## Coast Selling Price System Average Log Prices - Old Growth For the 1 month period ending: February 28, 2022

Sale Type: O - Old Growth Domestic

Grade         Adder         Birch         Cedar         Cottonwood         Cypress         Fir         Hembal         Maple         Pine         Spruce           B         AMV         %
B       AMV         %       295.24         C       AMV       8.49         %       8.49         D       AMV       846.16       579.85       89.13       305.5         %       4.62       1.87       1.74       0.63         E       AMV       834.63       465.39       673.32       267.58         %       1.6       2.55       2.21       1.97         G       AMV       834.63       465.39       673.32       267.58         %       1.6       2.55       2.21       1.97         G       AMV       840.16       312.29       325.01       152.47       110.24       115.44         H       AMV       584.5       312.29       325.01       152.47       110.24       115.84         I       AMV       430.31       182.97       217.57       124.65       45.26       81.85         J       AMV       430.31       182.97       217.57       124.65       45.26       81.85         G       AMV       69.02       5.45       14.4       10.65       6.09       81.74         J       AMV       36.891       157.65       <
%         C       AMV %       295.24 8.49       295.24 8.49       295.24 8.49       295.24 8.49       205.25
C       AMV %       295.24
%     8.49       AMV     846.16     579.85     989.13     305.5       %     4.62     1.87     1.74     0.63       E     AMV       %     1.6     2.55     2.21     1.97       G     AMV       %     1.6     2.55     2.21     1.97       H     AMV     584.5     312.29     325.01     152.47     110.24     115.84       %     15.44     16.12     13.12     16.67     1.85     22.83       I     AMV     430.31     182.97     217.57     124.65     45.26     81.85       %     9.02     5.45     14.44     10.65     6.09     17.74       J     AMV     368.91     157.65     131.79     101.8     66.13     71.26
D       AMV       846.16       579.85       989.13       305.5         %       4.62       1.87       1.74       0.63         E       AMV       834.63       465.39       673.32       267.58         F       AMV       1.6       2.55       2.21       1.97         G       AMV       584.5       312.29       325.01       152.47       110.24       115.84         I       AMV       584.5       312.29       325.01       152.47       110.24       115.84         I       AMV       15.44       16.12       13.12       16.67       1.85       22.83         I       AMV       430.31       182.97       217.57       124.65       45.26       81.85         J       AMV       36.91       157.65       131.79       101.8       66.13       71.24
B     AMV       F     AMV       %     834.63       %     673.32       %     1.6       3     267.58       %     1.6       AMV     1.6       %     1.97       %     1.97       H     AMV       %     312.29       %     1.52.47       %     15.44       1     AMV       4     430.31       1     1.667       %     49.02       5.45     11.27       1     1.67       4     430.31       4     10.65       4     40.65       6     36.91       157.6     131.79       101.8     66.13       7     71.24       1     1.05       4     1.05       6     1.07       7     1.07       8     1.07       9     1.07       9     1.07       1     1.07       1     1.07       1     1.07       1     1.07       1     1.07       1     1.07       1     1.07       1     1.07 </td
E     AMV       %       F     AMV     834.63     465.39     673.32     267.58       %     1.6     2.55     2.21     1.97       G     AMV       %     584.5     312.29     325.01     152.47     110.24     115.84       %     15.44     16.12     13.12     16.67     1.85     22.83       I     AMV     430.31     182.97     217.57     124.65     45.26     81.85       %     9.02     5.45     14.44     10.65     6.09     71.74       J     AMV     368.91     157.65     131.79     101.8     66.13     71.26
F     AMV     834.63     465.39     673.32     267.58       G     AMV       B     1.6     2.55     2.21     1.97       B     AMV     584.5     312.29     325.01     152.47     110.24     115.84       B     AMV     15.44     16.12     13.12     16.67     1.85     22.83       B     AMV     430.31     182.97     217.57     124.65     45.26     81.85       B     6     9.02     5.45     14.44     10.65     6.09     17.74       B     AMV     368.91     157.65     131.79     101.8     66.13     71.26
F     AMV     834.63     465.39     673.32     267.58       G     AMV       W     1.6     2.55     2.21     1.97       H     AMV     584.5     312.29     325.01     152.47     110.24     115.84       I     AMV     15.44     16.12     13.12     16.67     1.85     22.83       I     AMV     430.31     182.97     217.57     124.65     45.26     81.85       %     9.02     5.45     14.44     10.65     6.09     17.74       J     AMV     368.91     157.65     131.79     101.8     66.13     71.26
G     AMV %       H     AMV %       I     312.29       W     152.47       15.44     110.24       15.45     152.47       16.67     1.85       2.283       I     AMV       4MV     40.31       9     124.55       9     9.02       5.45     14.44       10.65     6.09       17.4       J     AMV       36.91     157.65       13.17     101.8       66.13     71.26
G     AMV       %       H     AMV     584.5     312.29     325.01     152.47     110.24     115.84       %     15.44     16.12     13.12     16.67     1.85     22.83       I     AMV     430.31     182.97     217.57     124.65     45.26     81.85       %     9.02     5.45     14.44     10.65     6.09     17.74       J     AMV     368.91     157.65     131.79     101.8     66.13     71.26
%         312.29         325.01         152.47         110.24         115.84           %         15.44         16.12         13.12         16.67         1.85         22.83           I         AMV         430.31         182.97         217.57         124.65         45.26         81.85           %         9.02         5.45         14.44         10.65         6.09         71.74           J         AMV         368.91         157.65         131.79         101.8         66.13         71.26
H     AMV     584.5     312.29     325.01     152.47     110.24     115.84       %     15.44     16.12     13.12     16.67     1.85     22.83       I     AMV     430.31     182.97     217.57     124.65     45.26     81.85       %     9.02     5.45     14.44     10.65     6.09     17.74       J     AMV     368.91     157.65     131.79     101.8     66.13     71.26
%     15.44     16.12     13.12     16.67     1.85     22.83       I     AMV     430.31     182.97     217.57     124.65     45.26     81.85       %     9.02     5.45     14.44     10.65     6.09     17.74       J     AMV     368.91     157.65     131.79     101.8     66.13     71.26
I     AMV     430.31     182.97     217.57     124.65     45.26     81.85       %     9.02     5.45     14.44     10.65     6.09     17.74       J     AMV     368.91     157.65     131.79     101.8     66.13     71.26
%     9.02     5.45     14.44     10.65     6.09     17.74       J     AMV     368.91     157.65     131.79     101.8     66.13     71.26
J AMV 368.91 157.65 131.79 101.8 66.13 71.26
K AMV 577.23
% 7.41
L AMV 455.84
% 14.82
M AMV 331.13
% 10.09
U AMV 267.24 145.64 82.36 59.9 48.48 49.65
% 24.3 24.89 27.17 24.48 39.56 21.73
W AMV 94.57 59.56
% 98.74 93.96
X AMV 223.09 88.46 43.85 50.54 52.39 49.12
% 3.96 11.93 8.1 6.83 7.1 7.15
Y AMV 39.28 39.3 23.45 33.29 49.83 47.09 49.4 49.46
% 1.26 0.92 10.77 3.9 7.4 6.04 10.52 14.91
100 100 100 100 100 100 100 100 100 100
Volume(m3) 1,918.48 16,742.59 5,918.76 34,538.75 284.671 660.02
Species % 2.35 20.54 7.26 42.36 0.35 0.81
AMV(\$/m3) \$93.88 \$428.20 \$173.99 \$99.60 \$58.81 \$55.95
Total volume (m3) 81,526.77
Total value \$ 15,820,248.37
\$/m3 194.05

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

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