## Coast Selling Price System Average Log Prices - Second Growth For the 3 month period ending: September, 2022

Sale Type: Second Growth Domestic

B	Gra	ade	Alder	Birch	Cedar	Cottonwood	Cypress	Fir	Hembal	Maple	Pine	Spruce
C         AMV         280.82           D         AMV           %         2.97           D         AMV           %         4           E         AMV           %         0.43           6         AMV           %         0.43           6         AMV           %         0.43           1         AMV         417.03         257.41         139.1         145.6           %         12.38         6.08         6.96         5.87           I         AMV         416.48         235.19         124.77         120.95           J         AMV         331.23         177.1         85.46         115.13           K         AMV         331.23         74.6         61.51         76.14           K         AMV         381.23         74.6         61.51         76.14           K         AMV         381.23         74.6         61.51         76.14           M         AMV         188.82         103.05         64.16         69.92           %         18.96         7.78         22.62         4.38           Y         AMV <td>В</td> <td></td>	В											
Mart		%										
D       AMV         E       AMV       78.87         F       AMV       0.43         G       AMV       417.03       257.41       139.1       145.6         %       12.38       6.08       6.56       5.87         I       AMV       417.03       257.41       139.1       145.6       5.87         I       AMV       416.48       235.19       124.77       120.95         %       4.05       8.1       3.39       12.35         J       AMV       331.23       177.1       85.46       151.31         %       58.33       74.6       61.51       76.14         %       3       3       74.6       61.51       76.14         %       4       4       74.0       76.14       76.	C											
E AMV								2.97				
E       AMV       78.87         F       AMV       78.87         %       0.43       0.43         G       AMV       417.03       257.41       139.1       145.6         M       AMV       417.03       257.41       139.1       145.6         %       12.38       6.08       6.96       5.87         I       AMV       416.48       251.9       124.77       120.95         J       AMV       331.23       177.1       85.46       115.13         %       58.33       7.6       61.51       76.14         K       AMV       58.33       7.6       61.51       76.14         K       AMV       8       8       8       15.13       76.14       77.78<	D											
F AMV 78.87												
F       AMV       78.87         %       0.43         G       AMV         %       17.03       257.41       139.1       145.6         %       12.38       6.08       6.96       5.87         I       AMV       416.48       235.19       124.77       120.95         %       4.05       8.1       3.99       123.53         J       AMV       331.23       177.1       85.46       115.13         %       58.33       74.6       61.51       76.14         K       AMV       8       74.6       61.51       76.14         M       AMV       8       18.82       10.05       64.16       69.92       4.38         %       18.96       7.78       22.62       4.38         W       AMV       18.82       10.03       64.16       69.92       4.38         X       AMV       114.46       71.92       55.81       53.61         %       0.52       0.27       3.06       0.98         Y       AMV       14.76       71.92       55.81       53.61         %       0.52       0.27       3.06       0.98	E											
G AMV												
G       AMV         W       AMV       417.03       257.41       139.1       145.6       6.66       5.87       1       145.6       6.608       6.608       5.87       1       12.38       6.608       6.608       5.87       12.095       6.608       5.87       12.095       12.035       12.035       12.047       120.095       12.035       12.035       12.035       12.035       12.035       12.035       12.035       12.035       12.035       15.13       76.14       18.03       12.035       13.03       61.51       76.14       76.14       76.14       76.14       18.03       12.035       64.16       60.92       1.035       64.16       69.92       4.38       10.035       64.16       69.92       4.38       10.035       64.16       69.92       4.38       10.035       64.16       69.92       4.38       10.035       64.16       69.92       4.38       10.035       64.16       69.92       4.38       10.035       64.16       69.92       4.38       10.035       64.16       69.92       4.38       10.035       10.035       64.16       69.92       4.38       10.035       10.035       10.035       10.035       10.035       10.035       10.035 <t< td=""><td>F</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	F											
Mart   Mart					0.43							
H AMV 417.03 25.41 139.1 145.6	G											
Mart												
I       AMV       416.48       235.19       124.77       120.95         %       4.05       8.1       3.99       1235.         J       AMV       331.23       177.1       85.46       115.13         K       AMV       58.33       74.6       66.51       76.14         K       AMV       8       74.6       61.51       76.14         M       AMV       8       74.6       61.51       76.14         M       AMV       188.82       103.05       64.16       69.92         %       18.96       7.78       22.62       4.38         W       AMV       114.46       71.92       55.81       53.61         %       0.52       0.27       3.06       0.98         Y       AMV       147.03       28.34       45.15         %       0.09       1.76       0.29         Volume(m3)       511,253.83       701.04       5114.86       71.92       55.81       5114.86         Total volume (m3)       511,253.83       71.92       55.81       5114.86       71.92       5114.86	H											
J       AMV       331.23       177.1       85.46       115.13         K       AMV       58.33       74.6       61.51       76.14         K       AMV       6       15.30       76.14       76												
J       AMV       331.23       177.1       85.46       115.13         K       AMV       58.33       74.6       61.51       76.14         K       AMV       %       1.2       4.2	I											
K       AMV         %       58.33       74.6       61.51       76.14         K       AMV       18.82       58.31       64.16       69.92       64.16       69.92       69.92       64.16       69.92       69.92       64.16       69.92       69.92       64.16       69.92       64.16       69.92       64.16       69.92       64.16       69.92       64.16       69.92       64.16       69.92       64.16       69.92       64.16       69.92       64.16       69.92       64.16       69.92       64.16       69.92       64.16       69.92       64.16       69.92       64.16       69.92       64.16       69.92       64.16       69.92       64.16       69.92       64.16       69.92       64.18       69.92       64.18       69.92       64.18       69.92       64.18       69.92       64.18       69.92       64.18       69.92       64.18       69.92       64.18       69.92       64.18       69.92       64.18       69.92       64.18       69.92       64.18       69.92       64.18       69.92       64.18       69.92       64.18       69.92       64.18       69.92       64.18       69.92       64.18       69.92       64.18 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>												
K       AMV         %       L         M       AMV         %       W         W       AMV         %       18.96         %       18.96         %       18.96         %       18.96         %       22.62         4.38         %       14.46         %       0.52         %       0.98         Y       AMV         47.03       28.34         45.15         %       0.09         1.76       0.29     Volume(m3)  Species %  Column (m3)  State of the property of the p	J											
L AMV					58.33			74.6	61.51			76.14
L       AMV         %       M       AMV         W       AMV       18.82       103.05       64.16       69.92         %       18.96       7.78       22.62       4.38         W       AMV       114.46       71.92       55.81       53.61         %       0.52       0.27       3.06       0.98         Y       AMV       47.03       28.34       45.15         %       0.09       1.76       0.29     Volume(m3)  Species %  AWV(\$\mathbb{M}\$)  Total volume (m3)  511,253.83  Total value \$ 84,654,168.78	K											
M       AMV         %       %         U       AMV       188.82       103.05       64.16       69.92         %       18.96       7.78       22.62       4.38         W       AMV       8       2.62       4.38         X       AMV       114.46       71.92       55.81       53.61         %       0.52       0.27       3.06       0.98         Y       AMV       47.03       28.34       45.15         %       0.09       1.76       0.29         Volume(m3)       5       2       2         AMV(\$/m3)       5       10,244.42       2         Species %       10,244.42       5       2       2         AMV(\$/m3)       5       11,253.83       5       11,253.83         Total value \$       84,654,168.78       84,654,168.78	_											
M       AMV         %       188.82       103.05       64.16       69.92         %       18.96       7.78       22.62       4.38         W       AMV       114.46       71.92       55.81       53.61         %       0.52       0.27       3.06       0.98         Y       AMV       47.03       28.34       45.15         %       0.09       1.76       0.29         Volume(m3)       \$0.09       1.76       0.29         AMV(\$/m3)       \$11,253.83       \$114.86         Total volume (m3)       \$11,253.83       \$114.86         Total volume (m3)       \$84,654,168.78       \$14.86	L											
W       AMV       188.82       103.05       64.16       69.92         W       AMV       18.96       7.78       22.62       4.38         W       AMV       T.78       22.62       4.38         X       AMV       T.92       55.81       53.61         %       0.52       0.27       3.06       0.98         Y       AMV       47.03       28.34       45.15         %       0.09       1.76       0.29         Volume(m3)       50.00       1.76       0.244.42         Species %       2       2       3.14.86         Total volume (m3)       511,253.83       511,253.83         Total volume (m3)       84,654,168.78       84,654,168.78												
U       AMV       188.82       103.05       64.16       69.92         %       18.96       7.78       22.62       4.38         W       AMV	M											
%       18.96       7.78       22.62       4.38         W       AMV       6       7.78       22.62       4.38         X       AMV       55.81       53.61       53.61       6.98       6.98       7.78       2.27       3.06       0.98       9.8 </td <td></td>												
W       AMV         %       114.46       71.92       55.81       53.61         %       0.52       0.27       3.06       0.98         Y       AMV       47.03       28.34       45.15         %       0.09       1.76       0.29         Volume(m3)       51.253.83       10,244.42         Total volume (m3)       511,253.83       511,253.83         Total value \$       84,654,168.78       48.454,168.78	U											
%       X       AMV       114.46       71.92       55.81       53.61         %       0.52       0.27       3.06       0.98         Y       AMV       47.03       28.34       45.15         %       0.09       1.76       0.29         Volume(m3)       10,244.42       2         Species %       2       2         AMV(\$/m3)       511,253.83       511,253.83         Total volume (m3)       511,253.83       511,253.83         Total volume \$ 84,654,168.78       84,654,168.78					18.96			7.78	22.62			4.38
X       AMV       114.46       71.92       55.81       53.61         %       0.52       0.27       3.06       0.98         Y       AMV       47.03       28.34       45.15         %       0.09       1.76       0.29         Volume(m3)       10,244.42       2         Species %       2       2         AMV(\$/m3)       511,253.83       511,253.83         Total volume (m3)       511,253.83       511,253.83         Total volume \$84,654,168.78       84,654,168.78	W											
%       0.52       0.27       3.06       0.98         Y       AMV       47.03       28.34       45.15         %       0.09       1.76       0.29         Volume(m3)       10,244.42       2         Species %       2       2         AMV(\$/m3)       511,253.83       511,253.83         Total volume (m3)       511,253.83       511,253.83         Total volume \$ 84,654,168.78       84,654,168.78												
Y AMV       47.03       28.34       45.15         %       0.09       1.76       0.29         Volume(m3)       10,244.42         Species %       2       2         AMV(\$/m3)       \$114.86         Total volume (m3)       \$11,253.83         Total value \$       84,654,168.78	X											
%     0.09     1.76     0.29       Volume(m3)     10,244.42       Species %     2       AMV(\$/m3)     \$11,253.83       Total volume (m3)     \$11,253.83       Total value \$     84,654,168.78	37				0.52							
Volume(m3)       10,244.42         Species %       2         AMV(\$/m3)       \$114.86         Total volume (m3)       511,253.83         Total value \$       84,654,168.78	Y											
Species %         2           AMV(\$/m3)         \$114.86           Total volume (m3)         511,253.83           Total value \$         84,654,168.78		%						0.09	1.76			0.29
Species %       2         AMV(\$/m3)       \$114.86         Total volume (m3)       511,253.83         Total value \$       84,654,168.78												
Species %         2           AMV(\$/m3)         \$114.86           Total volume (m3)         511,253.83           Total value \$         84,654,168.78	37 - 1	- (2)										40.244.42
AMV(\$/m3) Total volume (m3) 511,253.83 Total value \$ 84,654,168.78												
Total volume (m3) 511,253.83 Total value \$ 84,654,168.78												
Total value \$ 84,654,168.78			E44 2E2 02									\$114.86
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## Prepared by Timber Pricing Branch, Ministry of Forests, Lands, Natural Resource Operations and Rural Development

Note: three month totals may not equal the sum of previously published one month totals due to late or revised. Data is adjusted for Section 136 of the Forest Act.

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