1	4.6	0.8	0.4	
25			3.0	1.1	4.1	0.4		
30			2.9	3.9	6.8	1.3		
35			1.6	1.4	3.0	1.0		
40			0.6	2.1	2.7	2.0		
45			1.0	3.1	4.1			
50			0.8	1.2	2.1		0.4	
55			0.8	3.0	3.8	0.5		
60				1.9	1.9			
65				0.4	0.4			
70				1.2	1.2			
75				0.4	0.4	1.0		
80				0.4	0.4	0.4		
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			13.2	22.5	35.7			
Dead P			5.8	1.6		7.4		
Dead U				0.9			0.9	
Live U								
		Basal Area (m2/ha) at 5 Levels						
12.5 +			13.2	22.5	35.7	7.4	0.9	
17.5 +			13.2	22.5	35.7	7.4	0.9	
22.5 +			10.7	20.4	31.1	6.6	0.4	
27.5 +			7.7	19.2	26.9	6.2	0.4	
32.5 +			4.9	15.3	20.1	4.8	0.4	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 001:1, Plots in Block: 26, TUs: [All Treatment Units : 24.9]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			35.2	55.3	90.6		17.4	
25			34.0	6.3	40.2			
30			20.0	10.7	30.7	10.1	11.0	
35			38.3	3.2	41.5	9.6		
40			21.3	8.6	29.9	6.2		
45			18.4	7.8	26.2	3.1		
50			15.7	11.1	26.8	4.6		
55			5.9	5.7	11.6	1.3		
60			4.2	4.6	8.9		3.6	
65			5.1	2.6	7.7			
70			0.9		0.9			
75				1.8	1.8			
80			0.7		0.7			
85								
90				0.7	0.7			
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			199.7	118.5	318.2			
Dead P			34.9			34.9		
Dead U			32.1				32.1	
Live U								
			Average DBH (cm) at 5 Levels					
12.5 +			37.0	36.6	36.9	38.7	29.6	
17.5 +			37.0	36.6	36.9	38.7	29.6	
22.5 +			39.8	46.7	41.8	38.7	39.2	
27.5 +			42.7	48.5	44.5	38.7	39.2	
32.5 +			44.7	51.9	47.0	41.6	60.0	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 001:1, Plots in Block: 26, TUs: [SC : 14.0]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			40.8	69.2	109.9		27.1	
25			53.1	9.8	62.8			
30			31.2	16.8	48.0	15.8	17.3	
35			38.1	4.9	43.1	7.8		
40			11.7	13.5	25.3	5.7		
45			11.7	4.6	16.3	4.9		
50			18.0	8.1	26.2	7.2		
55			7.2	5.9	13.1	0.1		
60			2.0	4.8	6.8		5.7	
65			7.6	4.1	11.7			
70			0.0		0.0			
75				0.1	0.1			
80			0.0		0.0			
85								
90				0.0	0.0			
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			221.5	141.8	363.3			
Dead P			41.4			41.4		
Dead U			50.1				50.1	
Live U								
			Average DBH (cm) at 5 Levels					
12.5 +			34.9	33.2	34.2	37.9	29.6	
17.5 +			34.9	33.2	34.2	37.9	29.6	
22.5 +			37.6	42.2	39.0	37.9	39.2	
27.5 +			41.5	44.3	42.5	37.9	39.2	
32.5 +			44.8	48.6	46.1	41.8	60.0	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 001:1, Plots in Block: 26, TUs: [CC : 8.9]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			25.4	30.7	56.1			
25								
30								
35			38.7		38.7	12.8		
40			38.4		38.4	7.3		
45			30.3	13.5	43.9			
50			11.7	16.5	28.2			
55			3.6	5.4	9.0	3.4		
60			7.8	4.4	12.2			
65								
70			2.4		2.4			
75				4.8	4.8			
80			1.8		1.8			
85								
90				2.0	2.0			
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			160.1	77.3	237.4			
Dead P			23.5			23.5		
Dead U								
Live U								
			Average DBH (cm) at 5 Levels					
12.5 +			41.6	46.1	43.1	41.1		
17.5 +			41.6	46.1	43.1	41.1		
22.5 +			44.4	57.3	48.1	41.1		
27.5 +			44.4	57.3	48.1	41.1		
32.5 +			44.4	57.3	48.1	41.1		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

CruiseComp Copyright (c) 1996-2021, Industrial Forestry Service Ltd.

Block Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 001:1, Plots in Block: 26, TUs: [RW : 1.1]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			41.1	70.0	111.1		27.7	
25			54.2	10.0	64.2			
30			31.9	17.2	49.1	16.1	17.6	
35			38.1	5.0	43.2	7.6		
40			11.2	13.8	25.0	5.6		
45			11.3	4.4	15.7	5.0		
50			18.2	8.0	26.1	7.4		
55			7.3	5.9	13.2			
60			4.0	4.8	8.7		5.8	
65			10.8	4.2	15.0			
70								
75								
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			227.9	143.3	371.2			
Dead P			41.7			41.7		
Dead U			51.2				51.2	
Live U								
			Average DBH (cm) at 5 Levels					
12.5 +			35.7	33.0	34.7	37.9	29.6	
17.5 +			35.7	33.0	34.7	37.9	29.6	
22.5 +			38.4	41.9	39.4	37.9	39.2	
27.5 +			42.5	44.1	43.0	37.9	39.2	
32.5 +			46.0	48.4	46.7	41.9	60.0	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 001:1, Plots in Block: 26, TUs: [S6 RMZ : 0.9]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			39.4	65.7	105.0		24.7	
25			48.2	8.9	57.1			
30			27.5	14.4	41.9	14.3	15.7	
35			38.1	4.5	42.5	8.2		
40			13.3	11.4	24.7	5.8		
45			13.3	5.3	18.6	4.4		
50			16.5	8.8	25.3	6.6		
55			6.9	5.8	12.7	0.4		
60			3.5	4.6	8.1		5.2	
65			9.6	3.7	13.3			
70			0.3		0.3			
75				0.5	0.5			
80			0.2		0.2			
85								
90				0.2	0.2			
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			216.6	133.8	350.4			
Dead P			39.7			39.7		
Dead U			45.5				45.5	
Live U								
			Average DBH (cm) at 5 Levels					
12.5 +			36.0	33.9	35.2	38.1	29.6	
17.5 +			36.0	33.9	35.2	38.1	29.6	
22.5 +			38.8	43.4	40.1	38.1	39.2	
27.5 +			42.6	45.6	43.6	38.1	39.2	
32.5 +			45.6	49.6	46.9	41.8	60.0	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 002:2, Plots in Block: 37, TUs: [All Treatment Units : 33.9]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			79.7	45.7	125.4	23.8	20.8	
25			86.6	16.7	103.3	6.6		
30			48.0	49.4	97.4	16.3		
35			28.7	11.4	40.1	13.5		
40			6.2	16.5	22.7	18.3		
45			10.3	26.1	36.4			
50			6.3	5.8	12.1		2.8	
55			2.0	15.5	17.5	3.1		
60				8.5	8.5			
65				1.1	1.1			
70				1.5	1.5			
75				0.4	0.4	3.0		
80				0.6	0.6	0.6		
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			267.8	199.1	466.9			
Dead P			56.4	28.8		85.2		
Dead U				23.6			23.6	
Live U								
			Average DBH (cm) at 5 Levels					
12.5 +			28.3	37.3	32.4	35.3	25.2	
17.5 +			28.3	37.3	32.4	35.3	25.2	
22.5 +			31.2	41.1	36.0	39.6	52.0	
27.5 +			35.8	42.7	39.9	41.1	52.0	
32.5 +			40.3	48.3	45.5	44.7	52.0	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 002:2, Plots in Block: 37, TUs: [SC : 27.6]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			80.0	45.8	125.8	23.8	20.8	
25			87.6	16.8	104.5	6.6		
30			48.6	49.6	98.2	16.3		
35			29.4	11.6	41.0	13.5		
40			6.5	16.7	23.2	18.3		
45			10.5	26.2	36.7			
50			6.5	5.8	12.3		2.8	
55			1.9	15.7	17.6	3.1		
60				8.2	8.2			
65				1.0	1.0			
70				1.2	1.2			
75				0.3	0.3	3.0		
80				0.6	0.6	0.6		
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			271.1	199.3	470.4			
Dead P			56.4	28.8		85.2		
Dead U				23.6			23.6	
Live U								
			Average DBH (cm) at 5 Levels					
12.5 +			28.3	37.2	32.4	35.3	25.2	
17.5 +			28.3	37.2	32.4	35.3	25.2	
22.5 +			31.2	40.9	35.9	39.6	52.0	
27.5 +			35.8	42.5	39.7	41.1	52.0	
32.5 +			40.3	48.1	45.3	44.7	52.0	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 002:2, Plots in Block: 37, TUs: [RW : 1.8]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			82.0	57.9	139.9	23.9	17.8	
25			81.9	21.3	103.2	8.3		
30			49.8	53.4	103.2	17.0		
35			27.8	14.6	42.4	11.6		
40			8.3	18.0	26.2	16.6		
45			9.8	23.1	32.9			
50			6.8	6.2	13.0		2.4	
55			2.9	15.4	18.3	2.6		
60				9.1	9.1			
65				1.4	1.4			
70				3.0	3.0			
75				0.8	0.8	2.6		
80				0.7	0.7	0.7		
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			269.2	225.0	494.2			
Dead P			54.9	28.4		83.3		
Dead U				20.2			20.2	
Live U								
			Average DBH (cm) at 5 Levels					
12.5 +			28.5	36.8	32.5	34.6	25.2	
17.5 +			28.5	36.8	32.5	34.6	25.2	
22.5 +			31.6	41.0	36.3	38.8	52.0	
27.5 +			36.0	42.8	40.1	40.8	52.0	
32.5 +			40.7	48.7	45.8	44.9	52.0	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 002:2, Plots in Block: 37, TUs: [S6 RMZ : 2.6]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			75.7	20.0	95.7	23.7	27.1	
25			96.8	7.2	104.0	2.9		
30			46.0	40.6	86.5	14.9		
35			30.8	4.9	35.7	17.6		
40			2.9	13.9	16.7	21.9		
45			11.1	32.7	43.9			
50			5.6	4.9	10.5		3.6	
55			1.0	16.2	17.2	4.0		
60				11.6	11.6			
65				2.1	2.1			
70				2.4	2.4			
75				0.3	0.3	3.9		
80				0.3	0.3	0.2		
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			269.7	157.1	426.8			
Dead P			59.5	29.7		89.2		
Dead U				30.8			30.8	
Live U								
		Average DBH (cm) at 5 Levels						
12.5 +			27.9	41.6	33.6	36.7	25.2	
17.5 +			27.9	41.6	33.6	36.7	25.2	
22.5 +			30.5	43.9	36.7	40.9	52.0	
27.5 +			35.5	44.7	41.0	41.6	52.0	
32.5 +			39.8	50.0	46.6	44.4	52.0	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 002:2, Plots in Block: 37, TUs: [S5 RMZ : 1.9]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			79.0	68.6	147.6	23.9	15.2	
25			62.3	22.7	84.9	9.9		
30			40.7	54.5	95.2	17.5		
35			16.3	14.7	31.0	9.9		
40			4.5	16.6	21.1	15.1		
45			6.8	19.5	26.2			
50			4.4	6.5	11.0		2.0	
55			3.4	12.5	15.9	2.2		
60				6.8	6.8			
65				1.2	1.2			
70				3.2	3.2			
75				1.0	1.0	2.2		
80				0.9	0.9	0.8		
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			217.4	228.6	446.0			
Dead P			53.6	28.0		81.6		
Dead U				17.2			17.2	
Live U								
		Average DBH (cm) at 5 Levels						
12.5 +			27.8	35.4	31.9	34.0	25.2	
17.5 +			27.8	35.4	31.9	34.0	25.2	
22.5 +			31.4	40.3	36.4	38.1	52.0	
27.5 +			35.9	42.2	40.1	40.5	52.0	
32.5 +			41.8	48.5	46.6	45.1	52.0	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 003:3, Plots in Block: 34, TUs: [All Treatment Units : 28.3]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			59.1		59.1	31.4		
25			64.9	47.3	112.2	39.8		
30			31.5		31.5	44.0	8.7	
35			55.4	22.2	77.6	53.2		
40			21.7		21.7	15.8		
45			4.1	19.1	23.3	6.6	3.9	
50			7.1	7.5	14.6	3.9		
55			9.1	6.2	15.3			
60			3.8		3.8			
65				2.0	2.0			
70				5.5	5.5			
75								
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			256.8	109.9	366.7			
Dead P			194.8			194.8		
Dead U			12.7				12.7	
Live U								
			Average DBH (cm) at 5 Levels					
12.5 +			32.0	39.4	34.4	30.9	35.5	
17.5 +			32.0	39.4	34.4	30.9	35.5	
22.5 +			34.6	39.4	36.4	32.7	35.5	
27.5 +			38.6	47.5	41.7	34.8	35.5	
32.5 +			40.8	47.5	43.5	36.7	45.0	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 003:3, Plots in Block: 34, TUs: [SC : 10.6]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			59.1		59.1	31.4		
25			64.9	47.3	112.2	39.8		
30			31.6		31.6	44.0	8.7	
35			55.4	22.3	77.7	53.2		
40			21.7		21.7	15.8		
45			4.1	19.2	23.3	6.6	3.9	
50			7.1	7.5	14.6	3.9		
55			9.1	6.2	15.3			
60			2.0		2.0			
65				1.3	1.3			
70				4.9	4.9			
75								
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			255.1	108.7	363.8			
Dead P			194.8			194.8		
Dead U			12.7				12.7	
Live U								
			Average DBH (cm) at 5 Levels					
12.5 +			31.7	38.9	34.0	30.9	35.5	
17.5 +			31.7	38.9	34.0	30.9	35.5	
22.5 +			34.3	38.9	36.0	32.7	35.5	
27.5 +			38.2	47.0	41.2	34.8	35.5	
32.5 +			40.3	47.0	43.0	36.7	45.0	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 003:3, Plots in Block: 34, TUs: [CC : 15.4]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			59.1		59.1	31.4		
25			64.9	47.3	112.2	39.8		
30			31.6		31.6	44.0	8.7	
35			55.4	22.3	77.7	53.2		
40			21.7		21.7	15.8		
45			4.1	19.2	23.3	6.6	3.9	
50			7.1	7.5	14.6	3.9		
55			9.1	6.2	15.3			
60			5.0		5.0			
65				2.3	2.3			
70				5.9	5.9			
75								
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			258.1	110.7	368.7			
Dead P			194.8			194.8		
Dead U			12.7				12.7	
Live U								
			Average DBH (cm) at 5 Levels					
12.5 +			32.2	39.6	34.6	30.9	35.5	
17.5 +			32.2	39.6	34.6	30.9	35.5	
22.5 +			34.8	39.6	36.6	32.7	35.5	
27.5 +			38.8	47.8	41.9	34.8	35.5	
32.5 +			41.0	47.8	43.7	36.7	45.0	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 003:3, Plots in Block: 34, TUs: [RW : 1.2]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			59.1		59.1	31.4		
25			64.9	47.3	112.2	39.8		
30			31.6		31.6	44.0	8.7	
35			55.4	22.3	77.7	53.2		
40			21.7		21.7	15.8		
45			4.1	19.2	23.3	6.6	3.9	
50			7.1	7.5	14.6	3.9		
55			9.1	6.2	15.3			
60			5.0		5.0			
65				2.3	2.3			
70				5.9	5.9			
75								
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			258.1	110.7	368.7			
Dead P			194.8			194.8		
Dead U			12.7				12.7	
Live U								
			Average DBH (cm) at 5 Levels					
12.5 +			32.2	39.6	34.6	30.9	35.5	
17.5 +			32.2	39.6	34.6	30.9	35.5	
22.5 +			34.8	39.6	36.6	32.7	35.5	
27.5 +			38.8	47.8	41.9	34.8	35.5	
32.5 +			41.0	47.8	43.7	36.7	45.0	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 003:3, Plots in Block: 34, TUs: [S6 RMZ : 1.1]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			59.1		59.1	31.4		
25			64.9	47.3	112.2	39.8		
30			29.7		29.7	44.0	8.7	
35			55.4	21.4	76.8	53.2		
40			20.6		20.6	15.8		
45			4.1	18.2	22.3	6.6	3.9	
50			6.1	7.5	13.6	3.9		
55			9.1	6.2	15.3			
60			5.0		5.0			
65				2.3	2.3			
70				5.9	5.9			
75								
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			254.1	108.8	362.9			
Dead P			194.8			194.8		
Dead U			12.7				12.7	
Live U								
			Average DBH (cm) at 5 Levels					
12.5 +			32.1	39.6	34.5	30.9	35.5	
17.5 +			32.1	39.6	34.5	30.9	35.5	
22.5 +			34.7	39.6	36.5	32.7	35.5	
27.5 +			38.9	48.0	42.0	34.8	35.5	
32.5 +			40.9	48.0	43.8	36.7	45.0	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 004:4, Plots in Block: 17, TUs: [All Treatment Units : 20.0]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20	45.9		54.0	50.1	150.0	74.0		
25	63.8			53.4	117.2	31.7		
30	44.3			78.6	122.9	44.0		
35	31.3	10.8	6.6	74.8	123.5			
40	13.3		11.5	22.2	47.0	14.0		
45	23.6		12.9	47.1	83.6	21.9		
50	5.1		3.4	3.4	11.9	6.7		
55	3.9			9.8	13.8			
60								
65	2.4			8.2	10.6			
70			2.3		2.3			
75	1.3				1.3			
80				4.0	4.0			
85								
90	1.1				1.1		1.5	
95								
100								
105								
110							0.7	
115								
120								
125	0.6				0.6			
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total	236.5	10.8	90.7	351.6	689.7			
Dead P	3.4		111.7	77.2		192.2		
Dead U	2.2						2.2	
Live U								
	Average DBH (cm) at 5 Levels							
12.5 +	33.4	33.3	32.3	35.6	34.4	30.3	97.1	
17.5 +	33.4	33.3	32.3	35.6	34.4	30.3	97.1	
22.5 +	35.9	33.3	44.7	37.7	37.5	34.9	97.1	
27.5 +	40.1	33.3	44.7	39.8	40.2	37.7	97.1	
32.5 +	44.7	33.3	44.7	43.5	43.6	43.6	97.1	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 004:4, Plots in Block: 17, TUs: [SC : 5.3]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20	45.9		54.0	50.1	150.0	74.0		
25	63.8			53.4	117.2	31.7		
30	44.3			78.6	123.0	44.0		
35	31.3	10.8	6.6	74.8	123.5			
40	13.3		11.6	22.2	47.0	14.0		
45	23.6		13.0	47.1	83.7	21.9		
50	5.1		3.4	3.4	11.9	6.7		
55	3.9			9.8	13.8			
60								
65	0.9			8.2	9.1			
70			1.5		1.5			
75	0.6				0.6			
80				4.0	4.0			
85								
90	0.4				0.4		1.5	
95								
100								
105								
110							0.7	
115								
120								
125	0.6				0.6			
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total	233.7	10.8	90.1	351.6	686.2			
Dead P	3.4		111.7	77.2		192.2		
Dead U	2.2						2.2	
Live U								
	Average DBH (cm) at 5 Levels							
12.5 +	32.5	33.3	31.8	35.6	34.1	30.3	97.1	
17.5 +	32.5	33.3	31.8	35.6	34.1	30.3	97.1	
22.5 +	34.9	33.3	44.1	37.7	37.1	34.9	97.1	
27.5 +	38.9	33.3	44.1	39.8	39.7	37.7	97.1	
32.5 +	43.1	33.3	44.1	43.5	43.1	43.6	97.1	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 004:4, Plots in Block: 17, TUs: [CC : 11.6]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20	45.9		54.0	50.1	150.0	74.0		
25	63.8			53.4	117.2	31.7		
30	44.3			78.6	123.0	44.0		
35	31.3	10.8	6.6	74.8	123.5			
40	13.3		11.6	22.2	47.0	14.0		
45	23.6		13.0	47.1	83.7	21.9		
50	5.1		3.4	3.4	11.9	6.7		
55	3.9			9.8	13.8			
60								
65	2.9			8.2	11.1			
70			2.5		2.5			
75	1.6				1.6			
80				4.0	4.0			
85								
90	1.4				1.4		1.5	
95								
100								
105								
110							0.7	
115								
120								
125	0.6				0.6			
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total	237.7	10.8	91.1	351.6	691.2			
Dead P	3.4		111.7	77.2		192.2		
Dead U	2.2						2.2	
Live U								
	Average DBH (cm) at 5 Levels							
12.5 +	33.7	33.3	32.4	35.6	34.5	30.3	97.1	
17.5 +	33.7	33.3	32.4	35.6	34.5	30.3	97.1	
22.5 +	36.2	33.3	44.9	37.7	37.6	34.9	97.1	
27.5 +	40.5	33.3	44.9	39.8	40.3	37.7	97.1	
32.5 +	45.2	33.3	44.9	43.5	43.8	43.6	97.1	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 004:4, Plots in Block: 17, TUs: [RW : 2.7]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20	45.9		54.0	50.1	150.0	74.0		
25	63.8			53.4	117.2	31.7		
30	44.3			78.6	123.0	44.0		
35	31.3	10.8	6.6	74.8	123.5			
40	13.3		11.6	22.2	47.0	14.0		
45	23.6		13.0	47.1	83.7	21.9		
50	5.1		3.4	3.4	11.9	6.7		
55	3.9			9.8	13.8			
60								
65	2.9			8.2	11.1			
70			2.5		2.5			
75	1.6				1.6			
80				4.0	4.0			
85								
90	1.4				1.4		1.5	
95								
100								
105								
110							0.7	
115								
120								
125	0.6				0.6			
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total	237.7	10.8	91.1	351.6	691.2			
Dead P	3.4		111.7	77.2		192.2		
Dead U	2.2						2.2	
Live U								
	Average DBH (cm) at 5 Levels							
12.5 +	33.7	33.3	32.4	35.6	34.5	30.3	97.1	
17.5 +	33.7	33.3	32.4	35.6	34.5	30.3	97.1	
22.5 +	36.2	33.3	44.9	37.7	37.6	34.9	97.1	
27.5 +	40.5	33.3	44.9	39.8	40.3	37.7	97.1	
32.5 +	45.2	33.3	44.9	43.5	43.8	43.6	97.1	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 004:4, Plots in Block: 17, TUs: [S6 RMZ : 0.4]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20	45.9		54.0	50.1	150.0	74.0		
25	63.8			53.4	117.2	31.7		
30	42.1			78.6	120.7	44.0		
35	31.3	10.8	6.6	74.8	123.5			
40	13.3		9.6	22.2	45.1	14.0		
45	21.7		11.0	46.1	78.9	21.9		
50	4.1		3.4	3.4	10.9	6.7		
55	3.9			9.8	13.8			
60								
65	2.9			8.2	11.1			
70			2.5		2.5			
75	1.6				1.6			
80				4.0	4.0			
85								
90	1.4				1.4		1.5	
95								
100								
105								
110							0.7	
115								
120								
125	0.6				0.6			
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total	232.5	10.8	87.2	350.7	681.2			
Dead P	3.4		111.7	77.2		192.2		
Dead U	2.2						2.2	
Live U								
	Average DBH (cm) at 5 Levels							
12.5 +	33.5	33.3	31.9	35.6	34.4	30.3	97.1	
17.5 +	33.5	33.3	31.9	35.6	34.4	30.3	97.1	
22.5 +	36.1	33.3	45.2	37.7	37.6	34.9	97.1	
27.5 +	40.5	33.3	45.2	39.8	40.3	37.7	97.1	
32.5 +	45.2	33.3	45.2	43.5	43.8	43.6	97.1	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 001:1, Plots in Block: 26, TUs: [All Treatment Units : 24.9]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			4.9	8.6	13.5			
25			11.5	1.5	13.0			
30			8.7	5.6	14.3	2.8		
35			28.1	2.0	30.1	3.3		
40			18.5	8.4	26.9	3.1		
45			21.9	12.0	33.9	2.0		
50			25.2	16.7	41.9	4.2		
55			9.6	15.1	24.7	1.2		
60			9.7	13.1	22.8			
65			13.8	9.2	23.1			
70			2.6		2.6			
75				9.2	9.2			
80			1.6		1.6			
85								
90				6.2	6.2			
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			156.0	107.6	263.7			
Dead P			16.5			16.5		
			Volume (m3/ha) for 7 Levels					
17.5 +			156.0	107.6	263.7	16.5		
22.5 +			151.1	99.0	250.1	16.5		
27.5 +			139.6	97.6	237.2	16.5		
32.5 +			130.9	92.0	222.9	13.7		
37.5 +			102.8	90.0	192.8	10.4		
42.5 +			84.3	81.6	165.9	7.4		
47.5 +			62.5	69.5	132.0	5.4		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 001:1, Plots in Block: 26, TUs: [SC : 14.0]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			4.8	11.2	15.9			
25			17.9	2.3	20.2			
30			13.6	8.8	22.4	4.3		
35			27.8	3.1	30.9	2.2		
40			11.7	13.1	24.8	3.0		
45			15.9	8.7	24.6	3.1		
50			28.3	10.5	38.8	6.5		
55			8.9	14.9	23.8	0.1		
60			3.4	12.5	16.0			
65			20.6	14.4	35.1			
70			0.1		0.1			
75				0.5	0.5			
80			0.0		0.0			
85								
90				0.4	0.4			
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			153.1	100.5	253.6			
Dead P			19.2			19.2		
			Volume (m3/ha) for 7 Levels					
17.5 +			153.1	100.5	253.6	19.2		
22.5 +			148.4	89.3	237.7	19.2		
27.5 +			130.5	87.0	217.5	19.2		
32.5 +			116.8	78.3	195.1	14.9		
37.5 +			89.0	75.1	164.2	12.6		
42.5 +			77.3	62.0	139.3	9.6		
47.5 +			61.4	53.3	114.7	6.6		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 001:1, Plots in Block: 26, TUs: [CC : 8.9]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			5.2	4.0	9.3			
25								
30								
35			28.7		28.7	5.0		
40			30.6		30.6	3.2		
45			32.5	18.0	50.5			
50			19.7	27.9	47.6			
55			10.8	15.4	26.2	3.3		
60			20.3	14.1	34.4			
65								
70			7.0		7.0			
75				24.7	24.7			
80			4.3		4.3			
85								
90				16.5	16.5			
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			159.1	120.5	279.7			
Dead P			11.5			11.5		
			Volume (m3/ha) for 7 Levels					
17.5 +			159.1	120.5	279.7	11.5		
22.5 +			153.9	116.5	270.4	11.5		
27.5 +			153.9	116.5	270.4	11.5		
32.5 +			153.9	116.5	270.4	11.5		
37.5 +			125.2	116.5	241.7	6.5		
42.5 +			94.6	116.5	211.1	3.3		
47.5 +			62.1	98.4	160.6	3.3		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 001:1, Plots in Block: 26, TUs: [RW : 1.1]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH								
Class								
5								
10								
15								
20			4.8	11.3	16.1			
25			18.3	2.4	20.7			
30			13.9	9.0	22.9	4.4		
35			27.8	3.2	31.0	2.2		
40			11.3	13.4	24.7	3.0		
45			15.6	8.5	24.0	3.1		
50			28.5	10.1	38.6	6.6		
55			8.8	14.9	23.8			
60			6.5	12.5	19.0			
65			29.3	14.8	44.1			
70								
75								
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			164.7	100.1	264.8			
Dead P			19.4			19.4		
			Volume (m3/ha) for 7 Levels					
17.5 +			164.7	100.1	264.8	19.4		
22.5 +			160.0	88.7	248.7	19.4		
27.5 +			141.7	86.4	228.1	19.4		
32.5 +			127.7	77.4	205.2	15.0		
37.5 +			100.0	74.2	174.2	12.8		
42.5 +			88.7	60.8	149.5	9.8		
47.5 +			73.1	52.3	125.5	6.6		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 001:1, Plots in Block: 26, TUs: [S6 RMZ : 0.9]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			4.8	10.5	15.3			
25			16.3	2.1	18.4			
30			12.0	7.5	19.5	3.9		
35			27.8	2.8	30.6	2.5		
40			12.5	11.1	23.6	3.0		
45			17.3	9.4	26.7	2.8		
50			26.1	11.9	38.0	5.9		
55			9.1	15.0	24.0	0.4		
60			6.6	12.3	18.9			
65			26.0	13.1	39.2			
70			0.8		0.8			
75				2.7	2.7			
80			0.5		0.5			
85								
90				1.8	1.8			
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			159.7	100.3	260.1			
Dead P			18.5			18.5		
			Volume (m3/ha) for 7 Levels					
17.5 +			159.7	100.3	260.1	18.5		
22.5 +			154.9	89.8	244.8	18.5		
27.5 +			138.6	87.7	226.4	18.5		
32.5 +			126.6	80.2	206.9	14.6		
37.5 +			98.9	77.4	176.3	12.1		
42.5 +			86.3	66.3	152.6	9.1		
47.5 +			69.0	56.9	125.9	6.3		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 002:2, Plots in Block: 37, TUs: [All Treatment Units : 33.9]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			12.8	8.8	21.7	3.1		
25			22.8	6.1	28.9	1.8		
30			21.4	26.8	48.2	6.7		
35			20.4	9.4	29.7	5.8		
40			6.4	19.1	25.5	14.6		
45			11.3	35.4	46.7			
50			8.5	8.3	16.8			
55			3.6	34.0	37.6	2.7		
60				22.5	22.5			
65				2.7	2.7			
70				5.5	5.5			
75				1.3	1.3	6.5		
80				2.3	2.3	0.8		
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			107.2	182.2	289.4			
Dead P			34.3	7.7		42.0		
			Volume (m3/ha) for 7 Levels					
17.5 +			107.2	182.2	289.4	42.0		
22.5 +			94.4	173.4	267.8	39.0		
27.5 +			71.6	167.3	238.9	37.1		
32.5 +			50.2	140.5	190.7	30.4		
37.5 +			29.8	131.1	160.9	24.7		
42.5 +			23.4	112.0	135.4	10.1		
47.5 +			12.1	76.6	88.7	10.1		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 002:2, Plots in Block: 37, TUs: [SC : 27.6]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			12.9	8.9	21.7	3.1		
25			23.1	6.2	29.2	1.8		
30			21.7	26.9	48.6	6.7		
35			20.9	9.5	30.4	5.8		
40			6.7	19.3	26.0	14.6		
45			11.5	35.5	47.0			
50			8.8	8.3	17.1			
55			3.5	34.3	37.8	2.7		
60				21.9	21.9			
65				2.4	2.4			
70				4.2	4.2			
75				1.1	1.1	6.5		
80				2.3	2.3	0.8		
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			109.0	180.8	289.8			
Dead P			34.3	7.7		42.0		
			Volume (m3/ha) for 7 Levels					
17.5 +			109.0	180.8	289.8	42.0		
22.5 +			96.1	171.9	268.0	38.9		
27.5 +			73.0	165.8	238.8	37.1		
32.5 +			51.4	138.9	190.2	30.4		
37.5 +			30.5	129.3	159.8	24.6		
42.5 +			23.8	110.1	133.8	10.1		
47.5 +			12.3	74.6	86.9	10.1		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 002:2, Plots in Block: 37, TUs: [RW : 1.8]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			14.0	11.2	25.2	3.4		
25			22.0	7.8	29.8	2.3		
30			22.4	29.8	52.2	7.5		
35			19.9	12.1	31.9	4.9		
40			8.5	20.6	29.2	13.0		
45			10.8	31.7	42.5			
50			9.3	9.2	18.5			
55			5.2	34.1	39.4	2.3		
60				24.2	24.2			
65				3.4	3.4			
70				11.9	11.9			
75				2.9	2.9	5.6		
80				3.0	3.0	1.0		
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			112.2	201.8	313.9			
Dead P			32.3	7.7		40.0		
			Volume (m3/ha) for 7 Levels					
17.5 +			112.2	201.8	313.9	40.0		
22.5 +			98.2	190.6	288.8	36.6		
27.5 +			76.2	182.8	259.0	34.3		
32.5 +			53.8	153.0	206.8	26.8		
37.5 +			33.9	140.9	174.8	21.9		
42.5 +			25.4	120.3	145.7	8.9		
47.5 +			14.5	88.7	103.2	8.9		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 002:2, Plots in Block: 37, TUs: [S6 RMZ : 2.6]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			10.5	3.9	14.4	2.4		
25			24.5	2.6	27.2	0.8		
30			20.1	20.4	40.5	5.1		
35			21.5	4.0	25.5	7.5		
40			3.0	16.3	19.3	18.0		
45			12.0	43.6	55.5			
50			7.2	6.5	13.7			
55			1.8	34.7	36.5	3.6		
60				30.8	30.8			
65				5.2	5.2			
70				8.6	8.6			
75				1.0	1.0	8.5		
80				1.0	1.0	0.3		
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			100.5	178.8	279.3			
Dead P			38.4	7.8		46.2		
			Volume (m3/ha) for 7 Levels					
17.5 +			100.5	178.8	279.3	46.2		
22.5 +			90.0	174.9	264.9	43.8		
27.5 +			65.5	172.3	237.7	43.0		
32.5 +			45.4	151.9	197.2	38.0		
37.5 +			23.9	147.8	171.7	30.5		
42.5 +			20.9	131.5	152.4	12.4		
47.5 +			9.0	87.9	96.9	12.4		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 002:2, Plots in Block: 37, TUs: [S5 RMZ : 1.9]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			14.4	13.3	27.6	3.6		
25			17.0	8.3	25.3	2.7		
30			18.5	31.2	49.7	8.2		
35			11.6	12.1	23.8	4.2		
40			4.6	19.0	23.6	11.5		
45			7.7	27.1	34.9			
50			5.9	9.9	15.9			
55			6.2	27.7	33.9	2.0		
60				18.0	18.0			
65				2.9	2.9			
70				12.8	12.8			
75				3.5	3.5	4.8		
80				3.5	3.5	1.2		
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			86.0	189.3	275.3			
Dead P			30.6	7.7		38.3		
			Volume (m3/ha) for 7 Levels					
17.5 +			86.0	189.3	275.3	38.3		
22.5 +			71.6	176.0	247.6	34.6		
27.5 +			54.6	167.7	222.3	31.9		
32.5 +			36.1	136.5	172.6	23.7		
37.5 +			24.5	124.3	148.8	19.5		
42.5 +			19.9	105.4	125.2	8.0		
47.5 +			12.1	78.2	90.4	8.0		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 003:3, Plots in Block: 34, TUs: [All Treatment Units : 28.3]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			12.5		12.5	5.3		
25			22.5	14.6	37.1	16.8		
30			18.8		18.8	24.6		
35			45.6	19.2	64.8	39.4		
40			25.3		25.3	17.1		
45			7.4	26.8	34.2	9.4		
50			10.6	16.0	26.6	7.5		
55			12.7	15.9	28.6			
60			9.2		9.2			
65				7.0	7.0			
70				19.1	19.1			
75								
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			164.5	118.8	283.3			
Dead P			120.0			120.0		
			Volume (m3/ha) for 7 Levels					
17.5 +			164.5	118.8	283.3	120.0		
22.5 +			152.0	118.8	270.7	114.7		
27.5 +			129.5	104.1	233.6	97.9		
32.5 +			110.7	104.1	214.8	73.4		
37.5 +			65.1	84.9	150.0	34.0		
42.5 +			39.8	84.9	124.7	16.9		
47.5 +			32.4	58.1	90.5	7.5		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 003:3, Plots in Block: 34, TUs: [SC : 10.6]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			12.5		12.5	5.3		
25			22.5	14.6	37.1	16.8		
30			18.8		18.8	24.6		
35			45.6	19.3	64.9	39.4		
40			25.4		25.4	17.1		
45			7.4	26.8	34.2	9.4		
50			10.6	16.0	26.7	7.5		
55			12.7	15.9	28.6			
60			4.7		4.7			
65				4.8	4.8			
70				16.9	16.9			
75								
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			160.2	114.4	274.6			
Dead P			120.0			120.0		
			Volume (m3/ha) for 7 Levels					
17.5 +			160.2	114.4	274.6	120.0		
22.5 +			147.7	114.4	262.1	114.7		
27.5 +			125.2	99.8	225.0	97.9		
32.5 +			106.3	99.8	206.2	73.4		
37.5 +			60.8	80.5	141.3	34.0		
42.5 +			35.4	80.5	115.9	16.9		
47.5 +			28.0	53.7	81.7	7.5		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 003:3, Plots in Block: 34, TUs: [CC : 15.4]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			12.5		12.5	5.3		
25			22.5	14.6	37.1	16.8		
30			18.8		18.8	24.6		
35			45.6	19.3	64.9	39.4		
40			25.4		25.4	17.1		
45			7.4	26.8	34.2	9.4		
50			10.6	16.0	26.7	7.5		
55			12.7	15.9	28.6			
60			11.8		11.8			
65				8.4	8.4			
70				20.4	20.4			
75								
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			167.3	121.5	288.8			
Dead P			120.0			120.0		
			Volume (m3/ha) for 7 Levels					
17.5 +			167.3	121.5	288.8	120.0		
22.5 +			154.8	121.5	276.3	114.7		
27.5 +			132.3	106.9	239.1	97.9		
32.5 +			113.4	106.9	220.3	73.4		
37.5 +			67.9	87.6	155.5	34.0		
42.5 +			42.5	87.6	130.1	16.9		
47.5 +			35.1	60.8	95.9	7.5		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 003:3, Plots in Block: 34, TUs: [RW : 1.2]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			12.5		12.5	5.3		
25			22.5	14.6	37.1	16.8		
30			18.8		18.8	24.6		
35			45.6	19.3	64.9	39.4		
40			25.4		25.4	17.1		
45			7.4	26.8	34.2	9.4		
50			10.6	16.0	26.7	7.5		
55			12.7	15.9	28.6			
60			11.8		11.8			
65				8.4	8.4			
70				20.4	20.4			
75								
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			167.3	121.5	288.8			
Dead P			120.0			120.0		
			Volume (m3/ha) for 7 Levels					
17.5 +			167.3	121.5	288.8	120.0		
22.5 +			154.8	121.5	276.3	114.7		
27.5 +			132.3	106.9	239.1	97.9		
32.5 +			113.4	106.9	220.3	73.4		
37.5 +			67.9	87.6	155.5	34.0		
42.5 +			42.5	87.6	130.1	16.9		
47.5 +			35.1	60.8	95.9	7.5		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 003:3, Plots in Block: 34, TUs: [S6 RMZ : 1.1]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			12.5		12.5	5.3		
25			22.5	14.6	37.1	16.8		
30			17.7		17.7	24.6		
35			45.6	18.5	64.1	39.4		
40			24.1		24.1	17.1		
45			7.4	25.5	32.9	9.4		
50			9.1	16.0	25.2	7.5		
55			12.7	15.9	28.6			
60			11.8		11.8			
65				8.4	8.4			
70				20.4	20.4			
75								
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			163.4	119.4	282.8			
Dead P			120.0			120.0		
			Volume (m3/ha) for 7 Levels					
17.5 +			163.4	119.4	282.8	120.0		
22.5 +			150.9	119.4	270.3	114.7		
27.5 +			128.4	104.8	233.1	97.9		
32.5 +			110.7	104.8	215.5	73.4		
37.5 +			65.1	86.3	151.4	34.0		
42.5 +			41.0	86.3	127.3	16.9		
47.5 +			33.7	60.8	94.4	7.5		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 004:4, Plots in Block: 17, TUs: [All Treatment Units : 20.0]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20	6.8		9.3	7.8	23.8	20.6		
25	18.3			19.4	37.7	14.9		
30	16.4			54.3	70.7	28.3		
35	19.9	6.8	6.9	76.7	110.2			
40	10.1		16.1	31.1	57.3	17.7		
45	29.1		20.9	85.8	135.8	40.3		
50	6.3		6.0	6.9	19.3	4.9		
55	9.1			25.5	34.6			
60								
65	5.4			25.8	31.2			
70			6.8		6.8			
75	0.9				0.9			
80				18.6	18.6			
85								
90	0.8				0.8			
95								
100								
105								
110								
115								
120								
125	0.4				0.4			
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total	123.4	6.8	66.0	351.8	547.9			
Dead P	1.7		86.1	39.0		126.8		
	Volume (m3/ha) for 7 Levels							
17.5 +	123.4	6.8	66.0	351.8	547.9	126.8		
22.5 +	116.6	6.8	56.8	344.0	524.1	106.2		
27.5 +	98.2	6.8	56.8	324.6	486.4	91.3		
32.5 +	81.9	6.8	56.8	270.3	415.7	62.9		
37.5 +	62.0		49.8	193.6	305.5	62.9		
42.5 +	51.9		33.7	162.6	248.2	45.2		
47.5 +	22.8		12.8	76.8	112.4	4.9		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 004:4, Plots in Block: 17, TUs: [SC : 5.3]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20	6.8		9.3	7.8	23.8	20.6		
25	18.3			19.4	37.7	14.9		
30	16.4			54.3	70.7	28.3		
35	19.9	6.8	6.9	76.7	110.2			
40	10.1		16.2	31.1	57.3	17.7		
45	29.1		21.0	85.8	135.9	40.3		
50	6.4		6.0	6.9	19.3	4.9		
55	9.1			25.5	34.6			
60								
65	2.0			25.8	27.8			
70			4.6		4.6			
75	0.4				0.4			
80				18.6	18.6			
85								
90	0.3				0.3			
95								
100								
105								
110								
115								
120								
125	0.4				0.4			
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total	119.2	6.8	63.9	351.8	541.6			
Dead P	1.7		86.1	39.0		126.8		
			Volume (m3/ha) for 7 Levels					
17.5 +	119.2	6.8	63.9	351.8	541.6	126.8		
22.5 +	112.4	6.8	54.6	344.0	517.8	106.2		
27.5 +	94.0	6.8	54.6	324.6	480.1	91.3		
32.5 +	77.7	6.8	54.6	270.3	409.4	62.9		
37.5 +	57.8		47.7	193.7	299.2	62.9		
42.5 +	47.7		31.5	162.6	241.8	45.2		
47.5 +	18.6		10.6	76.8	105.9	4.9		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 004:4, Plots in Block: 17, TUs: [CC : 11.6]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20	6.8		9.3	7.8	23.8	20.6		
25	18.3			19.4	37.7	14.9		
30	16.4			54.3	70.7	28.3		
35	19.9	6.8	6.9	76.7	110.2			
40	10.1		16.2	31.1	57.3	17.7		
45	29.1		21.0	85.8	135.9	40.3		
50	6.4		6.0	6.9	19.3	4.9		
55	9.1			25.5	34.6			
60								
65	6.6			25.8	32.4			
70			7.6		7.6			
75	1.0				1.0			
80				18.6	18.6			
85								
90	0.9				0.9			
95								
100								
105								
110								
115								
120								
125	0.4				0.4			
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total	125.0	6.8	66.9	351.8	550.5			
Dead P	1.7		86.1	39.0		126.8		
	Volume (m3/ha) for 7 Levels							
17.5 +	125.0	6.8	66.9	351.8	550.5	126.8		
22.5 +	118.2	6.8	57.7	344.0	526.7	106.2		
27.5 +	99.9	6.8	57.7	324.6	489.0	91.3		
32.5 +	83.5	6.8	57.7	270.3	418.3	62.9		
37.5 +	63.6		50.7	193.7	308.1	62.9		
42.5 +	53.5		34.6	162.6	250.7	45.2		
47.5 +	24.4		13.6	76.8	114.8	4.9		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 004:4, Plots in Block: 17, TUs: [RW : 2.7]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20	6.8		9.3	7.8	23.8	20.6		
25	18.3			19.4	37.7	14.9		
30	16.4			54.3	70.7	28.3		
35	19.9	6.8	6.9	76.7	110.2			
40	10.1		16.2	31.1	57.3	17.7		
45	29.1		21.0	85.8	135.9	40.3		
50	6.4		6.0	6.9	19.3	4.9		
55	9.1			25.5	34.6			
60								
65	6.6			25.8	32.4			
70			7.6		7.6			
75	1.0				1.0			
80				18.6	18.6			
85								
90	0.9				0.9			
95								
100								
105								
110								
115								
120								
125	0.4				0.4			
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total	125.0	6.8	66.9	351.8	550.5			
Dead P	1.7		86.1	39.0		126.8		
	Volume (m3/ha) for 7 Levels							
17.5 +	125.0	6.8	66.9	351.8	550.5	126.8		
22.5 +	118.2	6.8	57.7	344.0	526.7	106.2		
27.5 +	99.9	6.8	57.7	324.6	489.0	91.3		
32.5 +	83.5	6.8	57.7	270.3	418.3	62.9		
37.5 +	63.6		50.7	193.7	308.1	62.9		
42.5 +	53.5		34.6	162.6	250.7	45.2		
47.5 +	24.4		13.6	76.8	114.8	4.9		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 004:4, Plots in Block: 17, TUs: [S6 RMZ : 0.4]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20	6.8		9.3	7.8	23.8	20.6		
25	18.3			19.4	37.7	14.9		
30	15.6			54.3	69.8	28.3		
35	19.9	6.8	6.9	76.7	110.2			
40	10.1		13.4	31.1	54.6	17.7		
45	26.8		17.8	84.1	128.7	40.3		
50	5.1		6.0	6.9	18.0	4.9		
55	9.1			25.5	34.6			
60								
65	6.6			25.8	32.4			
70			7.6		7.6			
75	1.0				1.0			
80				18.6	18.6			
85								
90	0.9				0.9			
95								
100								
105								
110								
115								
120								
125	0.4				0.4			
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total	120.6	6.8	61.0	350.1	538.5			
Dead P	1.7		86.1	39.0		126.8		
	Volume (m3/ha) for 7 Levels							
17.5 +	120.6	6.8	61.0	350.1	538.5	126.8		
22.5 +	113.8	6.8	51.8	342.3	514.6	106.2		
27.5 +	95.5	6.8	51.8	322.9	476.9	91.3		
32.5 +	79.9	6.8	51.8	268.6	407.1	62.9		
37.5 +	60.0		44.9	191.9	296.8	62.9		
42.5 +	49.9		31.4	160.9	242.3	45.2		
47.5 +	23.1		13.6	76.8	113.5	4.9		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 001:1, Plots in Block: 26, TUs: [All Treatment Units : 24.9]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			1.1	1.7	2.7		0.4	
25			1.8	0.3	2.1			
30			1.3	0.7	2.1	0.7	0.7	
35			3.7	0.3	4.0	0.9		
40			2.7	1.0	3.7	0.8		
45			3.0	1.3	4.3	0.4		
50			3.0	2.2	5.2	0.9		
55			1.4	1.4	2.7	0.3		
60			1.2	1.4	2.6		1.0	
65			1.7	0.9	2.6			
70			0.3		0.3			
75				0.8	0.8			
80			0.3		0.3			
85								
90				0.5	0.5			
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			21.5	12.5	34.0			
Dead P			4.1			4.1		
Dead U			2.2				2.2	
Live U								
			Basal Area (m2/ha) at 5 Levels					
12.5 +			21.5	12.5	34.0	4.1	2.2	
17.5 +			21.5	12.5	34.0	4.1	2.2	
22.5 +			20.5	10.8	31.3	4.1	1.8	
27.5 +			18.7	10.5	29.2	4.1	1.8	
32.5 +			17.4	9.8	27.1	3.4	1.0	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 001:1, Plots in Block: 26, TUs: [SC : 14.0]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			1.2	2.1	3.3		0.7	
25			2.8	0.5	3.2			
30			2.1	1.2	3.2	1.2	1.2	
35			3.5	0.5	4.0	0.7		
40			1.5	1.6	3.1	0.7		
45			1.9	0.7	2.7	0.7		
50			3.5	1.5	5.0	1.4		
55			1.6	1.4	3.0	0.0		
60			0.6	1.4	2.0		1.6	
65			2.5	1.4	3.9			
70			0.0		0.0			
75				0.0	0.0			
80			0.0		0.0			
85								
90				0.0	0.0			
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			21.2	12.2	33.5			
Dead P			4.7			4.7		
Dead U			3.5				3.5	
Live U								
			Basal Area (m2/ha) at 5 Levels					
12.5 +			21.2	12.2	33.5	4.7	3.5	
17.5 +			21.2	12.2	33.5	4.7	3.5	
22.5 +			20.1	10.2	30.2	4.7	2.8	
27.5 +			17.3	9.7	27.0	4.7	2.8	
32.5 +			15.2	8.5	23.8	3.5	1.6	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 001:1, Plots in Block: 26, TUs: [CC : 8.9]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			0.9	0.9	1.8			
25								
30								
35			4.0		4.0	1.3		
40			4.9		4.9	0.9		
45			4.9	2.2	7.1			
50			2.2	3.6	5.8			
55			0.9	1.3	2.2	0.9		
60			2.2	1.3	3.6			
65								
70			0.9		0.9			
75				2.2	2.2			
80			0.9		0.9			
85								
90				1.3	1.3			
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			21.8	12.9	34.7			
Dead P			3.1			3.1		
Dead U								
Live U								
		Basal Area (m2/ha) at 5 Levels						
12.5 +			21.8	12.9	34.7	3.1		
17.5 +			21.8	12.9	34.7	3.1		
22.5 +			20.9	12.0	32.9	3.1		
27.5 +			20.9	12.0	32.9	3.1		
32.5 +			20.9	12.0	32.9	3.1		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 001:1, Plots in Block: 26, TUs: [RW : 1.1]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			1.2	2.1	3.3		0.7	
25			2.8	0.5	3.3			
30			2.1	1.2	3.3	1.2	1.2	
35			3.5	0.5	4.0	0.7		
40			1.4	1.6	3.1	0.7		
45			1.9	0.7	2.6	0.7		
50			3.5	1.4	4.9	1.4		
55			1.6	1.4	3.1			
60			1.2	1.4	2.6		1.6	
65			3.5	1.4	4.9			
70								
75								
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			22.8	12.2	35.1			
Dead P			4.7			4.7		
Dead U			3.5				3.5	
Live U								
			Basal Area (m2/ha) at 5 Levels					
12.5 +			22.8	12.2	35.1	4.7	3.5	
17.5 +			22.8	12.2	35.1	4.7	3.5	
22.5 +			21.6	10.1	31.8	4.7	2.8	
27.5 +			18.8	9.6	28.5	4.7	2.8	
32.5 +			16.7	8.5	25.2	3.5	1.6	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

CruiseComp Copyright (c) 1996-2021, Industrial Forestry Service Ltd.

Block Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 001:1, Plots in Block: 26, TUs: [S6 RMZ : 0.9]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			1.1	2.0	3.1		0.6	
25			2.5	0.4	2.9			
30			1.8	1.0	2.8	1.0	1.0	
35			3.6	0.4	4.0	0.8		
40			1.7	1.4	3.0	0.7		
45			2.2	0.9	3.1	0.6		
50			3.2	1.6	4.8	1.3		
55			1.6	1.4	3.0	0.1		
60			1.0	1.4	2.4		1.5	
65			3.1	1.3	4.4			
70			0.1		0.1			
75				0.2	0.2			
80			0.1		0.1			
85								
90				0.1	0.1			
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			22.1	12.1	34.1			
Dead P			4.5			4.5		
Dead U			3.1				3.1	
Live U								
			Basal Area (m2/ha) at 5 Levels					
12.5 +			22.1	12.1	34.1	4.5	3.1	
17.5 +			22.1	12.1	34.1	4.5	3.1	
22.5 +			20.9	10.1	31.0	4.5	2.5	
27.5 +			18.4	9.7	28.1	4.5	2.5	
32.5 +			16.6	8.7	25.3	3.5	1.5	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 002:2, Plots in Block: 37, TUs: [All Treatment Units : 33.9]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			2.5	1.4	3.9	0.8	0.6	
25			4.1	0.8	5.0	0.3		
30			3.4	3.5	6.9	1.2		
35			2.8	1.1	3.9	1.3		
40			0.8	2.2	3.0	2.4		
45			1.6	4.2	5.7			
50			1.2	1.1	2.3		0.6	
55			0.5	3.7	4.2	0.7		
60				2.4	2.4			
65				0.4	0.4			
70				0.6	0.6			
75				0.2	0.2	1.3		
80				0.3	0.3	0.3		
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			16.8	21.8	38.6			
Dead P			6.7	1.6		8.4		
Dead U				1.2			1.2	
Live U								
		Basal Area (m2/ha) at 5 Levels						
12.5 +			16.8	21.8	38.6	8.4	1.2	
17.5 +			16.8	21.8	38.6	8.4	1.2	
22.5 +			14.4	20.4	34.7	7.5	0.6	
27.5 +			10.2	19.5	29.7	7.3	0.6	
32.5 +			6.8	16.0	22.9	6.0	0.6	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 002:2, Plots in Block: 37, TUs: [SC : 27.6]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			2.5	1.4	3.9	0.8	0.6	
25			4.2	0.8	5.0	0.3		
30			3.4	3.5	7.0	1.2		
35			2.8	1.1	4.0	1.3		
40			0.8	2.2	3.0	2.4		
45			1.6	4.2	5.8			
50			1.2	1.1	2.3		0.6	
55			0.5	3.7	4.2	0.7		
60				2.4	2.4			
65				0.3	0.3			
70				0.4	0.4			
75				0.1	0.1	1.3		
80				0.3	0.3	0.3		
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			17.1	21.6	38.7			
Dead P			6.7	1.6		8.3		
Dead U				1.2			1.2	
Live U								
		Basal Area (m2/ha) at 5 Levels						
12.5 +			17.1	21.6	38.7	8.3	1.2	
17.5 +			17.1	21.6	38.7	8.3	1.2	
22.5 +			14.6	20.2	34.8	7.5	0.6	
27.5 +			10.4	19.4	29.8	7.3	0.6	
32.5 +			7.0	15.8	22.8	6.0	0.6	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 002:2, Plots in Block: 37, TUs: [RW : 1.8]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			2.6	1.8	4.3	0.8	0.5	
25			3.9	1.1	5.0	0.4		
30			3.5	3.8	7.3	1.3		
35			2.7	1.4	4.1	1.1		
40			1.1	2.3	3.4	2.2		
45			1.5	3.7	5.2			
50			1.3	1.2	2.4		0.5	
55			0.7	3.7	4.4	0.6		
60				2.6	2.6			
65				0.4	0.4			
70				1.2	1.2			
75				0.4	0.4	1.1		
80				0.4	0.4	0.4		
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			17.2	23.9	41.1			
Dead P			6.2	1.6		7.8		
Dead U				1.0			1.0	
Live U								
		Basal Area (m2/ha) at 5 Levels						
12.5 +			17.2	23.9	41.1	7.8	1.0	
17.5 +			17.2	23.9	41.1	7.8	1.0	
22.5 +			14.6	22.1	36.7	7.0	0.5	
27.5 +			10.7	21.0	31.7	6.7	0.5	
32.5 +			7.2	17.2	24.4	5.4	0.5	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 002:2, Plots in Block: 37, TUs: [S6 RMZ : 2.6]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			2.2	0.6	2.9	0.8	0.8	
25			4.6	0.4	4.9	0.1		
30			3.2	2.9	6.1	1.1		
35			3.0	0.5	3.5	1.7		
40			0.4	1.9	2.2	2.9		
45			1.7	5.2	6.9			
50			1.1	0.9	2.0		0.8	
55			0.2	3.9	4.2	0.9		
60				3.3	3.3			
65				0.7	0.7			
70				0.9	0.9			
75				0.1	0.1	1.7		
80				0.1	0.1	0.1		
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			16.5	21.4	37.8			
Dead P			7.8	1.6		9.4		
Dead U				1.5			1.5	
Live U								
		Basal Area (m2/ha) at 5 Levels						
12.5 +			16.5	21.4	37.8	9.4	1.5	
17.5 +			16.5	21.4	37.8	9.4	1.5	
22.5 +			14.2	20.8	35.0	8.6	0.8	
27.5 +			9.6	20.4	30.0	8.5	0.8	
32.5 +			6.4	17.6	24.0	7.4	0.8	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

CruiseComp Copyright (c) 1996-2021, Industrial Forestry Service Ltd.

Block Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 002:2, Plots in Block: 37, TUs: [S5 RMZ : 1.9]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			2.5	2.1	4.6	0.8	0.4	
25			3.0	1.1	4.1	0.4		
30			2.9	3.9	6.8	1.3		
35			1.6	1.4	3.0	1.0		
40			0.6	2.1	2.7	2.0		
45			1.0	3.1	4.1			
50			0.8	1.2	2.1		0.4	
55			0.8	3.0	3.8	0.5		
60				1.9	1.9			
65				0.4	0.4			
70				1.2	1.2			
75				0.4	0.4	1.0		
80				0.4	0.4	0.4		
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			13.2	22.5	35.7			
Dead P			5.8	1.6		7.4		
Dead U				0.9			0.9	
Live U								
		Basal Area (m2/ha) at 5 Levels						
12.5 +			13.2	22.5	35.7	7.4	0.9	
17.5 +			13.2	22.5	35.7	7.4	0.9	
22.5 +			10.7	20.4	31.1	6.6	0.4	
27.5 +			7.7	19.2	26.9	6.2	0.4	
32.5 +			4.9	15.3	20.1	4.8	0.4	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 003:3, Plots in Block: 34, TUs: [All Treatment Units : 28.3]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			2.1		2.1	1.0		
25			3.0	2.3	5.3	1.9		
30			2.3		2.3	3.3	0.6	
35			5.4	2.3	7.7	4.7		
40			2.6		2.6	2.1		
45			0.7	3.0	3.7	1.0	0.6	
50			1.4	1.5	2.9	0.7		
55			2.1	1.5	3.6			
60			1.1		1.1			
65				0.6	0.6			
70				2.1	2.1			
75								
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			20.7	13.4	34.0			
Dead P			14.6			14.6		
Dead U			1.3				1.3	
Live U								
		Basal Area (m2/ha) at 5 Levels						
12.5 +			20.7	13.4	34.0	14.6	1.3	
17.5 +			20.7	13.4	34.0	14.6	1.3	
22.5 +			18.6	13.4	32.0	13.7	1.3	
27.5 +			15.6	11.1	26.7	11.7	1.3	
32.5 +			13.2	11.1	24.3	8.4	0.6	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 003:3, Plots in Block: 34, TUs: [SC : 10.6]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			2.1		2.1	1.0		
25			3.0	2.3	5.3	1.9		
30			2.3		2.3	3.3	0.6	
35			5.4	2.3	7.7	4.7		
40			2.6		2.6	2.1		
45			0.7	3.0	3.7	1.0	0.6	
50			1.4	1.5	2.9	0.7		
55			2.1	1.5	3.6			
60			0.6		0.6			
65				0.4	0.4			
70				1.9	1.9			
75								
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			20.2	12.9	33.1			
Dead P			14.6			14.6		
Dead U			1.3				1.3	
Live U								
		Basal Area (m2/ha) at 5 Levels						
12.5 +			20.2	12.9	33.1	14.6	1.3	
17.5 +			20.2	12.9	33.1	14.6	1.3	
22.5 +			18.1	12.9	31.0	13.7	1.3	
27.5 +			15.1	10.7	25.7	11.7	1.3	
32.5 +			12.7	10.7	23.4	8.4	0.6	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 003:3, Plots in Block: 34, TUs: [CC : 15.4]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			2.1		2.1	1.0		
25			3.0	2.3	5.3	1.9		
30			2.3		2.3	3.3	0.6	
35			5.4	2.3	7.7	4.7		
40			2.6		2.6	2.1		
45			0.7	3.0	3.7	1.0	0.6	
50			1.4	1.5	2.9	0.7		
55			2.1	1.5	3.6			
60			1.4		1.4			
65				0.8	0.8			
70				2.3	2.3			
75								
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			21.0	13.6	34.6			
Dead P			14.6			14.6		
Dead U			1.3				1.3	
Live U								
		Basal Area (m2/ha) at 5 Levels						
12.5 +			21.0	13.6	34.6	14.6	1.3	
17.5 +			21.0	13.6	34.6	14.6	1.3	
22.5 +			18.9	13.6	32.6	13.7	1.3	
27.5 +			15.9	11.4	27.3	11.7	1.3	
32.5 +			13.5	11.4	24.9	8.4	0.6	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

CruiseComp Copyright (c) 1996-2021, Industrial Forestry Service Ltd.

Block Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 003:3, Plots in Block: 34, TUs: [RW : 1.2]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			2.1		2.1	1.0		
25			3.0	2.3	5.3	1.9		
30			2.3		2.3	3.3	0.6	
35			5.4	2.3	7.7	4.7		
40			2.6		2.6	2.1		
45			0.7	3.0	3.7	1.0	0.6	
50			1.4	1.5	2.9	0.7		
55			2.1	1.5	3.6			
60			1.4		1.4			
65				0.8	0.8			
70				2.3	2.3			
75								
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			21.0	13.6	34.6			
Dead P			14.6			14.6		
Dead U			1.3				1.3	
Live U								
		Basal Area (m2/ha) at 5 Levels						
12.5 +			21.0	13.6	34.6	14.6	1.3	
17.5 +			21.0	13.6	34.6	14.6	1.3	
22.5 +			18.9	13.6	32.6	13.7	1.3	
27.5 +			15.9	11.4	27.3	11.7	1.3	
32.5 +			13.5	11.4	24.9	8.4	0.6	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 003:3, Plots in Block: 34, TUs: [S6 RMZ : 1.1]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			2.1		2.1	1.0		
25			3.0	2.3	5.3	1.9		
30			2.2		2.2	3.3	0.6	
35			5.4	2.2	7.6	4.7		
40			2.5		2.5	2.1		
45			0.7	2.9	3.6	1.0	0.6	
50			1.2	1.5	2.7	0.7		
55			2.1	1.5	3.6			
60			1.4		1.4			
65				0.8	0.8			
70				2.3	2.3			
75								
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			20.5	13.4	33.9			
Dead P			14.6			14.6		
Dead U			1.3				1.3	
Live U								
		Basal Area (m2/ha) at 5 Levels						
12.5 +			20.5	13.4	33.9	14.6	1.3	
17.5 +			20.5	13.4	33.9	14.6	1.3	
22.5 +			18.5	13.4	31.9	13.7	1.3	
27.5 +			15.4	11.1	26.6	11.7	1.3	
32.5 +			13.2	11.1	24.3	8.4	0.6	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 004:4, Plots in Block: 17, TUs: [All Treatment Units : 20.0]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20	1.4		1.6	1.4	4.5	2.6		
25	3.3			2.8	6.1	1.6		
30	3.1			5.6	8.7	3.3		
35	3.1	0.9	0.7	7.3	12.0			
40	1.6		1.4	2.8	5.9	1.6		
45	3.5		2.1	7.3	12.9	3.3		
50	0.9		0.7	0.7	2.3	1.4		
55	0.9			2.4	3.3			
60								
65	0.8			2.8	3.6			
70			0.8		0.8			
75	0.6				0.6			
80				1.9	1.9			
85								
90	0.8				0.8		0.9	
95								
100								
105								
110							0.7	
115								
120								
125	0.7				0.7			
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total	20.7	0.9	7.4	35.1	64.1			
Dead P	0.7		8.7	4.5		13.9		
Dead U	1.6						1.6	
Live U								
	Basal Area (m2/ha) at 5 Levels							
12.5 +	20.7	0.9	7.4	35.1	64.1	13.9	1.6	
17.5 +	20.7	0.9	7.4	35.1	64.1	13.9	1.6	
22.5 +	19.3	0.9	5.8	33.6	59.6	11.3	1.6	
27.5 +	16.0	0.9	5.8	30.8	53.5	9.6	1.6	
32.5 +	12.9	0.9	5.8	25.2	44.8	6.4	1.6	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 004:4, Plots in Block: 17, TUs: [SC : 5.3]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20	1.4		1.6	1.4	4.5	2.6		
25	3.3			2.8	6.1	1.6		
30	3.1			5.6	8.7	3.3		
35	3.1	0.9	0.7	7.3	12.0			
40	1.6		1.4	2.8	5.9	1.6		
45	3.5		2.1	7.3	12.9	3.3		
50	0.9		0.7	0.7	2.4	1.4		
55	0.9			2.4	3.3			
60								
65	0.3			2.8	3.1			
70			0.6		0.6			
75	0.3				0.3			
80				1.9	1.9			
85								
90	0.3				0.3		0.9	
95								
100								
105								
110							0.7	
115								
120								
125	0.7				0.7			
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total	19.4	0.9	7.2	35.1	62.6			
Dead P	0.7		8.7	4.5		13.9		
Dead U	1.6						1.6	
Live U								
	Basal Area (m2/ha) at 5 Levels							
12.5 +	19.4	0.9	7.2	35.1	62.6	13.9	1.6	
17.5 +	19.4	0.9	7.2	35.1	62.6	13.9	1.6	
22.5 +	18.0	0.9	5.5	33.6	58.1	11.3	1.6	
27.5 +	14.7	0.9	5.5	30.8	52.0	9.6	1.6	
32.5 +	11.6	0.9	5.5	25.2	43.3	6.4	1.6	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 004:4, Plots in Block: 17, TUs: [CC : 11.6]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20	1.4		1.6	1.4	4.5	2.6		
25	3.3			2.8	6.1	1.6		
30	3.1			5.6	8.7	3.3		
35	3.1	0.9	0.7	7.3	12.0			
40	1.6		1.4	2.8	5.9	1.6		
45	3.5		2.1	7.3	12.9	3.3		
50	0.9		0.7	0.7	2.4	1.4		
55	0.9			2.4	3.3			
60								
65	0.9			2.8	3.8			
70			0.9		0.9			
75	0.7				0.7			
80				1.9	1.9			
85								
90	0.9				0.9		0.9	
95								
100								
105								
110							0.7	
115								
120								
125	0.7				0.7			
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total	21.2	0.9	7.5	35.1	64.7			
Dead P	0.7		8.7	4.5		13.9		
Dead U	1.6						1.6	
Live U								
	Basal Area (m2/ha) at 5 Levels							
12.5 +	21.2	0.9	7.5	35.1	64.7	13.9	1.6	
17.5 +	21.2	0.9	7.5	35.1	64.7	13.9	1.6	
22.5 +	19.8	0.9	5.9	33.6	60.2	11.3	1.6	
27.5 +	16.5	0.9	5.9	30.8	54.1	9.6	1.6	
32.5 +	13.4	0.9	5.9	25.2	45.4	6.4	1.6	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 004:4, Plots in Block: 17, TUs: [RW : 2.7]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20	1.4		1.6	1.4	4.5	2.6		
25	3.3			2.8	6.1	1.6		
30	3.1			5.6	8.7	3.3		
35	3.1	0.9	0.7	7.3	12.0			
40	1.6		1.4	2.8	5.9	1.6		
45	3.5		2.1	7.3	12.9	3.3		
50	0.9		0.7	0.7	2.4	1.4		
55	0.9			2.4	3.3			
60								
65	0.9			2.8	3.8			
70			0.9		0.9			
75	0.7				0.7			
80				1.9	1.9			
85								
90	0.9				0.9		0.9	
95								
100								
105								
110							0.7	
115								
120								
125	0.7				0.7			
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total	21.2	0.9	7.5	35.1	64.7			
Dead P	0.7		8.7	4.5		13.9		
Dead U	1.6						1.6	
Live U								
	Basal Area (m2/ha) at 5 Levels							
12.5 +	21.2	0.9	7.5	35.1	64.7	13.9	1.6	
17.5 +	21.2	0.9	7.5	35.1	64.7	13.9	1.6	
22.5 +	19.8	0.9	5.9	33.6	60.2	11.3	1.6	
27.5 +	16.5	0.9	5.9	30.8	54.1	9.6	1.6	
32.5 +	13.4	0.9	5.9	25.2	45.4	6.4	1.6	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Block Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Block : (M) - 004:4, Plots in Block: 17, TUs: [S6 RMZ : 0.4]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20	1.4		1.6	1.4	4.5	2.6		
25	3.3			2.8	6.1	1.6		
30	2.9			5.6	8.6	3.3		
35	3.1	0.9	0.7	7.3	12.0			
40	1.6		1.2	2.8	5.6	1.6		
45	3.2		1.8	7.1	12.2	3.3		
50	0.8		0.7	0.7	2.2	1.4		
55	0.9			2.4	3.3			
60								
65	0.9			2.8	3.8			
70			0.9		0.9			
75	0.7				0.7			
80				1.9	1.9			
85								
90	0.9				0.9		0.9	
95								
100								
105								
110							0.7	
115								
120								
125	0.7				0.7			
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total	20.6	0.9	7.0	34.9	63.4			
Dead P	0.7		8.7	4.5		13.9		
Dead U	1.6						1.6	
Live U								
	Basal Area (m2/ha) at 5 Levels							
12.5 +	20.6	0.9	7.0	34.9	63.4	13.9	1.6	
17.5 +	20.6	0.9	7.0	34.9	63.4	13.9	1.6	
22.5 +	19.1	0.9	5.3	33.5	58.9	11.3	1.6	
27.5 +	15.8	0.9	5.3	30.7	52.8	9.6	1.6	
32.5 +	12.9	0.9	5.3	25.0	44.2	6.4	1.6	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 1 (M):BS, Plots in Type: 9, TUs: [All Treatment Units : 9.3]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			25.4	30.7	56.1			
25								
30								
35			38.7		38.7	12.8		
40			38.4		38.4	7.3		
45			30.3	13.5	43.8			
50			11.7	16.5	28.1			
55			3.6	5.4	9.0	3.4		
60			7.7	4.4	12.1			
65								
70			2.4		2.4			
75				4.8	4.8			
80			1.8		1.8			
85								
90				2.0	2.0			
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			159.9	77.2	237.2			
Dead P			23.5			23.5		
Dead U								
Live U								
			Average DBH (cm) at 5 Levels					
12.5 +			41.6	46.1	43.1	41.1		
17.5 +			41.6	46.1	43.1	41.1		
22.5 +			44.4	57.3	48.0	41.1		
27.5 +			44.4	57.3	48.0	41.1		
32.5 +			44.4	57.3	48.0	41.1		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 1 (M):BS, Plots in Type: 9, TUs: [SC : 0.3]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			25.4	30.7	56.1			
25								
30								
35			38.7		38.7	12.8		
40			38.4		38.4	7.3		
45			30.3	13.5	43.9			
50			11.7	16.5	28.2			
55			3.6	5.4	9.0	3.4		
60			4.8	4.4	9.2			
65								
70			1.4		1.4			
75				4.8	4.8			
80			0.8		0.8			
85								
90				2.0	2.0			
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			155.1	77.3	232.4			
Dead P			23.5			23.5		
Dead U								
Live U								
			Average DBH (cm) at 5 Levels					
12.5 +			40.6	46.1	42.5	41.1		
17.5 +			40.6	46.1	42.5	41.1		
22.5 +			43.4	57.3	47.5	41.1		
27.5 +			43.4	57.3	47.5	41.1		
32.5 +			43.4	57.3	47.5	41.1		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 1 (M):BS, Plots in Type: 9, TUs: [CC : 8.9]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			25.4	30.7	56.1			
25								
30								
35			38.7		38.7	12.8		
40			38.4		38.4	7.3		
45			30.3	13.5	43.9			
50			11.7	16.5	28.2			
55			3.6	5.4	9.0	3.4		
60			7.8	4.4	12.2			
65								
70			2.4		2.4			
75				4.8	4.8			
80			1.8		1.8			
85								
90				2.0	2.0			
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			160.1	77.3	237.4			
Dead P			23.5			23.5		
Dead U								
Live U								
			Average DBH (cm) at 5 Levels					
12.5 +			41.6	46.1	43.1	41.1		
17.5 +			41.6	46.1	43.1	41.1		
22.5 +			44.4	57.3	48.1	41.1		
27.5 +			44.4	57.3	48.1	41.1		
32.5 +			44.4	57.3	48.1	41.1		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 1 (M):BS, Plots in Type: 9, TUs: [S6 RMZ : 0.1]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			25.4	30.7	56.1			
25								
30								
35			37.6		37.6	12.8		
40			38.4		38.4	7.3		
45			29.4	12.6	42.0			
50			10.6	15.5	26.1			
55			3.6	5.4	9.0	3.4		
60			7.8	3.4	11.2			
65								
70			2.4		2.4			
75				4.8	4.8			
80			1.8		1.8			
85								
90				2.0	2.0			
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			157.0	74.3	231.3			
Dead P			23.5			23.5		
Dead U								
Live U								
			Average DBH (cm) at 5 Levels					
12.5 +			41.6	45.7	43.0	41.1		
17.5 +			41.6	45.7	43.0	41.1		
22.5 +			44.5	57.5	48.0	41.1		
27.5 +			44.5	57.5	48.0	41.1		
32.5 +			44.5	57.5	48.0	41.1		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 2 (M):BS, Plots in Type: 17, TUs: [All Treatment Units : 15.6]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			41.1	70.0	111.1		27.7	
25			54.2	10.0	64.2			
30			31.9	17.1	49.0	16.1	17.6	
35			38.1	5.0	43.2	7.6		
40			11.1	13.8	24.9	5.6		
45			11.3	4.4	15.7	5.0		
50			18.1	8.0	26.1	7.4		
55			7.3	5.9	13.2			
60			2.2	4.8	6.9		5.8	
65			8.1	4.2	12.3			
70								
75								
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			223.3	143.2	366.5			
Dead P			41.7			41.7		
Dead U			51.2				51.2	
Live U								
			Average DBH (cm) at 5 Levels					
12.5 +			34.9	33.0	34.2	37.9	29.6	
17.5 +			34.9	33.0	34.2	37.9	29.6	
22.5 +			37.6	42.0	38.9	37.9	39.2	
27.5 +			41.6	44.1	42.4	37.9	39.2	
32.5 +			45.0	48.4	46.1	41.9	60.0	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 2 (M):BS, Plots in Type: 17, TUs: [SC : 13.7]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			41.1	70.0	111.1		27.7	
25			54.2	10.0	64.2			
30			31.9	17.2	49.1	16.1	17.6	
35			38.1	5.0	43.2	7.6		
40			11.2	13.8	25.0	5.6		
45			11.3	4.4	15.7	5.0		
50			18.2	8.0	26.1	7.4		
55			7.3	5.9	13.2			
60			2.0	4.8	6.8		5.8	
65			7.8	4.2	12.0			
70								
75								
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			222.9	143.3	366.2			
Dead P			41.7			41.7		
Dead U			51.2				51.2	
Live U								
			Average DBH (cm) at 5 Levels					
12.5 +			34.8	33.0	34.1	37.9	29.6	
17.5 +			34.8	33.0	34.1	37.9	29.6	
22.5 +			37.5	41.9	38.8	37.9	39.2	
27.5 +			41.5	44.1	42.4	37.9	39.2	
32.5 +			44.9	48.4	46.0	41.9	60.0	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 2 (M):BS, Plots in Type: 17, TUs: [RW : 1.1]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			41.1	70.0	111.1		27.7	
25			54.2	10.0	64.2			
30			31.9	17.2	49.1	16.1	17.6	
35			38.1	5.0	43.2	7.6		
40			11.2	13.8	25.0	5.6		
45			11.3	4.4	15.7	5.0		
50			18.2	8.0	26.1	7.4		
55			7.3	5.9	13.2			
60			4.0	4.8	8.7		5.8	
65			10.8	4.2	15.0			
70								
75								
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			227.9	143.3	371.2			
Dead P			41.7			41.7		
Dead U			51.2				51.2	
Live U								
			Average DBH (cm) at 5 Levels					
12.5 +			35.7	33.0	34.7	37.9	29.6	
17.5 +			35.7	33.0	34.7	37.9	29.6	
22.5 +			38.4	41.9	39.4	37.9	39.2	
27.5 +			42.5	44.1	43.0	37.9	39.2	
32.5 +			46.0	48.4	46.7	41.9	60.0	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 2 (M):BS, Plots in Type: 17, TUs: [S6 RMZ : 0.8]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			41.1	70.0	111.1		27.7	
25			54.2	10.0	64.2			
30			30.9	16.2	47.1	16.1	17.6	
35			38.1	5.0	43.2	7.6		
40			10.1	12.9	23.0	5.6		
45			11.3	4.4	15.7	5.0		
50			17.2	8.0	25.2	7.4		
55			7.3	5.9	13.2			
60			3.0	4.8	7.7		5.8	
65			10.8	4.2	15.0			
70								
75								
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			224.1	141.3	365.3			
Dead P			41.7			41.7		
Dead U			51.2				51.2	
Live U								
			Average DBH (cm) at 5 Levels					
12.5 +			35.5	33.0	34.5	37.9	29.6	
17.5 +			35.5	33.0	34.5	37.9	29.6	
22.5 +			38.2	42.1	39.4	37.9	39.2	
27.5 +			42.4	44.3	43.0	37.9	39.2	
32.5 +			45.8	48.6	46.7	41.9	60.0	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 3 (M):BS, Plots in Type: 15, TUs: [All Treatment Units : 11.9]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			94.1	130.3	224.4	24.2		
25			46.7	47.4	94.2	18.8		
30			56.3	76.4	132.6	20.9		
35			16.9	32.5	49.4			
40			17.7	25.5	43.2	6.5		
45			5.5	4.7	10.1			
50			8.1	8.6	16.7			
55			5.7	13.3	19.0			
60				2.8	2.8			
65								
70				1.8	1.8			
75				1.1	1.1			
80				1.7	1.7	1.6		
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			251.1	345.9	597.0			
Dead P			46.1	25.8		72.0		
Dead U								
Live U								
			Average DBH (cm) at 5 Levels					
12.5 +			29.4	31.2	30.5	29.1		
17.5 +			29.4	31.2	30.5	29.1		
22.5 +			33.5	36.5	35.2	32.7		
27.5 +			36.4	39.1	38.0	37.5		
32.5 +			42.1	44.9	43.9	50.1		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 3 (M):BS, Plots in Type: 15, TUs: [SC : 9.7]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			94.1	130.3	224.4	24.2		
25			47.6	47.9	95.5	18.8		
30			57.1	76.4	133.5	20.9		
35			17.8	32.9	50.7			
40			18.6	25.9	44.4	6.5		
45			5.5	4.7	10.1			
50			8.6	8.6	17.2			
55			5.5	13.7	19.2			
60				2.8	2.8			
65								
70				1.3	1.3			
75				0.9	0.9			
80				1.7	1.7	1.6		
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			254.9	346.9	601.8			
Dead P			46.1	25.8		72.0		
Dead U								
Live U								
			Average DBH (cm) at 5 Levels					
12.5 +			29.4	31.2	30.4	29.1		
17.5 +			29.4	31.2	30.4	29.1		
22.5 +			33.5	36.3	35.1	32.7		
27.5 +			36.4	38.9	37.9	37.5		
32.5 +			42.0	44.6	43.7	50.1		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 3 (M):BS, Plots in Type: 15, TUs: [RW : 0.8]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			94.1	130.3	224.4	24.2		
25			47.6	47.9	95.5	18.8		
30			57.1	76.4	133.5	20.9		
35			17.8	32.9	50.7			
40			18.6	25.9	44.4	6.5		
45			5.5	4.7	10.1			
50			8.6	8.6	17.2			
55			6.5	13.7	20.2			
60				2.8	2.8			
65								
70				4.3	4.3			
75				1.9	1.9			
80				1.7	1.7	1.6		
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			255.9	350.9	606.8			
Dead P			46.1	25.8		72.0		
Dead U								
Live U								
			Average DBH (cm) at 5 Levels					
12.5 +			29.6	31.9	30.9	29.1		
17.5 +			29.6	31.9	30.9	29.1		
22.5 +			33.7	37.2	35.8	32.7		
27.5 +			36.6	39.9	38.6	37.5		
32.5 +			42.3	46.0	44.6	50.1		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 3 (M):BS, Plots in Type: 15, TUs: [S6 RMZ : 0.4]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			94.1	130.3	224.4	24.2		
25			45.7	46.9	92.6	18.8		
30			57.1	76.4	133.5	20.9		
35			15.9	31.9	47.8			
40			18.6	25.9	44.4	6.5		
45			5.5	4.7	10.1			
50			6.6	8.6	15.2			
55			6.5	13.7	20.2			
60				2.8	2.8			
65								
70				4.3	4.3			
75				1.9	1.9			
80				1.7	1.7	1.6		
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			250.0	348.9	599.0			
Dead P			46.1	25.8		72.0		
Dead U								
Live U								
			Average DBH (cm) at 5 Levels					
12.5 +			29.4	31.9	30.9	29.1		
17.5 +			29.4	31.9	30.9	29.1		
22.5 +			33.5	37.3	35.8	32.7		
27.5 +			36.4	39.9	38.6	37.5		
32.5 +			42.3	46.1	44.8	50.1		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 3 (M):BS, Plots in Type: 15, TUs: [S5 RMZ : 1.0]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			94.1	130.3	224.4	24.2		
25			37.6	43.1	80.7	18.8		
30			46.9	76.4	123.2	20.9		
35			7.8	28.0	35.8			
40			8.5	21.0	29.5	6.5		
45			5.5	4.7	10.1			
50			3.6	8.6	12.2			
55			6.5	8.8	15.3			
60				2.8	2.8			
65								
70				4.3	4.3			
75				1.9	1.9			
80				1.7	1.7	1.6		
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			210.6	331.3	541.9			
Dead P			46.1	25.8		72.0		
Dead U								
Live U								
			Average DBH (cm) at 5 Levels					
12.5 +			28.3	31.3	30.2	29.1		
17.5 +			28.3	31.3	30.2	29.1		
22.5 +			33.2	36.9	35.6	32.7		
27.5 +			36.3	39.5	38.5	37.5		
32.5 +			44.1	46.3	45.7	50.1		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 4 (M):BS, Plots in Type: 22, TUs: [All Treatment Units : 22.0]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			71.9		71.9	23.6	32.1	
25			108.2		108.2			
30			43.5	34.8	78.3	13.8		
35			35.1		35.1	20.8		
40				11.7	11.7	24.7		
45			12.9	37.8	50.7			
50			5.4	4.2	9.6		4.3	
55				16.7	16.7	4.7		
60				11.5	11.5			
65				1.7	1.7			
70				1.3	1.3			
75						4.6		
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			276.9	119.6	396.5			
Dead P			61.9	30.4		92.3		
Dead U				36.3			36.3	
Live U								
			Average DBH (cm) at 5 Levels					
12.5 +			27.7	45.2	33.9	37.6	25.2	
17.5 +			27.7	45.2	33.9	37.6	25.2	
22.5 +			30.2	45.2	36.4	41.9	52.0	
27.5 +			35.4	45.2	41.1	41.9	52.0	
32.5 +			39.3	50.2	46.3	44.2	52.0	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 4 (M):BS, Plots in Type: 22, TUs: [SC : 17.9]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			72.3		72.3	23.6	32.1	
25			109.3		109.3			
30			43.9	35.1	79.0	13.8		
35			35.7		35.7	20.8		
40				11.7	11.7	24.7		
45			13.2	37.8	51.1			
50			5.4	4.2	9.6		4.3	
55				16.7	16.7	4.7		
60				11.2	11.2			
65				1.5	1.5			
70				1.1	1.1			
75						4.6		
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			279.8	119.3	399.1			
Dead P			61.9	30.4		92.3		
Dead U				36.3			36.3	
Live U								
			Average DBH (cm) at 5 Levels					
12.5 +			27.7	45.0	33.8	37.6	25.2	
17.5 +			27.7	45.0	33.8	37.6	25.2	
22.5 +			30.2	45.0	36.3	41.9	52.0	
27.5 +			35.4	45.0	41.0	41.9	52.0	
32.5 +			39.3	50.1	46.2	44.2	52.0	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 4 (M):BS, Plots in Type: 22, TUs: [RW : 1.0]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			72.3		72.3	23.6	32.1	
25			109.3		109.3			
30			43.9	35.1	79.0	13.8		
35			35.7		35.7	20.8		
40				11.7	11.7	24.7		
45			13.2	37.8	51.1			
50			5.4	4.2	9.6		4.3	
55				16.7	16.7	4.7		
60				14.2	14.2			
65				2.5	2.5			
70				2.1	2.1			
75						4.6		
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			279.8	124.3	404.1			
Dead P			61.9	30.4		92.3		
Dead U				36.3			36.3	
Live U								
			Average DBH (cm) at 5 Levels					
12.5 +			27.7	45.9	34.4	37.6	25.2	
17.5 +			27.7	45.9	34.4	37.6	25.2	
22.5 +			30.2	45.9	36.9	41.9	52.0	
27.5 +			35.4	45.9	41.6	41.9	52.0	
32.5 +			39.3	50.9	46.9	44.2	52.0	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 4 (M):BS, Plots in Type: 22, TUs: [S6 RMZ : 2.2]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			72.3		72.3	23.6	32.1	
25			106.0		106.0			
30			43.9	34.1	78.0	13.8		
35			33.5		33.5	20.8		
40				11.7	11.7	24.7		
45			12.2	37.8	50.0			
50			5.4	4.2	9.6		4.3	
55				16.7	16.7	4.7		
60				13.2	13.2			
65				2.5	2.5			
70				2.1	2.1			
75						4.6		
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			273.3	122.2	395.5			
Dead P			61.9	30.4		92.3		
Dead U				36.3			36.3	
Live U								
			Average DBH (cm) at 5 Levels					
12.5 +			27.6	45.9	34.3	37.6	25.2	
17.5 +			27.6	45.9	34.3	37.6	25.2	
22.5 +			30.1	45.9	36.9	41.9	52.0	
27.5 +			35.3	45.9	41.6	41.9	52.0	
32.5 +			39.4	50.8	46.9	44.2	52.0	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 4 (M):BS, Plots in Type: 22, TUs: [S5 RMZ : 0.9]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			62.2		62.2	23.6	32.1	
25			89.6		89.6			
30			33.8	30.2	64.0	13.8		
35			25.7		25.7	20.8		
40				11.7	11.7	24.7		
45			8.2	35.9	44.1			
50			5.4	4.2	9.6		4.3	
55				16.7	16.7	4.7		
60				11.2	11.2			
65				2.5	2.5			
70				2.1	2.1			
75						4.6		
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			224.9	114.5	339.4			
Dead P			61.9	30.4		92.3		
Dead U				36.3			36.3	
Live U								
			Average DBH (cm) at 5 Levels					
12.5 +			27.3	46.1	34.8	37.6	25.2	
17.5 +			27.3	46.1	34.8	37.6	25.2	
22.5 +			29.9	46.1	37.4	41.9	52.0	
27.5 +			35.4	46.1	42.2	41.9	52.0	
32.5 +			39.6	50.7	47.4	44.2	52.0	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 5 (M):BS, Plots in Type: 34, TUs: [All Treatment Units : 28.3]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			59.1		59.1	31.4		
25			64.9	47.3	112.2	39.8		
30			31.5		31.5	44.0	8.7	
35			55.4	22.2	77.6	53.2		
40			21.7		21.7	15.8		
45			4.1	19.1	23.3	6.6	3.9	
50			7.1	7.5	14.6	3.9		
55			9.1	6.2	15.3			
60			3.8		3.8			
65				2.0	2.0			
70				5.5	5.5			
75								
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			256.8	109.9	366.7			
Dead P			194.8			194.8		
Dead U			12.7				12.7	
Live U								
			Average DBH (cm) at 5 Levels					
12.5 +			32.0	39.4	34.4	30.9	35.5	
17.5 +			32.0	39.4	34.4	30.9	35.5	
22.5 +			34.6	39.4	36.4	32.7	35.5	
27.5 +			38.6	47.5	41.7	34.8	35.5	
32.5 +			40.8	47.5	43.5	36.7	45.0	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 5 (M):BS, Plots in Type: 34, TUs: [SC : 10.6]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			59.1		59.1	31.4		
25			64.9	47.3	112.2	39.8		
30			31.6		31.6	44.0	8.7	
35			55.4	22.3	77.7	53.2		
40			21.7		21.7	15.8		
45			4.1	19.2	23.3	6.6	3.9	
50			7.1	7.5	14.6	3.9		
55			9.1	6.2	15.3			
60			2.0		2.0			
65				1.3	1.3			
70				4.9	4.9			
75								
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			255.1	108.7	363.8			
Dead P			194.8			194.8		
Dead U			12.7				12.7	
Live U								
			Average DBH (cm) at 5 Levels					
12.5 +			31.7	38.9	34.0	30.9	35.5	
17.5 +			31.7	38.9	34.0	30.9	35.5	
22.5 +			34.3	38.9	36.0	32.7	35.5	
27.5 +			38.2	47.0	41.2	34.8	35.5	
32.5 +			40.3	47.0	43.0	36.7	45.0	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 5 (M):BS, Plots in Type: 34, TUs: [CC : 15.4]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			59.1		59.1	31.4		
25			64.9	47.3	112.2	39.8		
30			31.6		31.6	44.0	8.7	
35			55.4	22.3	77.7	53.2		
40			21.7		21.7	15.8		
45			4.1	19.2	23.3	6.6	3.9	
50			7.1	7.5	14.6	3.9		
55			9.1	6.2	15.3			
60			5.0		5.0			
65				2.3	2.3			
70				5.9	5.9			
75								
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			258.1	110.7	368.7			
Dead P			194.8			194.8		
Dead U			12.7				12.7	
Live U								
			Average DBH (cm) at 5 Levels					
12.5 +			32.2	39.6	34.6	30.9	35.5	
17.5 +			32.2	39.6	34.6	30.9	35.5	
22.5 +			34.8	39.6	36.6	32.7	35.5	
27.5 +			38.8	47.8	41.9	34.8	35.5	
32.5 +			41.0	47.8	43.7	36.7	45.0	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 5 (M):BS, Plots in Type: 34, TUs: [RW : 1.2]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			59.1		59.1	31.4		
25			64.9	47.3	112.2	39.8		
30			31.6		31.6	44.0	8.7	
35			55.4	22.3	77.7	53.2		
40			21.7		21.7	15.8		
45			4.1	19.2	23.3	6.6	3.9	
50			7.1	7.5	14.6	3.9		
55			9.1	6.2	15.3			
60			5.0		5.0			
65				2.3	2.3			
70				5.9	5.9			
75								
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			258.1	110.7	368.7			
Dead P			194.8			194.8		
Dead U			12.7				12.7	
Live U								
			Average DBH (cm) at 5 Levels					
12.5 +			32.2	39.6	34.6	30.9	35.5	
17.5 +			32.2	39.6	34.6	30.9	35.5	
22.5 +			34.8	39.6	36.6	32.7	35.5	
27.5 +			38.8	47.8	41.9	34.8	35.5	
32.5 +			41.0	47.8	43.7	36.7	45.0	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 5 (M):BS, Plots in Type: 34, TUs: [S6 RMZ : 1.1]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			59.1		59.1	31.4		
25			64.9	47.3	112.2	39.8		
30			29.7		29.7	44.0	8.7	
35			55.4	21.4	76.8	53.2		
40			20.6		20.6	15.8		
45			4.1	18.2	22.3	6.6	3.9	
50			6.1	7.5	13.6	3.9		
55			9.1	6.2	15.3			
60			5.0		5.0			
65				2.3	2.3			
70				5.9	5.9			
75								
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			254.1	108.8	362.9			
Dead P			194.8			194.8		
Dead U			12.7				12.7	
Live U								
			Average DBH (cm) at 5 Levels					
12.5 +			32.1	39.6	34.5	30.9	35.5	
17.5 +			32.1	39.6	34.5	30.9	35.5	
22.5 +			34.7	39.6	36.5	32.7	35.5	
27.5 +			38.9	48.0	42.0	34.8	35.5	
32.5 +			40.9	48.0	43.8	36.7	45.0	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 6 (M):SCB, Plots in Type: 17, TUs: [All Treatment Units : 20.0]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20	45.9		54.0	50.1	150.0	74.0		
25	63.8			53.4	117.2	31.7		
30	44.3			78.6	122.9	44.0		
35	31.3	10.8	6.6	74.8	123.5			
40	13.3		11.5	22.2	47.0	14.0		
45	23.6		12.9	47.1	83.6	21.9		
50	5.1		3.4	3.4	11.9	6.7		
55	3.9			9.8	13.8			
60								
65	2.4			8.2	10.6			
70			2.3		2.3			
75	1.3				1.3			
80				4.0	4.0			
85								
90	1.1				1.1		1.5	
95								
100								
105								
110							0.7	
115								
120								
125	0.6				0.6			
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total	236.5	10.8	90.7	351.6	689.7			
Dead P	3.4		111.7	77.2		192.2		
Dead U	2.2						2.2	
Live U								
	Average DBH (cm) at 5 Levels							
12.5 +	33.4	33.3	32.3	35.6	34.4	30.3	97.1	
17.5 +	33.4	33.3	32.3	35.6	34.4	30.3	97.1	
22.5 +	35.9	33.3	44.7	37.7	37.5	34.9	97.1	
27.5 +	40.1	33.3	44.7	39.8	40.2	37.7	97.1	
32.5 +	44.7	33.3	44.7	43.5	43.6	43.6	97.1	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 6 (M):SCB, Plots in Type: 17, TUs: [SC : 5.3]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20	45.9		54.0	50.1	150.0	74.0		
25	63.8			53.4	117.2	31.7		
30	44.3			78.6	123.0	44.0		
35	31.3	10.8	6.6	74.8	123.5			
40	13.3		11.6	22.2	47.0	14.0		
45	23.6		13.0	47.1	83.7	21.9		
50	5.1		3.4	3.4	11.9	6.7		
55	3.9			9.8	13.8			
60								
65	0.9			8.2	9.1			
70			1.5		1.5			
75	0.6				0.6			
80				4.0	4.0			
85								
90	0.4				0.4		1.5	
95								
100								
105								
110							0.7	
115								
120								
125	0.6				0.6			
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total	233.7	10.8	90.1	351.6	686.2			
Dead P	3.4		111.7	77.2		192.2		
Dead U	2.2						2.2	
Live U								
	Average DBH (cm) at 5 Levels							
12.5 +	32.5	33.3	31.8	35.6	34.1	30.3	97.1	
17.5 +	32.5	33.3	31.8	35.6	34.1	30.3	97.1	
22.5 +	34.9	33.3	44.1	37.7	37.1	34.9	97.1	
27.5 +	38.9	33.3	44.1	39.8	39.7	37.7	97.1	
32.5 +	43.1	33.3	44.1	43.5	43.1	43.6	97.1	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 6 (M):SCB, Plots in Type: 17, TUs: [CC : 11.6]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20	45.9		54.0	50.1	150.0	74.0		
25	63.8			53.4	117.2	31.7		
30	44.3			78.6	123.0	44.0		
35	31.3	10.8	6.6	74.8	123.5			
40	13.3		11.6	22.2	47.0	14.0		
45	23.6		13.0	47.1	83.7	21.9		
50	5.1		3.4	3.4	11.9	6.7		
55	3.9			9.8	13.8			
60								
65	2.9			8.2	11.1			
70			2.5		2.5			
75	1.6				1.6			
80				4.0	4.0			
85								
90	1.4				1.4		1.5	
95								
100								
105								
110							0.7	
115								
120								
125	0.6				0.6			
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total	237.7	10.8	91.1	351.6	691.2			
Dead P	3.4		111.7	77.2		192.2		
Dead U	2.2						2.2	
Live U								
	Average DBH (cm) at 5 Levels							
12.5 +	33.7	33.3	32.4	35.6	34.5	30.3	97.1	
17.5 +	33.7	33.3	32.4	35.6	34.5	30.3	97.1	
22.5 +	36.2	33.3	44.9	37.7	37.6	34.9	97.1	
27.5 +	40.5	33.3	44.9	39.8	40.3	37.7	97.1	
32.5 +	45.2	33.3	44.9	43.5	43.8	43.6	97.1	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 6 (M):SCB, Plots in Type: 17, TUs: [RW : 2.7]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20	45.9		54.0	50.1	150.0	74.0		
25	63.8			53.4	117.2	31.7		
30	44.3			78.6	123.0	44.0		
35	31.3	10.8	6.6	74.8	123.5			
40	13.3		11.6	22.2	47.0	14.0		
45	23.6		13.0	47.1	83.7	21.9		
50	5.1		3.4	3.4	11.9	6.7		
55	3.9			9.8	13.8			
60								
65	2.9			8.2	11.1			
70			2.5		2.5			
75	1.6				1.6			
80				4.0	4.0			
85								
90	1.4				1.4		1.5	
95								
100								
105								
110							0.7	
115								
120								
125	0.6				0.6			
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total	237.7	10.8	91.1	351.6	691.2			
Dead P	3.4		111.7	77.2		192.2		
Dead U	2.2						2.2	
Live U								
	Average DBH (cm) at 5 Levels							
12.5 +	33.7	33.3	32.4	35.6	34.5	30.3	97.1	
17.5 +	33.7	33.3	32.4	35.6	34.5	30.3	97.1	
22.5 +	36.2	33.3	44.9	37.7	37.6	34.9	97.1	
27.5 +	40.5	33.3	44.9	39.8	40.3	37.7	97.1	
32.5 +	45.2	33.3	44.9	43.5	43.8	43.6	97.1	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stand Table (stems/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 6 (M):SCB, Plots in Type: 17, TUs: [S6 RMZ : 0.4]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20	45.9		54.0	50.1	150.0	74.0		
25	63.8			53.4	117.2	31.7		
30	42.1			78.6	120.7	44.0		
35	31.3	10.8	6.6	74.8	123.5			
40	13.3		9.6	22.2	45.1	14.0		
45	21.7		11.0	46.1	78.9	21.9		
50	4.1		3.4	3.4	10.9	6.7		
55	3.9			9.8	13.8			
60								
65	2.9			8.2	11.1			
70			2.5		2.5			
75	1.6				1.6			
80				4.0	4.0			
85								
90	1.4				1.4		1.5	
95								
100								
105								
110							0.7	
115								
120								
125	0.6				0.6			
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total	232.5	10.8	87.2	350.7	681.2			
Dead P	3.4		111.7	77.2		192.2		
Dead U	2.2						2.2	
Live U								
	Average DBH (cm) at 5 Levels							
12.5 +	33.5	33.3	31.9	35.6	34.4	30.3	97.1	
17.5 +	33.5	33.3	31.9	35.6	34.4	30.3	97.1	
22.5 +	36.1	33.3	45.2	37.7	37.6	34.9	97.1	
27.5 +	40.5	33.3	45.2	39.8	40.3	37.7	97.1	
32.5 +	45.2	33.3	45.2	43.5	43.8	43.6	97.1	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 1 (M):BS, Plots in Type: 9, TUs: [All Treatment Units : 9.3]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			5.2	4.0	9.3			
25								
30								
35			28.7		28.7	5.0		
40			30.6		30.6	3.2		
45			32.4	18.0	50.5			
50			19.7	27.8	47.5			
55			10.8	15.4	26.2	3.3		
60			20.1	14.1	34.1			
65								
70			6.9		6.9			
75				24.7	24.7			
80			4.2		4.2			
85								
90				16.5	16.5			
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			158.7	120.5	279.1			
Dead P			11.5			11.5		
			Volume (m3/ha) for 7 Levels					
17.5 +			158.7	120.5	279.1	11.5		
22.5 +			153.5	116.4	269.9	11.5		
27.5 +			153.5	116.4	269.9	11.5		
32.5 +			153.5	116.4	269.9	11.5		
37.5 +			124.8	116.4	241.2	6.5		
42.5 +			94.1	116.4	210.5	3.3		
47.5 +			61.7	98.4	160.1	3.3		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 1 (M):BS, Plots in Type: 9, TUs: [SC : 0.3]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			5.2	4.0	9.3			
25								
30								
35			28.7		28.7	5.0		
40			30.6		30.6	3.2		
45			32.5	18.0	50.5			
50			19.7	27.9	47.6			
55			10.8	15.4	26.2	3.3		
60			12.6	14.1	26.7			
65								
70			4.0		4.0			
75				24.7	24.7			
80			1.9		1.9			
85								
90				16.5	16.5			
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			146.1	120.5	266.6			
Dead P			11.5			11.5		
			Volume (m3/ha) for 7 Levels					
17.5 +			146.1	120.5	266.6	11.5		
22.5 +			140.9	116.5	257.4	11.5		
27.5 +			140.9	116.5	257.4	11.5		
32.5 +			140.9	116.5	257.4	11.5		
37.5 +			112.2	116.5	228.7	6.5		
42.5 +			81.5	116.5	198.0	3.3		
47.5 +			49.1	98.4	147.5	3.3		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 1 (M):BS, Plots in Type: 9, TUs: [CC : 8.9]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			5.2	4.0	9.3			
25								
30								
35			28.7		28.7	5.0		
40			30.6		30.6	3.2		
45			32.5	18.0	50.5			
50			19.7	27.9	47.6			
55			10.8	15.4	26.2	3.3		
60			20.3	14.1	34.4			
65								
70			7.0		7.0			
75				24.7	24.7			
80			4.3		4.3			
85								
90				16.5	16.5			
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			159.1	120.5	279.7			
Dead P			11.5			11.5		
			Volume (m3/ha) for 7 Levels					
17.5 +			159.1	120.5	279.7	11.5		
22.5 +			153.9	116.5	270.4	11.5		
27.5 +			153.9	116.5	270.4	11.5		
32.5 +			153.9	116.5	270.4	11.5		
37.5 +			125.2	116.5	241.7	6.5		
42.5 +			94.6	116.5	211.1	3.3		
47.5 +			62.1	98.4	160.6	3.3		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 1 (M):BS, Plots in Type: 9, TUs: [S6 RMZ : 0.1]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			5.2	4.0	9.3			
25								
30								
35			27.9		27.9	5.0		
40			30.6		30.6	3.2		
45			31.5	16.8	48.3			
50			18.0	26.2	44.1			
55			10.8	15.4	26.2	3.3		
60			20.3	10.9	31.2			
65								
70			7.0		7.0			
75				24.7	24.7			
80			4.3		4.3			
85								
90				16.5	16.5			
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			155.5	114.4	269.9			
Dead P			11.5			11.5		
			Volume (m3/ha) for 7 Levels					
17.5 +			155.5	114.4	269.9	11.5		
22.5 +			150.3	110.3	260.6	11.5		
27.5 +			150.3	110.3	260.6	11.5		
32.5 +			150.3	110.3	260.6	11.5		
37.5 +			122.5	110.3	232.8	6.5		
42.5 +			91.8	110.3	202.1	3.3		
47.5 +			60.3	93.5	153.9	3.3		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 2 (M):BS, Plots in Type: 17, TUs: [All Treatment Units : 15.6]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			4.8	11.3	16.1			
25			18.3	2.4	20.7			
30			13.9	8.9	22.9	4.4		
35			27.8	3.2	31.0	2.2		
40			11.2	13.4	24.6	3.0		
45			15.6	8.5	24.0	3.1		
50			28.4	10.1	38.6	6.6		
55			8.8	14.9	23.8			
60			3.6	12.5	16.1			
65			22.1	14.8	36.9			
70								
75								
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			154.5	100.0	254.4			
Dead P			19.4			19.4		
			Volume (m3/ha) for 7 Levels					
17.5 +			154.5	100.0	254.4	19.4		
22.5 +			149.7	88.7	238.4	19.4		
27.5 +			131.4	86.3	217.7	19.4		
32.5 +			117.5	77.4	194.8	15.0		
37.5 +			89.7	74.2	163.9	12.8		
42.5 +			78.5	60.8	139.3	9.8		
47.5 +			62.9	52.3	115.2	6.6		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 2 (M):BS, Plots in Type: 17, TUs: [SC : 13.7]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			4.8	11.3	16.1			
25			18.3	2.4	20.7			
30			13.9	9.0	22.9	4.4		
35			27.8	3.2	31.0	2.2		
40			11.3	13.4	24.7	3.0		
45			15.6	8.5	24.0	3.1		
50			28.5	10.1	38.6	6.6		
55			8.8	14.9	23.8			
60			3.2	12.5	15.7			
65			21.1	14.8	35.9			
70								
75								
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			153.3	100.1	253.4			
Dead P			19.4			19.4		
			Volume (m3/ha) for 7 Levels					
17.5 +			153.3	100.1	253.4	19.4		
22.5 +			148.5	88.7	237.3	19.4		
27.5 +			130.2	86.4	216.6	19.4		
32.5 +			116.3	77.4	193.7	15.0		
37.5 +			88.5	74.2	162.8	12.8		
42.5 +			77.2	60.8	138.0	9.8		
47.5 +			61.7	52.3	114.0	6.6		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 2 (M):BS, Plots in Type: 17, TUs: [RW : 1.1]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			4.8	11.3	16.1			
25			18.3	2.4	20.7			
30			13.9	9.0	22.9	4.4		
35			27.8	3.2	31.0	2.2		
40			11.3	13.4	24.7	3.0		
45			15.6	8.5	24.0	3.1		
50			28.5	10.1	38.6	6.6		
55			8.8	14.9	23.8			
60			6.5	12.5	19.0			
65			29.3	14.8	44.1			
70								
75								
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			164.7	100.1	264.8			
Dead P			19.4			19.4		
			Volume (m3/ha) for 7 Levels					
17.5 +			164.7	100.1	264.8	19.4		
22.5 +			160.0	88.7	248.7	19.4		
27.5 +			141.7	86.4	228.1	19.4		
32.5 +			127.7	77.4	205.2	15.0		
37.5 +			100.0	74.2	174.2	12.8		
42.5 +			88.7	60.8	149.5	9.8		
47.5 +			73.1	52.3	125.5	6.6		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 2 (M):BS, Plots in Type: 17, TUs: [S6 RMZ : 0.8]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			4.8	11.3	16.1			
25			18.3	2.4	20.7			
30			13.5	8.4	21.9	4.4		
35			27.8	3.2	31.0	2.2		
40			10.3	12.5	22.8	3.0		
45			15.6	8.5	24.0	3.1		
50			27.1	10.1	37.2	6.6		
55			8.8	14.9	23.8			
60			4.9	12.5	17.4			
65			29.3	14.8	44.1			
70								
75								
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			160.3	98.6	258.8			
Dead P			19.4			19.4		
			Volume (m3/ha) for 7 Levels					
17.5 +			160.3	98.6	258.8	19.4		
22.5 +			155.5	87.3	242.8	19.4		
27.5 +			137.2	84.9	222.1	19.4		
32.5 +			123.7	76.5	200.2	15.0		
37.5 +			95.9	73.3	169.2	12.8		
42.5 +			85.6	60.8	146.4	9.8		
47.5 +			70.1	52.3	122.4	6.6		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 3 (M):BS, Plots in Type: 15, TUs: [All Treatment Units : 11.9]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			20.6	25.2	45.8	5.3		
25			15.4	17.4	32.8	5.2		
30			26.4	46.9	73.3	12.2		
35			13.2	26.8	40.0			
40			18.3	28.4	46.8	3.2		
45			6.9	8.9	15.8			
50			11.8	14.2	26.0			
55			10.3	32.0	42.3			
60				7.4	7.4			
65								
70				7.7	7.7			
75				3.7	3.7			
80				6.7	6.7	2.2		
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			123.0	225.2	348.2			
Dead P			20.6	7.5		28.1		
			Volume (m3/ha) for 7 Levels					
17.5 +			123.0	225.2	348.2	28.1		
22.5 +			102.4	200.0	302.4	22.9		
27.5 +			87.0	182.7	269.7	17.7		
32.5 +			60.6	135.8	196.4	5.5		
37.5 +			47.4	109.0	156.4	5.5		
42.5 +			29.0	80.6	109.6	2.2		
47.5 +			22.1	71.7	93.8	2.2		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 3 (M):BS, Plots in Type: 15, TUs: [SC : 9.7]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			20.6	25.2	45.8	5.3		
25			15.7	17.5	33.2	5.2		
30			26.8	46.9	73.7	12.2		
35			14.0	27.1	41.1			
40			19.2	28.9	48.1	3.2		
45			6.9	8.9	15.8			
50			12.5	14.2	26.7			
55			10.0	33.0	43.0			
60				7.4	7.4			
65								
70				5.4	5.4			
75				3.1	3.1			
80				6.7	6.7	2.2		
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			125.7	224.2	349.9			
Dead P			20.6	7.5		28.1		
			Volume (m3/ha) for 7 Levels					
17.5 +			125.7	224.2	349.9	28.1		
22.5 +			105.1	199.0	304.1	22.9		
27.5 +			89.4	181.5	270.9	17.7		
32.5 +			62.6	134.6	197.2	5.5		
37.5 +			48.6	107.5	156.1	5.5		
42.5 +			29.4	78.6	108.0	2.2		
47.5 +			22.5	69.7	92.2	2.2		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 3 (M):BS, Plots in Type: 15, TUs: [RW : 0.8]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			20.6	25.2	45.8	5.3		
25			15.7	17.5	33.2	5.2		
30			26.8	46.9	73.7	12.2		
35			14.0	27.1	41.1			
40			19.2	28.9	48.1	3.2		
45			6.9	8.9	15.8			
50			12.5	14.2	26.7			
55			11.8	33.0	44.7			
60				7.4	7.4			
65								
70				18.0	18.0			
75				6.6	6.6			
80				6.7	6.7	2.2		
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			127.4	240.3	367.8			
Dead P			20.6	7.5		28.1		
			Volume (m3/ha) for 7 Levels					
17.5 +			127.4	240.3	367.8	28.1		
22.5 +			106.8	215.1	322.0	22.9		
27.5 +			91.1	197.6	288.8	17.7		
32.5 +			64.3	150.7	215.0	5.5		
37.5 +			50.4	123.6	174.0	5.5		
42.5 +			31.2	94.7	125.9	2.2		
47.5 +			24.3	85.8	110.1	2.2		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 3 (M):BS, Plots in Type: 15, TUs: [S6 RMZ : 0.4]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			20.6	25.2	45.8	5.3		
25			15.1	17.2	32.2	5.2		
30			26.8	46.9	73.7	12.2		
35			12.4	26.3	38.7			
40			19.2	28.9	48.1	3.2		
45			6.9	8.9	15.8			
50			9.6	14.2	23.8			
55			11.8	33.0	44.7			
60				7.4	7.4			
65								
70				18.0	18.0			
75				6.6	6.6			
80				6.7	6.7	2.2		
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			122.4	239.2	361.6			
Dead P			20.6	7.5		28.1		
			Volume (m3/ha) for 7 Levels					
17.5 +			122.4	239.2	361.6	28.1		
22.5 +			101.8	214.0	315.8	22.9		
27.5 +			86.7	196.8	283.5	17.7		
32.5 +			59.9	149.9	209.8	5.5		
37.5 +			47.5	123.6	171.1	5.5		
42.5 +			28.3	94.7	123.0	2.2		
47.5 +			21.4	85.8	107.2	2.2		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 3 (M):BS, Plots in Type: 15, TUs: [S5 RMZ : 1.0]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			20.6	25.2	45.8	5.3		
25			12.4	15.8	28.2	5.2		
30			22.0	46.9	68.9	12.2		
35			6.1	23.1	29.2			
40			8.8	23.4	32.2	3.2		
45			6.9	8.9	15.8			
50			5.3	14.2	19.5			
55			11.8	21.1	32.9			
60				7.4	7.4			
65								
70				18.0	18.0			
75				6.6	6.6			
80				6.7	6.7	2.2		
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			93.9	217.1	311.0			
Dead P			20.6	7.5		28.1		
			Volume (m3/ha) for 7 Levels					
17.5 +			93.9	217.1	311.0	28.1		
22.5 +			73.3	192.0	265.2	22.9		
27.5 +			60.9	176.2	237.1	17.7		
32.5 +			38.9	129.3	168.2	5.5		
37.5 +			32.7	106.2	139.0	5.5		
42.5 +			23.9	82.8	106.7	2.2		
47.5 +			17.0	73.9	91.0	2.2		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 4 (M):BS, Plots in Type: 22, TUs: [All Treatment Units : 22.0]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			8.6		8.6	1.9		
25			26.8		26.8			
30			18.7	15.9	34.6	3.8		
35			24.2		24.2	8.9		
40				14.0	14.0	20.7		
45			13.7	49.8	63.4			
50			6.7	5.2	11.9			
55				35.1	35.1	4.2		
60				30.7	30.7			
65				4.1	4.1			
70				4.2	4.2			
75						10.1		
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			98.7	158.9	257.6			
Dead P			41.7	7.9		49.5		
			Volume (m3/ha) for 7 Levels					
17.5 +			98.7	158.9	257.6	49.5		
22.5 +			90.1	158.9	249.0	47.7		
27.5 +			63.3	158.9	222.2	47.7		
32.5 +			44.6	143.0	187.6	43.9		
37.5 +			20.4	143.0	163.4	35.0		
42.5 +			20.4	129.0	149.4	14.3		
47.5 +			6.7	79.2	85.9	14.3		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 4 (M):BS, Plots in Type: 22, TUs: [SC : 17.9]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			8.7		8.7	1.9		
25			27.1		27.1			
30			18.9	16.1	34.9	3.8		
35			24.6		24.6	8.9		
40				14.0	14.0	20.7		
45			14.0	49.9	63.9			
50			6.7	5.2	11.9			
55				35.1	35.1	4.2		
60				29.8	29.8			
65				3.7	3.7			
70				3.6	3.6			
75						10.1		
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			99.9	157.2	257.2			
Dead P			41.7	7.9		49.5		
			Volume (m3/ha) for 7 Levels					
17.5 +			99.9	157.2	257.2	49.5		
22.5 +			91.3	157.2	248.5	47.7		
27.5 +			64.2	157.2	221.4	47.7		
32.5 +			45.3	141.2	186.5	43.9		
37.5 +			20.7	141.2	161.9	35.0		
42.5 +			20.7	127.1	147.8	14.3		
47.5 +			6.7	77.2	84.0	14.3		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 4 (M):BS, Plots in Type: 22, TUs: [RW : 1.0]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			8.7		8.7	1.9		
25			27.1		27.1			
30			18.9	16.1	34.9	3.8		
35			24.6		24.6	8.9		
40				14.0	14.0	20.7		
45			14.0	49.9	63.9			
50			6.7	5.2	11.9			
55				35.1	35.1	4.2		
60				37.7	37.7			
65				6.1	6.1			
70				6.9	6.9			
75						10.1		
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			99.9	170.9	270.9			
Dead P			41.7	7.9		49.5		
			Volume (m3/ha) for 7 Levels					
17.5 +			99.9	170.9	270.9	49.5		
22.5 +			91.3	170.9	262.2	47.7		
27.5 +			64.2	170.9	235.1	47.7		
32.5 +			45.3	154.9	200.2	43.9		
37.5 +			20.7	154.9	175.6	35.0		
42.5 +			20.7	140.8	161.5	14.3		
47.5 +			6.7	90.9	97.6	14.3		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 4 (M):BS, Plots in Type: 22, TUs: [S6 RMZ : 2.2]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			8.7		8.7	1.9		
25			26.3		26.3			
30			18.9	15.6	34.5	3.8		
35			23.1		23.1	8.9		
40				14.0	14.0	20.7		
45			12.9	49.9	62.8			
50			6.7	5.2	11.9			
55				35.1	35.1	4.2		
60				35.0	35.0			
65				6.1	6.1			
70				6.9	6.9			
75						10.1		
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			96.5	167.8	264.3			
Dead P			41.7	7.9		49.5		
			Volume (m3/ha) for 7 Levels					
17.5 +			96.5	167.8	264.3	49.5		
22.5 +			87.9	167.8	255.7	47.7		
27.5 +			61.6	167.8	229.4	47.7		
32.5 +			42.7	152.2	194.9	43.9		
37.5 +			19.6	152.2	171.8	35.0		
42.5 +			19.6	138.2	157.8	14.3		
47.5 +			6.7	88.3	95.0	14.3		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 4 (M):BS, Plots in Type: 22, TUs: [S5 RMZ : 0.9]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			7.5		7.5	1.9		
25			22.2		22.2			
30			14.5	13.8	28.3	3.8		
35			17.7		17.7	8.9		
40				14.0	14.0	20.7		
45			8.7	47.4	56.1			
50			6.7	5.2	11.9			
55				35.1	35.1	4.2		
60				29.8	29.8			
65				6.1	6.1			
70				6.9	6.9			
75						10.1		
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			77.3	158.3	235.6			
Dead P			41.7	7.9		49.5		
			Volume (m3/ha) for 7 Levels					
17.5 +			77.3	158.3	235.6	49.5		
22.5 +			69.8	158.3	228.1	47.7		
27.5 +			47.6	158.3	205.9	47.7		
32.5 +			33.1	144.4	177.6	43.9		
37.5 +			15.4	144.4	159.8	35.0		
42.5 +			15.4	130.4	145.8	14.3		
47.5 +			6.7	83.0	89.7	14.3		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 5 (M):BS, Plots in Type: 34, TUs: [All Treatment Units : 28.3]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			12.5		12.5	5.3		
25			22.5	14.6	37.1	16.8		
30			18.8		18.8	24.6		
35			45.6	19.2	64.8	39.4		
40			25.3		25.3	17.1		
45			7.4	26.8	34.2	9.4		
50			10.6	16.0	26.6	7.5		
55			12.7	15.9	28.6			
60			9.2		9.2			
65				7.0	7.0			
70				19.1	19.1			
75								
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			164.5	118.8	283.3			
Dead P			120.0			120.0		
			Volume (m3/ha) for 7 Levels					
17.5 +			164.5	118.8	283.3	120.0		
22.5 +			152.0	118.8	270.7	114.7		
27.5 +			129.5	104.1	233.6	97.9		
32.5 +			110.7	104.1	214.8	73.4		
37.5 +			65.1	84.9	150.0	34.0		
42.5 +			39.8	84.9	124.7	16.9		
47.5 +			32.4	58.1	90.5	7.5		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 5 (M):BS, Plots in Type: 34, TUs: [SC : 10.6]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			12.5		12.5	5.3		
25			22.5	14.6	37.1	16.8		
30			18.8		18.8	24.6		
35			45.6	19.3	64.9	39.4		
40			25.4		25.4	17.1		
45			7.4	26.8	34.2	9.4		
50			10.6	16.0	26.7	7.5		
55			12.7	15.9	28.6			
60			4.7		4.7			
65				4.8	4.8			
70				16.9	16.9			
75								
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			160.2	114.4	274.6			
Dead P			120.0			120.0		
			Volume (m3/ha) for 7 Levels					
17.5 +			160.2	114.4	274.6	120.0		
22.5 +			147.7	114.4	262.1	114.7		
27.5 +			125.2	99.8	225.0	97.9		
32.5 +			106.3	99.8	206.2	73.4		
37.5 +			60.8	80.5	141.3	34.0		
42.5 +			35.4	80.5	115.9	16.9		
47.5 +			28.0	53.7	81.7	7.5		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 5 (M):BS, Plots in Type: 34, TUs: [CC : 15.4]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			12.5		12.5	5.3		
25			22.5	14.6	37.1	16.8		
30			18.8		18.8	24.6		
35			45.6	19.3	64.9	39.4		
40			25.4		25.4	17.1		
45			7.4	26.8	34.2	9.4		
50			10.6	16.0	26.7	7.5		
55			12.7	15.9	28.6			
60			11.8		11.8			
65				8.4	8.4			
70				20.4	20.4			
75								
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			167.3	121.5	288.8			
Dead P			120.0			120.0		
			Volume (m3/ha) for 7 Levels					
17.5 +			167.3	121.5	288.8	120.0		
22.5 +			154.8	121.5	276.3	114.7		
27.5 +			132.3	106.9	239.1	97.9		
32.5 +			113.4	106.9	220.3	73.4		
37.5 +			67.9	87.6	155.5	34.0		
42.5 +			42.5	87.6	130.1	16.9		
47.5 +			35.1	60.8	95.9	7.5		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 5 (M):BS, Plots in Type: 34, TUs: [RW : 1.2]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			12.5		12.5	5.3		
25			22.5	14.6	37.1	16.8		
30			18.8		18.8	24.6		
35			45.6	19.3	64.9	39.4		
40			25.4		25.4	17.1		
45			7.4	26.8	34.2	9.4		
50			10.6	16.0	26.7	7.5		
55			12.7	15.9	28.6			
60			11.8		11.8			
65				8.4	8.4			
70				20.4	20.4			
75								
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			167.3	121.5	288.8			
Dead P			120.0			120.0		
			Volume (m3/ha) for 7 Levels					
17.5 +			167.3	121.5	288.8	120.0		
22.5 +			154.8	121.5	276.3	114.7		
27.5 +			132.3	106.9	239.1	97.9		
32.5 +			113.4	106.9	220.3	73.4		
37.5 +			67.9	87.6	155.5	34.0		
42.5 +			42.5	87.6	130.1	16.9		
47.5 +			35.1	60.8	95.9	7.5		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 5 (M):BS, Plots in Type: 34, TUs: [S6 RMZ : 1.1]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			12.5		12.5	5.3		
25			22.5	14.6	37.1	16.8		
30			17.7		17.7	24.6		
35			45.6	18.5	64.1	39.4		
40			24.1		24.1	17.1		
45			7.4	25.5	32.9	9.4		
50			9.1	16.0	25.2	7.5		
55			12.7	15.9	28.6			
60			11.8		11.8			
65				8.4	8.4			
70				20.4	20.4			
75								
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			163.4	119.4	282.8			
Dead P			120.0			120.0		
			Volume (m3/ha) for 7 Levels					
17.5 +			163.4	119.4	282.8	120.0		
22.5 +			150.9	119.4	270.3	114.7		
27.5 +			128.4	104.8	233.1	97.9		
32.5 +			110.7	104.8	215.5	73.4		
37.5 +			65.1	86.3	151.4	34.0		
42.5 +			41.0	86.3	127.3	16.9		
47.5 +			33.7	60.8	94.4	7.5		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 6 (M):SCB, Plots in Type: 17, TUs: [All Treatment Units : 20.0]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20	6.8		9.3	7.8	23.8	20.6		
25	18.3			19.4	37.7	14.9		
30	16.4			54.3	70.7	28.3		
35	19.9	6.8	6.9	76.7	110.2			
40	10.1		16.1	31.1	57.3	17.7		
45	29.1		20.9	85.8	135.8	40.3		
50	6.3		6.0	6.9	19.3	4.9		
55	9.1			25.5	34.6			
60								
65	5.4			25.8	31.2			
70			6.8		6.8			
75	0.9				0.9			
80				18.6	18.6			
85								
90	0.8				0.8			
95								
100								
105								
110								
115								
120								
125	0.4				0.4			
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total	123.4	6.8	66.0	351.8	547.9			
Dead P	1.7		86.1	39.0		126.8		
	Volume (m3/ha) for 7 Levels							
17.5 +	123.4	6.8	66.0	351.8	547.9	126.8		
22.5 +	116.6	6.8	56.8	344.0	524.1	106.2		
27.5 +	98.2	6.8	56.8	324.6	486.4	91.3		
32.5 +	81.9	6.8	56.8	270.3	415.7	62.9		
37.5 +	62.0		49.8	193.6	305.5	62.9		
42.5 +	51.9		33.7	162.6	248.2	45.2		
47.5 +	22.8		12.8	76.8	112.4	4.9		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 6 (M):SCB, Plots in Type: 17, TUs: [SC : 5.3]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20	6.8		9.3	7.8	23.8	20.6		
25	18.3			19.4	37.7	14.9		
30	16.4			54.3	70.7	28.3		
35	19.9	6.8	6.9	76.7	110.2			
40	10.1		16.2	31.1	57.3	17.7		
45	29.1		21.0	85.8	135.9	40.3		
50	6.4		6.0	6.9	19.3	4.9		
55	9.1			25.5	34.6			
60								
65	2.0			25.8	27.8			
70			4.6		4.6			
75	0.4				0.4			
80				18.6	18.6			
85								
90	0.3				0.3			
95								
100								
105								
110								
115								
120								
125	0.4				0.4			
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total	119.2	6.8	63.9	351.8	541.6			
Dead P	1.7		86.1	39.0		126.8		
	Volume (m3/ha) for 7 Levels							
17.5 +	119.2	6.8	63.9	351.8	541.6	126.8		
22.5 +	112.4	6.8	54.6	344.0	517.8	106.2		
27.5 +	94.0	6.8	54.6	324.6	480.1	91.3		
32.5 +	77.7	6.8	54.6	270.3	409.4	62.9		
37.5 +	57.8		47.7	193.7	299.2	62.9		
42.5 +	47.7		31.5	162.6	241.8	45.2		
47.5 +	18.6		10.6	76.8	105.9	4.9		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 6 (M):SCB, Plots in Type: 17, TUs: [CC : 11.6]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20	6.8		9.3	7.8	23.8	20.6		
25	18.3			19.4	37.7	14.9		
30	16.4			54.3	70.7	28.3		
35	19.9	6.8	6.9	76.7	110.2			
40	10.1		16.2	31.1	57.3	17.7		
45	29.1		21.0	85.8	135.9	40.3		
50	6.4		6.0	6.9	19.3	4.9		
55	9.1			25.5	34.6			
60								
65	6.6			25.8	32.4			
70			7.6		7.6			
75	1.0				1.0			
80				18.6	18.6			
85								
90	0.9				0.9			
95								
100								
105								
110								
115								
120								
125	0.4				0.4			
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total	125.0	6.8	66.9	351.8	550.5			
Dead P	1.7		86.1	39.0		126.8		
	Volume (m3/ha) for 7 Levels							
17.5 +	125.0	6.8	66.9	351.8	550.5	126.8		
22.5 +	118.2	6.8	57.7	344.0	526.7	106.2		
27.5 +	99.9	6.8	57.7	324.6	489.0	91.3		
32.5 +	83.5	6.8	57.7	270.3	418.3	62.9		
37.5 +	63.6		50.7	193.7	308.1	62.9		
42.5 +	53.5		34.6	162.6	250.7	45.2		
47.5 +	24.4		13.6	76.8	114.8	4.9		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 6 (M):SCB, Plots in Type: 17, TUs: [RW : 2.7]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20	6.8		9.3	7.8	23.8	20.6		
25	18.3			19.4	37.7	14.9		
30	16.4			54.3	70.7	28.3		
35	19.9	6.8	6.9	76.7	110.2			
40	10.1		16.2	31.1	57.3	17.7		
45	29.1		21.0	85.8	135.9	40.3		
50	6.4		6.0	6.9	19.3	4.9		
55	9.1			25.5	34.6			
60								
65	6.6			25.8	32.4			
70			7.6		7.6			
75	1.0				1.0			
80				18.6	18.6			
85								
90	0.9				0.9			
95								
100								
105								
110								
115								
120								
125	0.4				0.4			
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total	125.0	6.8	66.9	351.8	550.5			
Dead P	1.7		86.1	39.0		126.8		
	Volume (m3/ha) for 7 Levels							
17.5 +	125.0	6.8	66.9	351.8	550.5	126.8		
22.5 +	118.2	6.8	57.7	344.0	526.7	106.2		
27.5 +	99.9	6.8	57.7	324.6	489.0	91.3		
32.5 +	83.5	6.8	57.7	270.3	418.3	62.9		
37.5 +	63.6		50.7	193.7	308.1	62.9		
42.5 +	53.5		34.6	162.6	250.7	45.2		
47.5 +	24.4		13.6	76.8	114.8	4.9		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Stock Table (m3/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 6 (M):SCB, Plots in Type: 17, TUs: [S6 RMZ : 0.4]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20	6.8		9.3	7.8	23.8	20.6		
25	18.3			19.4	37.7	14.9		
30	15.6			54.3	69.8	28.3		
35	19.9	6.8	6.9	76.7	110.2			
40	10.1		13.4	31.1	54.6	17.7		
45	26.8		17.8	84.1	128.7	40.3		
50	5.1		6.0	6.9	18.0	4.9		
55	9.1			25.5	34.6			
60								
65	6.6			25.8	32.4			
70			7.6		7.6			
75	1.0				1.0			
80				18.6	18.6			
85								
90	0.9				0.9			
95								
100								
105								
110								
115								
120								
125	0.4				0.4			
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total	120.6	6.8	61.0	350.1	538.5			
Dead P	1.7		86.1	39.0		126.8		
	Volume (m3/ha) for 7 Levels							
17.5 +	120.6	6.8	61.0	350.1	538.5	126.8		
22.5 +	113.8	6.8	51.8	342.3	514.6	106.2		
27.5 +	95.5	6.8	51.8	322.9	476.9	91.3		
32.5 +	79.9	6.8	51.8	268.6	407.1	62.9		
37.5 +	60.0		44.9	191.9	296.8	62.9		
42.5 +	49.9		31.4	160.9	242.3	45.2		
47.5 +	23.1		13.6	76.8	113.5	4.9		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 1 (M):BS, Plots in Type: 9, TUs: [All Treatment Units : 9.3]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			0.9	0.9	1.8			
25								
30								
35			4.0		4.0	1.3		
40			4.9		4.9	0.9		
45			4.9	2.2	7.1			
50			2.2	3.6	5.8			
55			0.9	1.3	2.2	0.9		
60			2.2	1.3	3.5			
65								
70			0.9		0.9			
75				2.2	2.2			
80			0.9		0.9			
85								
90				1.3	1.3			
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			21.7	12.9	34.6			
Dead P			3.1			3.1		
Dead U								
Live U								
		Basal Area (m2/ha) at 5 Levels						
12.5 +			21.7	12.9	34.6	3.1		
17.5 +			21.7	12.9	34.6	3.1		
22.5 +			20.8	12.0	32.8	3.1		
27.5 +			20.8	12.0	32.8	3.1		
32.5 +			20.8	12.0	32.8	3.1		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 1 (M):BS, Plots in Type: 9, TUs: [SC : 0.3]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			0.9	0.9	1.8			
25								
30								
35			4.0		4.0	1.3		
40			4.9		4.9	0.9		
45			4.9	2.2	7.1			
50			2.2	3.6	5.8			
55			0.9	1.3	2.2	0.9		
60			1.4	1.3	2.7			
65								
70			0.5		0.5			
75				2.2	2.2			
80			0.4		0.4			
85								
90				1.3	1.3			
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			20.1	12.9	33.0			
Dead P			3.1			3.1		
Dead U								
Live U								
		Basal Area (m2/ha) at 5 Levels						
12.5 +			20.1	12.9	33.0	3.1		
17.5 +			20.1	12.9	33.0	3.1		
22.5 +			19.2	12.0	31.2	3.1		
27.5 +			19.2	12.0	31.2	3.1		
32.5 +			19.2	12.0	31.2	3.1		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 1 (M):BS, Plots in Type: 9, TUs: [CC : 8.9]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			0.9	0.9	1.8			
25								
30								
35			4.0		4.0	1.3		
40			4.9		4.9	0.9		
45			4.9	2.2	7.1			
50			2.2	3.6	5.8			
55			0.9	1.3	2.2	0.9		
60			2.2	1.3	3.6			
65								
70			0.9		0.9			
75				2.2	2.2			
80			0.9		0.9			
85								
90				1.3	1.3			
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			21.8	12.9	34.7			
Dead P			3.1			3.1		
Dead U								
Live U								
		Basal Area (m2/ha) at 5 Levels						
12.5 +			21.8	12.9	34.7	3.1		
17.5 +			21.8	12.9	34.7	3.1		
22.5 +			20.9	12.0	32.9	3.1		
27.5 +			20.9	12.0	32.9	3.1		
32.5 +			20.9	12.0	32.9	3.1		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 1 (M):BS, Plots in Type: 9, TUs: [S6 RMZ : 0.1]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			0.9	0.9	1.8			
25								
30								
35			3.9		3.9	1.3		
40			4.9		4.9	0.9		
45			4.7	2.1	6.8			
50			2.0	3.3	5.4			
55			0.9	1.3	2.2	0.9		
60			2.2	1.0	3.2			
65								
70			0.9		0.9			
75				2.2	2.2			
80			0.9		0.9			
85								
90				1.3	1.3			
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			21.3	12.2	33.5			
Dead P			3.1			3.1		
Dead U								
Live U								
		Basal Area (m2/ha) at 5 Levels						
12.5 +			21.3	12.2	33.5	3.1		
17.5 +			21.3	12.2	33.5	3.1		
22.5 +			20.4	11.3	31.7	3.1		
27.5 +			20.4	11.3	31.7	3.1		
32.5 +			20.4	11.3	31.7	3.1		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 2 (M):BS, Plots in Type: 17, TUs: [All Treatment Units : 15.6]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			1.2	2.1	3.3		0.7	
25			2.8	0.5	3.3			
30			2.1	1.2	3.3	1.2	1.2	
35			3.5	0.5	4.0	0.7		
40			1.4	1.6	3.0	0.7		
45			1.9	0.7	2.6	0.7		
50			3.5	1.4	4.9	1.4		
55			1.6	1.4	3.1			
60			0.6	1.4	2.1		1.6	
65			2.7	1.4	4.1			
70								
75								
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			21.4	12.2	33.6			
Dead P			4.7			4.7		
Dead U			3.5				3.5	
Live U								
		Basal Area (m2/ha) at 5 Levels						
12.5 +			21.4	12.2	33.6	4.7	3.5	
17.5 +			21.4	12.2	33.6	4.7	3.5	
22.5 +			20.2	10.1	30.3	4.7	2.8	
27.5 +			17.4	9.6	27.0	4.7	2.8	
32.5 +			15.3	8.5	23.8	3.5	1.6	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 2 (M):BS, Plots in Type: 17, TUs: [SC : 13.7]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			1.2	2.1	3.3		0.7	
25			2.8	0.5	3.3			
30			2.1	1.2	3.3	1.2	1.2	
35			3.5	0.5	4.0	0.7		
40			1.4	1.6	3.1	0.7		
45			1.9	0.7	2.6	0.7		
50			3.5	1.4	4.9	1.4		
55			1.6	1.4	3.1			
60			0.6	1.4	2.0		1.6	
65			2.5	1.4	4.0			
70								
75								
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			21.2	12.2	33.5			
Dead P			4.7			4.7		
Dead U			3.5				3.5	
Live U								
		Basal Area (m2/ha) at 5 Levels						
12.5 +			21.2	12.2	33.5	4.7	3.5	
17.5 +			21.2	12.2	33.5	4.7	3.5	
22.5 +			20.1	10.1	30.2	4.7	2.8	
27.5 +			17.2	9.6	26.9	4.7	2.8	
32.5 +			15.1	8.5	23.6	3.5	1.6	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 2 (M):BS, Plots in Type: 17, TUs: [RW : 1.1]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			1.2	2.1	3.3		0.7	
25			2.8	0.5	3.3			
30			2.1	1.2	3.3	1.2	1.2	
35			3.5	0.5	4.0	0.7		
40			1.4	1.6	3.1	0.7		
45			1.9	0.7	2.6	0.7		
50			3.5	1.4	4.9	1.4		
55			1.6	1.4	3.1			
60			1.2	1.4	2.6		1.6	
65			3.5	1.4	4.9			
70								
75								
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			22.8	12.2	35.1			
Dead P			4.7			4.7		
Dead U			3.5				3.5	
Live U								
			Basal Area (m2/ha) at 5 Levels					
12.5 +			22.8	12.2	35.1	4.7	3.5	
17.5 +			22.8	12.2	35.1	4.7	3.5	
22.5 +			21.6	10.1	31.8	4.7	2.8	
27.5 +			18.8	9.6	28.5	4.7	2.8	
32.5 +			16.7	8.5	25.2	3.5	1.6	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 2 (M):BS, Plots in Type: 17, TUs: [S6 RMZ : 0.8]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			1.2	2.1	3.3		0.7	
25			2.8	0.5	3.3			
30			2.1	1.1	3.2	1.2	1.2	
35			3.5	0.5	4.0	0.7		
40			1.3	1.5	2.8	0.7		
45			1.9	0.7	2.6	0.7		
50			3.4	1.4	4.8	1.4		
55			1.6	1.4	3.1			
60			0.9	1.4	2.3		1.6	
65			3.5	1.4	4.9			
70								
75								
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			22.2	12.0	34.2			
Dead P			4.7			4.7		
Dead U			3.5				3.5	
Live U								
			Basal Area (m2/ha) at 5 Levels					
12.5 +			22.2	12.0	34.2	4.7	3.5	
17.5 +			22.2	12.0	34.2	4.7	3.5	
22.5 +			21.0	9.9	30.9	4.7	2.8	
27.5 +			18.2	9.5	27.6	4.7	2.8	
32.5 +			16.1	8.4	24.5	3.5	1.6	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 3 (M):BS, Plots in Type: 15, TUs: [All Treatment Units : 11.9]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			3.2	4.0	7.2	0.8		
25			2.4	2.4	4.7	0.8		
30			3.9	5.6	9.5	1.6		
35			1.5	3.2	4.7			
40			2.3	3.1	5.4	0.8		
45			0.8	0.8	1.6			
50			1.5	1.6	3.1			
55			1.4	3.1	4.5			
60				0.8	0.8			
65								
70				0.7	0.7			
75				0.5	0.5			
80				0.8	0.8	0.8		
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			17.0	26.5	43.5			
Dead P			3.2	1.6		4.8		
Dead U								
Live U								
		Basal Area (m2/ha) at 5 Levels						
12.5 +			17.0	26.5	43.5	4.8		
17.5 +			17.0	26.5	43.5	4.8		
22.5 +			13.8	22.5	36.3	4.0		
27.5 +			11.5	20.1	31.6	3.2		
32.5 +			7.5	14.5	22.1	1.6		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 3 (M):BS, Plots in Type: 15, TUs: [SC : 9.7]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			3.2	4.0	7.2	0.8		
25			2.4	2.4	4.8	0.8		
30			4.0	5.6	9.6	1.6		
35			1.6	3.2	4.8			
40			2.4	3.2	5.6	0.8		
45			0.8	0.8	1.6			
50			1.6	1.6	3.2			
55			1.4	3.2	4.6			
60				0.8	0.8			
65								
70				0.5	0.5			
75				0.4	0.4			
80				0.8	0.8	0.8		
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			17.4	26.5	43.8			
Dead P			3.2	1.6		4.8		
Dead U								
Live U								
			Basal Area (m2/ha) at 5 Levels					
12.5 +			17.4	26.5	43.8	4.8		
17.5 +			17.4	26.5	43.8	4.8		
22.5 +			14.2	22.5	36.6	4.0		
27.5 +			11.8	20.1	31.8	3.2		
32.5 +			7.8	14.5	22.2	1.6		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 3 (M):BS, Plots in Type: 15, TUs: [RW : 0.8]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			3.2	4.0	7.2	0.8		
25			2.4	2.4	4.8	0.8		
30			4.0	5.6	9.6	1.6		
35			1.6	3.2	4.8			
40			2.4	3.2	5.6	0.8		
45			0.8	0.8	1.6			
50			1.6	1.6	3.2			
55			1.6	3.2	4.8			
60				0.8	0.8			
65								
70				1.6	1.6			
75				0.8	0.8			
80				0.8	0.8	0.8		
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			17.6	28.0	45.6			
Dead P			3.2	1.6		4.8		
Dead U								
Live U								
			Basal Area (m2/ha) at 5 Levels					
12.5 +			17.6	28.0	45.6	4.8		
17.5 +			17.6	28.0	45.6	4.8		
22.5 +			14.4	24.0	38.4	4.0		
27.5 +			12.0	21.6	33.6	3.2		
32.5 +			8.0	16.0	24.0	1.6		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 3 (M):BS, Plots in Type: 15, TUs: [S6 RMZ : 0.4]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			3.2	4.0	7.2	0.8		
25			2.3	2.4	4.7	0.8		
30			4.0	5.6	9.6	1.6		
35			1.4	3.1	4.5			
40			2.4	3.2	5.6	0.8		
45			0.8	0.8	1.6			
50			1.2	1.6	2.8			
55			1.6	3.2	4.8			
60				0.8	0.8			
65								
70				1.6	1.6			
75				0.8	0.8			
80				0.8	0.8	0.8		
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			17.0	27.9	44.8			
Dead P			3.2	1.6		4.8		
Dead U								
Live U								
		Basal Area (m2/ha) at 5 Levels						
12.5 +			17.0	27.9	44.8	4.8		
17.5 +			17.0	27.9	44.8	4.8		
22.5 +			13.8	23.9	37.6	4.0		
27.5 +			11.5	21.5	33.0	3.2		
32.5 +			7.5	15.9	23.4	1.6		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 3 (M):BS, Plots in Type: 15, TUs: [S5 RMZ : 1.0]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			3.2	4.0	7.2	0.8		
25			1.9	2.2	4.1	0.8		
30			3.3	5.6	8.9	1.6		
35			0.7	2.7	3.4			
40			1.1	2.6	3.7	0.8		
45			0.8	0.8	1.6			
50			0.7	1.6	2.3			
55			1.6	2.0	3.6			
60				0.8	0.8			
65								
70				1.6	1.6			
75				0.8	0.8			
80				0.8	0.8	0.8		
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			13.3	25.5	38.8			
Dead P			3.2	1.6		4.8		
Dead U								
Live U								
		Basal Area (m2/ha) at 5 Levels						
12.5 +			13.3	25.5	38.8	4.8		
17.5 +			13.3	25.5	38.8	4.8		
22.5 +			10.1	21.5	31.6	4.0		
27.5 +			8.2	19.4	27.5	3.2		
32.5 +			4.9	13.8	18.6	1.6		

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 4 (M):BS, Plots in Type: 22, TUs: [All Treatment Units : 22.0]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			2.0		2.0	0.8	0.9	
25			5.1		5.1			
30			3.1	2.4	5.5	1.0		
35			3.4		3.4	2.1		
40				1.6	1.6	3.3		
45			2.0	6.0	8.0			
50			1.0	0.8	1.8		0.9	
55				4.0	4.0	1.0		
60				3.3	3.3			
65				0.5	0.5			
70				0.5	0.5			
75						2.1		
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			16.7	19.2	35.9			
Dead P			8.7	1.6		10.3		
Dead U				1.8			1.8	
Live U								
		Basal Area (m2/ha) at 5 Levels						
12.5 +			16.7	19.2	35.9	10.3	1.8	
17.5 +			16.7	19.2	35.9	10.3	1.8	
22.5 +			14.6	19.2	33.8	9.5	0.9	
27.5 +			9.5	19.2	28.7	9.5	0.9	
32.5 +			6.5	16.8	23.3	8.4	0.9	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

CruiseComp Copyright (c) 1996-2021, Industrial Forestry Service Ltd.

Type Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 4 (M):BS, Plots in Type: 22, TUs: [SC : 17.9]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			2.1		2.1	0.8	0.9	
25			5.2		5.2			
30			3.1	2.4	5.5	1.0		
35			3.5		3.5	2.1		
40				1.6	1.6	3.3		
45			2.1	6.0	8.1			
50			1.0	0.8	1.8		0.9	
55				4.0	4.0	1.0		
60				3.2	3.2			
65				0.5	0.5			
70				0.4	0.4			
75						2.1		
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			16.9	19.0	35.9			
Dead P			8.7	1.6		10.3		
Dead U				1.8			1.8	
Live U								
		Basal Area (m2/ha) at 5 Levels						
12.5 +			16.9	19.0	35.9	10.3	1.8	
17.5 +			16.9	19.0	35.9	10.3	1.8	
22.5 +			14.8	19.0	33.8	9.5	0.9	
27.5 +			9.7	19.0	28.7	9.5	0.9	
32.5 +			6.6	16.6	23.2	8.4	0.9	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 4 (M):BS, Plots in Type: 22, TUs: [RW : 1.0]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			2.1		2.1	0.8	0.9	
25			5.2		5.2			
30			3.1	2.4	5.5	1.0		
35			3.5		3.5	2.1		
40				1.6	1.6	3.3		
45			2.1	6.0	8.1			
50			1.0	0.8	1.8		0.9	
55				4.0	4.0	1.0		
60				4.0	4.0			
65				0.8	0.8			
70				0.8	0.8			
75						2.1		
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			16.9	20.6	37.5			
Dead P			8.7	1.6		10.3		
Dead U				1.8			1.8	
Live U								
		Basal Area (m2/ha) at 5 Levels						
12.5 +			16.9	20.6	37.5	10.3	1.8	
17.5 +			16.9	20.6	37.5	10.3	1.8	
22.5 +			14.8	20.6	35.4	9.5	0.9	
27.5 +			9.7	20.6	30.2	9.5	0.9	
32.5 +			6.6	18.1	24.7	8.4	0.9	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 4 (M):BS, Plots in Type: 22, TUs: [S6 RMZ : 2.2]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			2.1		2.1	0.8	0.9	
25			5.0		5.0			
30			3.1	2.4	5.4	1.0		
35			3.3		3.3	2.1		
40				1.6	1.6	3.3		
45			1.9	6.0	7.9			
50			1.0	0.8	1.8		0.9	
55				4.0	4.0	1.0		
60				3.8	3.8			
65				0.8	0.8			
70				0.8	0.8			
75						2.1		
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			16.4	20.2	36.6			
Dead P			8.7	1.6		10.3		
Dead U				1.8			1.8	
Live U								
		Basal Area (m2/ha) at 5 Levels						
12.5 +			16.4	20.2	36.6	10.3	1.8	
17.5 +			16.4	20.2	36.6	10.3	1.8	
22.5 +			14.3	20.2	34.5	9.5	0.9	
27.5 +			9.3	20.2	29.5	9.5	0.9	
32.5 +			6.2	17.9	24.1	8.4	0.9	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 4 (M):BS, Plots in Type: 22, TUs: [S5 RMZ : 0.9]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			1.8		1.8	0.8	0.9	
25			4.2		4.2			
30			2.4	2.1	4.5	1.0		
35			2.5		2.5	2.1		
40				1.6	1.6	3.3		
45			1.3	5.7	7.0			
50			1.0	0.8	1.8		0.9	
55				4.0	4.0	1.0		
60				3.2	3.2			
65				0.8	0.8			
70				0.8	0.8			
75						2.1		
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			13.2	19.1	32.3			
Dead P			8.7	1.6		10.3		
Dead U				1.8			1.8	
Live U								
		Basal Area (m2/ha) at 5 Levels						
12.5 +			13.2	19.1	32.3	10.3	1.8	
17.5 +			13.2	19.1	32.3	10.3	1.8	
22.5 +			11.4	19.1	30.5	9.5	0.9	
27.5 +			7.2	19.1	26.3	9.5	0.9	
32.5 +			4.8	17.0	21.8	8.4	0.9	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 5 (M):BS, Plots in Type: 34, TUs: [All Treatment Units : 28.3]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			2.1		2.1	1.0		
25			3.0	2.3	5.3	1.9		
30			2.3		2.3	3.3	0.6	
35			5.4	2.3	7.7	4.7		
40			2.6		2.6	2.1		
45			0.7	3.0	3.7	1.0	0.6	
50			1.4	1.5	2.9	0.7		
55			2.1	1.5	3.6			
60			1.1		1.1			
65				0.6	0.6			
70				2.1	2.1			
75								
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			20.7	13.4	34.0			
Dead P			14.6			14.6		
Dead U			1.3				1.3	
Live U								
		Basal Area (m2/ha) at 5 Levels						
12.5 +			20.7	13.4	34.0	14.6	1.3	
17.5 +			20.7	13.4	34.0	14.6	1.3	
22.5 +			18.6	13.4	32.0	13.7	1.3	
27.5 +			15.6	11.1	26.7	11.7	1.3	
32.5 +			13.2	11.1	24.3	8.4	0.6	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 5 (M):BS, Plots in Type: 34, TUs: [SC : 10.6]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			2.1		2.1	1.0		
25			3.0	2.3	5.3	1.9		
30			2.3		2.3	3.3	0.6	
35			5.4	2.3	7.7	4.7		
40			2.6		2.6	2.1		
45			0.7	3.0	3.7	1.0	0.6	
50			1.4	1.5	2.9	0.7		
55			2.1	1.5	3.6			
60			0.6		0.6			
65				0.4	0.4			
70				1.9	1.9			
75								
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			20.2	12.9	33.1			
Dead P			14.6			14.6		
Dead U			1.3				1.3	
Live U								
			Basal Area (m2/ha) at 5 Levels					
12.5 +			20.2	12.9	33.1	14.6	1.3	
17.5 +			20.2	12.9	33.1	14.6	1.3	
22.5 +			18.1	12.9	31.0	13.7	1.3	
27.5 +			15.1	10.7	25.7	11.7	1.3	
32.5 +			12.7	10.7	23.4	8.4	0.6	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 5 (M):BS, Plots in Type: 34, TUs: [CC : 15.4]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			2.1		2.1	1.0		
25			3.0	2.3	5.3	1.9		
30			2.3		2.3	3.3	0.6	
35			5.4	2.3	7.7	4.7		
40			2.6		2.6	2.1		
45			0.7	3.0	3.7	1.0	0.6	
50			1.4	1.5	2.9	0.7		
55			2.1	1.5	3.6			
60			1.4		1.4			
65				0.8	0.8			
70				2.3	2.3			
75								
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			21.0	13.6	34.6			
Dead P			14.6			14.6		
Dead U			1.3				1.3	
Live U								
			Basal Area (m2/ha) at 5 Levels					
12.5 +			21.0	13.6	34.6	14.6	1.3	
17.5 +			21.0	13.6	34.6	14.6	1.3	
22.5 +			18.9	13.6	32.6	13.7	1.3	
27.5 +			15.9	11.4	27.3	11.7	1.3	
32.5 +			13.5	11.4	24.9	8.4	0.6	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 5 (M):BS, Plots in Type: 34, TUs: [RW : 1.2]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			2.1		2.1	1.0		
25			3.0	2.3	5.3	1.9		
30			2.3		2.3	3.3	0.6	
35			5.4	2.3	7.7	4.7		
40			2.6		2.6	2.1		
45			0.7	3.0	3.7	1.0	0.6	
50			1.4	1.5	2.9	0.7		
55			2.1	1.5	3.6			
60			1.4		1.4			
65				0.8	0.8			
70				2.3	2.3			
75								
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			21.0	13.6	34.6			
Dead P			14.6			14.6		
Dead U			1.3				1.3	
Live U								
		Basal Area (m2/ha) at 5 Levels						
12.5 +			21.0	13.6	34.6	14.6	1.3	
17.5 +			21.0	13.6	34.6	14.6	1.3	
22.5 +			18.9	13.6	32.6	13.7	1.3	
27.5 +			15.9	11.4	27.3	11.7	1.3	
32.5 +			13.5	11.4	24.9	8.4	0.6	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 5 (M):BS, Plots in Type: 34, TUs: [S6 RMZ : 1.1]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20			2.1		2.1	1.0		
25			3.0	2.3	5.3	1.9		
30			2.2		2.2	3.3	0.6	
35			5.4	2.2	7.6	4.7		
40			2.5		2.5	2.1		
45			0.7	2.9	3.6	1.0	0.6	
50			1.2	1.5	2.7	0.7		
55			2.1	1.5	3.6			
60			1.4		1.4			
65				0.8	0.8			
70				2.3	2.3			
75								
80								
85								
90								
95								
100								
105								
110								
115								
120								
125								
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total			20.5	13.4	33.9			
Dead P			14.6			14.6		
Dead U			1.3				1.3	
Live U								
		Basal Area (m2/ha) at 5 Levels						
12.5 +			20.5	13.4	33.9	14.6	1.3	
17.5 +			20.5	13.4	33.9	14.6	1.3	
22.5 +			18.5	13.4	31.9	13.7	1.3	
27.5 +			15.4	11.1	26.6	11.7	1.3	
32.5 +			13.2	11.1	24.3	8.4	0.6	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 6 (M):SCB, Plots in Type: 17, TUs: [All Treatment Units : 20.0]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20	1.4		1.6	1.4	4.5	2.6		
25	3.3			2.8	6.1	1.6		
30	3.1			5.6	8.7	3.3		
35	3.1	0.9	0.7	7.3	12.0			
40	1.6		1.4	2.8	5.9	1.6		
45	3.5		2.1	7.3	12.9	3.3		
50	0.9		0.7	0.7	2.3	1.4		
55	0.9			2.4	3.3			
60								
65	0.8			2.8	3.6			
70			0.8		0.8			
75	0.6				0.6			
80				1.9	1.9			
85								
90	0.8				0.8		0.9	
95								
100								
105								
110							0.7	
115								
120								
125	0.7				0.7			
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total	20.7	0.9	7.4	35.1	64.1			
Dead P	0.7		8.7	4.5		13.9		
Dead U	1.6						1.6	
Live U								
	Basal Area (m2/ha) at 5 Levels							
12.5 +	20.7	0.9	7.4	35.1	64.1	13.9	1.6	
17.5 +	20.7	0.9	7.4	35.1	64.1	13.9	1.6	
22.5 +	19.3	0.9	5.8	33.6	59.6	11.3	1.6	
27.5 +	16.0	0.9	5.8	30.8	53.5	9.6	1.6	
32.5 +	12.9	0.9	5.8	25.2	44.8	6.4	1.6	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 6 (M):SCB, Plots in Type: 17, TUs: [SC : 5.3]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20	1.4		1.6	1.4	4.5	2.6		
25	3.3			2.8	6.1	1.6		
30	3.1			5.6	8.7	3.3		
35	3.1	0.9	0.7	7.3	12.0			
40	1.6		1.4	2.8	5.9	1.6		
45	3.5		2.1	7.3	12.9	3.3		
50	0.9		0.7	0.7	2.4	1.4		
55	0.9			2.4	3.3			
60								
65	0.3			2.8	3.1			
70			0.6		0.6			
75	0.3				0.3			
80				1.9	1.9			
85								
90	0.3				0.3		0.9	
95								
100								
105								
110							0.7	
115								
120								
125	0.7				0.7			
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total	19.4	0.9	7.2	35.1	62.6			
Dead P	0.7		8.7	4.5		13.9		
Dead U	1.6						1.6	
Live U								
	Basal Area (m2/ha) at 5 Levels							
12.5 +	19.4	0.9	7.2	35.1	62.6	13.9	1.6	
17.5 +	19.4	0.9	7.2	35.1	62.6	13.9	1.6	
22.5 +	18.0	0.9	5.5	33.6	58.1	11.3	1.6	
27.5 +	14.7	0.9	5.5	30.8	52.0	9.6	1.6	
32.5 +	11.6	0.9	5.5	25.2	43.3	6.4	1.6	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 6 (M):SCB, Plots in Type: 17, TUs: [CC : 11.6]

DBH Class	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
5								
10								
15								
20	1.4		1.6	1.4	4.5	2.6		
25	3.3			2.8	6.1	1.6		
30	3.1			5.6	8.7	3.3		
35	3.1	0.9	0.7	7.3	12.0			
40	1.6		1.4	2.8	5.9	1.6		
45	3.5		2.1	7.3	12.9	3.3		
50	0.9		0.7	0.7	2.4	1.4		
55	0.9			2.4	3.3			
60								
65	0.9			2.8	3.8			
70			0.9		0.9			
75	0.7				0.7			
80				1.9	1.9			
85								
90	0.9				0.9		0.9	
95								
100								
105								
110							0.7	
115								
120								
125	0.7				0.7			
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total	21.2	0.9	7.5	35.1	64.7			
Dead P	0.7		8.7	4.5		13.9		
Dead U	1.6						1.6	
Live U								
Basal Area (m2/ha) at 5 Levels								
12.5 +	21.2	0.9	7.5	35.1	64.7	13.9	1.6	
17.5 +	21.2	0.9	7.5	35.1	64.7	13.9	1.6	
22.5 +	19.8	0.9	5.9	33.6	60.2	11.3	1.6	
27.5 +	16.5	0.9	5.9	30.8	54.1	9.6	1.6	
32.5 +	13.4	0.9	5.9	25.2	45.4	6.4	1.6	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 6 (M):SCB, Plots in Type: 17, TUs: [RW : 2.7]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20	1.4		1.6	1.4	4.5	2.6		
25	3.3			2.8	6.1	1.6		
30	3.1			5.6	8.7	3.3		
35	3.1	0.9	0.7	7.3	12.0			
40	1.6		1.4	2.8	5.9	1.6		
45	3.5		2.1	7.3	12.9	3.3		
50	0.9		0.7	0.7	2.4	1.4		
55	0.9			2.4	3.3			
60								
65	0.9			2.8	3.8			
70			0.9		0.9			
75	0.7				0.7			
80				1.9	1.9			
85								
90	0.9				0.9		0.9	
95								
100								
105								
110							0.7	
115								
120								
125	0.7				0.7			
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total	21.2	0.9	7.5	35.1	64.7			
Dead P	0.7		8.7	4.5		13.9		
Dead U	1.6						1.6	
Live U								
	Basal Area (m2/ha) at 5 Levels							
12.5 +	21.2	0.9	7.5	35.1	64.7	13.9	1.6	
17.5 +	21.2	0.9	7.5	35.1	64.7	13.9	1.6	
22.5 +	19.8	0.9	5.9	33.6	60.2	11.3	1.6	
27.5 +	16.5	0.9	5.9	30.8	54.1	9.6	1.6	
32.5 +	13.4	0.9	5.9	25.2	45.4	6.4	1.6	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Type Basal Area Table (m2/ha)

Average Line Method | Grades: MOF Computerized | FIZ: G | 09-Aug-2021 03:03:41PM
BCTS ARROW NORTH | Computerized Decay | TFL: TFL 23 | Filename: a93872_reduced.ccp
Licence Number: A93872 CP: NA | Computerized Waste | Region: 4 - Kootenay-Boundary | Compiled by: BCTS
Project: | Computerized Breakage | District: 04 - Selkirk | Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Type 6 (M):SCB, Plots in Type: 17, TUs: [S6 RMZ : 0.4]

	C	H	B	S	Total	DP	DU	LU
Utilization Limits								
Min DBH cm (M)	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
Stump Ht cm (M)	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
Top Dia cm (M)	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Log Len m	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
DBH Class								
5								
10								
15								
20	1.4		1.6	1.4	4.5	2.6		
25	3.3			2.8	6.1	1.6		
30	2.9			5.6	8.6	3.3		
35	3.1	0.9	0.7	7.3	12.0			
40	1.6		1.2	2.8	5.6	1.6		
45	3.2		1.8	7.1	12.2	3.3		
50	0.8		0.7	0.7	2.2	1.4		
55	0.9			2.4	3.3			
60								
65	0.9			2.8	3.8			
70			0.9		0.9			
75	0.7				0.7			
80				1.9	1.9			
85								
90	0.9				0.9		0.9	
95								
100								
105								
110							0.7	
115								
120								
125	0.7				0.7			
130								
135								
140								
145								
150								
175								
200								
225								
250								
275								
Total	20.6	0.9	7.0	34.9	63.4			
Dead P	0.7		8.7	4.5		13.9		
Dead U	1.6						1.6	
Live U								
	Basal Area (m2/ha) at 5 Levels							
12.5 +	20.6	0.9	7.0	34.9	63.4	13.9	1.6	
17.5 +	20.6	0.9	7.0	34.9	63.4	13.9	1.6	
22.5 +	19.1	0.9	5.3	33.5	58.9	11.3	1.6	
27.5 +	15.8	0.9	5.3	30.7	52.8	9.6	1.6	
32.5 +	12.9	0.9	5.3	25.0	44.2	6.4	1.6	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Plot Summary

Average Line Method
BCTS ARROW NORTH
Licence Number: A93872 CP: NA
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
TFL: TFL 23
Region: 4 - Kootenay-Boundary
District: 04 - Selkirk

09-Aug-2021 03:03:41PM
Filename: a93872_reduced.ccp
Compiled by: BCTS
Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

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
1-BS	001		4	12.000F	61	Balsam	3	222.53	45.29	400.02	303.83	294.85	270.55				414
						Spruce	3	150.61	55.13	332.60	311.68	305.02	300.91				512
						All Sp.	6	373.14	49.50	732.62	615.51	599.87	571.46	1809			
			9	8.000F	63	Balsam	2	106.06	43.82	160.71	125.83	122.61	112.01				414
						E-Down	1	39.43	50.80	92.72	69.26	67.41	60.27				414
						Spruce	2	313.38	25.49	123.82	116.16	113.68	112.47				512
						All Sp.	4	419.44	31.16	284.53	241.99	236.30	224.48	1809			
			13	8.000F	51	Balsam	3	100.88	54.75	270.68	192.83	186.32	157.60			406	414
						G-Shatt	1	15.87	79.40	109.63	61.72	58.43	37.60				414
						All Sp.	3	100.88	54.75	270.68	192.83	186.32	157.60	1809			
			16	8.000F	41	Balsam	4	249.37	40.41	293.45	255.62	249.75	239.90			406	414
						All Sp.	4	249.37	40.41	293.45	255.62	249.75	239.90	1809			
			17	12.000F	44	Balsam	2	204.26	38.68	209.84	176.36	172.16	161.04				414
						Spruce	3	114.91	63.15	456.07	412.19	403.07	381.90				512
						All Sp.	5	319.17	48.92	665.91	588.55	575.23	542.95	1809			
			21	12.000F	88	Balsam	1	81.47	43.30	111.12	83.90	81.68	72.90				414
						E-Down	1	81.47	43.30	111.12	83.90	81.68	72.90				414
						Spruce	1	48.20	56.30	147.01	142.45	139.51	138.19				512
						All Sp.	2	129.67	48.54	258.13	226.35	221.19	211.09	1809			
			25	8.000F	90	Balsam	1	27.58	60.40	97.54	78.52	76.57	72.47				414
						Spruce	1	17.00	77.40	103.51	93.26	91.19	86.12				512
						All Sp.	2	44.58	67.39	201.04	171.78	167.76	158.59	1809			
			27	8.000F	50	Balsam	4	225.07	42.54	295.23	202.10	194.80	161.52				414
						G-Shatt	1	30.92	57.40	75.39	44.18	41.92	29.78				414
						All Sp.	4	225.07	42.54	295.23	202.10	194.80	161.52	1809			
			28	8.000F	62	Balsam	5	433.71	34.27	364.10	308.52	301.23	283.90		405	406	414
						Spruce	1	50.94	44.70	72.36	66.64	65.20	64.62				512
						All Sp.	6	484.65	35.51	436.46	375.16	366.43	348.52	1809			
2-BS	001		1	12.000F	34	Balsam	1	111.01	37.10	127.12	107.92	105.38	98.39				414
						Spruce	4	1032.26	24.32	323.72	310.56	304.08	302.81		503		512
						All Sp.	5	1143.27	25.84	450.84	418.48	409.47	401.20	1809			
			2	12.000F	28	Balsam	3	196.22	48.31	429.13	317.09	307.02	271.38				414
						E-Down	1	64.42	48.70	149.07	88.10	83.63	60.82				414
						Spruce	1	35.40	65.70	150.66	136.34	133.33	128.21				512
						All Sp.	4	231.61	51.35	579.79	453.44	440.35	399.59	1809			
			3	12.000F	19	Balsam	1	138.62	33.20	120.45	93.95	91.54	81.18				414

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Plot Summary

Average Line Method
BCTS ARROW NORTH
Licence Number: A93872 CP: NA
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
TFL: TFL 23
Region: 4 - Kootenay-Boundary
District: 04 - Selkirk

09-Aug-2021 03:03:41PM
Filename: a93872_reduced.ccp
Compiled by: BCTS
Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

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

Standard Log Length:(m) 5.00

Forest Type	Block	Strip	Plot #	Size	Slope %	Species	# of Stems	Stems / Ha	Avg Diam	Gross Merch	Less Decay	Less DB	Less DWB	Cruise Date	Loss YI	Ref OI	No. M
2-BS	001		3	12.000F	19	Spruce	1	418.82	19.10	63.77	63.77	62.49	62.49		503		
						All Sp.	2	557.43	23.41	184.22	157.72	154.03	143.67	1809			
			5	12.000F	10	Balsam	3	222.35	43.48	387.81	276.27	267.70	234.50				414
						E-Down	1	27.70	64.50	136.76	100.11	97.37	86.57				414
						All Sp.	3	222.35	43.48	387.81	276.27	267.70	234.50	1809			
			6	12.000F	29	Balsam	2	263.87	33.99	124.08	103.23	100.75	94.42			406	414
						Spruce	2	108.23	53.14	227.83	207.70	203.15	198.35				512
						All Sp.	4	372.10	40.50	351.91	310.94	303.90	292.77	1809			
			7	12.000F	41	Balsam	5	1065.29	26.78	447.19	408.75	399.81	389.89		405	406	414
						E-Down	1	77.16	44.50	125.49	94.75	92.24	82.32				414
						All Sp.	5	1065.29	26.78	447.19	408.75	399.81	389.89	1809			
			8	12.000F	49	Balsam	2	161.20	40.77	213.59	178.73	174.46	165.70			406	414
						All Sp.	2	161.20	40.77	213.59	178.73	174.46	165.70	1809			
			11	12.000F	20	Balsam	1	94.58	40.10	127.00	105.66	103.12	96.64				414
						Spruce	2	86.96	59.28	262.65	247.00	241.74	237.16				512
						All Sp.	3	181.54	50.21	389.64	352.66	344.86	333.81	1809			
			12	12.000F	26	Balsam	1	42.44	60.00							406	
						Spruce	1	35.83	65.30	144.26	130.55	127.67	122.76				512
						All Sp.	2	78.27	62.48	144.26	130.55	127.67	122.76	1809			
			14	12.000F	29	Balsam	2	228.01	34.27	211.25	169.63	165.41	151.20				414
						Spruce	2	173.86	41.89	271.56	250.88	245.45	243.83				512
						All Sp.	4	401.87	37.75	482.81	420.51	410.86	395.02	1809			
			15	12.000F	48	Balsam	3	580.62	28.07	280.52	219.83	214.22	195.74		405		414
						All Sp.	3	580.62	28.07	280.52	219.83	214.22	195.74	1809			
			18	12.000F	12	Balsam	3	449.25	31.94	324.25	252.28	244.54	216.82			406	414
						E-Down	1	220.89	26.30	98.58	82.41	80.44	70.58				414
						G-Shatt	2	228.35	36.58	225.68	169.87	164.10	146.24			406	414
						All Sp.	3	449.25	31.94	324.25	252.28	244.54	216.82	1809			
			19	12.000F	29	Balsam	4	425.90	35.67	360.10	232.95	223.04	176.89				414
						G-Shatt	3	246.98	39.70	271.24	161.60	153.46	115.48				414
						All Sp.	4	425.90	35.67	360.10	232.95	223.04	176.89	1809			
			20	8.000F	29	Balsam	6	367.41	37.44	343.40	282.30	275.43	259.08			406	414
						E-Down	1	18.18	65.00	76.81	56.22	54.69	48.62				414
						Spruce	1	70.29	38.00	74.41	73.66	72.17	72.17			504	
						All Sp.	7	437.70	37.53	417.81	355.96	347.61	331.25	1809			

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Plot Summary

09-Aug-2021 03:03:41PM

Average Line Method
BCTS ARROW NORTH
Licence Number: A93872 CP: NA
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
TFL: TFL 23
Region: 4 - Kootenay-Boundary
District: 04 - Selkirk

Filename: a93872_reduced.ccp
Compiled by: BCTS
Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

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
2-BS	001		23	12.000F	17	Balsam	3	212.59	46.41	380.52	256.66	246.62	206.14				414
						G-Shatt	2	157.09	44.11	243.25	144.92	137.62	103.19				414
						Spruce	1	53.38	53.50	140.85	128.46	125.64	122.68				512
						All Sp.	4	265.97	47.92	521.38	385.12	372.26	328.83	1809			
			24	8.000F	29	Balsam	4	487.12	28.02	233.20	200.91	196.24	182.50		405		414
						E-Down	2	161.17	33.30	125.48	97.66	95.15	84.06				414
						All Sp.	4	487.12	28.02	233.20	200.91	196.24	182.50	1809			
			26	8.000F	30	Balsam	5	330.41	39.26	210.61	154.53	149.76	135.08			406	414
						E-Down	1	103.97	31.30	55.60	34.30	32.64	27.13				414
						Spruce	4	418.54	31.17	219.21	213.77	209.39	209.21			504	512
						E-Down	1	98.55	32.10	63.16	60.64	59.37	59.37			504	
						All Sp.	9	748.95	34.97	429.82	368.30	359.15	344.30	1809			
3-BS	002		1	12.000F	53	Spruce	1	160.02	30.90	78.05	77.27	75.71	75.71			504	
						All Sp.	1	160.02	30.90	78.05	77.27	75.71	75.71	1809			
			2	12.000F	34	Spruce	2	691.05	21.03	161.27	161.27	158.04	158.04		503		
						E-Down	2	691.05	21.03	161.27	161.27	158.04	158.04		503		
						All Sp.	2	691.05	21.03	161.27	161.27	158.04	158.04	1809			
			3	12.000F	31	Balsam	3	242.78	42.37	449.64	341.56	332.57	295.85				414
						E-Down	1	83.08	41.90	147.97	113.35	110.39	97.96				414
						Spruce	3	199.72	47.80	378.14	346.99	339.43	331.04				512
						E-Down	1	24.86	78.40	121.08	108.85	106.43	99.77				512
						All Sp.	6	442.50	44.90	827.77	688.55	671.99	626.90	1809			
			4	12.000F	17	Balsam	3	594.31	27.77	277.52	266.08	260.53	260.53			406	
						Spruce	6	528.17	39.43	618.04	576.64	564.28	556.59				512
						E-Down	1	13.82	68.90	65.15	58.83	57.52	54.79				512
						All Sp.	9	1122.47	33.76	895.56	842.72	824.81	817.11	1809			
			5	12.000F	43	Spruce	4	900.46	25.97	417.86	411.95	403.59	403.59		503	504	
						All Sp.	4	900.46	25.97	417.86	411.95	403.59	403.59	1809			
			6	12.000F	33	Spruce	3	927.80	22.23	272.93	269.32	263.86	263.86			504	
						All Sp.	3	927.80	22.23	272.93	269.32	263.86	263.86	1809			
			7	12.000F	38	Balsam	3	831.61	23.40	268.03	264.44	259.08	259.08			406	
						Spruce	2	244.10	35.24	228.72	219.57	215.00	215.00			504	
						All Sp.	5	1075.71	26.56	496.75	484.02	474.08	474.08	1809			
			8	12.000F	29	Spruce	2	55.50	62.73	193.99	180.13	176.25	172.05				512
						All Sp.	2	55.50	62.73	193.99	180.13	176.25	172.05	1809			
			9	12.000F	28	Spruce	2	525.66	23.93	203.86	191.43	187.35	184.38		503		512
						All Sp.	2	525.66	23.93	203.86	191.43	187.35	184.38	1809			

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Plot Summary

Average Line Method
BCTS ARROW NORTH
Licence Number: A93872 CP: NA
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
TFL: TFL 23
Region: 4 - Kootenay-Boundary
District: 04 - Selkirk

09-Aug-2021 03:03:41PM
Filename: a93872_reduced.ccp
Compiled by: BCTS
Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

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

Standard Log Length:(m) 5.00

Forest Type	Block	Strip	Plot #	Size	Slope %	Species	# of Stems	Stems / Ha	Avg Diam	Gross Merch	Less Decay	Less DB	Less DWB	Cruise Date	Loss YI	Ref OI	No. M
3-BS	002		10	12.000F	27	Balsam	1	169.45	29.80	84.69	84.69	83.00	83.00		405		
						Spruce	4	567.05	32.61	423.27	418.43	409.97	409.97		503	504	
						All Sp.	5	736.50	31.99	507.96	503.12	492.96	492.96	1809			
			11	12.000F	22	Balsam	6	1171.77	27.75	550.98	450.18	438.06	400.28		405	406	414
						E-Down	1	288.33	22.80	72.30	70.85	69.41	69.41			406	
						All Sp.	6	1171.77	27.75	550.98	450.18	438.06	400.28	1809			
			13	12.000F	34	Balsam	3	676.35	25.97	294.94	282.37	276.48	276.48			406	
						Spruce	2	288.88	32.39	202.02	200.00	195.96	195.96			504	
						All Sp.	5	965.23	28.05	496.96	482.38	472.44	472.44	1809			
			14	12.000F	39	Balsam	2	254.03	33.79	213.61	202.93	198.66	198.66			406	
						E-Down	1	135.64	32.70	116.29	110.47	108.15	108.15			406	
						Spruce	1	52.75	53.00	139.84	134.25	131.45	131.45			504	
						All Sp.	3	306.78	37.80	353.45	337.18	330.11	330.11	1809			
			18	12.000F	27	Spruce	3	395.44	33.89	313.77	309.53	303.25	303.25		503	504	
						All Sp.	3	395.44	33.89	313.77	309.53	303.25	303.25	1809			
			19	12.000F	37	Balsam	5	518.44	37.08	570.36	439.71	428.31	380.43				414
						Spruce	2	39.91	77.48	192.77	126.57	121.46	89.84				512
						All Sp.	7	558.35	41.30	763.13	566.28	549.77	470.27	1809			
4-BS	002		12	10.000F	C 27	Balsam	1										
						Spruce	2										
						All Sp.	3							1809			
			15	10.000F	33	Balsam	1	123.17	32.00	78.90	63.35	61.78	54.52				414
						E-Down	1	123.17	32.00	78.90	63.35	61.78	54.52				414
						Spruce	1	62.19	45.20	96.73	89.08	87.15	86.38				512
						All Sp.	2	185.36	36.96	175.62	152.44	148.92	140.89	1809			
			16	10.000F	C 29	Balsam	1										
						Spruce	2										
						All Sp.	3							1809			
			17	10.000F	25	Balsam	4	715.48	26.57	262.75	225.78	219.78	212.37			406	414
						Spruce	4	450.68	32.01	307.14	285.04	278.90	272.92			504	512
						All Sp.	8	1166.16	28.80	569.89	510.82	498.68	485.28	1809			
			20	10.000F	37	Spruce	6	470.23	39.61	446.21	417.65	408.72	403.74			504	512
						All Sp.	6	470.23	39.61	446.21	417.65	408.72	403.74	1809			
			21	10.000F	C 40	Balsam	2										
						Spruce	1										
						All Sp.	3							1809			

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Plot Summary

Average Line Method
BCTS ARROW NORTH
Licence Number: A93872 CP: NA
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
TFL: TFL 23
Region: 4 - Kootenay-Boundary
District: 04 - Selkirk

09-Aug-2021 03:03:41PM
Filename: a93872_reduced.ccp
Compiled by: BCTS
Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

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
4-BS	002		22	10.000F	29	Balsam	3	530.33	26.73	222.52	181.53	176.15	164.19		405	406	414
						Spruce	2	184.37	37.08	159.69	147.84	144.65	142.70				512
						All Sp.	5	714.70	29.75	382.21	329.37	320.80	306.89	1809			
			23	10.000F C	16	Balsam	1										
						Spruce	4										
						All Sp.	5							1809			
			24	10.000F	34	Balsam	3	200.31	43.60	347.72	213.45	203.71	145.53				414
						E-Down	2	45.03	75.20	278.68	158.01	149.65	97.82				414
						Spruce	4	442.48	32.51	263.93	241.23	235.67	232.67				512
						E-Down	1	72.52	41.90	88.87	82.47	80.69	80.43				512
						All Sp.	7	642.79	36.33	611.65	454.68	439.39	378.19	1809			
			25	10.000F C	37	Balsam	4										
						Spruce	2										
						All Sp.	6							1809			
			26	10.000F	30	Balsam	6	756.27	31.60	488.91	365.40	353.75	314.43				414
						E-Down	1	93.51	36.90	93.34	56.57	53.77	43.03				414
						Spruce	2	94.35	49.44	174.56	164.06	160.57	157.89				512
						All Sp.	8	850.61	34.05	663.47	529.46	514.32	472.32	1809			
			27	10.000F C	22	Balsam	2										
						Spruce	2										
						All Sp.	4							1809			
			28	10.000F	27	Spruce	4	234.06	46.63	367.15	319.32	310.84	298.04				512
						E-Down	1	84.14	38.90	113.16	86.56	83.17	74.00				512
						All Sp.	4	234.06	46.63	367.15	319.32	310.84	298.04	1809			
			29	14.000F C	10	Balsam	3										
						All Sp.	3							1809			
			30	10.000F C	49	Spruce	5										
						All Sp.	5							1809			
			31	14.000F	40	Spruce	1	89.03	44.70	122.18	112.53	110.08	109.11				512
						All Sp.	1	89.03	44.70	122.18	112.53	110.08	109.11	1809			
			32	10.000F	35	Balsam	1	230.12	23.40	64.91	63.61	62.31	62.31			406	
						Spruce	3	154.64	46.33	244.99	229.70	224.80	221.22				512
						All Sp.	4	384.76	34.50	309.90	293.31	287.12	283.54	1809			
			33	14.000F C	38	Balsam	3										
						Spruce	1										
						All Sp.	4							1809			

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Plot Summary

09-Aug-2021 03:03:41PM

Average Line Method
BCTS ARROW NORTH
Licence Number: A93872 CP: NA
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
TFL: TFL 23
Region: 4 - Kootenay-Boundary
District: 04 - Selkirk

Filename: a93872_reduced.ccp
Compiled by: BCTS
Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

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	Ref OI	No. M
4-BS	002		34	14.000F	30	Balsam	2	243.86	38.07	215.94	205.15	200.83	200.83			406	
						All Sp.	2	243.86	38.07	215.94	205.15	200.83	200.83	1809			
			35	10.000F C	43	Balsam	3										
						Spruce	1										
						All Sp.	4							1809			
			36	10.000F	25	Balsam	4	489.71	32.17	310.04	240.07	232.83	208.39			406	414
						E-Down	2	98.19	50.92	204.05	135.70	130.58	106.14				414
						Spruce	2	71.05	57.01	156.72	142.62	139.48	135.73				512
						All Sp.	6	560.76	36.27	466.76	382.69	372.32	344.12	1809			
			37	10.000F C	29	Balsam	9										
						Spruce	1										
						All Sp.	10							1809			
5-BS	003		1	10.000F	39	Balsam	1	47.56	51.60	113.33	84.66	82.39	73.66				414
						Spruce	5	379.88	40.90	468.06	446.94	437.58	435.94				512
						All Sp.	6	427.44	42.23	581.39	531.60	519.97	509.61	1809			
			2	10.000F C	27	Balsam	3										
						Spruce	1										
						All Sp.	4							1809			
			3	10.000F C	42	Balsam	3										
						Spruce	2										
						All Sp.	5							1809			
			4	10.000F	43	Balsam	3	308.20	35.20	264.49	232.21	226.92	219.90			406	414
						E-Down	1	150.36	29.10	81.97	77.88	76.24	76.24			406	
						All Sp.	3	308.20	35.20	264.49	232.21	226.92	219.90	1809			
			5	10.000F C	41	Balsam	3										
						Spruce	3										
						All Sp.	6							1809			
			6	10.000F	38	Balsam	1	181.31	26.50	73.49	73.49	72.02	72.02		405		
						All Sp.	1	181.31	26.50	73.49	73.49	72.02	72.02	1809			
			7	10.000F C	26	Balsam	5										
						Spruce	1										
						All Sp.	6							1809			
			8	10.000F	36	Balsam	3	479.31	28.22	253.36	246.95	241.88	241.88		405	406	
						Spruce	3	623.55	24.75	196.76	196.76	192.83	192.83		503		
						All Sp.	6	1102.86	26.31	450.12	443.71	434.71	434.71	1809			

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Plot Summary

09-Aug-2021 03:03:41PM

Average Line Method
BCTS ARROW NORTH
Licence Number: A93872 CP: NA
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
TFL: TFL 23
Region: 4 - Kootenay-Boundary
District: 04 - Selkirk

Filename: a93872_reduced.ccp
Compiled by: BCTS
Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

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

Standard Log Length:(m) 5.00

Forest Type	Block	Strip	Plot #	Size	Slope %	Species	# of Stems	Stems / Ha	Avg Diam	Gross Merch	Less Decay	Less DB	Less DWB	Cruise Date	Loss YI	Ref No. OI	M
5-BS	003		9	10.000F C	42	Balsam	4										
						Spruce	3										
						All Sp.	7							1809			
			10	10.000F	51	Balsam	1	103.94	35.00	61.10	61.10	59.88	59.88		405		
						All Sp.	1	103.94	35.00	61.10	61.10	59.88	59.88	1809			
			11	10.000F C	36	Balsam	3										
						Spruce	1										
						All Sp.	4							1809			
			12	10.000F	38	Balsam	4	351.55	38.05	412.23	391.62	383.38	383.38			406	
						G-Shatt	2	128.61	44.50	221.18	210.12	205.70	205.70			406	
						All Sp.	4	351.55	38.05	412.23	391.62	383.38	383.38	1809			
			13	10.000F C	50	Balsam	2										
						Spruce	2										
						All Sp.	4							1809			
			14	10.000F	46	Balsam	6	705.74	32.90	461.53	438.45	429.22	429.22			406	
						G-Shatt	2	225.14	33.63	187.53	178.15	174.40	174.40			406	
						Spruce	2	107.17	48.72	195.86	190.78	186.86	186.86			504	
						All Sp.	8	812.91	35.39	657.39	629.23	616.08	616.08	1809			
			15	10.000F C	48	Balsam	2										
						Spruce	1										
						All Sp.	3							1809			
			16	10.000F C	46	Balsam	2										
						All Sp.	2							1809			
			17	10.000F	41	Balsam	3	677.19	23.74	211.47	209.51	205.28	205.28		405	406	
						All Sp.	3	677.19	23.74	211.47	209.51	205.28	205.28	1809			
			18	10.000F C	33	Balsam	5										
						Spruce	1										
						All Sp.	6							1809			
			19	10.000F	47	Balsam	5	456.10	36.51	348.11	336.13	329.17	329.17			406	
						E-Down	1	200.50	25.20	69.80	68.40	67.00	67.00			406	
						Spruce	1	106.19	34.60	83.74	83.74	82.07	82.07		503		
						E-Down	1	106.19	34.60	83.74	83.74	82.07	82.07		503		
						All Sp.	6	562.29	36.16	431.85	419.87	411.24	411.24	1809			
			20	10.000F C	35	Balsam	4										
						Spruce	1										
						All Sp.	5							1809			

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Plot Summary

Average Line Method
BCTS ARROW NORTH
Licence Number: A93872 CP: NA
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
TFL: TFL 23
Region: 4 - Kootenay-Boundary
District: 04 - Selkirk

09-Aug-2021 03:03:41PM
Filename: a93872_reduced.ccp
Compiled by: BCTS
Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

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

Forest Type	Block	Strip	Plot #	Size	Slope %	Species	# of Stems	Stems / Ha	Avg Diam	Gross Merch	Less Decay	Less DB	Less DWB	Cruise Date	Loss YI	Ref OI	No. M
5-BS	003		21	10.000F	45	NIL	0										
						All Sp.	0							1809			
			22	10.000F C	39	Balsam	4										
						Spruce	2										
						All Sp.	6							1809			
			23	10.000F C	43	Balsam	4										
						Spruce	2										
						All Sp.	6							1809			
			24	10.000F	49	Spruce	2	65.39	61.40	197.36	179.10	175.15	168.91				512
						All Sp.	2	65.39	61.40	197.36	179.10	175.15	168.91	1809			
			25	10.000F C	50	Balsam	4										
						All Sp.	4							1809			
			26	10.000F	63	Balsam	1	205.36	24.90	94.96	93.06	91.16	91.16			406	
						Spruce	4	143.25	57.93	473.13	436.62	427.16	416.98				512
						All Sp.	5	348.61	41.76	568.08	529.67	518.31	508.13	1809			
			27	10.000F C	50	Balsam	1										
						Spruce	1										
						All Sp.	2							1809			
			28	10.000F	53	Balsam	5	267.77	47.62	446.58	366.53	357.60	336.48			406	414
						G-Shatt	1	54.73	48.10	85.01	80.76	79.06	79.06			406	
						Spruce	1	23.52	71.20	88.18	84.65	82.89	82.89			504	
						All Sp.	6	291.29	49.94	534.76	451.18	440.49	419.37	1809			
			29	14.000F	49	Balsam	7	1160.91	32.77	945.90	903.47	884.55	884.55		405	406	
						E-Down	2	544.54	25.57	211.74	206.02	201.79	201.79		405	406	
						All Sp.	7	1160.91	32.77	945.90	903.47	884.55	884.55	1809			
			30	10.000F C	58	Balsam	7										
						Spruce	3										
						All Sp.	10							1809			
			31	10.000F	49	Balsam	1	72.18	42.00	117.00	70.32	66.81	51.71				414
						E-Down	1	72.18	42.00	117.00	70.32	66.81	51.71				414
						All Sp.	1	72.18	42.00	117.00	70.32	66.81	51.71	1809			
			32	10.000F C	59	Balsam	8										
						Spruce	3										
						All Sp.	11							1809			
			33	14.000F C	47	Balsam	4										

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Plot Summary

Average Line Method
BCTS ARROW NORTH
Licence Number: A93872 CP: NA
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
TFL: TFL 23
Region: 4 - Kootenay-Boundary
District: 04 - Selkirk

09-Aug-2021 03:03:41PM
Filename: a93872_reduced.ccp
Compiled by: BCTS
Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

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

Standard Log Length:(m) 5.00

Forest Type	Block	Strip	Plot #	Size	Slope %	Species	# of Stems	Stems / Ha	Avg Diam	Gross Merch	Less Decay	Less DB	Less DWB	Cruise Date	Loss YI	Ref No. OI	M
5-BS	003		33	14.000F C	47	Spruce	1										
						All Sp.	5							1809			
			34	14.000F	43	Balsam	7	1722.08	26.92	784.43	755.18	739.49	739.49			406	
						E-Down	1	160.75	33.30	148.54	141.12	138.14	138.14			406	
						G-Shatt	1	186.69	30.90	115.10	109.35	107.04	107.04			406	
						All Sp.	7	1722.08	26.92	784.43	755.18	739.49	739.49	1809			
6-SCB	004		2	16.000F	39	Balsam	4	1034.19	28.07	712.83	685.63	671.37	671.37			406	
						E-Down	2	433.64	30.65	376.70	362.40	354.87	354.87			406	
						G-Shatt	1	106.19	43.80	206.21	195.90	191.77	191.77			406	
						W.R. Cedar	4	301.57	51.96	500.57	490.56	470.54	470.54			204	
						Hemlock	1	183.71	33.30	125.38	119.11	115.35	115.35			304	
						Spruce	2	244.44	40.82	384.87	369.47	361.78	361.78			504	
						All Sp.	11	1763.91	35.64	1723.66	1664.78	1619.04	1619.04	1809			
			3	16.000F	25	W.R. Cedar	1	402.41	22.50	87.92	87.92	84.41	84.41		203		
						Spruce	4	769.67	32.54	717.62	688.92	674.56	674.56			504	
						E-Down	1	198.94	32.00	145.28	139.47	136.57	136.57			504	
						All Sp.	5	1172.07	29.48	805.54	776.84	758.97	758.97	1809			
			4	16.000F	52	W.R. Cedar	4	254.95	53.81	409.66	361.51	300.99	291.26			204	291
						C-Hvy	1	19.54	92.00	100.30	70.71	22.57	12.84				291
						Spruce	1	68.59	54.50	169.95	154.99	151.59	148.02				512
						All Sp.	5	323.53	53.96	579.61	516.50	452.58	439.29	1809			
			5	16.000F	40	Spruce	8	1536.17	32.57	1416.55	1390.01	1361.68	1361.68		503	504	
						G-Shatt	1	214.75	30.80	127.07	127.07	124.53	124.53		503		
						All Sp.	8	1536.17	32.57	1416.55	1390.01	1361.68	1361.68	1809			
			6	12.000F	43	Balsam	7	1081.94	31.43	949.71	908.21	889.21	889.21			406	
						E-Down	1	456.24	18.30	86.06	84.34	82.62	82.62			406	
						G-Shatt	3	362.37	35.55	422.00	404.30	395.86	395.86			406	
						W.R. Cedar	2	337.25	30.10	154.02	152.31	146.15	146.15		203	204	
						Spruce	1	74.76	45.20	150.50	150.50	147.49	147.49		503		
						All Sp.	10	1493.94	31.97	1254.23	1211.02	1182.85	1182.85	1809			
			7	12.000F	38	Spruce	2	237.17	35.89	235.83	226.39	221.68	221.68			504	
						All Sp.	2	237.17	35.89	235.83	226.39	221.68	221.68	1809			
			9	16.000F	41	W.R. Cedar	4	778.51	32.35	365.58	365.58	350.96	350.96		203		
						Spruce	2	243.82	40.88	272.04	272.04	266.60	266.60		503		
						All Sp.	6	1022.33	34.57	637.62	637.62	617.56	617.56	1809			
			11	12.000F	29	W.R. Cedar	3	628.42	27.01	214.06	214.06	205.50	205.50		203		
						Spruce	6	751.99	34.91	781.43	781.43	765.80	765.80		503		
						All Sp.	9	1380.41	31.56	995.49	995.49	971.30	971.30	1809			

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Plot Summary

Average Line Method
BCTS ARROW NORTH
Licence Number: A93872 CP: NA
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
TFL: TFL 23
Region: 4 - Kootenay-Boundary
District: 04 - Selkirk

09-Aug-2021 03:03:41PM
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Version: 2021.00 IFS build 6357

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

Standard Log Length:(m) 5.00

Forest Type	Block	Strip	Plot #	Size	Slope %	Species	# of Stems	Stems / Ha	Avg Diam	Gross Merch	Less Decay	Less DB	Less DWB	Cruise Date	Loss YI	Ref OI	No. M
6-SCB	004		12	12.000F	53	Spruce	5	922.91	28.77	510.41	505.39	495.19	495.19		503	504	
						All Sp.	5	922.91	28.77	510.41	505.39	495.19	495.19	1809			
			13	16.000F	30	NIL	0										
						All Sp.	0							1809			
			14	16.000F	35	Balsam	2	500.53	27.76	260.01	210.01	204.81	190.10		405		414
						Spruce	4	159.42	71.50	630.53	605.31	592.70	592.70			504	
						G-Shatt	2	91.58	66.70	294.91	283.11	277.21	277.21			504	
						All Sp.	6	659.95	42.65	890.54	815.31	797.50	782.80	1809			
			15	12.000F	49	W.R. Cedar	2	34.90	89.59	91.02	66.08	22.39	14.65			204	291
						C-Hvy	1	22.27	75.60	91.02	66.08	22.39	14.65				291
						Spruce	6	977.55	30.62	757.56	757.56	742.41	742.41		503		
						All Sp.	8	1012.44	34.38	848.59	823.65	764.80	757.07	1809			
			16	12.000F	53	Balsam	1	179.19	29.20	98.36	98.36	96.39	96.39		405		
						E-Down	1	179.19	29.20	98.36	98.36	96.39	96.39		405		
						W.R. Cedar	2	67.02	67.52	222.45	162.04	55.26	35.92				291
						C-Hvy	2	67.02	67.52	222.45	162.04	55.26	35.92				291
						Spruce	3	571.37	28.32	255.61	255.61	250.50	250.50		503		
						G-Shatt	1	256.63	24.40	61.19	61.19	59.96	59.96		503		
						All Sp.	6	817.58	33.49	576.42	516.01	402.15	382.82	1809			
			17	12.000F	35	Balsam	4	418.52	38.17	577.19	498.31	485.23	463.42			406	414
						E-Down	1	154.96	31.40	133.59	126.91	124.24	124.24			406	
						W.R. Cedar	6	928.57	31.41	503.15	478.59	458.46	458.46			204	
						Spruce	2	357.71	29.23	278.18	269.52	263.95	263.95			504	
						E-Down	1	310.02	22.20	123.21	120.75	118.28	118.28			504	
						All Sp.	12	1704.80	32.77	1358.52	1246.42	1207.65	1185.83	1809			
			18	12.000F	50	Balsam	2	114.79	51.60	293.18	197.83	190.60	157.71				414
						G-Shatt	1	56.50	52.00	135.75	80.23	76.15	55.38				414
						All Sp.	2	114.79	51.60	293.18	197.83	190.60	157.71	1809			
			19	12.000F	47	W.R. Cedar	1	381.97	20.00	70.58	70.58	67.76	67.76		203		
						Spruce	1	148.28	32.10	115.66	115.66	113.35	113.35		503		
						All Sp.	2	530.25	24.01	186.24	186.24	181.11	181.11	1809			
			20	12.000F	38	Balsam	1	111.61	37.00	120.30	120.30	117.89	117.89		405		
						Spruce	2	226.06	36.77	242.52	242.52	237.67	237.67		503		
						All Sp.	3	337.66	36.84	362.82	362.82	355.56	355.56	1809			

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Plot Frequency Report

Average Line Method
BCTS ARROW NORTH
Licence Number: A93872 CP: NA
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
TFL: TFL 23
Region: 4 - Kootenay-Boundary
District: 04 - Selkirk

09-Aug-2021 03:03:41PM
Filename: a93872_reduced.ccp
Compiled by: BCTS
Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Measure Plots

Blocks	Timber Type 1	2	3	4	5	6
BLOCK 001 (M)						
# of Plots	9	17				
ha / Plot	1.03	0.92				
BLOCK 002 (M)						
# of Plots			15	11		
ha / Plot			0.79	2.00		
BLOCK 003 (M)						
# of Plots					16	
ha / Plot					1.77	
BLOCK 004 (M)						
# of Plots						17
ha / Plot						1.18
Cutting Permit						
# of Plots	9	17	15	11	16	17
ha / Plot	1.03	0.92	0.79	2.00	1.77	1.18

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Plot Frequency Report

Average Line Method
BCTS ARROW NORTH
Licence Number: A93872 CP: NA
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
TFL: TFL 23
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Filename: a93872_reduced.ccp
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Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Measure Plots

Harvest Methods	Timber Type 1	2	3	4	5	6
METHOD CC						
# of Plots	9				10	12
ha / Plot	0.99				1.60	0.97
METHOD SC						
# of Plots		17	15	11	6	5
ha / Plot		0.92	0.79	2.00	2.05	1.68
All Methods						
# of Plots	9	17	15	11	16	17
ha / Plot	1.03	0.92	0.79	2.00	1.77	1.18

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Plot Frequency Report

Average Line Method
BCTS ARROW NORTH
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Grades: MOF Computerized
Computerized Decay
Computerized Waste
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Filename: a93872_reduced.ccp
Compiled by: BCTS
Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Count Plots

Blocks	Timber Type 1	2	3	4	5	6
BLOCK 001 (M)						
# of Plots						
ha / Plot						
BLOCK 002 (M)						
# of Plots				11		
ha / Plot				2.00		
BLOCK 003 (M)						
# of Plots					18	
ha / Plot					1.57	
BLOCK 004 (M)						
# of Plots						
ha / Plot						
Cutting Permit						
# of Plots				11	18	
ha / Plot				2.00	1.57	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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Plot Frequency Report

Average Line Method
BCTS ARROW NORTH
Licence Number: A93872 CP: NA
Project:

Grades: MOF Computerized
Computerized Decay
Computerized Waste
Computerized Breakage

FIZ: G
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Region: 4 - Kootenay-Boundary
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Filename: a93872_reduced.ccp
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Cruised by: KEVIN LUX
Version: 2021.00 IFS build 6357

Count Plots

Harvest Methods	Timber Type 1	2	3	4	5	6
METHOD CC						
# of Plots					10	
ha / Plot					1.60	
METHOD SC						
# of Plots				11	8	
ha / Plot				2.00	1.54	
All Methods						
# of Plots				11	18	
ha / Plot				2.00	1.57	

FLAGS: Percent Reduction Applied, Normal Cruise, All Trees Compiled, Double Sampling Factor Applied, Damage and Root Rot, , Wet Belt Fir

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