## Coast Selling Price System Average Log Prices - Old Growth For the 1 month period ending: November 30, 2020

Sale Type: O - Old Growth
Domestic

Grade         Alder         Birch         Cedar         Cottownood         Cypress         Fir         Hembal         Muple         Pine         Nemalise           C         AMV         -		Domestic										
B AMV % S S S S S S S S S S S S S S S S S S	Grada		Aldor	Diroh	Codor	Cottonwood	Cymraec	Ei.	Hambal	Monlo	Dino	Corner
C AMV		AMV.	Aluei	Bilcii	Cedai	Collollwood	Cypiess		Heimbai	Maple	rine	Spruce
C         AMV         18832         195.99           D         AMV         \$40,53         360,64         588,68         195.99           E         AMV         \$39         0.74         4.85         1.4           E         AMV         \$86         195.99         1.4         \$8.86           F         AMV         \$86         266.31         389.05         155.03         \$8.86           G         AMV         \$139         1.36         4.49         2.03         \$8.86	ь											
Mart   Mart	C											
D	C											
E         AMV         3.9         0.74         4.85         1.4         Control of the property o	D				E40 E2		360.64		105.00			
E         AMV %         476.68         266.31         389.05         155.03         476.68         266.31         389.05         155.03         476.68         266.31         389.05         155.03         476.68         266.31         389.05         155.03         476.68         266.31         389.05         155.03         476.68         476.68         476.68         266.31         389.05         155.03         476.68         476.68         476.68         476.68         477.05	D											
F	E				5.9		0.74	4.65	1.4			
F         AMV         476.68         266.31         389.05         155.03           G         AMV         1.39         2.63.13         389.05         155.03           H         AMV         384.11         1.77.16         232.39         99.42         66.03         163.81           H         AMV         2.083         20.11         15.55         15.16         2.93         22.99           I         AMV         312.41         123.02         150.74         79.03         62.61         92.78           J         AMV         242.05         90.98         114.83         75.02         73.39         77.52           K         AMV         371.03         4.72	L											
G AMV	E				176.69		266 21	280 05	155.02			
G         AMV         %         177.16         232.39         99.42         66.03         163.81         18.81         177.16         232.39         99.42         66.03         163.81         68.81         18.81         177.16         232.39         99.42         66.03         163.81         8.81         11.11         15.55         15.16         2.93         22.93         12.92         18.81         18.81         19.03         62.61         29.27         22.76         18.31         75.02         15.074         9.03         62.61         92.78         19.29         77.02         78.39         77.52         19.79         77.02         77.49         19.29         77.52         78.34         77.02         77.49         19.29         77.52         78.34         77.02         77.49         19.29         78.24         77.09         77.49         19.29         78.24         7	1											
Mart   Mart	G				1.33		1.30	4.43	2.03			
H       AMV       384.11       177.16       232.39       99.42       66.03       163.81         I       AMV       20.83       20.11       15.55       15.16       2.93       22.99         I       AMV       312.41       123.02       150.74       79.03       66.61       29.78         J       M       11.11       62.4       5.95       9.62       6.45       21.19         J       AMV       242.05       30.98       114.83       75.02       73.39       77.52         K       AMV       371.03       21.69       34.4       27.09       77.49       19.29         K       AMV       4.72       4.72       34.4       27.09       77.49       19.29         K       AMV       4.72       4.72       4.72       4.72       4.72       4.72       4.72       4.72       4.72       4.74       19.29       4.74	o .											
Mart	н				20/11		177 16	222.20	99.42		66.02	162 91
I       AMV       312.41       123.02       150.74       79.03       62.61       92.78         J       AMV       242.05       90.98       114.83       75.02       73.39       77.29         K       AMV       27.05       21.69       34.4       27.09       77.49       19.29         K       AMV       371.03       77.49       19.29         K       AMV       282.44       77.29       77.49       19.29         M       AMV       185.6       77.29       77.49       19.29         W       AMV       185.6       78.20       77.49       19.29         W       AMV       185.6       79.39       77.49       19.29         W       AMV       185.6       79.39       77.49       19.29         W       AMV       183.6       79.39       77.49       19.29         W       AMV       147.86       19.59       15.64       18.39       8.29       11.32         W       AMV       73.34       62.48       39.94       76.24       76.24       76.24       76.24       76.24       76.24       76.24       77.23       77.23       77.23       77.23       77	11											
J       AMV       24205       90.98       114.83       75.02       73.39       77.52         K       AMV       27.05       21.69       34.4       27.09       77.49       19.29         K       AMV       371.03       4.72       21.69       34.4       27.09       77.49       19.29         L       AMV       282.44       4.72       21.61       8.82       8.82       8.82       8.82       8.82       8.82       8.82       8.82       8.82       8.82       9.62       8.82       9.62       8.82       9.62       8.82       9.62       8.82       9.62       8.82       9.62       8.82       9.62       8.82       9.62       8.82       9.62	ī											
AMV	1											
K         AMV         371.03         21.69         34.4         27.09         77.49         19.29           K         AMV         371.03         4.72         4.	ī											
K       AMV %       371.03 4.72         L       AMV %       2824 	,											
L AMV 282.44	K						21.03	34.4	27.03		77.43	13.23
L       AMV %       282.44 %       9.39         M       AMV %       185.6 %       50.28 %       50.28 %       50.28 %       52.05 %       52.06 %       51.72 %         U       AMV AMV 73.34 %       62.48 %       39.94 %       19.59 %       15.64 %       18.39 %       8.29 %       11.38 %         X       AMV 94.76 %       100 %       100 %       100 %       44.19 %       50.65 %       47.83 %         Y       AMV 94.76 %       100 %       108.09 %       80.97 %       44.19 %       50.65 %       47.83 %         Y       AMV 28.34 %       21.57 %       26.39 %       38.58 %       48.02 %       50       50         Y       AMV 28.34 %       21.57 %       26.39 %       38.58 %       48.02 %       50       50         Volume(m3) %       5.24 %       0.69 %       17.71 %       6.52 %       15.26 %       234       238         Volume(m3) %       2,427.41 %       11.831 %       50,363.96 %       882.517 %       20,897.43 %       25,417.59 %       116,519.49 %       76.234 %       48.24 %       49.55 %       11.65 %       51.60 %       51.60 %       51.60 %       51.60 %       51.60 %       51.60 %       51.60 %       51.60 %       51.60	K											
M         AMV         185.6           W         AMV         185.6           U         AMV         147.86         103.15         52.3         52.15         52.06         51.72           W         AMV         73.34         62.48         39.94         50.65         18.39         8.29         11.38           W         AMV         94.76         100         100         50.65         47.83         48.02         47.83         47.	ī											
M       AMV %       185.6 6.28       4       4       6.28       52.3       52.15       52.06       51.72         U       AMV       147.86       103.15       52.3       52.15       52.06       51.72         W       AMV       73.34       62.48       39.94       -       61.87         W       AMV       94.76       100       100       -       100         X       AMV       108.09       80.97       44.19       50.65       47.83         %       4.78       1.32       12.57       4.76       11.04       2.31         Y       AMV       28.34       21.57       26.39       38.58       48.02       50         %       5.24       0.69       17.71       6.52       15.26       2.38         Volume(m3)       2,427.41       11.831       50,363.96       882.517       20,897.43       25,417.59       116,519.49       76.234         Species %       1.11       0.01       23.02       0.4       9.55       11.62       53.26       0.03         AMV(\$\mathbb{m}\)       \$70.98       \$62.48       \$284.81       \$39.94       \$104.37       \$160.74       \$71.40       \$61.87 <td>E.</td> <td></td>	E.											
W         6.28         4MV         147.86         103.15         52.3         52.15         52.06         51.72           W         AMV         73.34         62.48         39.94         -         61.87           W         AMV         94.76         100         100         50.97         44.19         50.65         47.83           X         AMV         108.09         80.97         44.19         50.65         47.83           %         1.32         1.32         12.57         4.76         11.04         231           Y         AMV         28.34         21.57         26.39         38.58         48.02         50           %         5.24         0.69         17.71         6.52         15.26         2.38           Volume(m3)         2,427.41         11.831         50,363.96         882.517         20,897.43         25,417.59         116,519.49         76.234           Species %         1.11         0.01         23.02         0.4         9.55         11.62         53.26         0.03           AMV(\$\sim 3)         570.98         \$62.48         \$284.81         \$39.94         \$104.37         \$160.74         \$71.40         \$61.87	М											
U     AMV %     147.86 13.32     103.15 19.59     52.3 15.64     52.15 18.39     52.06 8.29     51.72 11.38       W     AMV 73.34     62.48 62.48     39.94 100	141											
W         AMV         73.34         62.48         39.94         56.65         61.87         61.87           X         AMV         94.76         100         100         50.65         100         44.19         50.65         47.83           X         AMV         1.32         12.57         4.76         11.04         2.31           Y         AMV         28.34         21.57         26.39         38.58         48.02         50           %         5.24         0.69         17.71         6.52         15.26         2.38           Volume(m3)         2,427.41         11.831         50,363.96         882.517         20,897.43         25,417.59         116,519.49         76.234           Species %         1.11         0.01         23.02         0.4         9.55         11.62         53.26         0.03           AMV(\$/m3)         \$70.98         \$62.48         \$284.81         \$39.94         \$104.37         \$160.74         \$71.40         \$61.87           Total value \$         29,359,809.28         29,359,809.28         \$828.48         \$104.37         \$104.37         \$106.74         \$71.40         \$61.87         \$104.37         \$104.37         \$104.37         \$104.37	II						102 15	52.2	52.15		52.06	51 72
W       AMV       73.34       62.48       39.94       61.87         W       94.76       100       100       100       100         X       AMV       108.09       80.97       44.19       50.65       47.83         %       1.32       12.57       4.76       11.04       2.31         Y       AMV       28.34       21.57       26.39       38.58       48.02       50         %       5.24       0.69       17.71       6.52       15.26       2.38         Volume(m3)       2,427.41       11.831       50,363.96       882.517       20,897.43       25,417.59       116,519.49       76.234         Species %       1.11       0.01       23.02       0.4       9.55       11.62       53.26       0.03         AMV(\$\mathbb{m})       \$70.98       \$62.48       \$284.81       \$39.94       \$104.37       \$160.74       \$71.40       \$61.87         Total value \$       29,359,809.28       429,359,809.28       429,359,809.28       429,359,809.28       429,359,809.28       429,359,809.28       429,359,809.28       429,359,809.28       430.43       44.19       50.65       47.40       47.52       47.52       47.52       47.52 <t< td=""><td>O</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	O											
X         AMV         100         100         80.97         44.19         50.65         47.83           %         1.32         12.57         4.76         11.04         2.31           Y         AMV         28.34         21.57         26.39         38.58         48.02         50           %         5.24         0.69         17.71         6.52         15.26         2.38           Volume(m3)         2,427.41         11.831         50,363.96         882.517         20,897.43         25,417.59         116,519.49         76.234           Species %         1.11         0.01         23.02         0.4         9.55         11.62         53.26         0.03           AMV(\$\mathrm{m}3)         \$70.98         \$62.48         \$284.81         \$39.94         \$104.37         \$160.74         \$71.40         \$61.87           Total value \$         29,359,809.28         29,359,809.28         48.81         48.82	W		72 24	62.49	13.32	20 04	15.55	15.04	10.55	61 97	0.23	11.50
X     AMV     108.09     80.97     44.19     50.65     47.83       %     1.32     12.57     4.76     11.04     2.31       Y     AMV     28.34     21.57     26.39     38.58     48.02     50       %     5.24     0.69     17.71     6.52     15.26     2.38       Volume(m3)     2,427.41     11.831     50,363.96     882.517     20,897.43     25,417.59     116,519.49     76.234       Species %     1.11     0.01     23.02     0.4     9.55     11.62     53.26     0.03       AMV(\$\sigma\$)     570.98     \$62.48     \$284.81     \$39.94     \$104.37     \$160.74     \$71.40     \$61.87       Total value \$     29,359,809.28     29,359,809.28     47.83     44.19     50.65     47.83     47.83	**											
Y     AMV     28.34     21.57     26.39     38.58     48.02     50       %     5.24     0.69     17.71     6.52     15.26     2.38       Volume(m3)     2,427.41     11.831     50,363.96     882.517     20,897.43     25,417.59     116,519.49     76.234       Species %     1.11     0.01     23.02     0.4     9.55     11.62     53.26     0.03       AMV(\$\sigma\$)     57.09     \$62.48     \$284.81     \$39.94     \$104.37     \$160.74     \$71.40     \$61.87       Total volume (m3)     218,779.69     29,359,809.28     29,359,809.28     47.62     47.74     47.75     47.60     47.75     48.02     51.02     52.417.59     116,519.49     76.234	X		34.70	100	108.09	100	80.97	44.19	50.65	100		47.83
Y       AMV (%m3)       28.34 (%m3)       21.57 (%m3)       26.39 (%m3)       38.58 (%m3)       48.02 (%m3)       50.69 (%m3)       17.71 (%m3)       50.63.96 (%m3)       882.517 (%m3)       20,897.43 (%m3)       25,417.59 (%m3)       116,519.49 (%m3)       76.234												
%         5.24         0.69         17.71         6.52         15.26         2.38           Volume(m3)         2,427.41         11.831         50,363.96         882.517         20,897.43         25,417.59         116,519.49         76.234           Species %         1.11         0.01         23.02         0.4         9.55         11.62         53.26         0.03           AMV(\$/m3)         \$70.98         \$62.48         \$284.81         \$39.94         \$104.37         \$160.74         \$71.40         \$61.87           Total volume (m3)         218,779.69         70.24         218.779.69         218.779.6	Y		28 34									
Volume(m3)         2,427.41         11.831         50,363.96         882.517         20,897.43         25,417.59         116,519.49         76.234           Species %         1.11         0.01         23.02         0.4         9.55         11.62         53.26         0.03           AMV(\$/m3)         \$70.98         \$62.48         \$284.81         \$39.94         \$104.37         \$160.74         \$71.40         \$61.87           Total volume (m3)         218,779.69         \$29,359,809.28         \$29,359,809.28         \$40.24         \$40.27	•											
Species %         1.11         0.01         23.02         0.4         9.55         11.62         53.26         0.03           AMV(\$/m3)         \$70.98         \$62.48         \$284.81         \$39.94         \$104.37         \$160.74         \$71.40         \$61.87           Total volume (m3)         218,779.69         70tal value \$         29,359,809.28         400.28		70	3.24		0.03		17.71	0.52	13.20			2.30
AMV(\$/m3) \$70.98 \$62.48 \$284.81 \$39.94 \$104.37 \$160.74 \$71.40 \$61.87  Total volume (m3) 218,779.69  Total value \$ 29,359,809.28	Volume(m3)		2,427.41	11.831	50,363.96	882.517	20,897.43	25,417.59	116,519.49	76.234		
Total value \$ 29,359,809.28	Species %		1.11	0.01	23.02	0.4	9.55	11.62	53.26	0.03		
Total value \$ 29,359,809.28	AMV(\$/m3)		\$70.98	\$62.48	\$284.81	\$39.94	\$104.37	\$160.74	\$71.40	\$61.87		
	Total volume (m3)		218,779.69									
\$/m3 134.2	Total value \$		29,359,809.28									
	\$/m3		134.2									

## Prepared by Timber Pricing Branch, Ministry of Forests, Lands, Natural Resource Operations and Rural Development

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