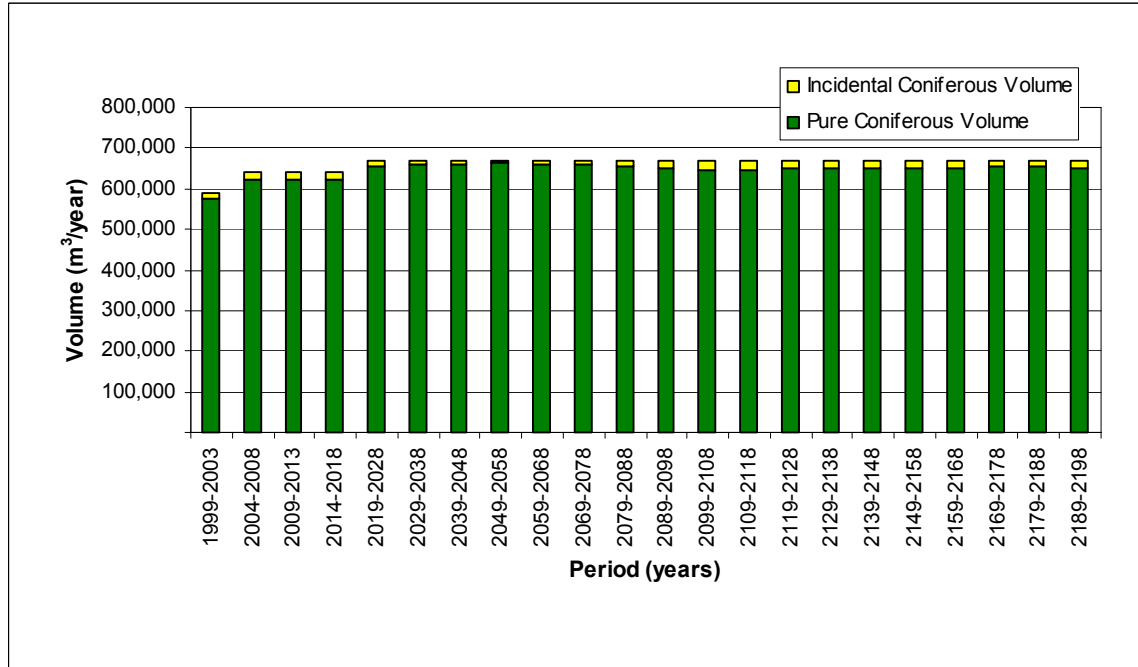
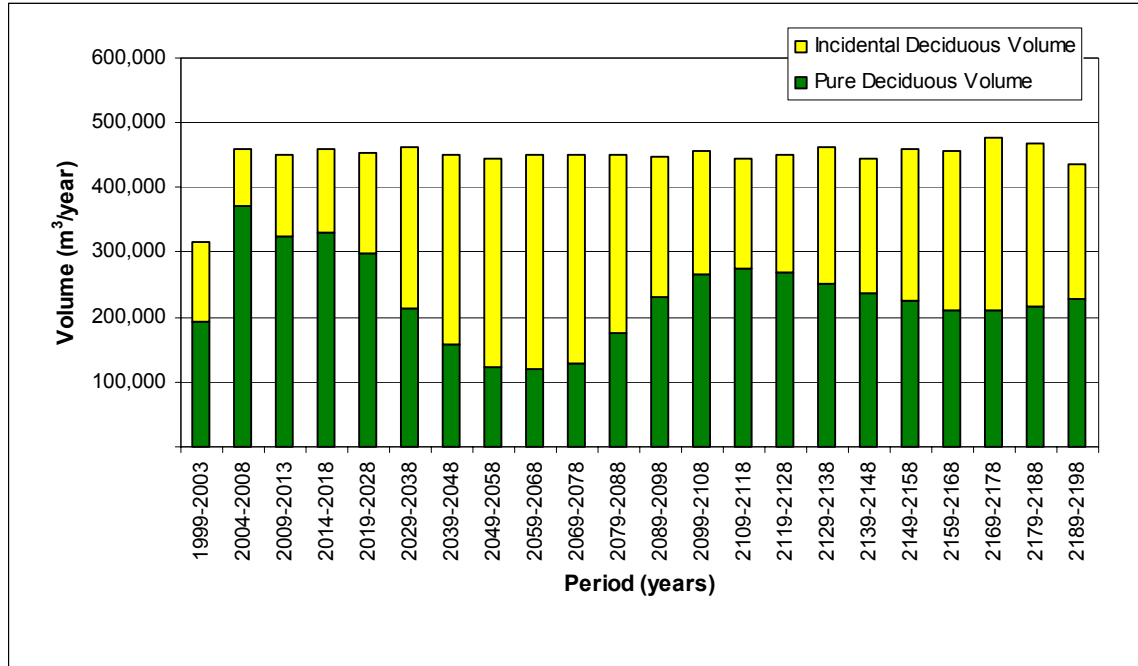


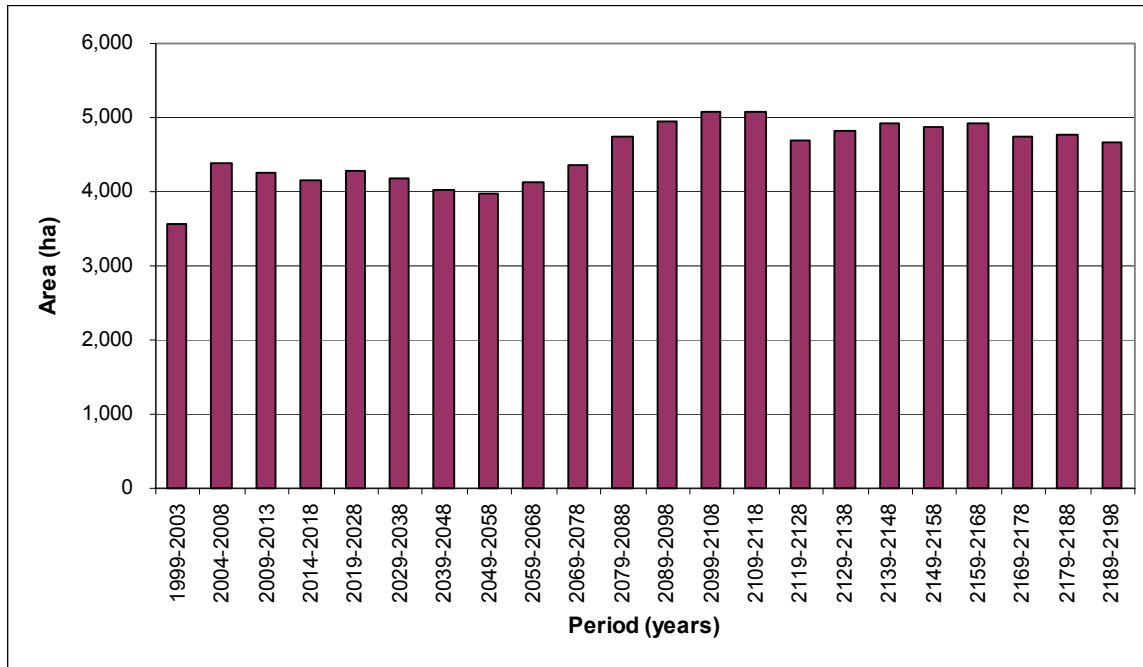
**Figure 4C.1: Coniferous Harvest Flow - All FMU's**TSA\_Tables\_Append\_1.xls  
Table 4C.1**Table 4C.1: Coniferous Harvest Flow – All FMU's**TSA\_Tables\_Append\_1.xls  
Table 4C.1

| Period    | Coniferous Volume (m³/yr) |            |         |
|-----------|---------------------------|------------|---------|
|           | Pure                      | Incidental | Total   |
| 1999-2003 | 575,636                   | 11,979     | 587,615 |
| 2004-2008 | 622,502                   | 17,498     | 640,000 |
| 2009-2013 | 622,976                   | 17,024     | 640,000 |
| 2014-2018 | 623,006                   | 16,994     | 640,000 |
| 2019-2028 | 652,709                   | 17,291     | 670,000 |
| 2029-2038 | 657,914                   | 12,086     | 670,000 |
| 2039-2048 | 661,928                   | 8,072      | 670,000 |
| 2049-2058 | 664,298                   | 5,702      | 670,000 |
| 2059-2068 | 660,309                   | 9,691      | 670,000 |
| 2069-2078 | 657,633                   | 12,367     | 670,000 |
| 2079-2088 | 654,620                   | 15,380     | 670,000 |
| 2089-2098 | 650,878                   | 19,122     | 670,000 |
| 2099-2108 | 645,241                   | 24,759     | 670,000 |
| 2109-2118 | 645,381                   | 24,619     | 670,000 |
| 2119-2128 | 651,660                   | 18,340     | 670,000 |
| 2129-2138 | 649,976                   | 20,024     | 670,000 |
| 2139-2148 | 648,866                   | 21,134     | 670,000 |
| 2149-2158 | 651,422                   | 18,578     | 670,000 |
| 2159-2168 | 652,417                   | 17,583     | 670,000 |
| 2169-2178 | 654,689                   | 15,311     | 670,000 |
| 2179-2188 | 653,932                   | 16,068     | 670,000 |
| 2189-2198 | 651,908                   | 18,092     | 670,000 |



**Figure 4C.2: Deciduous Harvest Flow - All FMU's**TSA\_Tables\_Append\_1.xls  
Table 4C.2**Table 4C.2: Deciduous Harvest Flow - All FMU's**TSA\_Tables\_Append\_1.xls  
Table 4C.2

| Period    | Deciduous Volume (m³/yr) |            |         |
|-----------|--------------------------|------------|---------|
|           | Pure                     | Incidental | Total   |
| 1999-2003 | 193,678                  | 121,271    | 314,949 |
| 2004-2008 | 370,381                  | 89,038     | 459,419 |
| 2009-2013 | 325,160                  | 124,694    | 449,854 |
| 2014-2018 | 331,673                  | 127,660    | 459,333 |
| 2019-2028 | 297,836                  | 156,972    | 454,808 |
| 2029-2038 | 212,713                  | 250,224    | 462,937 |
| 2039-2048 | 158,046                  | 293,140    | 451,186 |
| 2049-2058 | 122,205                  | 323,051    | 445,256 |
| 2059-2068 | 119,182                  | 330,129    | 449,311 |
| 2069-2078 | 130,133                  | 319,400    | 449,533 |
| 2079-2088 | 175,812                  | 273,570    | 449,382 |
| 2089-2098 | 231,785                  | 217,063    | 448,848 |
| 2099-2108 | 267,744                  | 189,341    | 457,085 |
| 2109-2118 | 276,466                  | 167,703    | 444,169 |
| 2119-2128 | 269,623                  | 181,866    | 451,489 |
| 2129-2138 | 252,367                  | 209,521    | 461,888 |
| 2139-2148 | 236,072                  | 209,100    | 445,172 |
| 2149-2158 | 224,412                  | 236,307    | 460,719 |
| 2159-2168 | 211,670                  | 246,312    | 457,982 |
| 2169-2178 | 209,293                  | 267,581    | 476,874 |
| 2179-2188 | 217,419                  | 249,725    | 467,144 |
| 2189-2198 | 227,175                  | 209,225    | 436,400 |

**Figure 4C.3: Annual Area Harvested - All FMU's**TSA\_Tables\_Append\_1.xls  
Table 4C.3**Table 4C.3: Annual Area Harvested - All FMU's**TSA\_Tables\_Append\_1.xls  
Table 4C.3

| Period    | Annual Area Harvested (ha) |
|-----------|----------------------------|
| 1999-2003 | 3,567                      |
| 2004-2008 | 4,386                      |
| 2009-2013 | 4,269                      |
| 2014-2018 | 4,158                      |
| 2019-2028 | 4,275                      |
| 2029-2038 | 4,182                      |
| 2039-2048 | 4,015                      |
| 2049-2058 | 3,985                      |
| 2059-2068 | 4,126                      |
| 2069-2078 | 4,371                      |
| 2079-2088 | 4,740                      |
| 2089-2098 | 4,956                      |
| 2099-2108 | 5,074                      |
| 2109-2118 | 5,077                      |
| 2119-2128 | 4,687                      |
| 2129-2138 | 4,833                      |
| 2139-2148 | 4,934                      |
| 2149-2158 | 4,867                      |
| 2159-2168 | 4,923                      |
| 2169-2178 | 4,754                      |
| 2179-2188 | 4,758                      |
| 2189-2198 | 4,664                      |

**Table 4C.4: Annual Area Harvested by Yield Group - All FMU's**TSA\_Tables\_Append\_1.xls  
Table 4C.4

| Period    | Yield Group |      |     |    |     |      |     |     |     |     |     |     |    |     |     |     |      |
|-----------|-------------|------|-----|----|-----|------|-----|-----|-----|-----|-----|-----|----|-----|-----|-----|------|
|           | 1           | 2    | 3   | 4  | 5   | 6    | 7   | 8   | 9   | 10  | 11  | 12  | 13 | 14  | 15  | 16  | 17   |
| 1999-2003 | 118         | 605  | 212 | 5  | 83  | 88   | 131 | 564 | 82  | 85  | 200 | 105 | 0  | 139 | 406 | 404 | 341  |
| 2004-2008 | 80          | 996  | 132 | 5  | 158 | 28   | 397 | 552 | 80  | 88  | 216 | 209 | 0  | 166 | 609 | 460 | 207  |
| 2009-2013 | 124         | 927  | 242 | 11 | 139 | 67   | 275 | 502 | 95  | 53  | 247 | 186 | 0  | 147 | 495 | 377 | 382  |
| 2014-2018 | 165         | 928  | 250 | 1  | 86  | 61   | 179 | 461 | 122 | 106 | 188 | 215 | 0  | 165 | 446 | 437 | 347  |
| 2019-2028 | 135         | 849  | 249 | 16 | 109 | 145  | 278 | 609 | 169 | 67  | 130 | 217 | 0  | 138 | 391 | 429 | 343  |
| 2029-2038 | 99          | 642  | 291 | 9  | 35  | 683  | 173 | 557 | 160 | 67  | 269 | 286 | 0  | 94  | 254 | 263 | 300  |
| 2039-2048 | 61          | 475  | 277 | 2  | 102 | 1009 | 120 | 474 | 126 | 74  | 178 | 306 | 0  | 134 | 199 | 226 | 252  |
| 2049-2058 | 44          | 416  | 276 | 0  | 108 | 1273 | 105 | 448 | 77  | 89  | 103 | 415 | 0  | 188 | 171 | 124 | 148  |
| 2059-2068 | 65          | 501  | 276 | 14 | 22  | 1385 | 188 | 353 | 73  | 105 | 93  | 371 | 0  | 182 | 92  | 182 | 224  |
| 2069-2078 | 67          | 725  | 322 | 8  | 63  | 1139 | 192 | 269 | 186 | 62  | 119 | 396 | 0  | 147 | 136 | 142 | 397  |
| 2079-2088 | 97          | 941  | 238 | 13 | 65  | 836  | 261 | 212 | 309 | 40  | 192 | 320 | 0  | 91  | 58  | 386 | 682  |
| 2089-2098 | 109         | 1161 | 292 | 11 | 87  | 356  | 387 | 515 | 303 | 58  | 187 | 221 | 0  | 112 | 31  | 462 | 662  |
| 2099-2108 | 83          | 1400 | 325 | 30 | 62  | 186  | 385 | 598 | 107 | 55  | 188 | 143 | 0  | 120 | 34  | 726 | 632  |
| 2109-2118 | 62          | 1473 | 279 | 28 | 75  | 151  | 363 | 616 | 221 | 37  | 134 | 211 | 0  | 143 | 17  | 781 | 487  |
| 2119-2128 | 26          | 1181 | 387 | 12 | 53  | 75   | 308 | 732 | 122 | 27  | 110 | 167 | 0  | 101 | 13  | 712 | 661  |
| 2129-2138 | 10          | 1268 | 490 | 15 | 46  | 27   | 290 | 611 | 102 | 5   | 115 | 217 | 0  | 100 | 12  | 639 | 885  |
| 2139-2148 | 17          | 1320 | 471 | 15 | 71  | 25   | 266 | 611 | 85  | 21  | 95  | 260 | 0  | 148 | 14  | 509 | 1005 |
| 2149-2158 | 2           | 1180 | 583 | 9  | 80  | 12   | 283 | 598 | 65  | 11  | 67  | 258 | 0  | 129 | 15  | 425 | 1149 |
| 2159-2168 | 0           | 1105 | 630 | 8  | 59  | 5    | 282 | 547 | 143 | 12  | 56  | 373 | 0  | 187 | 21  | 354 | 1140 |
| 2169-2178 | 0           | 994  | 742 | 8  | 117 | 10   | 235 | 510 | 189 | 10  | 124 | 243 | 0  | 129 | 16  | 333 | 1094 |
| 2179-2188 | 0           | 986  | 629 | 16 | 48  | 0    | 257 | 544 | 307 | 0   | 108 | 319 | 0  | 142 | 12  | 470 | 917  |
| 2189-2198 | 20          | 1089 | 476 | 7  | 88  | 0    | 191 | 593 | 123 | 6   | 144 | 299 | 0  | 89  | 15  | 710 | 814  |

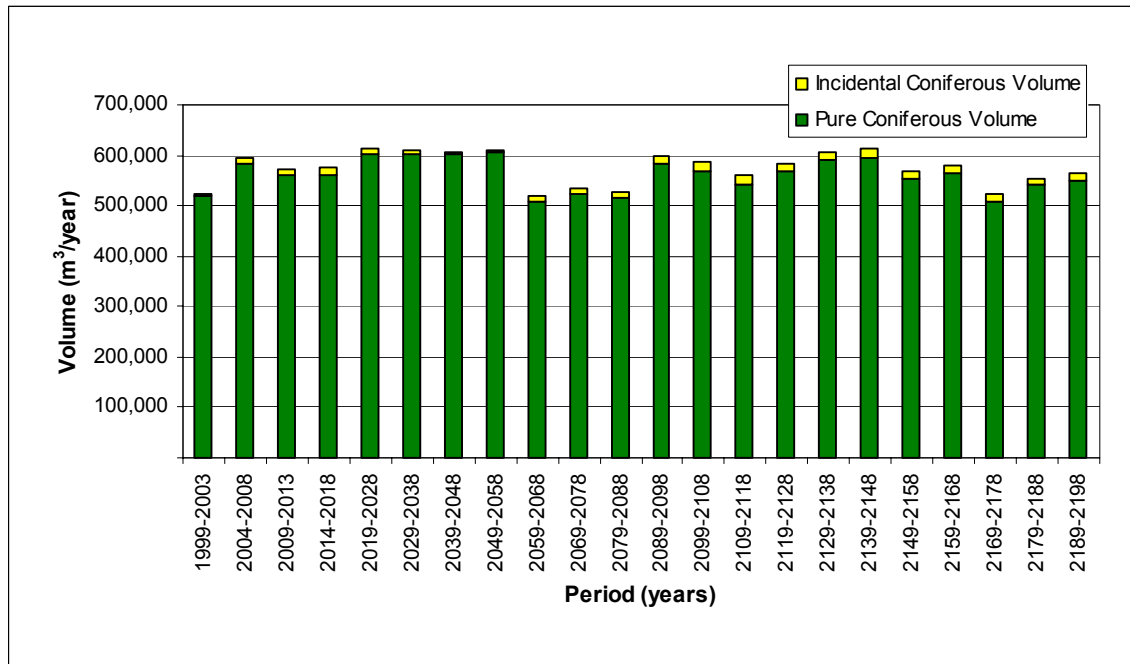
Note. YG 1 = AW+(S) - AB; YG 2 = AW+(S) - CD; YG 3 = AWSW/PBSW/BWSW; YG 4 = BW/BWAW+(S); YG 5 = FB+OTH; YG 6 = H+(S)/S; YG 7 = PB+(S)  
 YG 8 = PL/PLFB+(H); YG 9 = PLAW/AWPL; YG 10 = PLSB+OTH; YG 11 = PLSW/SWPL+(H); YG 12 = SBLT/LTSB(G,M,F); YG 13 = SBLT/LTSB(U)  
 YG 14 = SBPL/SBSW/SBFB; YG 15 = SW/SWFB+(H) - AB; YG 16 = SW/SWFB+(H) - CD; YG 17 = SWAW/SWAWPL

**Table 4C.5: Area-weighted Harvest Age by Yield Group - All FMU's**TSA\_Tables\_Append\_1.xls  
Table 4C.5

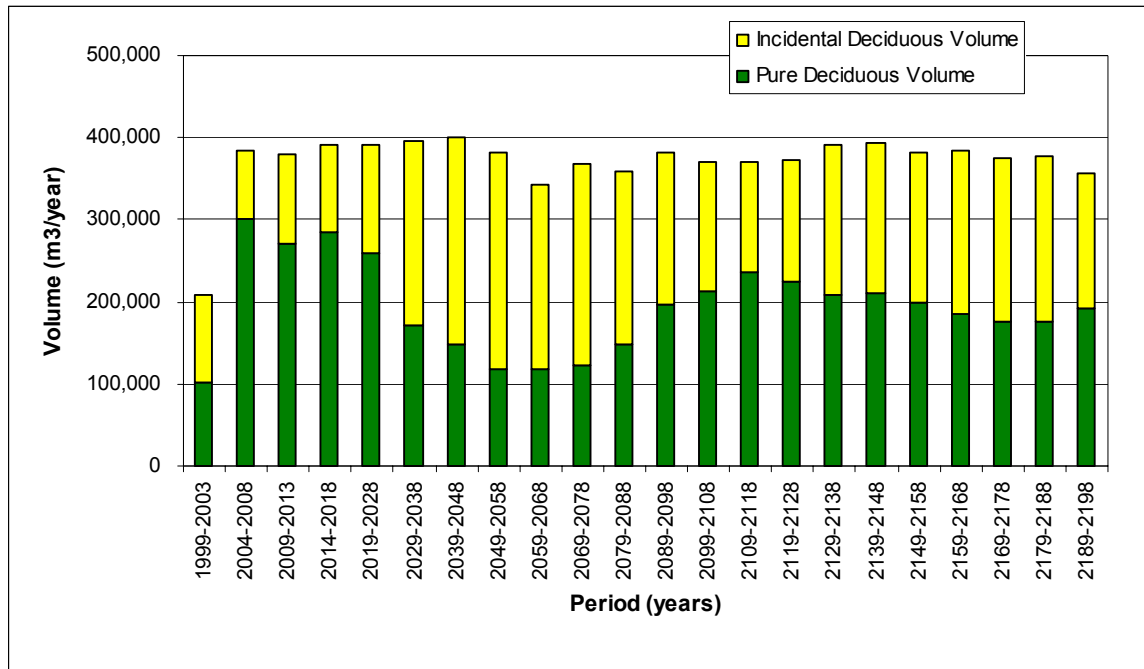
| Period    | Yield Group |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
|-----------|-------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
|           | 1           | 2   | 3   | 4   | 5   | 6   | 7   | 8   | 9   | 10  | 11  | 12  | 13  | 14  | 15  | 16  | 17  |
| 1999-2003 | 92          | 87  | 103 | 50  | 121 | 47  | 100 | 99  | 102 | 105 | 114 | 125 | 64  | 125 | 123 | 116 | 115 |
| 2004-2008 | 96          | 96  | 108 | 59  | 127 | 87  | 102 | 103 | 103 | 124 | 125 | 135 | 0   | 130 | 127 | 122 | 120 |
| 2009-2013 | 98          | 96  | 113 | 65  | 108 | 92  | 99  | 109 | 112 | 131 | 125 | 121 | 0   | 121 | 127 | 121 | 124 |
| 2014-2018 | 99          | 104 | 117 | 77  | 122 | 87  | 106 | 114 | 112 | 113 | 126 | 116 | 0   | 116 | 131 | 126 | 130 |
| 2019-2028 | 101         | 108 | 112 | 74  | 137 | 86  | 114 | 118 | 119 | 122 | 129 | 131 | 0   | 133 | 141 | 131 | 131 |
| 2029-2038 | 112         | 110 | 100 | 86  | 124 | 85  | 118 | 105 | 108 | 118 | 122 | 127 | 0   | 125 | 134 | 128 | 129 |
| 2039-2048 | 126         | 117 | 96  | 97  | 142 | 89  | 122 | 116 | 115 | 129 | 128 | 137 | 0   | 131 | 139 | 122 | 127 |
| 2049-2058 | 123         | 125 | 102 | 108 | 135 | 96  | 129 | 130 | 122 | 130 | 149 | 122 | 0   | 126 | 140 | 126 | 134 |
| 2059-2068 | 133         | 129 | 108 | 114 | 139 | 100 | 128 | 136 | 122 | 135 | 152 | 131 | 0   | 128 | 140 | 122 | 123 |
| 2069-2078 | 141         | 118 | 108 | 118 | 133 | 103 | 141 | 139 | 109 | 144 | 149 | 137 | 0   | 136 | 152 | 131 | 116 |
| 2079-2088 | 147         | 115 | 110 | 126 | 105 | 112 | 122 | 131 | 102 | 160 | 106 | 146 | 0   | 142 | 139 | 93  | 97  |
| 2089-2098 | 154         | 110 | 92  | 130 | 91  | 115 | 108 | 110 | 100 | 167 | 111 | 155 | 69  | 153 | 156 | 87  | 97  |
| 2099-2108 | 161         | 105 | 91  | 133 | 106 | 125 | 119 | 96  | 102 | 192 | 115 | 160 | 82  | 135 | 122 | 91  | 97  |
| 2109-2118 | 169         | 123 | 94  | 134 | 106 | 131 | 115 | 108 | 126 | 201 | 117 | 139 | 88  | 126 | 150 | 95  | 102 |
| 2119-2128 | 185         | 106 | 95  | 120 | 108 | 150 | 107 | 93  | 99  | 191 | 110 | 148 | 0   | 130 | 129 | 97  | 96  |
| 2129-2138 | 212         | 80  | 92  | 74  | 116 | 145 | 84  | 98  | 94  | 215 | 103 | 117 | 0   | 114 | 141 | 100 | 92  |
| 2139-2148 | 213         | 74  | 92  | 77  | 113 | 160 | 64  | 105 | 116 | 224 | 117 | 126 | 0   | 123 | 141 | 107 | 91  |
| 2149-2158 | 216         | 69  | 93  | 82  | 113 | 167 | 64  | 109 | 101 | 222 | 126 | 107 | 0   | 124 | 97  | 100 | 92  |
| 2159-2168 | 0           | 64  | 91  | 63  | 108 | 181 | 64  | 110 | 92  | 238 | 114 | 108 | 142 | 123 | 167 | 102 | 93  |
| 2169-2178 | 0           | 74  | 90  | 65  | 97  | 192 | 82  | 106 | 99  | 240 | 97  | 114 | 0   | 120 | 94  | 93  | 94  |
| 2179-2188 | 0           | 65  | 90  | 75  | 92  | 222 | 70  | 95  | 89  | 276 | 91  | 107 | 76  | 109 | 90  | 89  | 92  |
| 2189-2198 | 275         | 75  | 92  | 84  | 111 | 0   | 69  | 95  | 92  | 266 | 100 | 109 | 69  | 123 | 96  | 91  | 94  |

Note. YG 1 = AW+(S) - AB; YG 2 = AW+(S) - CD; YG 3 = AWSW/PBSW/BWSW; YG 4 = BW/BWAW+(S); YG 5 = FB+OTH; YG 6 = H+(S)/S; YG 7 = PB+(S)  
 YG 8 = PL/PLFB+(H); YG 9 = PLAW/AWPL; YG 10 = PLSB+OTH; YG 11 = PLSW/SWPL+(H); YG 12 = SBLT/LTSB(G,M,F); YG 13 = SBLT/LTSB(U)  
 YG 14 = SBPL/SBSW/SBFB; YG 15 = SW/SWFB+(H) - AB; YG 16 = SW/SWFB+(H) - CD; YG 17 = SWAW/SWAWPL

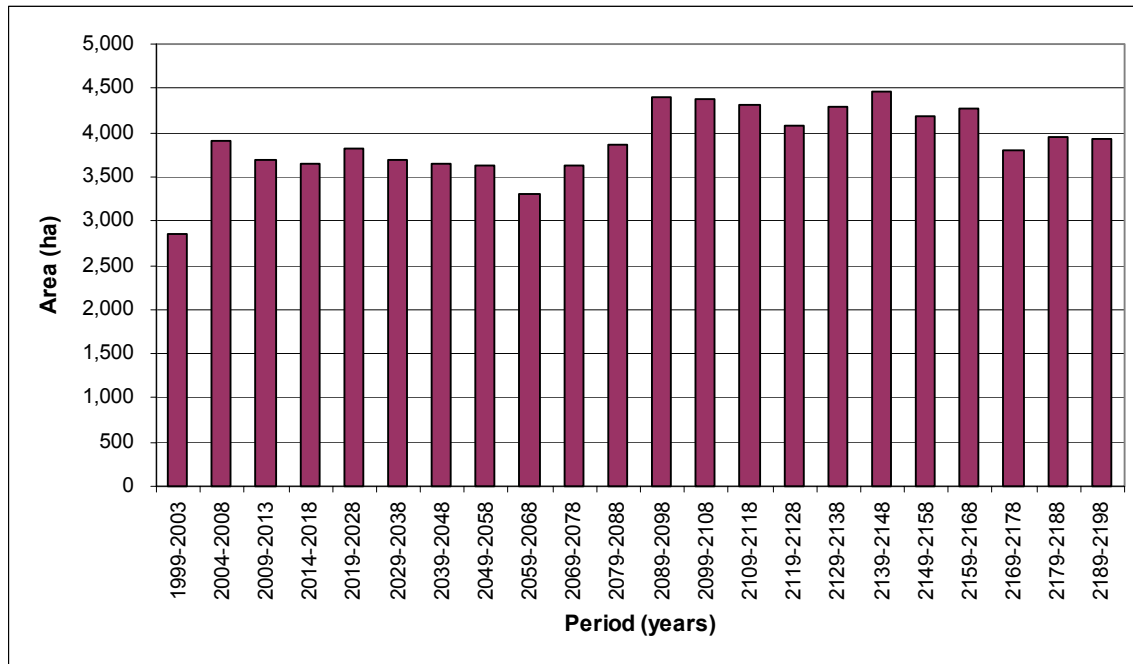


**Figure 4C.6: Coniferous Harvest Flow in the G5C and E8C FMU's**TSA\_Tables\_Append\_1.xls  
Table 4C.6**Table 4C.6: Coniferous Harvest Flow in the G5C and E8C FMU's**TSA\_Tables\_Append\_1.xls  
Table 4C.6

| Period    | Coniferous Volume (m3/ha) |            |         |
|-----------|---------------------------|------------|---------|
|           | Pure                      | Incidental | Total   |
| 1999-2003 | 517,826                   | 4,861      | 522,687 |
| 2004-2008 | 583,254                   | 13,190     | 596,444 |
| 2009-2013 | 560,291                   | 13,400     | 573,691 |
| 2014-2018 | 560,322                   | 14,098     | 574,420 |
| 2019-2028 | 600,315                   | 13,496     | 613,811 |
| 2029-2038 | 600,655                   | 8,979      | 609,634 |
| 2039-2048 | 600,955                   | 6,781      | 607,736 |
| 2049-2058 | 604,213                   | 5,035      | 609,248 |
| 2059-2068 | 508,553                   | 9,414      | 517,967 |
| 2069-2078 | 522,493                   | 11,169     | 533,662 |
| 2079-2088 | 514,220                   | 12,045     | 526,265 |
| 2089-2098 | 582,559                   | 15,723     | 598,282 |
| 2099-2108 | 566,642                   | 19,170     | 585,812 |
| 2109-2118 | 543,582                   | 18,901     | 562,483 |
| 2119-2128 | 569,502                   | 14,533     | 584,035 |
| 2129-2138 | 591,188                   | 16,207     | 607,395 |
| 2139-2148 | 594,805                   | 18,140     | 612,945 |
| 2149-2158 | 551,663                   | 16,624     | 568,287 |
| 2159-2168 | 563,712                   | 15,157     | 578,869 |
| 2169-2178 | 509,928                   | 12,698     | 522,626 |
| 2179-2188 | 540,336                   | 12,834     | 553,170 |
| 2189-2198 | 548,001                   | 14,768     | 562,769 |

**Figure 4C.7: Deciduous Harvest Flow in the G5C and E8C FMU's**TSA\_Tables\_Append\_1.xls  
Table 4C.7**Table 4C.7: Deciduous Harvest Flow in the G5C and E8C FMU's**TSA\_Tables\_Append\_1.xls  
Table 4C.7

| Period    | Deciduous Volume (m³/yr) |            |         |
|-----------|--------------------------|------------|---------|
|           | Pure                     | Incidental | Total   |
| 1999-2003 | 102,564                  | 105,243    | 207,807 |
| 2004-2008 | 299,944                  | 83,820     | 383,764 |
| 2009-2013 | 271,768                  | 108,416    | 380,184 |
| 2014-2018 | 285,708                  | 106,271    | 391,979 |
| 2019-2028 | 258,506                  | 133,176    | 391,682 |
| 2029-2038 | 171,382                  | 223,591    | 394,973 |
| 2039-2048 | 149,173                  | 252,002    | 401,175 |
| 2049-2058 | 117,452                  | 264,665    | 382,117 |
| 2059-2068 | 117,962                  | 224,972    | 342,934 |
| 2069-2078 | 122,812                  | 245,740    | 368,552 |
| 2079-2088 | 147,286                  | 212,436    | 359,722 |
| 2089-2098 | 195,871                  | 187,168    | 383,039 |
| 2099-2108 | 214,118                  | 156,889    | 371,007 |
| 2109-2118 | 236,780                  | 133,088    | 369,868 |
| 2119-2128 | 224,670                  | 148,167    | 372,837 |
| 2129-2138 | 208,561                  | 182,750    | 391,311 |
| 2139-2148 | 209,880                  | 183,120    | 393,000 |
| 2149-2158 | 198,470                  | 183,883    | 382,353 |
| 2159-2168 | 184,937                  | 200,137    | 385,074 |
| 2169-2178 | 175,628                  | 198,338    | 373,966 |
| 2179-2188 | 176,065                  | 201,097    | 377,162 |
| 2189-2198 | 192,936                  | 163,121    | 356,057 |

**Figure 4C.8: Annual Area Harvested in the G5C and E8C FMU's**TSA\_Tables\_Append\_1.xls  
Table 4C.8**Table 4C.8: Annual Area Harvested in the G5C and E8C FMU's**TSA\_Tables\_Append\_1.xls  
Table 4C.8

| Period    | Annual Area Harvested (ha) |
|-----------|----------------------------|
| 1999-2003 | 2,850                      |
| 2004-2008 | 3,902                      |
| 2009-2013 | 3,696                      |
| 2014-2018 | 3,639                      |
| 2019-2028 | 3,815                      |
| 2029-2038 | 3,683                      |
| 2039-2048 | 3,653                      |
| 2049-2058 | 3,627                      |
| 2059-2068 | 3,306                      |
| 2069-2078 | 3,619                      |
| 2079-2088 | 3,859                      |
| 2089-2098 | 4,401                      |
| 2099-2108 | 4,378                      |
| 2109-2118 | 4,317                      |
| 2119-2128 | 4,080                      |
| 2129-2138 | 4,298                      |
| 2139-2148 | 4,465                      |
| 2149-2158 | 4,182                      |
| 2159-2168 | 4,273                      |
| 2169-2178 | 3,806                      |
| 2179-2188 | 3,948                      |
| 2189-2198 | 3,932                      |

**Table 4C.9: Annual Area Harvested by Yield Group in the G5C and E8C FMU's**TSA\_Tables\_Append\_1.xls  
Table 4C.9

| Period    | Yield Group |      |     |    |     |      |     |     |     |     |     |     |    |     |     |     |     |
|-----------|-------------|------|-----|----|-----|------|-----|-----|-----|-----|-----|-----|----|-----|-----|-----|-----|
|           | 1           | 2    | 3   | 4  | 5   | 6    | 7   | 8   | 9   | 10  | 11  | 12  | 13 | 14  | 15  | 16  | 17  |
| 1999-2003 | 45          | 319  | 139 | 3  | 83  | 60   | 100 | 564 | 81  | 85  | 192 | 104 | 0  | 138 | 347 | 369 | 221 |
| 2004-2008 | 41          | 794  | 100 | 5  | 158 | 28   | 363 | 552 | 80  | 88  | 216 | 206 | 0  | 166 | 523 | 443 | 138 |
| 2009-2013 | 78          | 762  | 147 | 9  | 138 | 65   | 255 | 502 | 93  | 53  | 246 | 184 | 0  | 147 | 398 | 337 | 283 |
| 2014-2018 | 98          | 820  | 193 | 0  | 86  | 48   | 162 | 459 | 121 | 106 | 186 | 202 | 0  | 164 | 369 | 380 | 245 |
| 2019-2028 | 80          | 733  | 196 | 12 | 109 | 128  | 262 | 608 | 167 | 67  | 128 | 208 | 0  | 137 | 340 | 371 | 270 |
| 2029-2038 | 80          | 484  | 252 | 6  | 35  | 610  | 158 | 554 | 150 | 67  | 266 | 275 | 0  | 93  | 209 | 223 | 224 |
| 2039-2048 | 56          | 449  | 233 | 1  | 102 | 871  | 117 | 436 | 115 | 74  | 155 | 304 | 0  | 133 | 183 | 209 | 215 |
| 2049-2058 | 44          | 388  | 211 | 0  | 107 | 1085 | 105 | 444 | 77  | 89  | 103 | 412 | 0  | 187 | 147 | 116 | 112 |
| 2059-2068 | 61          | 492  | 191 | 14 | 22  | 895  | 188 | 269 | 50  | 104 | 89  | 365 | 0  | 181 | 79  | 121 | 186 |
| 2069-2078 | 52          | 698  | 262 | 3  | 63  | 846  | 192 | 190 | 115 | 62  | 114 | 364 | 0  | 138 | 115 | 105 | 300 |
| 2079-2088 | 78          | 821  | 207 | 2  | 65  | 646  | 249 | 151 | 248 | 39  | 178 | 306 | 0  | 85  | 51  | 244 | 491 |
| 2089-2098 | 89          | 1016 | 258 | 3  | 87  | 302  | 359 | 497 | 281 | 58  | 184 | 215 | 0  | 110 | 28  | 380 | 534 |
| 2099-2108 | 56          | 1178 | 265 | 14 | 62  | 139  | 358 | 594 | 99  | 55  | 183 | 137 | 0  | 119 | 22  | 589 | 509 |
| 2109-2118 | 29          | 1292 | 236 | 10 | 75  | 94   | 345 | 586 | 141 | 36  | 128 | 203 | 0  | 140 | 9   | 633 | 358 |
| 2119-2128 | 18          | 1016 | 309 | 9  | 53  | 53   | 285 | 712 | 108 | 27  | 104 | 159 | 0  | 101 | 9   | 576 | 541 |
| 2129-2138 | 7           | 1072 | 439 | 9  | 46  | 21   | 279 | 605 | 95  | 5   | 106 | 210 | 0  | 98  | 11  | 564 | 730 |
| 2139-2148 | 13          | 1178 | 415 | 9  | 71  | 23   | 260 | 601 | 79  | 21  | 85  | 247 | 0  | 145 | 8   | 475 | 834 |
| 2149-2158 | 2           | 1047 | 455 | 7  | 80  | 12   | 279 | 563 | 59  | 11  | 59  | 257 | 0  | 128 | 9   | 357 | 856 |
| 2159-2168 | 0           | 968  | 542 | 7  | 59  | 5    | 270 | 506 | 102 | 12  | 55  | 370 | 0  | 187 | 11  | 326 | 853 |
| 2169-2178 | 0           | 840  | 594 | 4  | 117 | 10   | 214 | 424 | 139 | 10  | 111 | 238 | 0  | 124 | 3   | 260 | 716 |
| 2179-2188 | 0           | 804  | 536 | 4  | 48  | 0    | 236 | 478 | 244 | 0   | 100 | 309 | 0  | 136 | 7   | 366 | 679 |
| 2189-2198 | 20          | 934  | 400 | 4  | 88  | 0    | 179 | 577 | 107 | 6   | 141 | 282 | 0  | 84  | 7   | 564 | 538 |

Note. YG 1 = AW+(S) - AB; YG 2 = AW+(S) - CD; YG 3 = AWSW/PBSW/BWSW; YG 4 = BW/BWAW+(S); YG 5 = FB+OTH; YG 6 = H+(S)/S; YG 7 = PB+(S)  
 YG 8 = PL/PLFB+(H); YG 9 = PLAW/AWPL; YG 10 = PLSB+OTH; YG 11 = PLSW/SWPL+(H); YG 12 = SBLT/LTSB(G,M,F); YG 13 = SBLT/LTSB(U)  
 YG 14 = SBPL/SBSW/SBFB; YG 15 = SW/SWFB+(H) - AB; YG 16 = SW/SWFB+(H) - CD; YG 17 = SWAW/SWAWPL

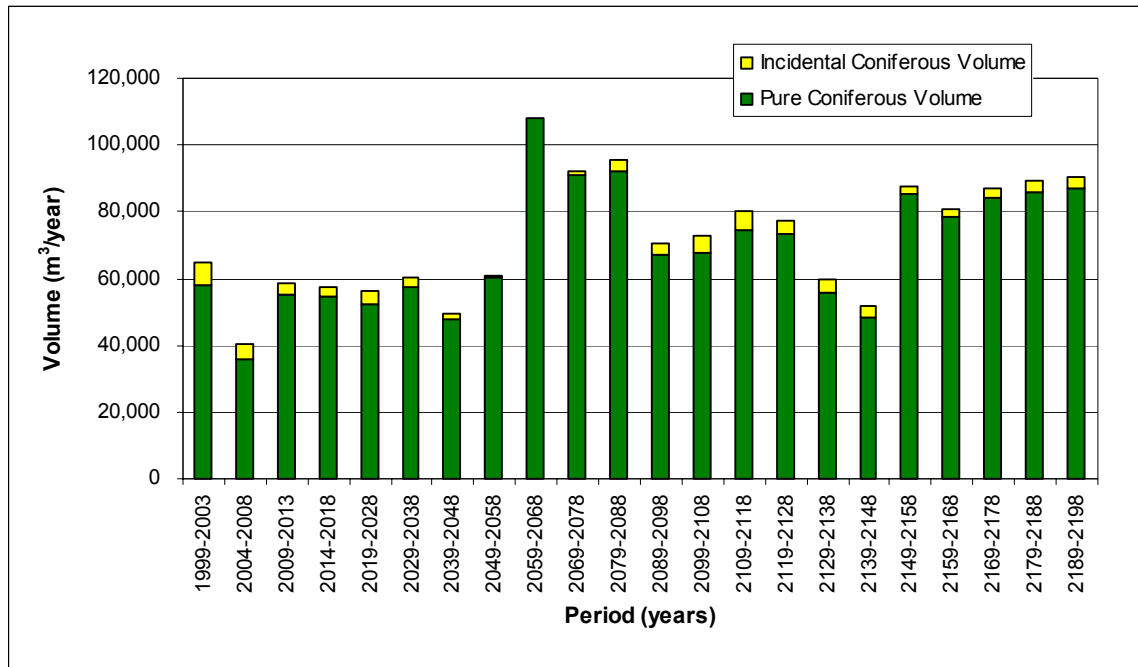
**Table 4c.10: Area-weighted Harvest Age by Yield Group in the G5C and E8C FMU's**TSA\_Tables\_Append\_1.xls  
Table 4C.10

| Period    | Yield Group |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
|-----------|-------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
|           | 1           | 2   | 3   | 4   | 5   | 6   | 7   | 8   | 9   | 10  | 11  | 12  | 13  | 14  | 15  | 16  | 17  |
| 1999-2003 | 100         | 86  | 92  | 47  | 121 | 51  | 99  | 99  | 102 | 105 | 114 | 125 | 64  | 125 | 122 | 117 | 109 |
| 2004-2008 | 101         | 97  | 101 | 58  | 127 | 87  | 102 | 103 | 103 | 124 | 125 | 135 | 0   | 130 | 125 | 122 | 108 |
| 2009-2013 | 102         | 98  | 105 | 63  | 108 | 93  | 99  | 109 | 112 | 131 | 125 | 121 | 0   | 121 | 126 | 121 | 120 |
| 2014-2018 | 103         | 104 | 118 | 0   | 122 | 86  | 106 | 114 | 112 | 113 | 126 | 114 | 0   | 116 | 132 | 128 | 128 |
| 2019-2028 | 113         | 111 | 111 | 76  | 137 | 88  | 114 | 118 | 120 | 122 | 129 | 130 | 0   | 133 | 142 | 133 | 130 |
| 2029-2038 | 117         | 114 | 98  | 85  | 124 | 85  | 121 | 105 | 108 | 117 | 122 | 127 | 0   | 125 | 131 | 129 | 125 |
| 2039-2048 | 127         | 118 | 96  | 100 | 142 | 90  | 122 | 117 | 116 | 129 | 130 | 137 | 0   | 131 | 138 | 124 | 127 |
| 2049-2058 | 123         | 124 | 105 | 0   | 135 | 97  | 129 | 130 | 122 | 129 | 149 | 122 | 0   | 125 | 138 | 125 | 125 |
| 2059-2068 | 135         | 129 | 106 | 115 | 139 | 101 | 128 | 140 | 122 | 135 | 153 | 131 | 0   | 128 | 141 | 124 | 114 |
| 2069-2078 | 143         | 118 | 106 | 118 | 133 | 102 | 141 | 144 | 103 | 144 | 149 | 138 | 0   | 137 | 153 | 136 | 111 |
| 2079-2088 | 152         | 120 | 107 | 135 | 105 | 112 | 123 | 127 | 95  | 160 | 103 | 147 | 0   | 143 | 141 | 94  | 96  |
| 2089-2098 | 157         | 112 | 92  | 146 | 91  | 114 | 108 | 109 | 98  | 167 | 111 | 156 | 68  | 153 | 162 | 86  | 97  |
| 2099-2108 | 166         | 105 | 92  | 122 | 106 | 123 | 119 | 96  | 98  | 192 | 115 | 161 | 82  | 134 | 142 | 90  | 97  |
| 2109-2118 | 182         | 123 | 94  | 108 | 106 | 130 | 114 | 105 | 105 | 202 | 117 | 139 | 88  | 126 | 195 | 95  | 101 |
| 2119-2128 | 188         | 105 | 95  | 105 | 108 | 148 | 107 | 94  | 99  | 191 | 112 | 149 | 0   | 130 | 137 | 96  | 96  |
| 2129-2138 | 230         | 79  | 92  | 71  | 116 | 145 | 83  | 99  | 94  | 215 | 104 | 117 | 0   | 113 | 142 | 100 | 92  |
| 2139-2148 | 218         | 72  | 92  | 81  | 113 | 160 | 63  | 104 | 112 | 224 | 112 | 126 | 0   | 122 | 162 | 107 | 91  |
| 2149-2158 | 216         | 64  | 94  | 77  | 113 | 167 | 64  | 110 | 102 | 222 | 128 | 107 | 0   | 124 | 91  | 102 | 93  |
| 2159-2168 | 0           | 64  | 92  | 63  | 108 | 181 | 61  | 111 | 93  | 238 | 115 | 108 | 142 | 123 | 234 | 104 | 94  |
| 2169-2178 | 0           | 74  | 90  | 54  | 97  | 192 | 84  | 108 | 101 | 240 | 97  | 114 | 0   | 121 | 98  | 94  | 94  |
| 2179-2188 | 0           | 64  | 90  | 64  | 92  | 222 | 69  | 95  | 88  | 276 | 91  | 107 | 76  | 109 | 87  | 89  | 92  |
| 2189-2198 | 275         | 76  | 93  | 81  | 111 | 0   | 69  | 95  | 91  | 266 | 100 | 110 | 69  | 124 | 107 | 92  | 94  |

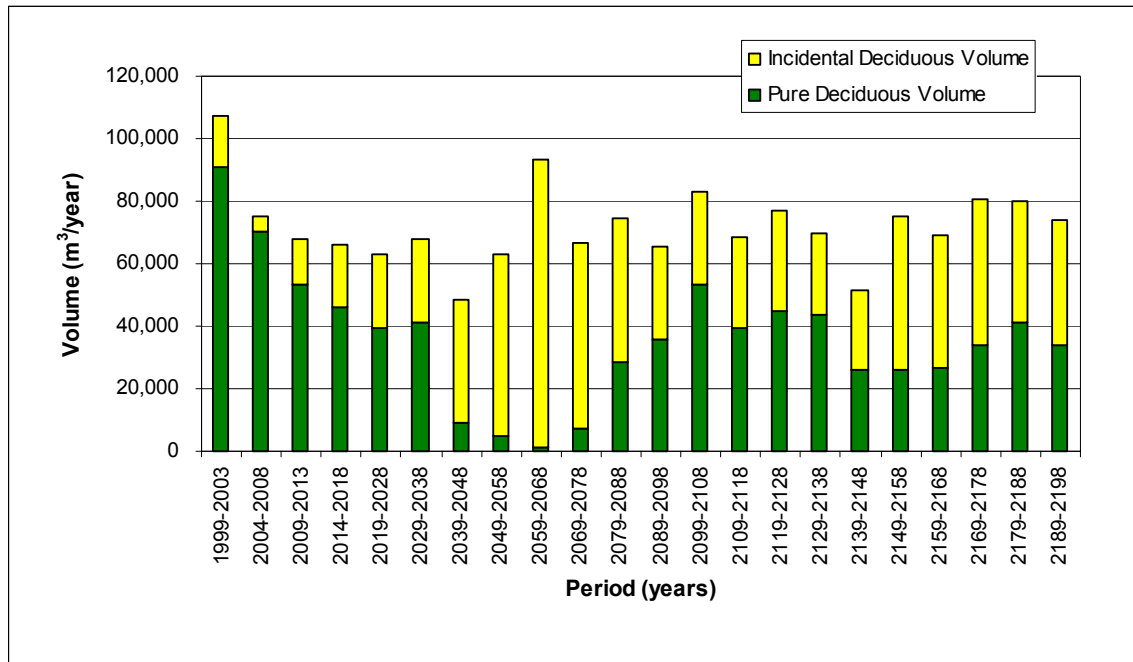
Note. YG 1 = AW+(S) - AB; YG 2 = AW+(S) - CD; YG 3 = AWSW/PBSW/BWSW; YG 4 = BW/BWAW+(S); YG 5 = FB+OTH; YG 6 = H+(S)/S; YG 7 = PB+(S)  
 YG 8 = PL/PLFB+(H); YG 9 = PLAW/AWPL; YG 10 = PLSB+OTH; YG 11 = PLSW/SWPL+(H); YG 12 = SBLT/LTSB(G,M,F); YG 13 = SBLT/LTSB(U)  
 YG 14 = SBPL/SBSW/SBFB; YG 15 = SW/SWFB+(H) - AB; YG 16 = SW/SWFB+(H) - CD; YG 17 = SWAW/SWAWPL



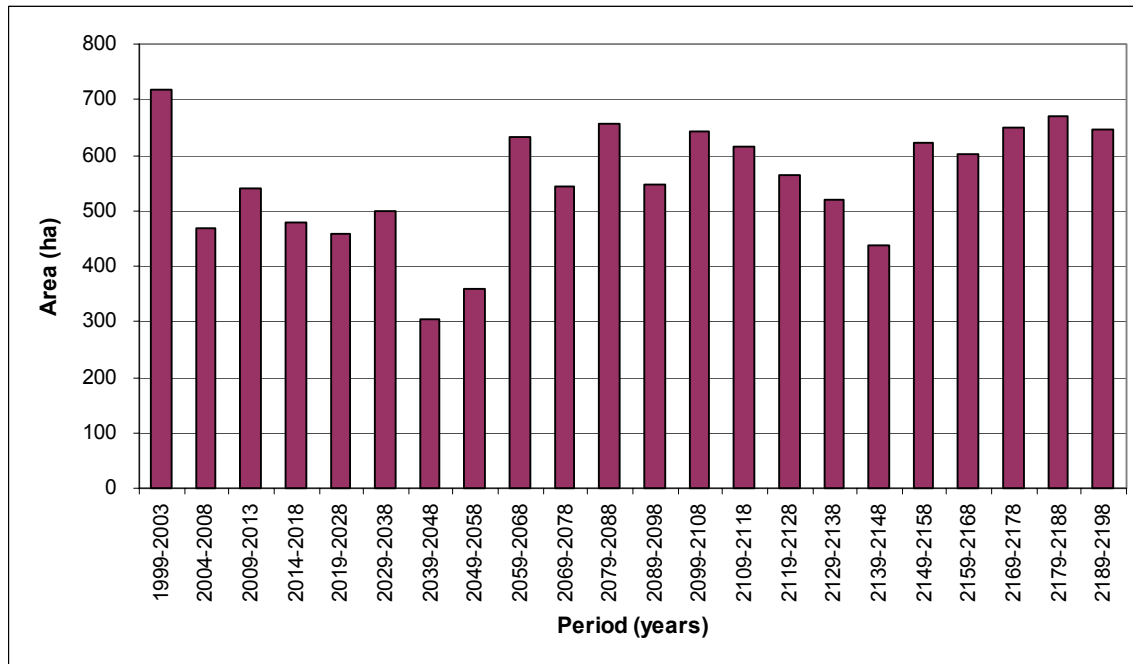


**Figure 4C.11: Coniferous Harvest Flow in the G2C FMU**TSA\_Tables\_Append\_1.xls  
Table 4C.11**Table 4C.11: Coniferous Harvest Flow in the G2C FMU**TSA\_Tables\_Append\_1.xls  
Table 4C.11

| Period    | Coniferous Volume (m³/yr) |            |         |
|-----------|---------------------------|------------|---------|
|           | Pure                      | Incidental | Total   |
| 1999-2003 | 57,810                    | 7,118      | 64,928  |
| 2004-2008 | 36,028                    | 4,308      | 40,336  |
| 2009-2013 | 54,918                    | 3,624      | 58,542  |
| 2014-2018 | 54,449                    | 2,896      | 57,345  |
| 2019-2028 | 52,394                    | 3,795      | 56,189  |
| 2029-2038 | 57,259                    | 3,107      | 60,366  |
| 2039-2048 | 48,009                    | 1,291      | 49,300  |
| 2049-2058 | 60,085                    | 666        | 60,751  |
| 2059-2068 | 107,884                   | 277        | 108,161 |
| 2069-2078 | 91,106                    | 1,197      | 92,303  |
| 2079-2088 | 92,041                    | 3,335      | 95,376  |
| 2089-2098 | 66,986                    | 3,399      | 70,385  |
| 2099-2108 | 67,405                    | 5,588      | 72,993  |
| 2109-2118 | 74,587                    | 5,719      | 80,306  |
| 2119-2128 | 73,295                    | 3,807      | 77,102  |
| 2129-2138 | 56,014                    | 3,816      | 59,830  |
| 2139-2148 | 48,595                    | 2,994      | 51,589  |
| 2149-2158 | 85,552                    | 1,953      | 87,505  |
| 2159-2168 | 78,462                    | 2,427      | 80,889  |
| 2169-2178 | 84,424                    | 2,613      | 87,037  |
| 2179-2188 | 85,950                    | 3,234      | 89,184  |
| 2189-2198 | 86,994                    | 3,324      | 90,318  |

**Figure 4C.12: Deciduous Harvest Flow in the G2C FMU**TSA\_Tables\_Append\_1.xls  
Table 4C.12**Table 4C.12: Deciduous Harvest Flow in the G2C FMU**TSA\_Tables\_Append\_1.xls  
Table 4C.12

| Period    | Deciduous Volume (m³/yr) |            |         |
|-----------|--------------------------|------------|---------|
|           | Pure                     | Incidental | Total   |
| 1999-2003 | 91,113                   | 16,027     | 107,140 |
| 2004-2008 | 70,437                   | 4,469      | 74,906  |
| 2009-2013 | 53,392                   | 14,215     | 67,607  |
| 2014-2018 | 45,966                   | 20,060     | 66,026  |
| 2019-2028 | 39,329                   | 23,796     | 63,125  |
| 2029-2038 | 41,331                   | 26,633     | 67,964  |
| 2039-2048 | 8,872                    | 39,402     | 48,274  |
| 2049-2058 | 4,753                    | 58,386     | 63,139  |
| 2059-2068 | 1,220                    | 92,201     | 93,421  |
| 2069-2078 | 7,321                    | 59,167     | 66,488  |
| 2079-2088 | 28,526                   | 45,854     | 74,380  |
| 2089-2098 | 35,914                   | 29,511     | 65,425  |
| 2099-2108 | 53,625                   | 29,440     | 83,065  |
| 2109-2118 | 39,687                   | 28,794     | 68,481  |
| 2119-2128 | 44,952                   | 32,241     | 77,193  |
| 2129-2138 | 43,806                   | 26,184     | 69,990  |
| 2139-2148 | 26,192                   | 25,414     | 51,606  |
| 2149-2158 | 25,942                   | 49,158     | 75,100  |
| 2159-2168 | 26,732                   | 42,501     | 69,233  |
| 2169-2178 | 33,664                   | 46,969     | 80,633  |
| 2179-2188 | 41,354                   | 38,567     | 79,921  |
| 2189-2198 | 34,239                   | 39,681     | 73,920  |

**Figure 4C.13: Annual Area Harvested in the G2C FMU**TSA\_Tables\_Append\_1.xls  
Table 4C.13**Table 4C.13: Annual Area Harvested in the G2C FMU**TSA\_Tables\_Append\_1.xls  
Table 4C.13

| Period    | Annual Area Harvested (ha) |
|-----------|----------------------------|
| 1999-2003 | 717                        |
| 2004-2008 | 469                        |
| 2009-2013 | 539                        |
| 2014-2018 | 480                        |
| 2019-2028 | 459                        |
| 2029-2038 | 499                        |
| 2039-2048 | 305                        |
| 2049-2058 | 358                        |
| 2059-2068 | 634                        |
| 2069-2078 | 544                        |
| 2079-2088 | 655                        |
| 2089-2098 | 549                        |
| 2099-2108 | 642                        |
| 2109-2118 | 616                        |
| 2119-2128 | 563                        |
| 2129-2138 | 521                        |
| 2139-2148 | 437                        |
| 2149-2158 | 622                        |
| 2159-2168 | 602                        |
| 2169-2178 | 649                        |
| 2179-2188 | 671                        |
| 2189-2198 | 648                        |

Table 4C.14: Annual Area Harvested by Yield Group in the G2C FMU

TSA\_Tables\_Append\_1.xls  
Table 4C.14

| Period    | Yield Group |     |     |    |   |     |    |    |    |    |    |    |    |    |    |     |     |
|-----------|-------------|-----|-----|----|---|-----|----|----|----|----|----|----|----|----|----|-----|-----|
|           | 1           | 2   | 3   | 4  | 5 | 6   | 7  | 8  | 9  | 10 | 11 | 12 | 13 | 14 | 15 | 16  | 17  |
| 1999-2003 | 72          | 286 | 73  | 2  | 0 | 28  | 31 | 0  | 1  | 0  | 8  | 1  | 0  | 1  | 59 | 35  | 120 |
| 2004-2008 | 39          | 201 | 31  | 0  | 0 | 0   | 34 | 0  | 0  | 0  | 0  | 2  | 0  | 0  | 83 | 11  | 65  |
| 2009-2013 | 46          | 165 | 92  | 2  | 0 | 2   | 20 | 0  | 2  | 0  | 1  | 2  | 0  | 1  | 86 | 27  | 93  |
| 2014-2018 | 68          | 108 | 50  | 1  | 0 | 13  | 16 | 2  | 2  | 0  | 0  | 13 | 0  | 1  | 59 | 48  | 99  |
| 2019-2028 | 54          | 116 | 53  | 4  | 0 | 17  | 15 | 1  | 2  | 0  | 2  | 9  | 0  | 1  | 52 | 59  | 73  |
| 2029-2038 | 19          | 158 | 38  | 3  | 0 | 73  | 15 | 4  | 11 | 1  | 3  | 11 | 0  | 1  | 45 | 40  | 77  |
| 2039-2048 | 5           | 26  | 39  | 1  | 0 | 138 | 3  | 16 | 4  | 0  | 5  | 2  | 0  | 1  | 13 | 16  | 36  |
| 2049-2058 | 1           | 27  | 65  | 0  | 1 | 188 | 0  | 3  | 0  | 0  | 0  | 3  | 0  | 1  | 24 | 8   | 36  |
| 2059-2068 | 4           | 9   | 74  | 0  | 0 | 451 | 0  | 11 | 3  | 1  | 0  | 7  | 0  | 1  | 10 | 28  | 36  |
| 2069-2078 | 15          | 28  | 36  | 5  | 0 | 249 | 0  | 23 | 40 | 0  | 0  | 32 | 0  | 8  | 11 | 27  | 70  |
| 2079-2088 | 20          | 121 | 22  | 11 | 0 | 142 | 12 | 5  | 7  | 0  | 1  | 10 | 0  | 3  | 5  | 126 | 170 |
| 2089-2098 | 20          | 145 | 34  | 8  | 0 | 52  | 28 | 18 | 22 | 0  | 1  | 7  | 0  | 2  | 3  | 82  | 126 |
| 2099-2108 | 27          | 223 | 54  | 16 | 0 | 41  | 27 | 0  | 3  | 0  | 3  | 6  | 0  | 0  | 6  | 120 | 117 |
| 2109-2118 | 33          | 181 | 41  | 18 | 0 | 26  | 18 | 3  | 18 | 0  | 2  | 6  | 0  | 2  | 2  | 144 | 124 |
| 2119-2128 | 7           | 165 | 78  | 3  | 0 | 15  | 23 | 3  | 6  | 0  | 0  | 8  | 0  | 0  | 3  | 133 | 118 |
| 2129-2138 | 3           | 196 | 51  | 6  | 0 | 1   | 11 | 4  | 6  | 0  | 5  | 6  | 0  | 2  | 1  | 73  | 155 |
| 2139-2148 | 4           | 142 | 55  | 6  | 0 | 0   | 6  | 3  | 1  | 0  | 3  | 13 | 0  | 1  | 5  | 29  | 167 |
| 2149-2158 | 0           | 133 | 118 | 2  | 0 | 0   | 4  | 15 | 5  | 0  | 0  | 1  | 0  | 1  | 1  | 50  | 292 |
| 2159-2168 | 0           | 137 | 76  | 1  | 0 | 0   | 12 | 23 | 32 | 0  | 0  | 3  | 0  | 0  | 11 | 23  | 284 |
| 2169-2178 | 0           | 154 | 91  | 3  | 0 | 0   | 21 | 4  | 5  | 0  | 1  | 5  | 0  | 4  | 3  | 52  | 306 |
| 2179-2188 | 0           | 182 | 65  | 12 | 0 | 0   | 21 | 25 | 23 | 0  | 1  | 10 | 0  | 4  | 2  | 101 | 224 |
| 2189-2198 | 0           | 155 | 59  | 3  | 0 | 0   | 13 | 3  | 6  | 0  | 1  | 16 | 0  | 4  | 3  | 125 | 259 |

Note. YG 1 = AW+(S) - AB; YG 2 = AW+(S) - CD; YG 3 = AWSW/PBSW/BWSW; YG 4 = BW/BWAW+(S); YG 5 = FB+OTH; YG 6 = H+(S)/S; YG 7 = PB+(S)  
YG 8 = PL/PLFB+(H); YG 9 = PLAW/AWPL; YG 10 = PLSB+OTH; YG 11 = PLSW/SWPL+(H); YG 12 = SBLT/LTSB(G,M,F); YG 13 = SBLT/LTSB(U)  
YG 14 = SBPL/SBSW/SBFB; YG 15 = SW/SWFB+(H) - AB; YG 16 = SW/SWFB+(H) - CD; YG 17 = SWAW/SWAWPL

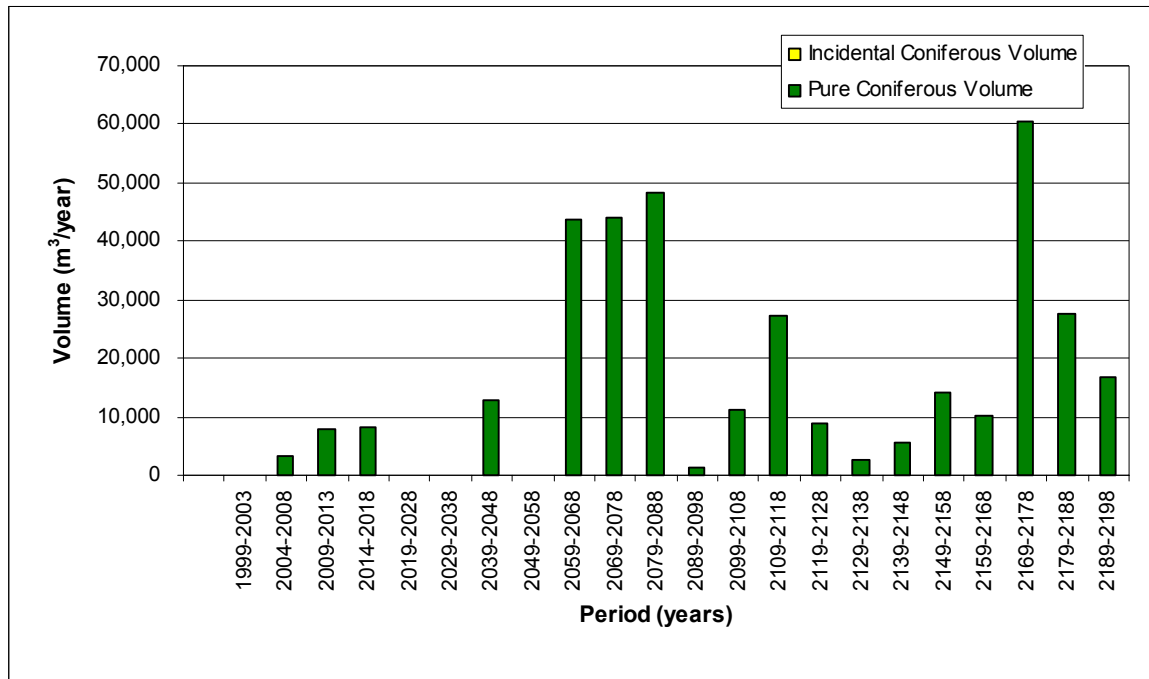
Table 4C.15: Area-weighted Harvest Age by Yield Group in the G2C FMU

TSA\_Tables\_Append\_1.xls  
Table 4C.15

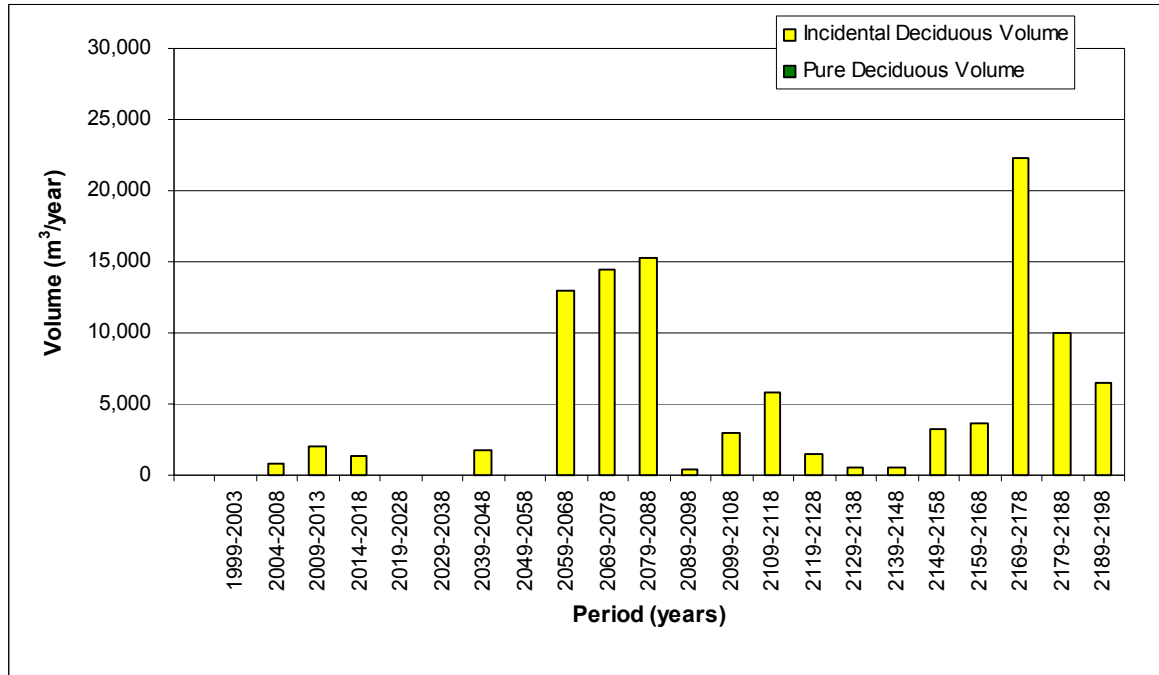
| Period    | Yield Group |     |     |     |     |     |     |     |     |     |     |     |    |     |     |     |     |
|-----------|-------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|-----|-----|-----|-----|
|           | 1           | 2   | 3   | 4   | 5   | 6   | 7   | 8   | 9   | 10  | 11  | 12  | 13 | 14  | 15  | 16  | 17  |
| 1999-2003 | 87          | 88  | 124 | 54  | 0   | 40  | 102 | 63  | 93  | 0   | 110 | 126 | 60 | 150 | 133 | 111 | 127 |
| 2004-2008 | 91          | 92  | 132 | 81  | 0   | 0   | 99  | 0   | 0   | 0   | 0   | 149 | 0  | 0   | 141 | 122 | 144 |
| 2009-2013 | 91          | 88  | 126 | 74  | 147 | 69  | 104 | 0   | 101 | 0   | 110 | 168 | 0  | 119 | 133 | 127 | 138 |
| 2014-2018 | 92          | 106 | 112 | 77  | 0   | 90  | 109 | 110 | 117 | 0   | 0   | 142 | 0  | 98  | 120 | 110 | 136 |
| 2019-2028 | 84          | 88  | 115 | 69  | 0   | 74  | 112 | 89  | 87  | 0   | 109 | 137 | 0  | 144 | 134 | 122 | 134 |
| 2029-2038 | 93          | 98  | 115 | 89  | 0   | 83  | 92  | 111 | 106 | 146 | 126 | 130 | 0  | 135 | 147 | 123 | 140 |
| 2039-2048 | 120         | 95  | 94  | 92  | 0   | 84  | 117 | 87  | 87  | 0   | 95  | 113 | 0  | 93  | 142 | 109 | 129 |
| 2049-2058 | 120         | 137 | 94  | 108 | 116 | 91  | 127 | 121 | 113 | 145 | 145 | 148 | 0  | 129 | 155 | 139 | 161 |
| 2059-2068 | 113         | 163 | 112 | 113 | 0   | 99  | 0   | 106 | 110 | 105 | 149 | 140 | 0  | 107 | 144 | 118 | 172 |
| 2069-2078 | 131         | 135 | 118 | 119 | 102 | 104 | 130 | 114 | 113 | 0   | 123 | 123 | 0  | 115 | 143 | 105 | 117 |
| 2079-2088 | 128         | 86  | 122 | 125 | 118 | 111 | 106 | 130 | 126 | 0   | 113 | 117 | 0  | 120 | 119 | 89  | 95  |
| 2089-2098 | 140         | 92  | 87  | 124 | 0   | 123 | 109 | 133 | 131 | 0   | 91  | 130 | 73 | 130 | 101 | 94  | 93  |
| 2099-2108 | 149         | 104 | 85  | 142 | 0   | 131 | 118 | 85  | 139 | 158 | 94  | 142 | 0  | 118 | 98  | 92  | 95  |
| 2109-2118 | 157         | 118 | 95  | 149 | 0   | 140 | 126 | 148 | 149 | 175 | 93  | 137 | 0  | 130 | 117 | 94  | 102 |
| 2119-2128 | 176         | 111 | 96  | 159 | 0   | 156 | 102 | 91  | 101 | 0   | 83  | 125 | 0  | 94  | 115 | 98  | 98  |
| 2129-2138 | 173         | 88  | 90  | 79  | 0   | 146 | 90  | 85  | 89  | 0   | 87  | 117 | 0  | 145 | 124 | 97  | 92  |
| 2139-2148 | 195         | 88  | 93  | 72  | 0   | 183 | 92  | 90  | 101 | 200 | 94  | 115 | 0  | 129 | 107 | 105 | 89  |
| 2149-2158 | 0           | 109 | 91  | 100 | 0   | 0   | 75  | 96  | 98  | 0   | 86  | 114 | 0  | 101 | 110 | 96  | 90  |
| 2159-2168 | 0           | 67  | 89  | 59  | 0   | 0   | 134 | 93  | 89  | 0   | 75  | 102 | 0  | 91  | 101 | 89  | 90  |
| 2169-2178 | 0           | 69  | 91  | 80  | 0   | 0   | 65  | 106 | 92  | 0   | 91  | 118 | 0  | 106 | 94  | 90  | 93  |
| 2179-2188 | 0           | 72  | 89  | 80  | 0   | 0   | 82  | 91  | 90  | 0   | 88  | 106 | 0  | 100 | 87  | 89  | 94  |
| 2189-2198 | 0           | 69  | 87  | 88  | 0   | 0   | 80  | 100 | 101 | 0   | 98  | 104 | 0  | 107 | 86  | 87  | 93  |

Note. YG 1 = AW+(S) - AB; YG 2 = AW+(S) - CD; YG 3 = AWSW/PBSW/BWSW; YG 4 = BW/BWAW+(S); YG 5 = FB+OTH; YG 6 = H+(S)/S; YG 7 = PB+(S)  
YG 8 = PL/PLFB+(H); YG 9 = PLAW/AWPL; YG 10 = PLSB+OTH; YG 11 = PLSW/SWPL+(H); YG 12 = SBLT/LTSB(G,M,F); YG 13 = SBLT/LTSB(U)  
YG 14 = SBPL/SBSW/SBFB; YG 15 = SW/SWFB+(H) - AB; YG 16 = SW/SWFB+(H) - CD; YG 17 = SWAW/SWAWPL



**Figure 4C.16: Coniferous Harvest Flow in the G8C FMU**TSA\_Tables\_Append\_1.xls  
Table 4C.16**Table 4C.16: Coniferous Harvest Flow in the G8C FMU**TSA\_Tables\_Append\_1.xls  
Table 4C.16

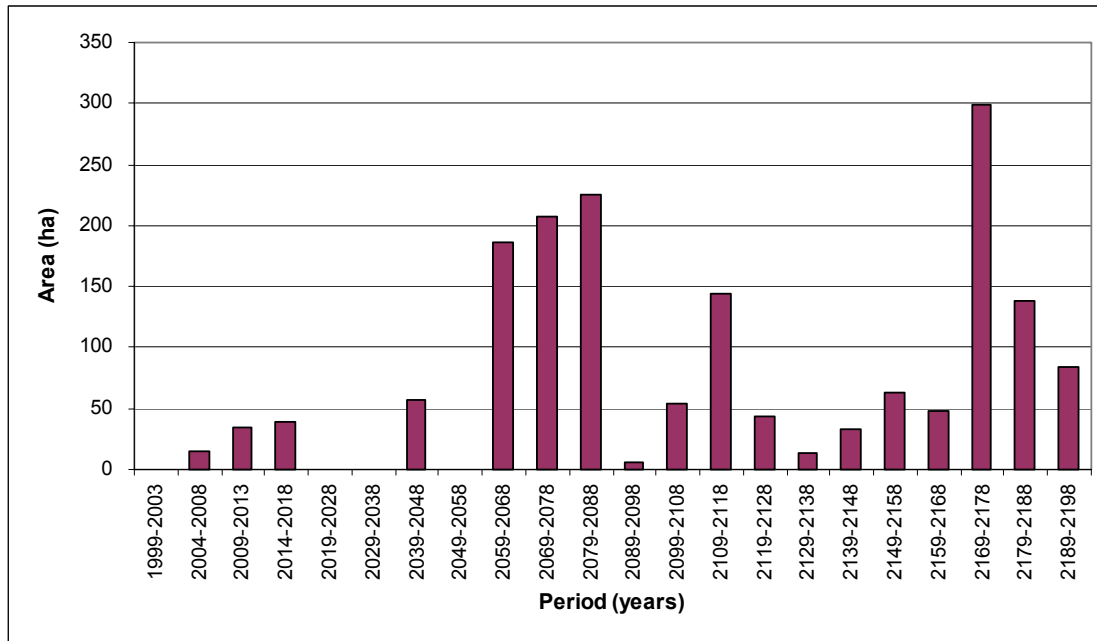
| Period    | Coniferous Volume (m³/yr) |            |        |
|-----------|---------------------------|------------|--------|
|           | Pure                      | Incidental | Total  |
| 1999-2003 | 0                         | 0          | 0      |
| 2004-2008 | 3,220                     | 0          | 3,220  |
| 2009-2013 | 7,767                     | 0          | 7,767  |
| 2014-2018 | 8,235                     | 0          | 8,235  |
| 2019-2028 | 0                         | 0          | 0      |
| 2029-2038 | 0                         | 0          | 0      |
| 2039-2048 | 12,964                    | 0          | 12,964 |
| 2049-2058 | 0                         | 0          | 0      |
| 2059-2068 | 43,872                    | 0          | 43,872 |
| 2069-2078 | 44,033                    | 0          | 44,033 |
| 2079-2088 | 48,359                    | 0          | 48,359 |
| 2089-2098 | 1,333                     | 0          | 1,333  |
| 2099-2108 | 11,195                    | 0          | 11,195 |
| 2109-2118 | 27,211                    | 0          | 27,211 |
| 2119-2128 | 8,863                     | 0          | 8,863  |
| 2129-2138 | 2,774                     | 0          | 2,774  |
| 2139-2148 | 5,466                     | 0          | 5,466  |
| 2149-2158 | 14,207                    | 0          | 14,207 |
| 2159-2168 | 10,243                    | 0          | 10,243 |
| 2169-2178 | 60,337                    | 0          | 60,337 |
| 2179-2188 | 27,645                    | 0          | 27,645 |
| 2189-2198 | 16,913                    | 0          | 16,913 |

**Figure 4C.17: Deciduous Harvest Flow in the G8C FMU**TSA\_Tables\_Append\_1.xls  
Table 4C.17**Table 4C.17: Deciduous Harvest Flow in the G8C FMU**TSA\_Tables\_Append\_1.xls  
Table 4C.17

| Period    | Deciduous Volume (m³/yr) |            |        |
|-----------|--------------------------|------------|--------|
|           | Pure                     | Incidental | Total  |
| 1999-2003 | 0                        | 0          | 0      |
| 2004-2008 | 0                        | 748        | 748    |
| 2009-2013 | 0                        | 2,063      | 2,063  |
| 2014-2018 | 0                        | 1,329      | 1,329  |
| 2019-2028 | 0                        | 0          | 0      |
| 2029-2038 | 0                        | 0          | 0      |
| 2039-2048 | 0                        | 1,736      | 1,736  |
| 2049-2058 | 0                        | 0          | 0      |
| 2059-2068 | 0                        | 12,956     | 12,956 |
| 2069-2078 | 0                        | 14,493     | 14,493 |
| 2079-2088 | 0                        | 15,281     | 15,281 |
| 2089-2098 | 0                        | 383        | 383    |
| 2099-2108 | 0                        | 3,011      | 3,011  |
| 2109-2118 | 0                        | 5,821      | 5,821  |
| 2119-2128 | 0                        | 1,458      | 1,458  |
| 2129-2138 | 0                        | 586        | 586    |
| 2139-2148 | 0                        | 566        | 566    |
| 2149-2158 | 0                        | 3,266      | 3,266  |
| 2159-2168 | 0                        | 3,674      | 3,674  |
| 2169-2178 | 0                        | 22,274     | 22,274 |
| 2179-2188 | 0                        | 10,061     | 10,061 |
| 2189-2198 | 0                        | 6,423      | 6,423  |

**Figure 4C.18: Annual Area Harvested in the G8C FMU**

TSA\_Tables\_Append\_1.xls  
Figure 4c.18

**Table 4C.18. Annual Area Harvested in the G8C FMU**

TSA\_Tables\_Append\_1.xls  
Table 4C.18

| Period    | Annual Area Harvested (ha) |
|-----------|----------------------------|
| 1999-2003 | 0                          |
| 2004-2008 | 15                         |
| 2009-2013 | 34                         |
| 2014-2018 | 39                         |
| 2019-2028 | 0                          |
| 2029-2038 | 0                          |
| 2039-2048 | 57                         |
| 2049-2058 | 0                          |
| 2059-2068 | 186                        |
| 2069-2078 | 208                        |
| 2079-2088 | 226                        |
| 2089-2098 | 6                          |
| 2099-2108 | 54                         |
| 2109-2118 | 144                        |
| 2119-2128 | 44                         |
| 2129-2138 | 13                         |
| 2139-2148 | 33                         |
| 2149-2158 | 63                         |
| 2159-2168 | 48                         |
| 2169-2178 | 299                        |
| 2179-2188 | 139                        |
| 2189-2198 | 84                         |

**Table 4C.19: Annual Area Harvested by Yield Group in the G8C FMU**

TSA\_Tables\_Append\_1.xls  
Table 4C.19

| Period    | Yield Group |   |    |   |   |    |   |    |    |    |    |    |    |    |    |    |    |
|-----------|-------------|---|----|---|---|----|---|----|----|----|----|----|----|----|----|----|----|
|           | 1           | 2 | 3  | 4 | 5 | 6  | 7 | 8  | 9  | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
| 1999-2003 | 0           | 0 | 0  | 0 | 0 | 0  | 0 | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| 2004-2008 | 0           | 0 | 1  | 0 | 0 | 0  | 0 | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 3  | 6  | 5  |
| 2009-2013 | 0           | 0 | 4  | 0 | 0 | 0  | 0 | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 11 | 13 | 5  |
| 2014-2018 | 0           | 0 | 7  | 0 | 0 | 0  | 0 | 1  | 0  | 0  | 2  | 0  | 0  | 0  | 18 | 8  | 3  |
| 2019-2028 | 0           | 0 | 0  | 0 | 0 | 0  | 0 | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| 2029-2038 | 0           | 0 | 0  | 0 | 0 | 0  | 0 | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| 2039-2048 | 0           | 0 | 5  | 0 | 0 | 0  | 0 | 22 | 8  | 0  | 17 | 0  | 0  | 0  | 3  | 1  | 1  |
| 2049-2058 | 0           | 0 | 0  | 0 | 0 | 0  | 0 | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| 2059-2068 | 0           | 0 | 11 | 0 | 0 | 39 | 0 | 73 | 20 | 0  | 3  | 0  | 0  | 0  | 3  | 33 | 2  |
| 2069-2078 | 0           | 0 | 24 | 0 | 0 | 44 | 0 | 56 | 32 | 0  | 4  | 0  | 0  | 1  | 10 | 10 | 27 |
| 2079-2088 | 0           | 0 | 9  | 0 | 0 | 48 | 0 | 56 | 55 | 0  | 13 | 4  | 0  | 3  | 2  | 16 | 21 |
| 2089-2098 | 0           | 0 | 0  | 0 | 0 | 2  | 0 | 0  | 0  | 0  | 2  | 0  | 0  | 0  | 0  | 1  | 1  |
| 2099-2108 | 0           | 0 | 7  | 0 | 0 | 6  | 0 | 5  | 5  | 0  | 2  | 0  | 0  | 1  | 7  | 17 | 6  |
| 2109-2118 | 0           | 0 | 2  | 0 | 0 | 31 | 0 | 26 | 63 | 1  | 3  | 1  | 0  | 1  | 6  | 4  | 5  |
| 2119-2128 | 0           | 0 | 1  | 0 | 0 | 7  | 0 | 16 | 8  | 0  | 5  | 0  | 0  | 0  | 1  | 3  | 1  |
| 2129-2138 | 0           | 0 | 0  | 0 | 0 | 5  | 0 | 1  | 0  | 0  | 3  | 0  | 0  | 0  | 0  | 2  | 0  |
| 2139-2148 | 0           | 0 | 1  | 0 | 0 | 2  | 0 | 7  | 4  | 0  | 7  | 1  | 0  | 2  | 1  | 4  | 3  |
| 2149-2158 | 0           | 0 | 11 | 0 | 0 | 0  | 0 | 21 | 1  | 0  | 7  | 0  | 0  | 0  | 5  | 17 | 1  |
| 2159-2168 | 0           | 0 | 13 | 0 | 0 | 0  | 0 | 18 | 9  | 0  | 0  | 0  | 0  | 0  | 0  | 6  | 3  |
| 2169-2178 | 0           | 0 | 57 | 0 | 0 | 0  | 0 | 81 | 45 | 0  | 12 | 0  | 0  | 1  | 11 | 21 | 72 |
| 2179-2188 | 0           | 0 | 28 | 0 | 0 | 0  | 0 | 41 | 39 | 0  | 7  | 0  | 0  | 2  | 3  | 3  | 15 |
| 2189-2198 | 0           | 0 | 17 | 0 | 0 | 0  | 0 | 13 | 10 | 0  | 3  | 0  | 0  | 0  | 4  | 21 | 17 |

Note. YG 1 = AW+(S) - AB; YG 2 = AW+(S) - CD; YG 3 = AWSW/PBSW/BWSW; YG 4 = BW/BWAW+(S); YG 5 = FB+OTH; YG 6 = H+(S)/S; YG 7 = PB+(S)  
 YG 8 = PL/PLFB+(H); YG 9 = PLAW/AWPL; YG 10 = PLSB+OTH; YG 11 = PLSW/SWPL+(H); YG 12 = SBLT/LTSB(G,M,F); YG 13 = SBLT/LTSB(U)  
 YG 14 = SBPL/SBSW/SBFB; YG 15 = SW/SWFB+(H) - AB; YG 16 = SW/SWFB+(H) - CD; YG 17 = SWAW/SWAWPL

**Table 4C.20: Area-weighted Harvest Age by Yield Group in the G8C FMU**

TSA\_Tables\_Append\_1.xls  
Table 4C.20

| Period    | Yield Group |   |     |   |   |     |   |     |     |     |     |     |    |     |     |     |     |
|-----------|-------------|---|-----|---|---|-----|---|-----|-----|-----|-----|-----|----|-----|-----|-----|-----|
|           | 1           | 2 | 3   | 4 | 5 | 6   | 7 | 8   | 9   | 10  | 11  | 12  | 13 | 14  | 15  | 16  | 17  |
| 1999-2003 | 0           | 0 | 0   | 0 | 0 | 0   | 0 | 0   | 0   | 0   | 0   | 0   | 0  | 0   | 0   | 0   | 0   |
| 2004-2008 | 0           | 0 | 106 | 0 | 0 | 0   | 0 | 0   | 0   | 0   | 108 | 0   | 0  | 0   | 127 | 114 | 133 |
| 2009-2013 | 0           | 0 | 112 | 0 | 0 | 0   | 0 | 0   | 0   | 0   | 122 | 0   | 0  | 0   | 112 | 110 | 121 |
| 2014-2018 | 0           | 0 | 133 | 0 | 0 | 0   | 0 | 165 | 0   | 0   | 161 | 0   | 0  | 0   | 134 | 125 | 152 |
| 2019-2028 | 0           | 0 | 0   | 0 | 0 | 0   | 0 | 0   | 0   | 0   | 0   | 0   | 0  | 0   | 0   | 0   | 0   |
| 2029-2038 | 0           | 0 | 0   | 0 | 0 | 0   | 0 | 0   | 0   | 0   | 0   | 0   | 0  | 0   | 0   | 0   | 0   |
| 2039-2048 | 0           | 0 | 115 | 0 | 0 | 86  | 0 | 101 | 101 | 0   | 120 | 0   | 0  | 0   | 182 | 84  | 124 |
| 2049-2058 | 0           | 0 | 0   | 0 | 0 | 0   | 0 | 0   | 0   | 0   | 0   | 0   | 0  | 0   | 0   | 0   | 0   |
| 2059-2068 | 0           | 0 | 101 | 0 | 0 | 98  | 0 | 124 | 123 | 0   | 118 | 0   | 0  | 0   | 112 | 114 | 116 |
| 2069-2078 | 0           | 0 | 117 | 0 | 0 | 103 | 0 | 130 | 129 | 0   | 137 | 114 | 0  | 123 | 152 | 147 | 161 |
| 2079-2088 | 0           | 0 | 134 | 0 | 0 | 106 | 0 | 140 | 134 | 144 | 137 | 128 | 0  | 128 | 130 | 104 | 132 |
| 2089-2098 | 0           | 0 | 134 | 0 | 0 | 110 | 0 | 149 | 129 | 0   | 139 | 0   | 0  | 0   | 135 | 134 | 184 |
| 2099-2108 | 0           | 0 | 96  | 0 | 0 | 128 | 0 | 163 | 157 | 0   | 132 | 0   | 0  | 158 | 81  | 95  | 140 |
| 2109-2118 | 0           | 0 | 121 | 0 | 0 | 124 | 0 | 167 | 166 | 167 | 146 | 162 | 0  | 154 | 93  | 92  | 138 |
| 2119-2128 | 0           | 0 | 106 | 0 | 0 | 149 | 0 | 81  | 98  | 188 | 80  | 182 | 0  | 168 | 109 | 108 | 158 |
| 2129-2138 | 0           | 0 | 0   | 0 | 0 | 143 | 0 | 83  | 89  | 0   | 81  | 184 | 0  | 0   | 0   | 133 | 166 |
| 2139-2148 | 0           | 0 | 128 | 0 | 0 | 160 | 0 | 201 | 200 | 0   | 190 | 190 | 0  | 180 | 127 | 132 | 144 |
| 2149-2158 | 0           | 0 | 97  | 0 | 0 | 0   | 0 | 91  | 111 | 0   | 110 | 0   | 0  | 0   | 104 | 87  | 101 |
| 2159-2168 | 0           | 0 | 95  | 0 | 0 | 0   | 0 | 97  | 94  | 0   | 95  | 0   | 0  | 0   | 94  | 94  | 93  |
| 2169-2178 | 0           | 0 | 94  | 0 | 0 | 0   | 0 | 97  | 95  | 0   | 95  | 0   | 0  | 95  | 93  | 92  | 92  |
| 2179-2188 | 0           | 0 | 94  | 0 | 0 | 0   | 0 | 97  | 97  | 0   | 96  | 0   | 0  | 96  | 100 | 100 | 94  |
| 2189-2198 | 0           | 0 | 97  | 0 | 0 | 0   | 0 | 104 | 98  | 0   | 102 | 93  | 0  | 105 | 82  | 90  | 94  |

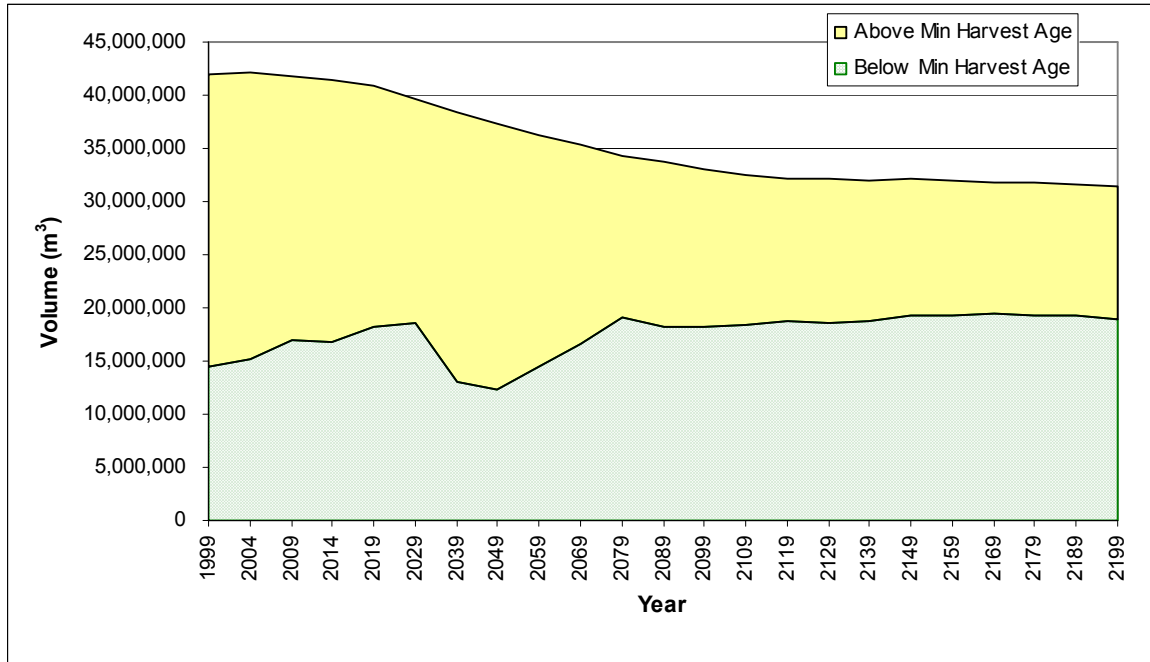
Note. YG 1 = AW+(S) - AB; YG 2 = AW+(S) - CD; YG 3 = AWSW/PBSW/BWSW; YG 4 = BW/BWAW+(S); YG 5 = FB+OTH; YG 6 = H+(S)/S; YG 7 = PB+(S)  
 YG 8 = PL/PLFB+(H); YG 9 = PLAW/AWPL; YG 10 = PLSB+OTH; YG 11 = PLSW/SWPL+(H); YG 12 = SBLT/LTSB(G,M,F); YG 13 = SBLT/LTSB(U)  
 YG 14 = SBPL/SBSW/SBFB; YG 15 = SW/SWFB+(H) - AB; YG 16 = SW/SWFB+(H) - CD; YG 17 = SWAW/SWAWPL





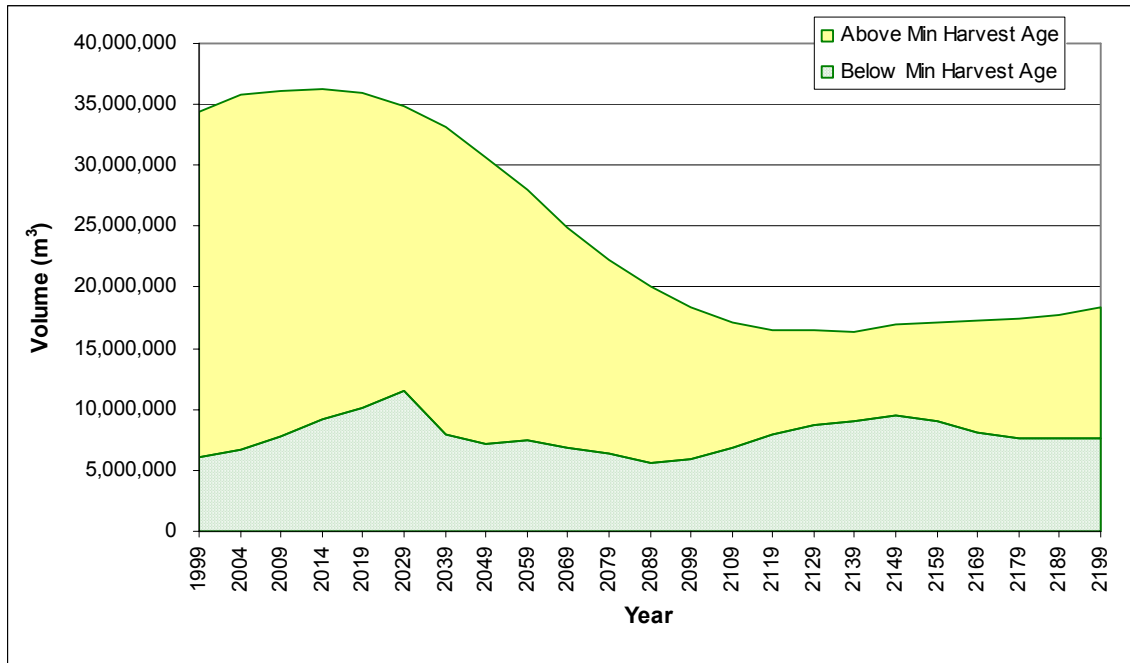
**Figure 4C.21: Coniferous Standing Inventory Volume**

TSA\_Tables\_Append\_1.xls  
Figure 4c.21



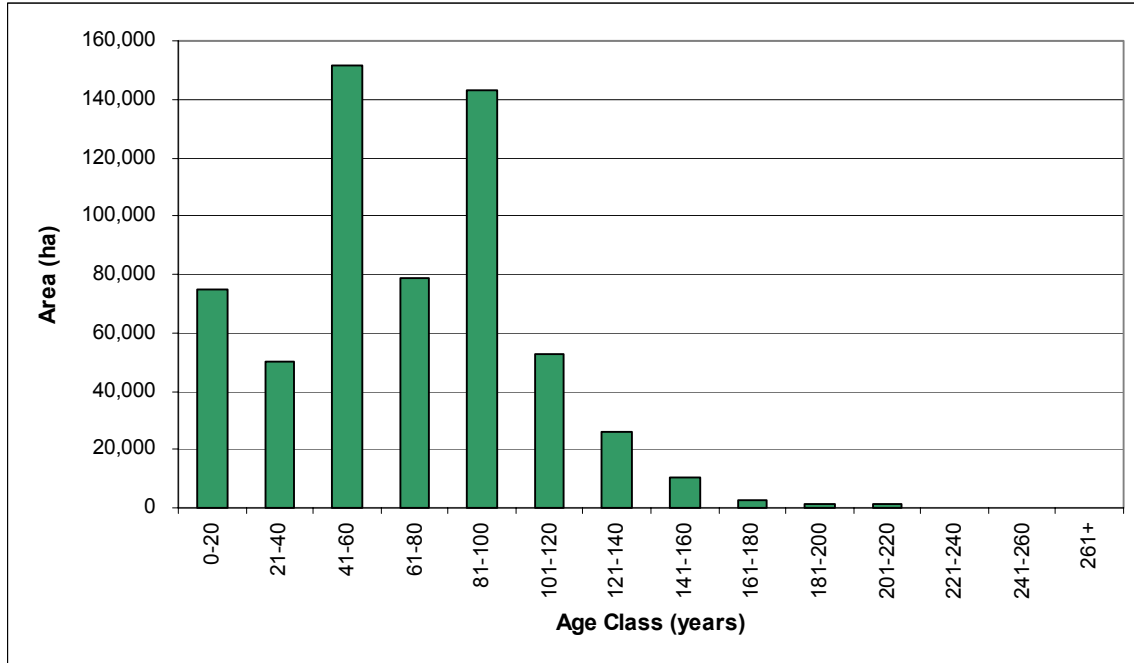
**Figure 4C.22: Deciduous Standing Inventory Volume**

TSA\_Tables\_Append\_1.xls  
Figure 4C.22



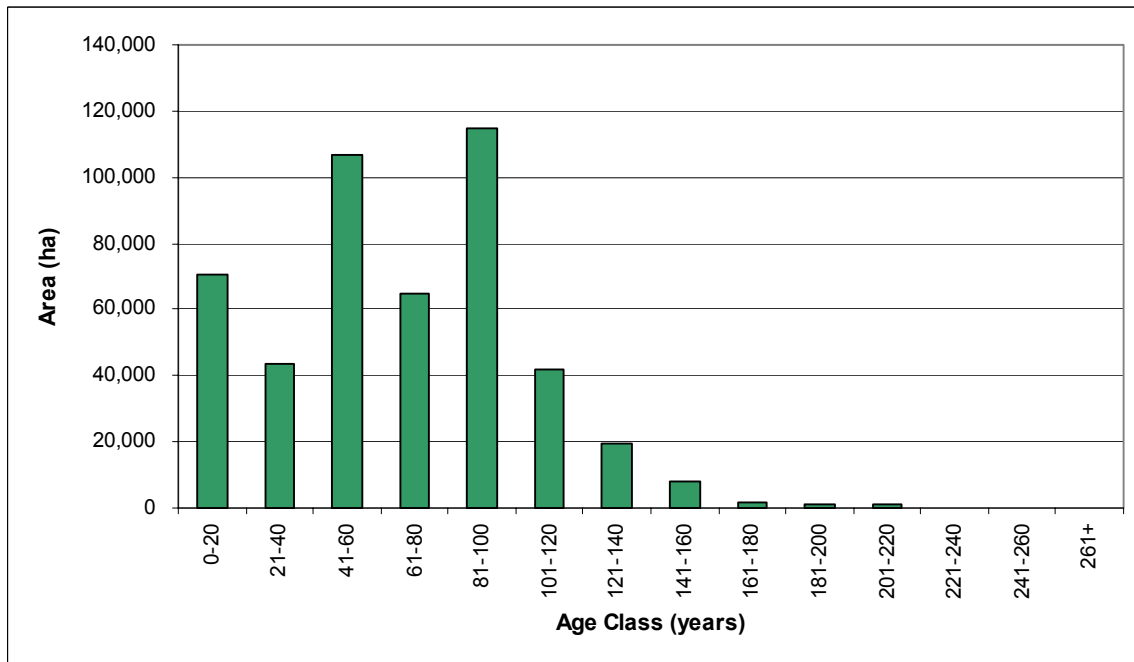
**Figure 4C.23a: Age Class Distribution in all the FMU's - Total Forested Landbase, 1999**

TSA\_Tables\_Append\_1.xls  
Figure 4c.23a



**Figure 4C.23b: Age Class Distribution in all the FMU's - Timber Harvesting Landbase, 1999**

TSA\_Tables\_Append\_1.xls  
Figure 4c.23b



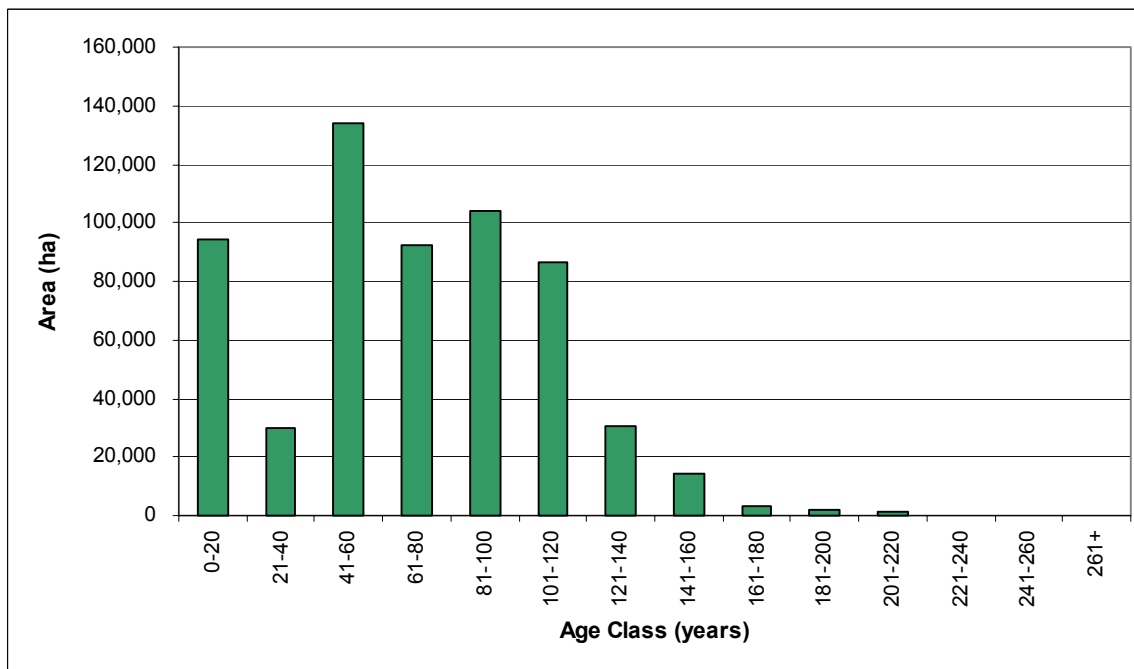
**Figure 4C.23c: Age Class Distribution in all the FMU's - Reserves, 1999**

TSA\_Tables\_Append\_1.xls  
Figure 4c.23c



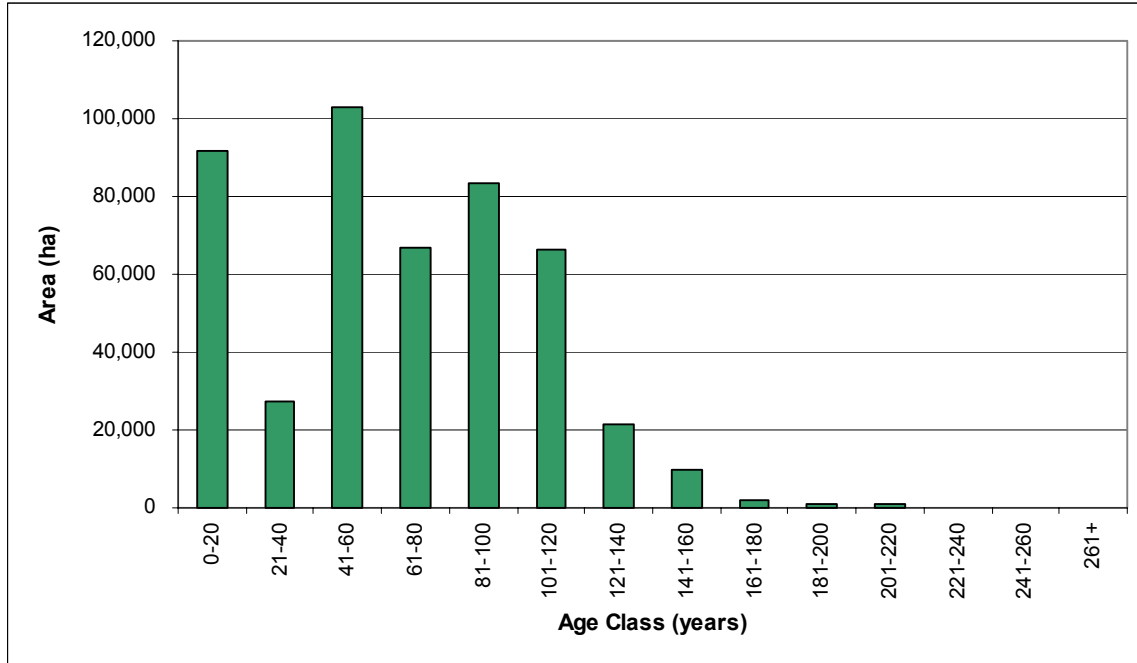
**Figure 4C.24a: Age Class Distribution in all the FMU's - Total Forested Landbase, 2009**

TSA\_Tables\_Append\_1.xls  
Figure 4c.24a



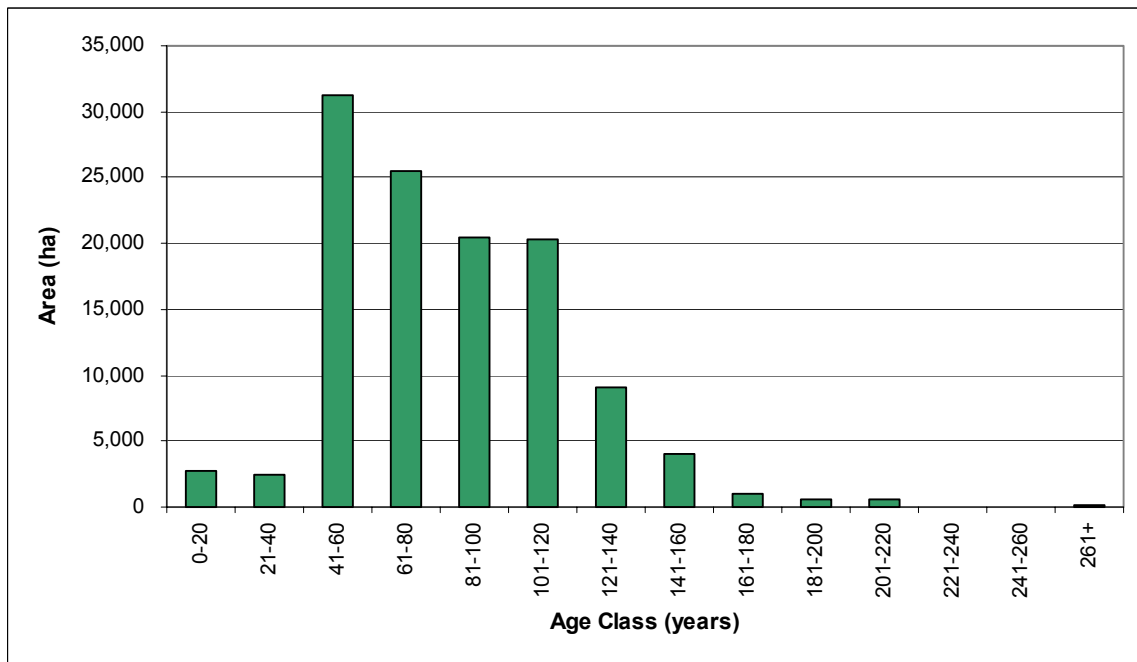
**Figure 4C.24b: Age Class Distribution in all the FMU's – Timber Harvesting Landbase, 2009**

TSA\_Tables\_Append\_1.xls  
Figure 4c.24b



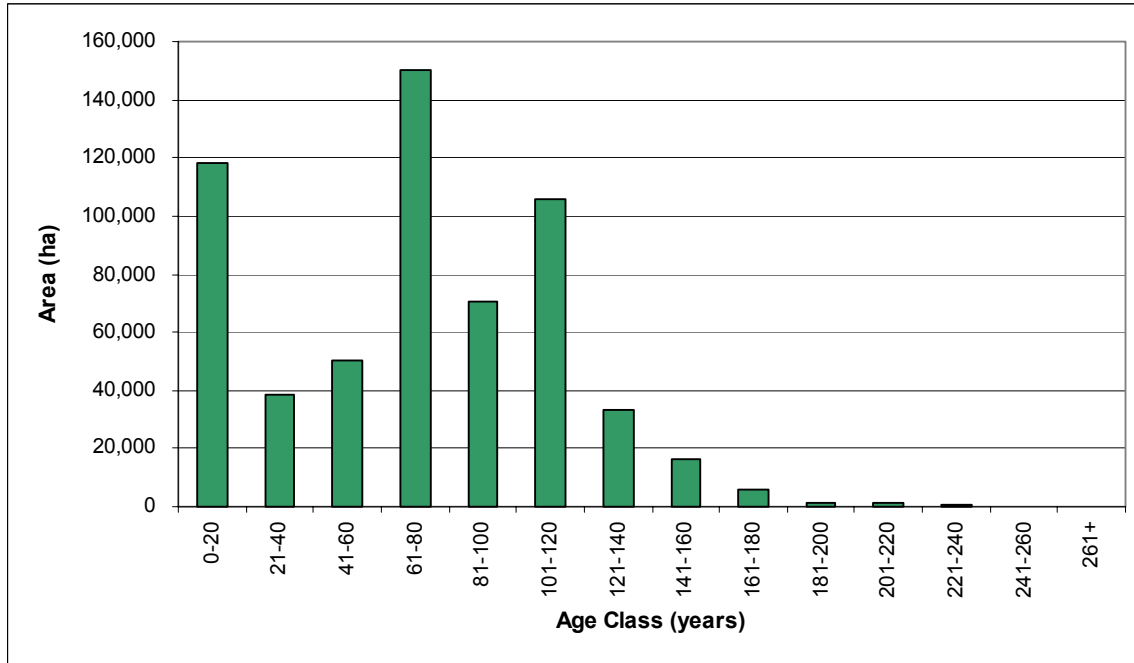
**Figure 4C.24c: Age Class Distribution in all the FMU's - Reserves, 2009**

TSA\_Tables\_Append\_1.xls  
Figure 4c.24c



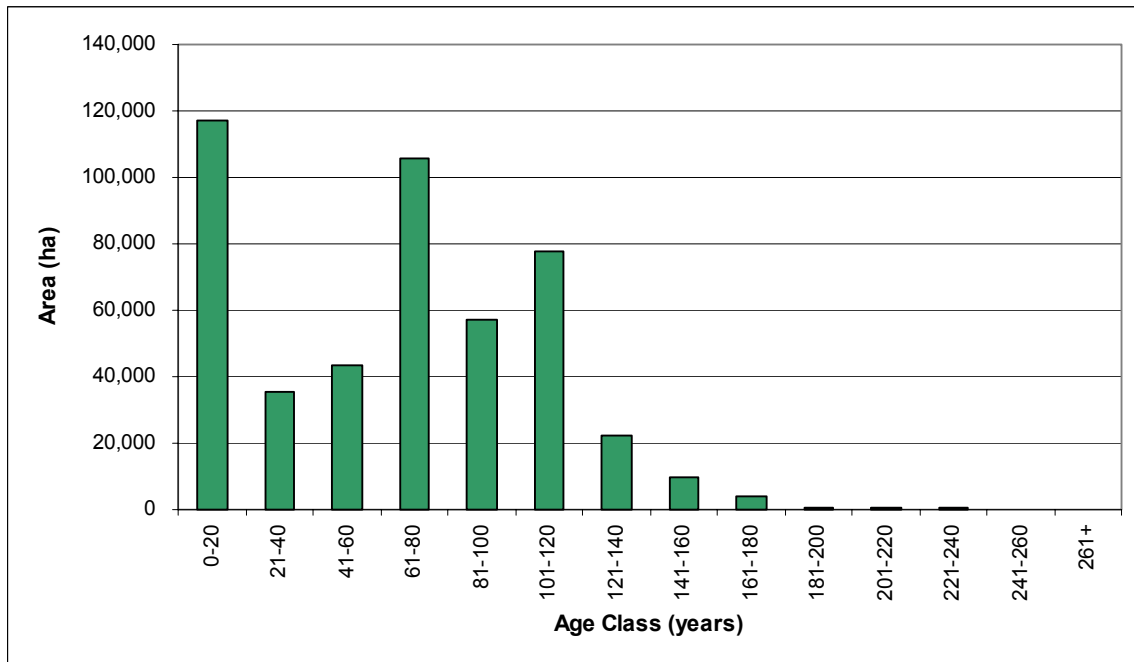
**Figure 4C.25a: Age Class Distribution in all the FMU's - Total Forested Landbase, 2019**

TSA\_Tables\_Append\_1.xls  
Figure 4c.25a



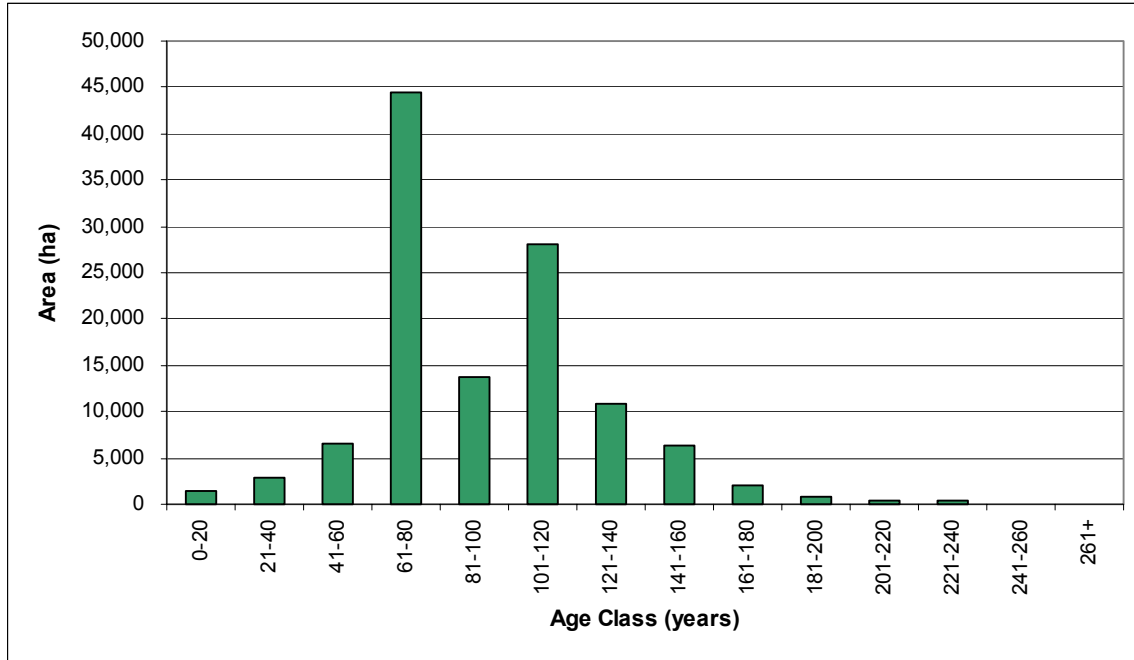
**Figure 4C.25b: Age Class Distribution in all the FMU's – Timber Harvesting Landbase, 2019**

TSA\_Tables\_Append\_1.xls  
Figure 4c.25b



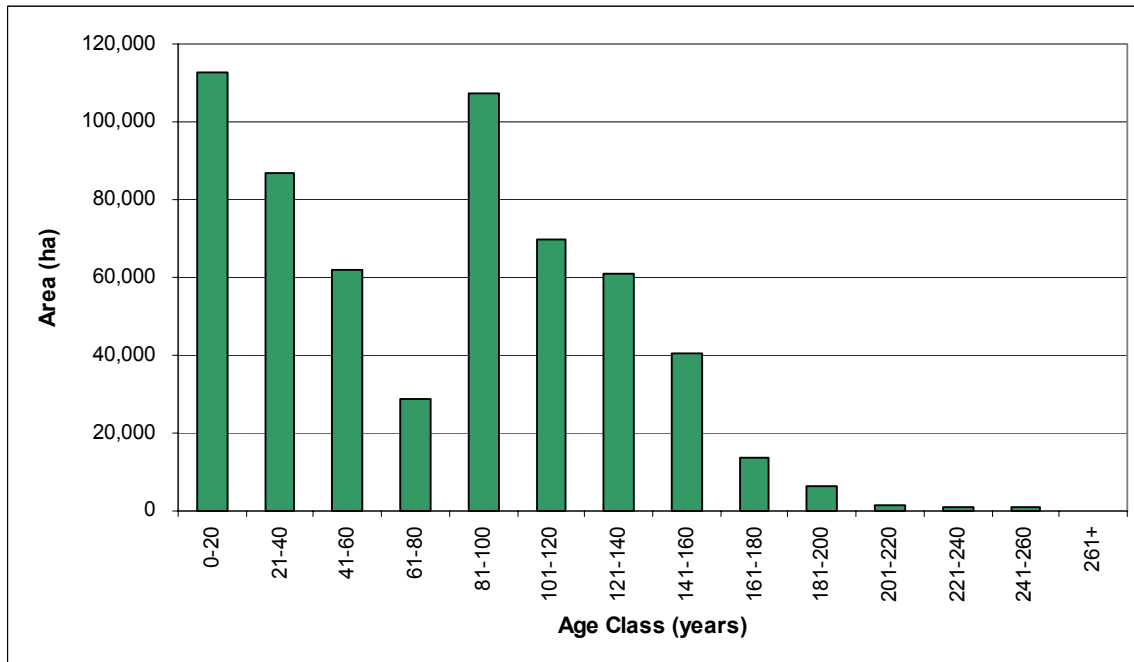
**Figure 4C.25c: Age Class Distribution in all the FMU's - Reserves, 2019**

TSA\_Tables\_Append\_1.xls  
Figure 4c.25c



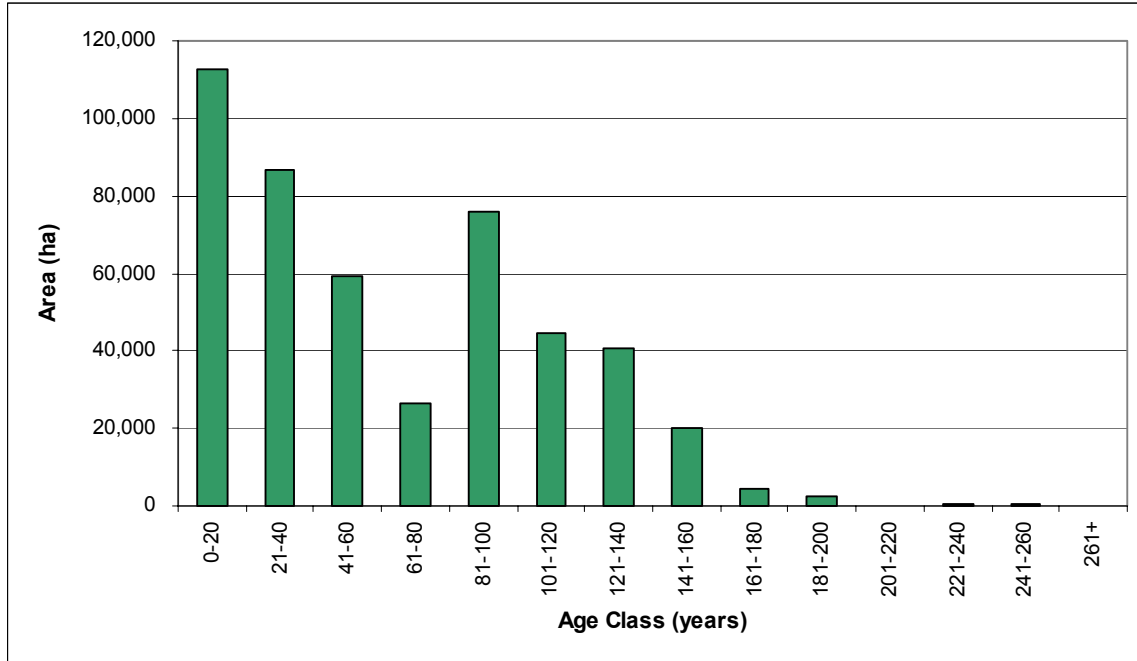
**Figure 4C.26a: Age Class Distribution in all the FMU's - Total Forested Landbase, 2049**

TSA\_Tables\_Append\_1.xls  
Figure 4c.26a



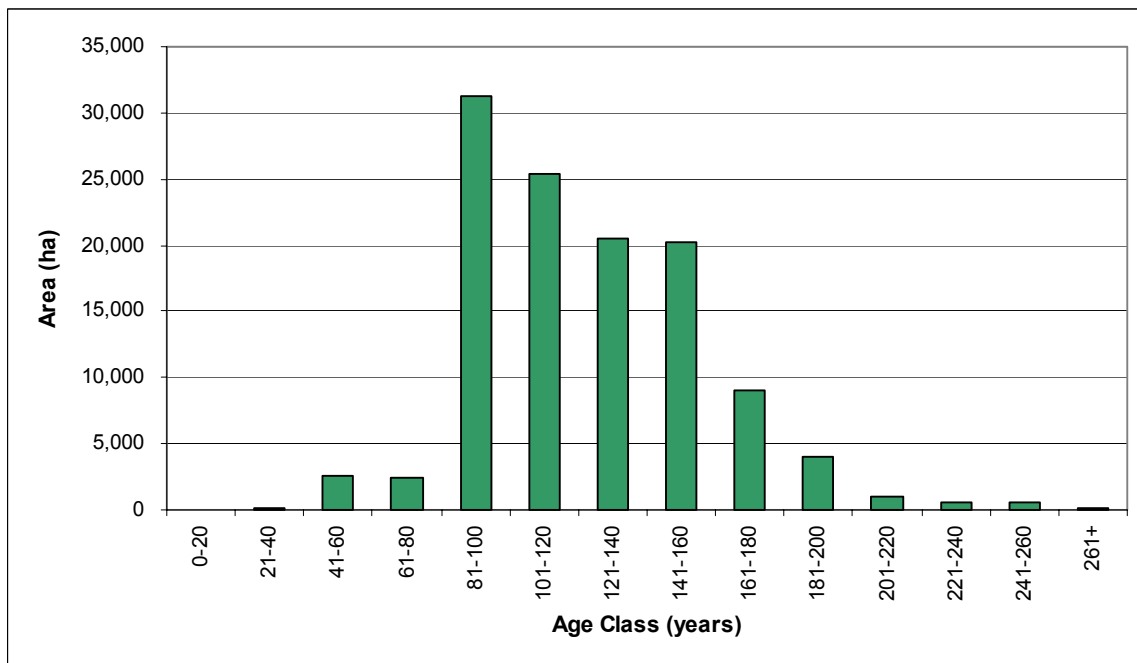
**Figure 4C.26b: Age Class Distribution in all the FMU's – Timber Harvesting Landbase, 2049**

TSA\_Tables\_Append\_1.xls  
Figure 4c.26b



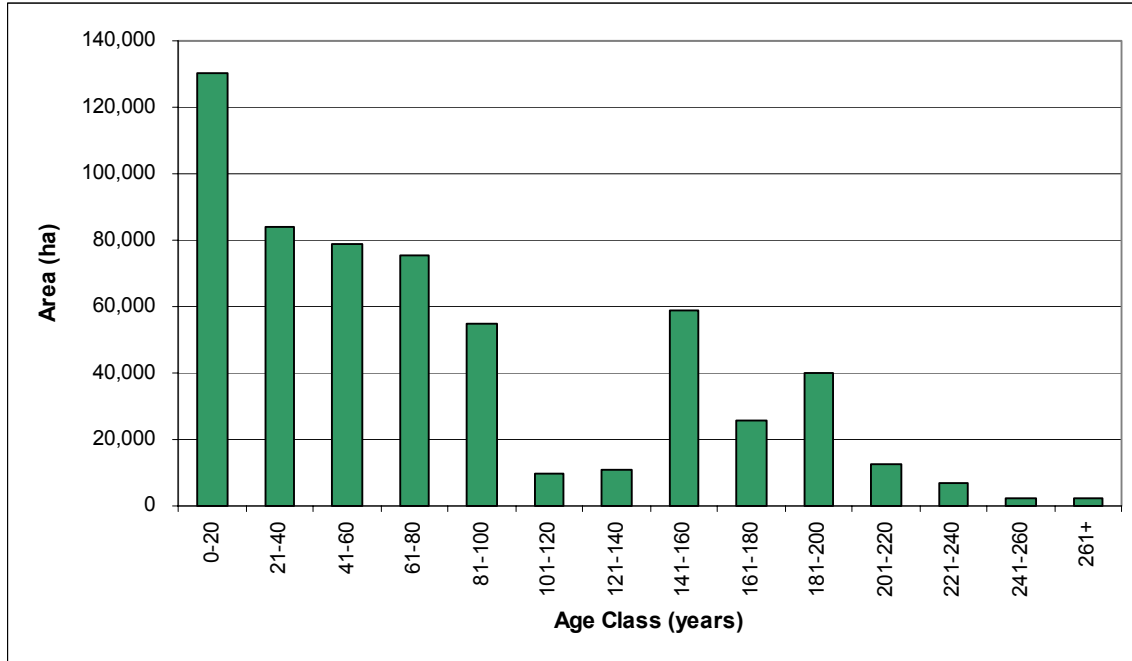
**Figure 4C.26c: Age Class Distribution in all the FMU's - Reserves, 2049**

TSA\_Tables\_Append\_1.xls  
Figure 4c.26c



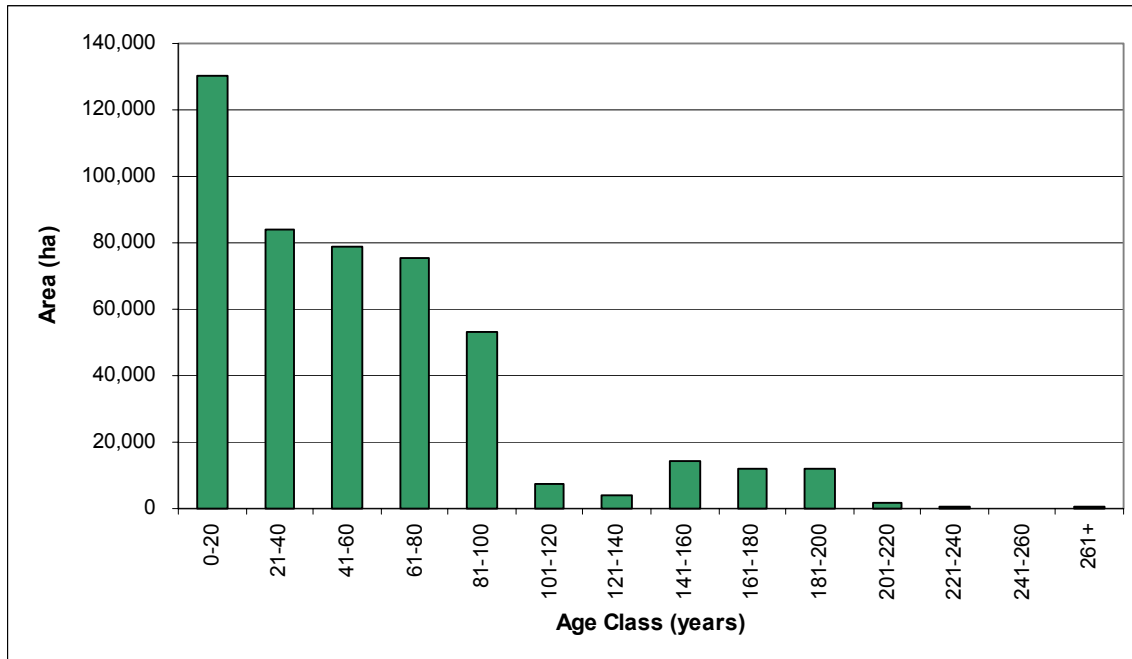
**Figure 4C.27a: Age Class Distribution in all the FMU's - Total Forested Landbase, 2009**

TSA\_Tables\_Append\_1.xls  
Figure 4c.27a



**Figure 4C.27b: Age Class Distribution in all the FMU's – Timber Harvesting Landbase, 2009**

TSA\_Tables\_Append\_1.xls  
Figure 4c.27b





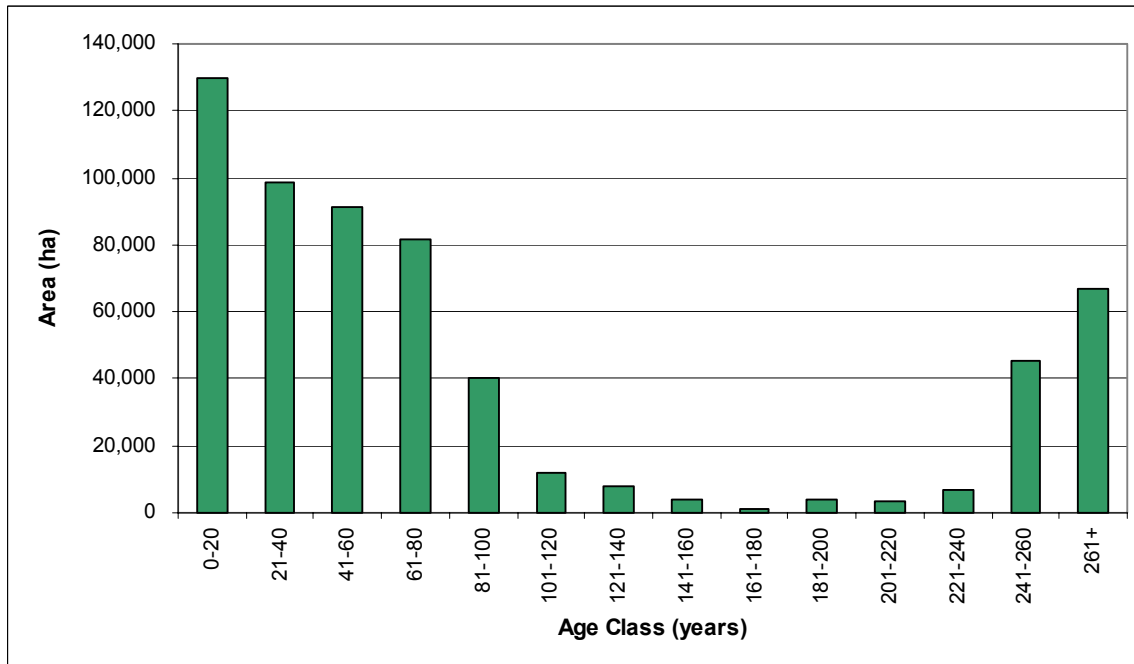
**Figure 4C.27c: Age Class Distribution in all the FMU's - Reserves, 2009**

TSA\_Tables\_Append\_1.xls  
Figure 4c.27c



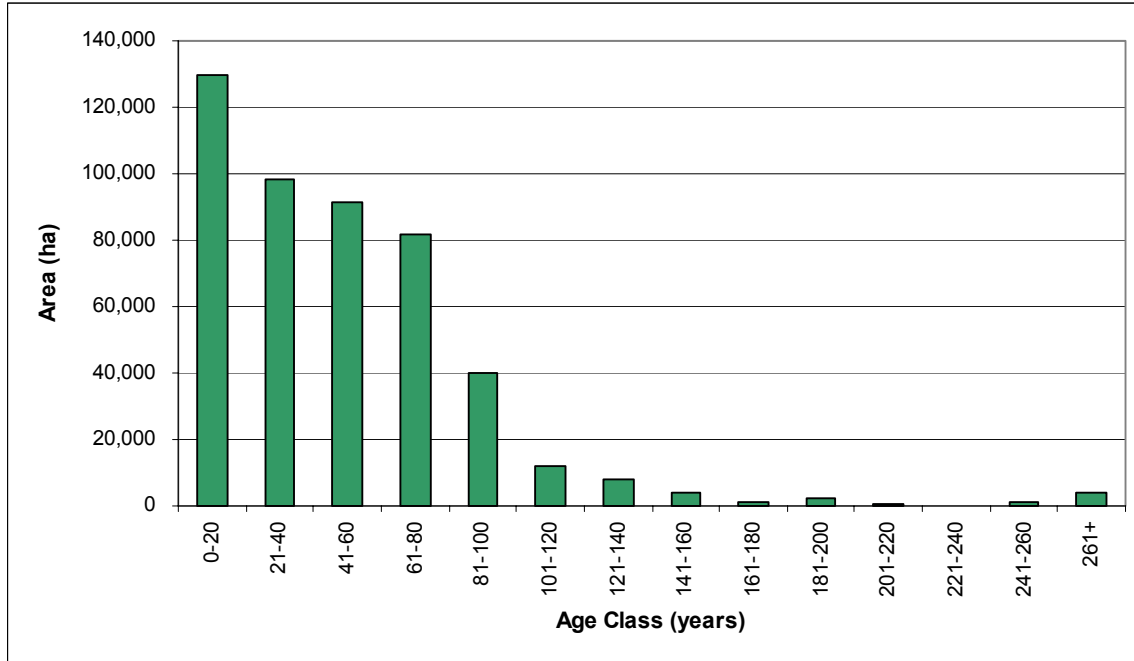
**Figure 4C.28a: Age Class Distribution in all the FMU's - Total Forested Landbase, 2199**

TSA\_Tables\_Append\_1.xls  
Figure 4c.28a



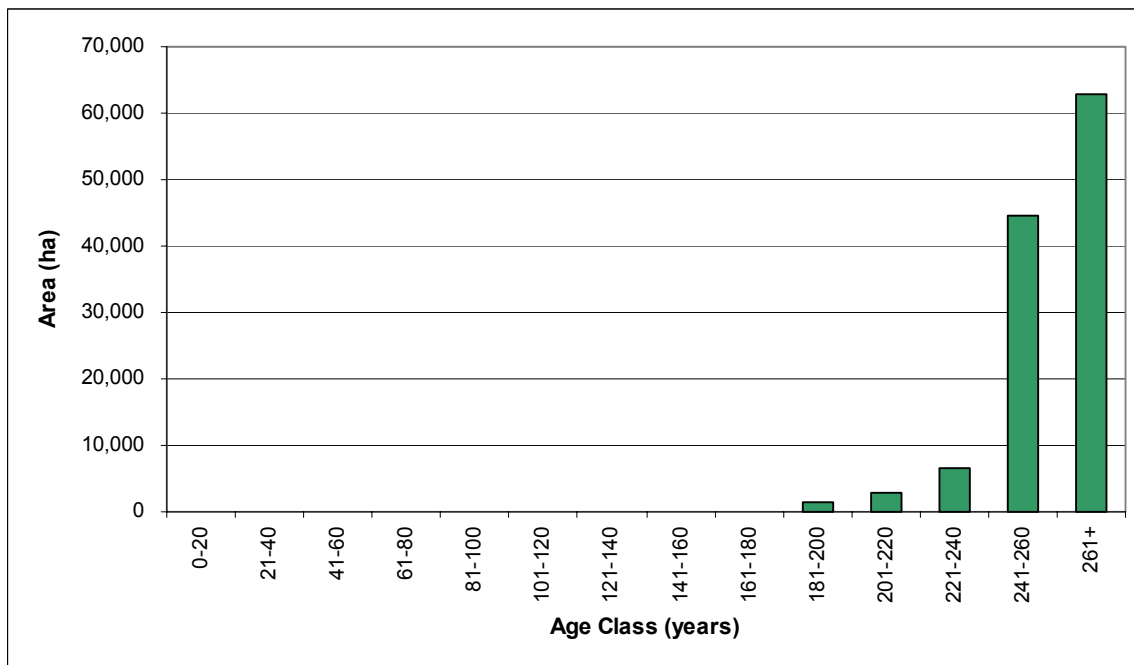
**Figure 4C.28b: Age Class Distribution in all the FMU's – Timber Harvesting Landbase, 2199**

TSA\_Tables\_Append\_1.xls  
Figure 4c.28b



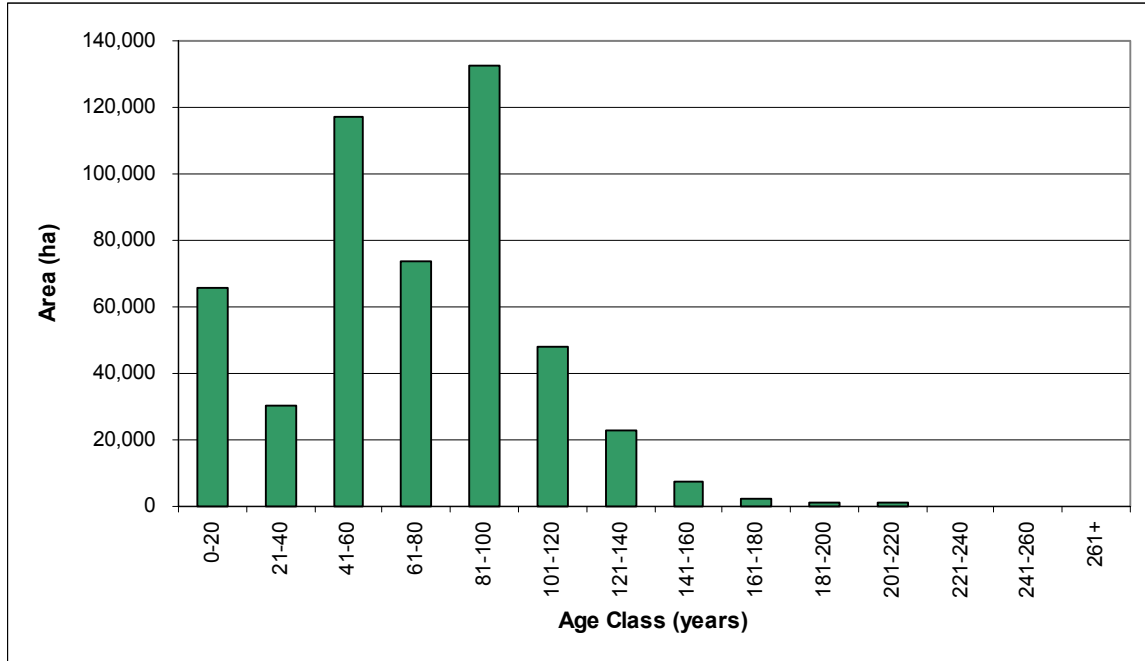
**Figure 4C.28c: Age Class Distribution in all the FMU's - Reserves, 2199**

TSA\_Tables\_Append\_1.xls  
Figure 4c.28c



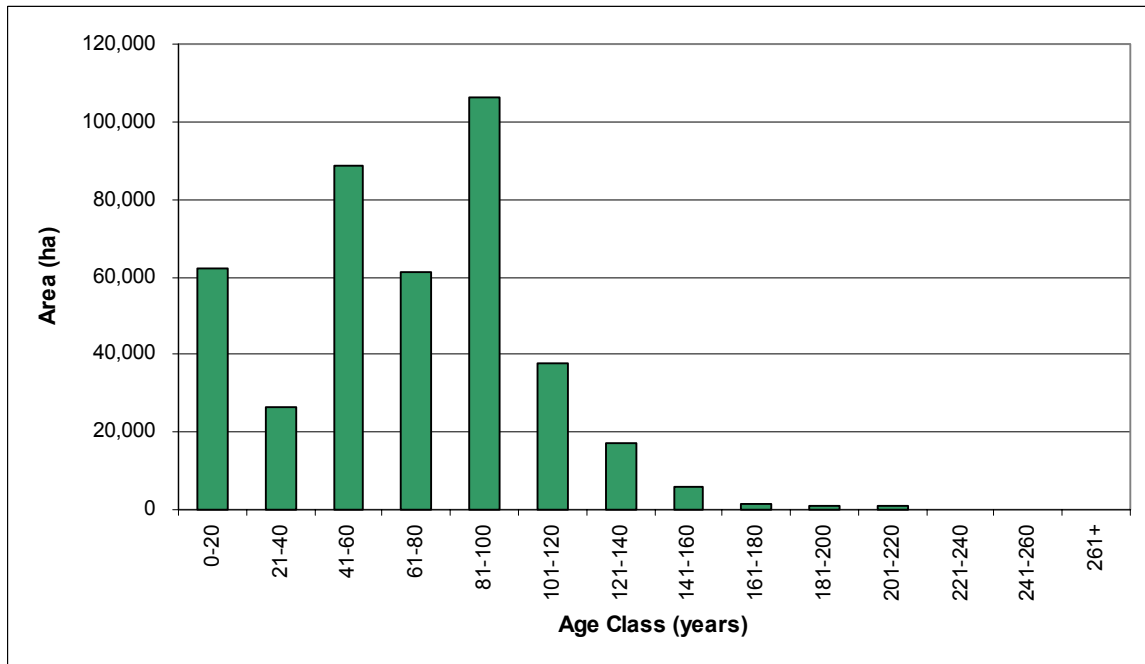
**Figure 4C.29a: Age Class Distribution in the G5C and E8C FMU's - Total Forested Landbase, 1999**

TSA\_Tables\_Append\_1.xls  
Figure 4c.29a



**Figure 4C.29b: Age Class Distribution in the G5C and E8C FMU's – Timber Harvesting Landbase, 1999**

TSA\_Tables\_Append\_1.xls  
Figure 4c.29b



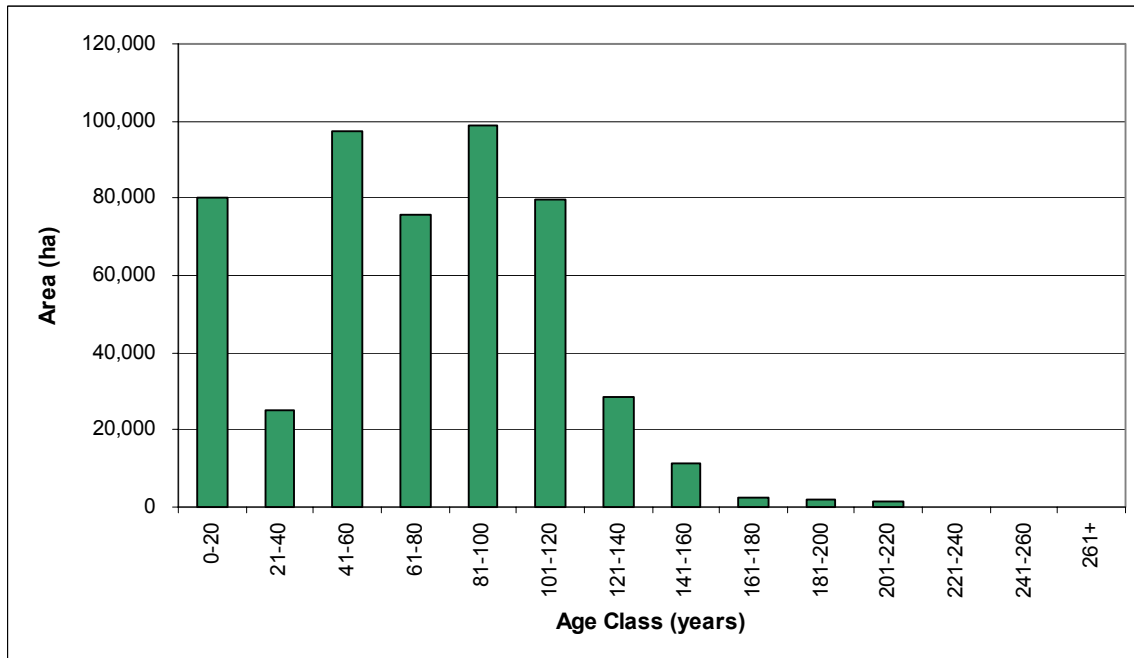
**Figure 4C.29c: Age Class Distribution in the G5C and E8C FMU's - Reserves, 1999**

TSA\_Tables\_Append\_1.xls  
Figure 4c.29c



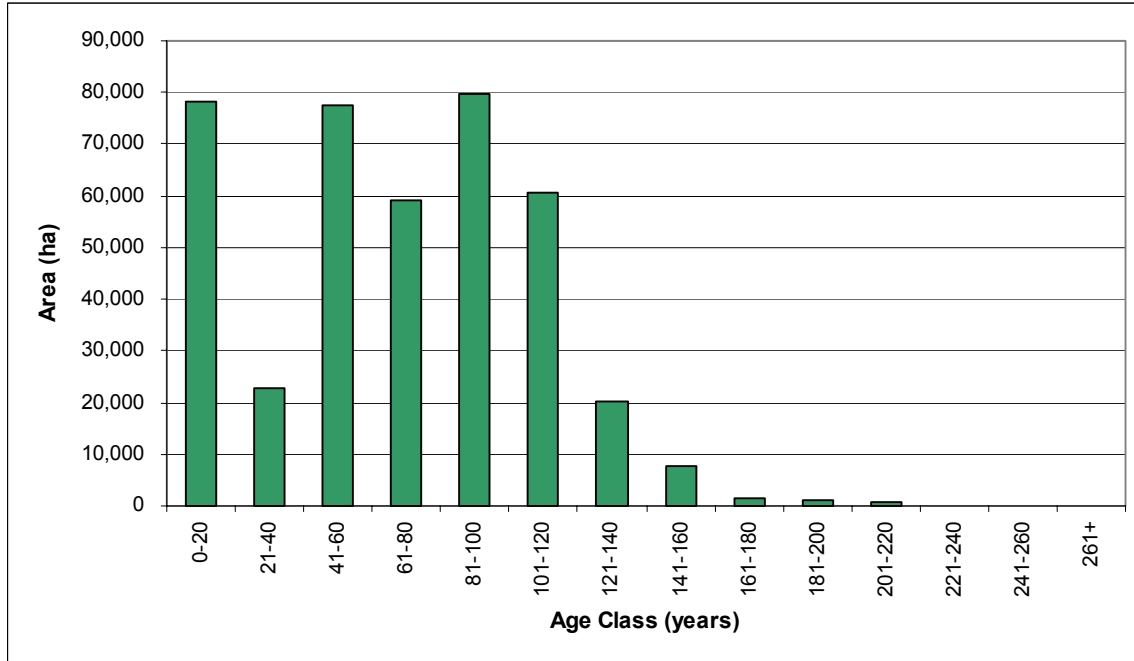
**Figure 4C.30a: Age Class Distribution in the G5C and E8C FMU's - Total Forested Landbase, 2009**

TSA\_Tables\_Append\_1.xls  
Figure 4c.30a



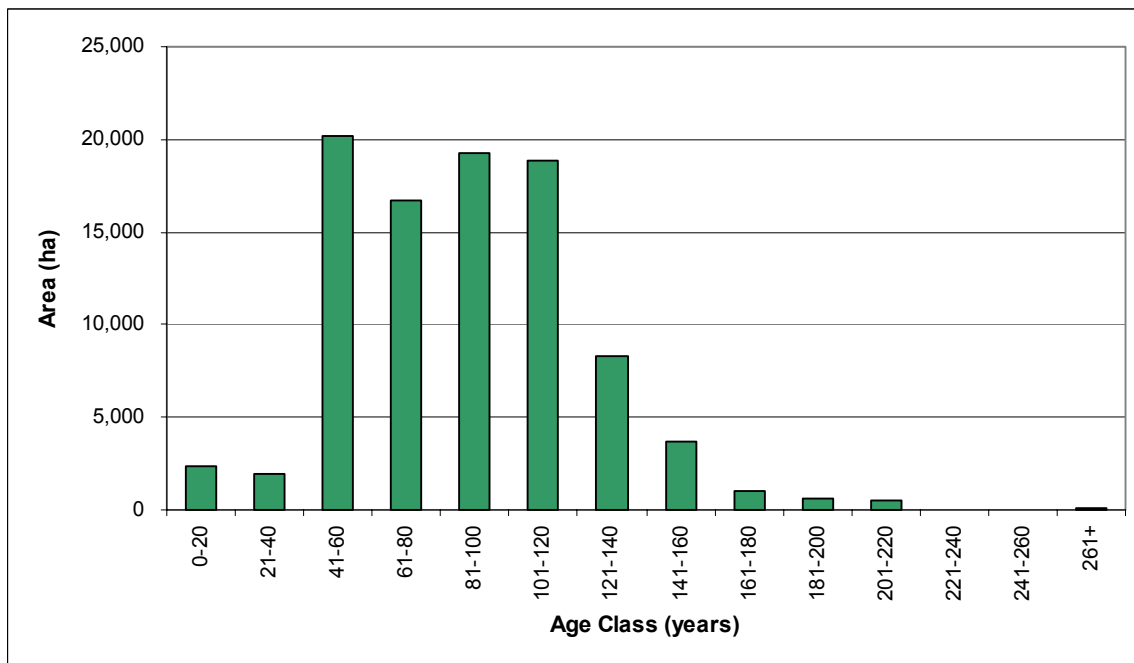
**Figure 4C.30b: Age Class Distribution in the G5C and E8C FMU's – Timber Harvesting Landbase, 2009**

TSA\_Tables\_Append\_1.xls  
Figure 4c.30b



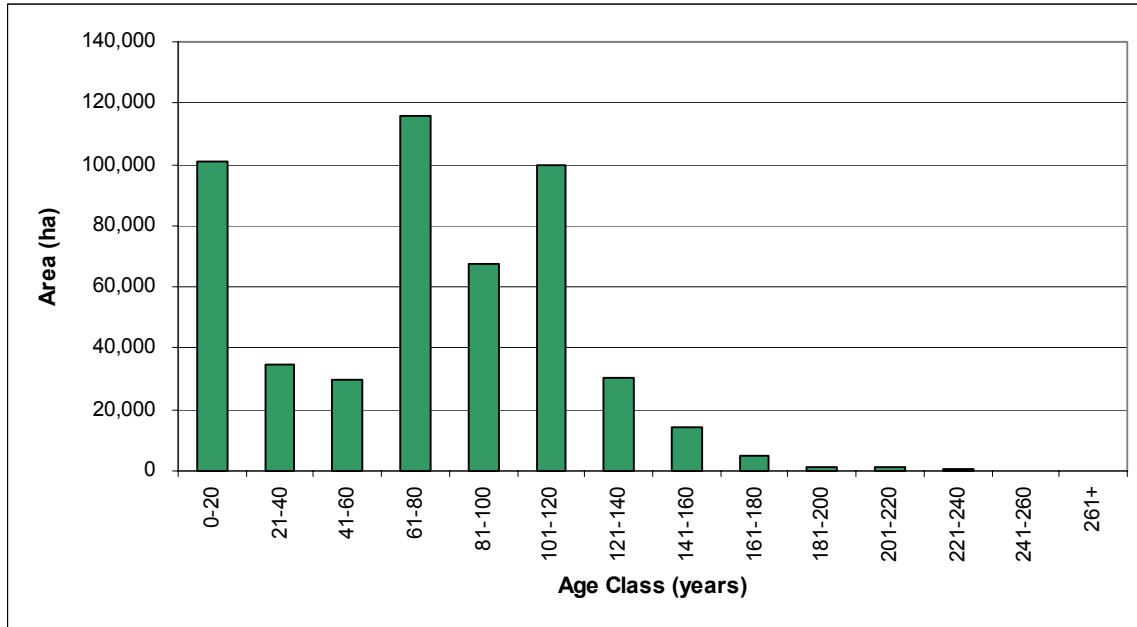
**Figure 4C.30c: Age Class Distribution in the G5C and E8C FMU's - Reserves, 2009**

TSA\_Tables\_Append\_1.xls  
Figure 4c.30c



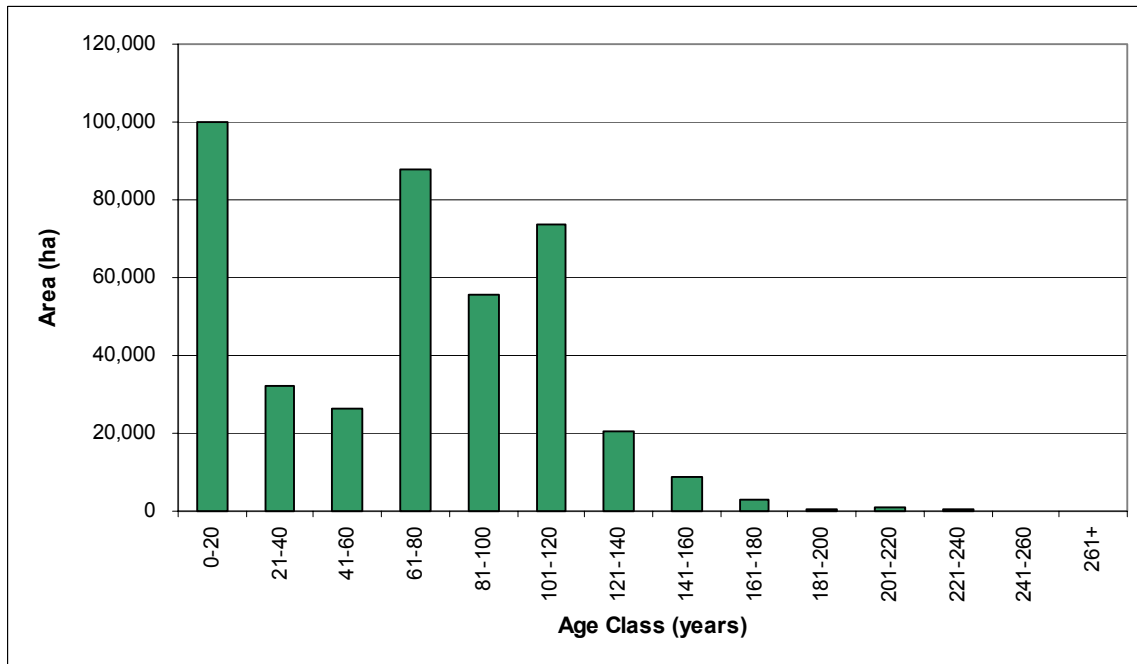
**Figure 4C.31a: Age Class Distribution in the G5C and E8C FMU's - Total Forested Landbase, 2019**

TSA\_Tables\_Append\_1.xls  
Figure 4c.31a



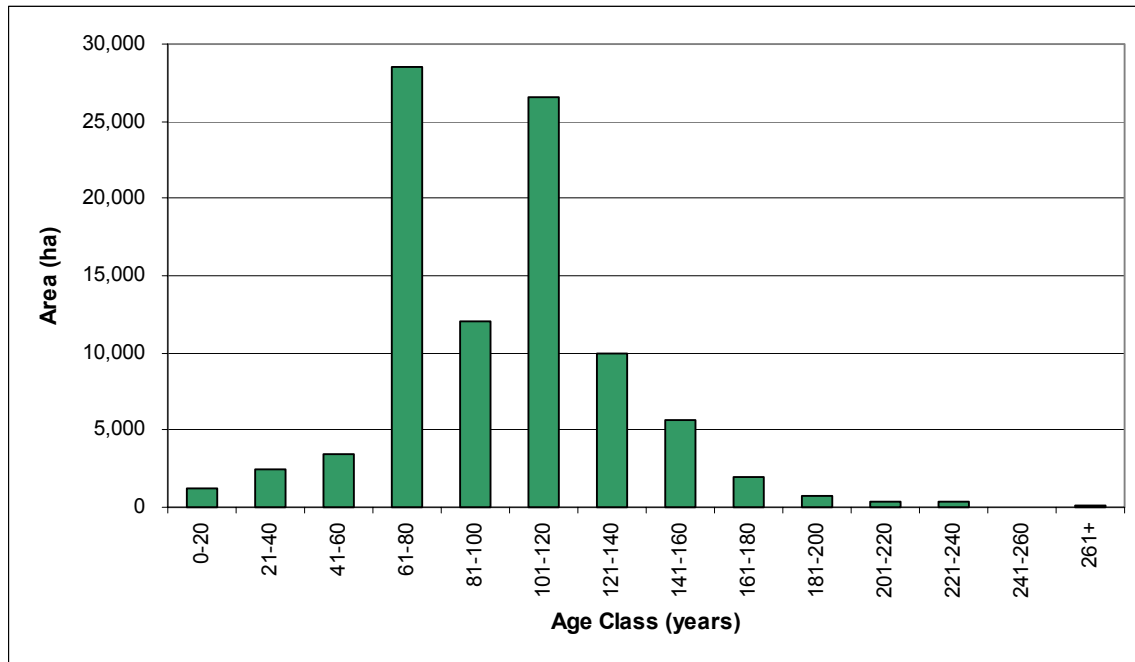
**Figure 4C.31b: Age Class Distribution in the G5C and E8C FMU's - Timber Harvesting Landbase, 2019**

TSA\_Tables\_Append\_1.xls  
Figure 4c.31b



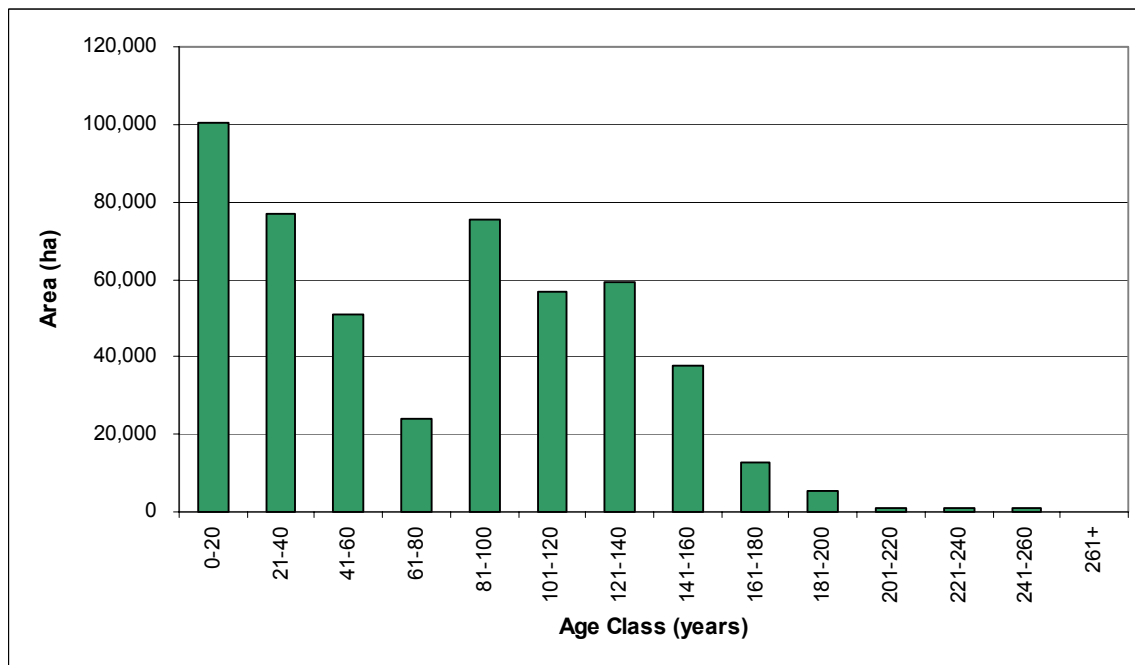
**Figure 4C.31c: Age Class Distribution in the G5C and E8C FMU's - Reserves, 2019**

TSA\_Tables\_Append\_1.xls  
Figure 4c.31c



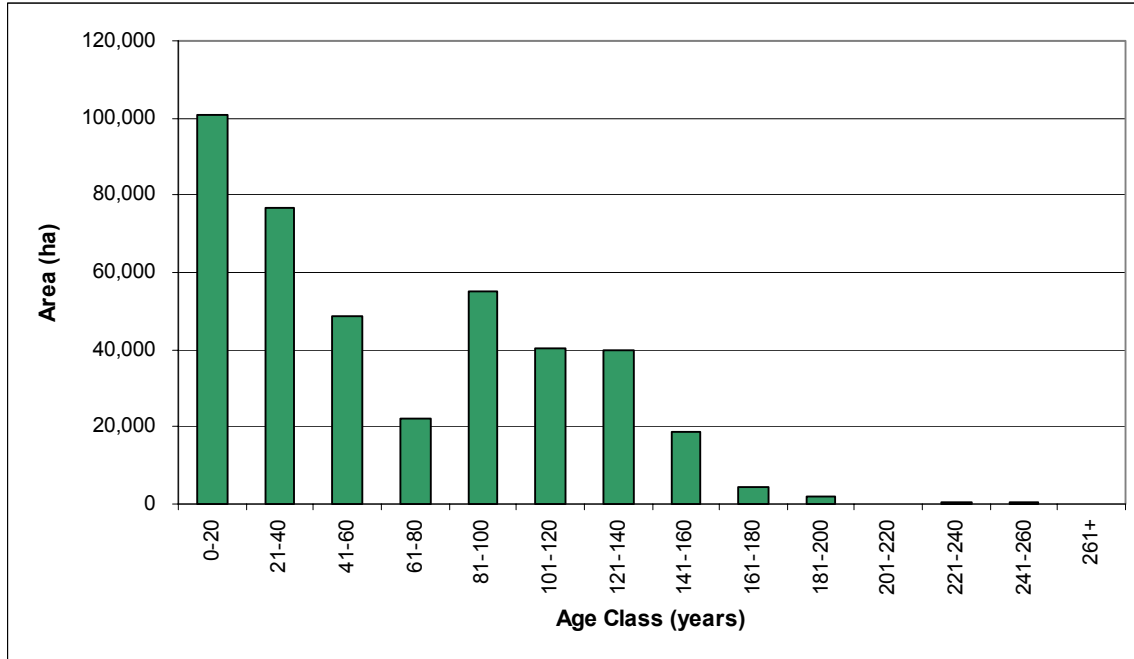
**Figure 4C.32a: Age Class Distribution in the G5C and E8C FMU's - Total Forested Landbase, 2049**

TSA\_Tables\_Append\_1.xls  
Figure 4c.32a



**Figure 4C.32b: Age Class Distribution in the G5C and E8C FMU's – Timber Harvesting Landbase, 2049**

TSA\_Tables\_Append\_1.xls  
Figure 4c.32b



**Figure 4C.32c: Age Class Distribution in the G5C and E8C FMU's - Reserves, 2049**

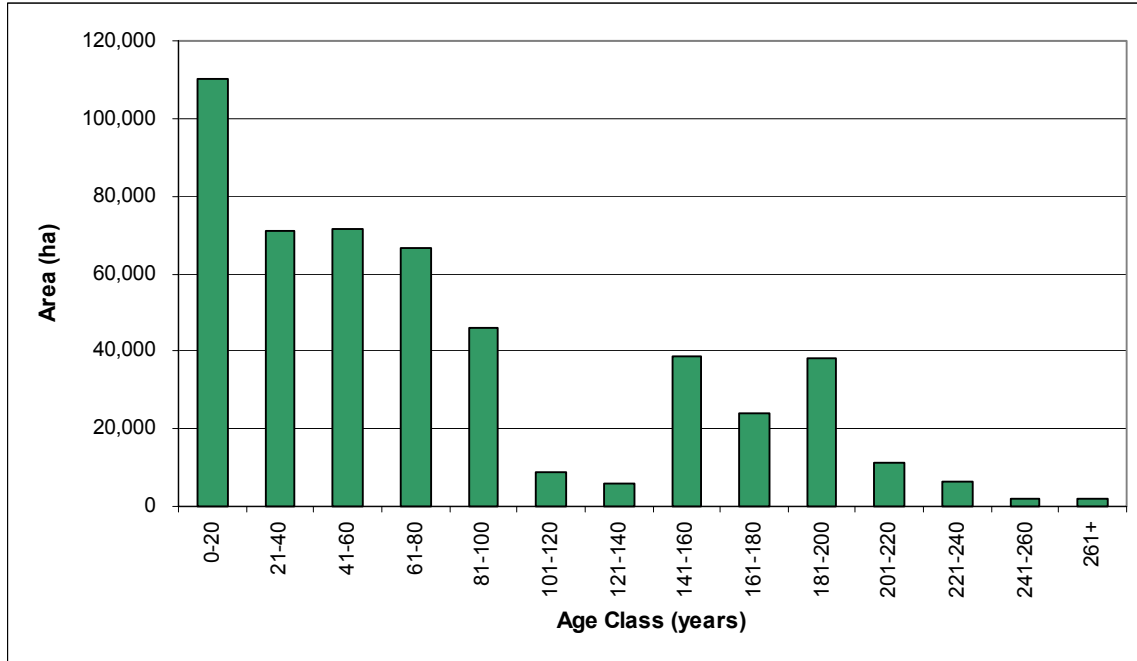
TSA\_Tables\_Append\_1.xls  
Figure 4c.32c





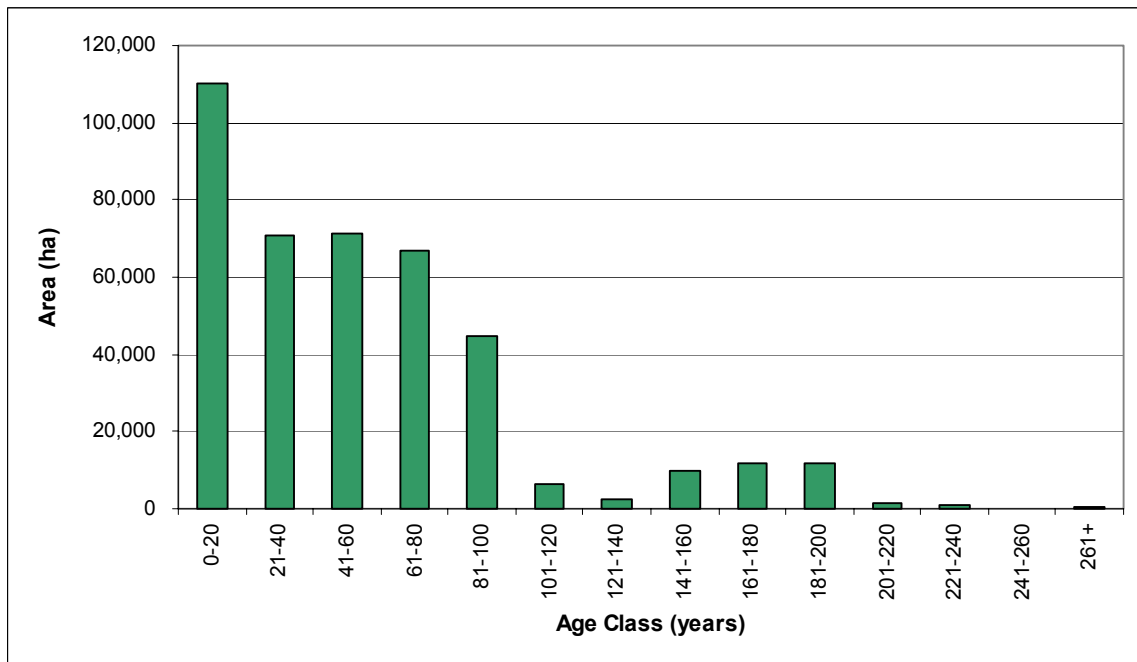
**Figure 4C.33a: Age Class Distribution in the G5C and E8C FMU's - Total Forested Landbase, 2009**

TSA\_Tables\_Append\_1.xls  
Table 4C.33a



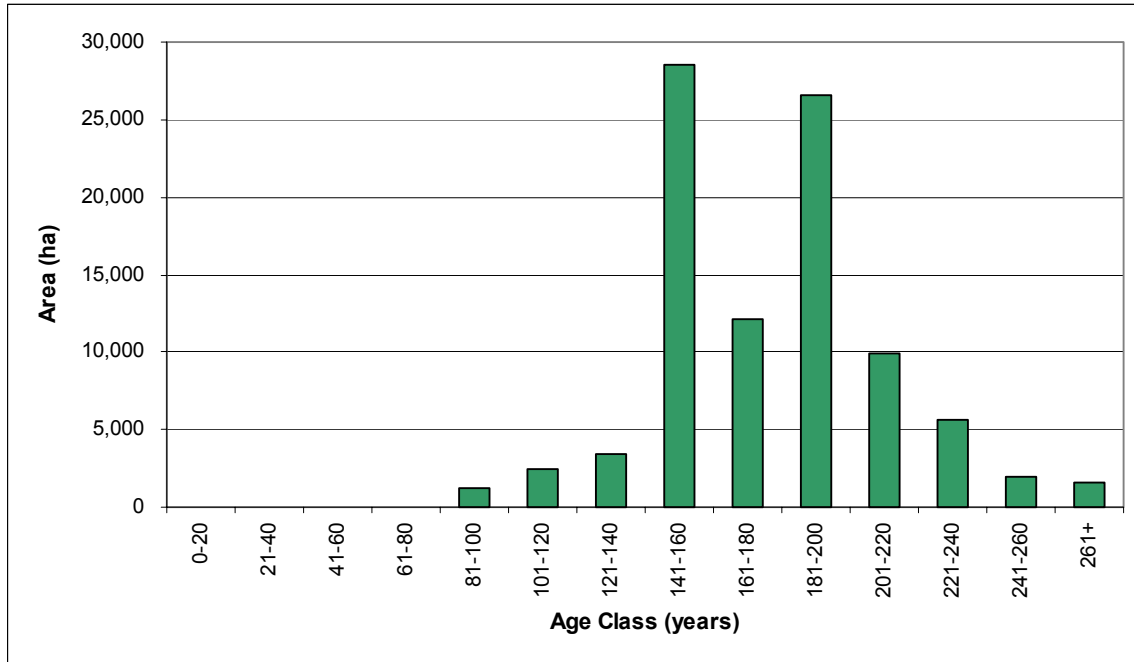
**Figure 4C.33b: Age Class Distribution in the G5C and E8C FMU's - Timber Harvesting Landbase, 2009**

TSA\_Tables\_Append\_1.xls  
Table 4C.33b



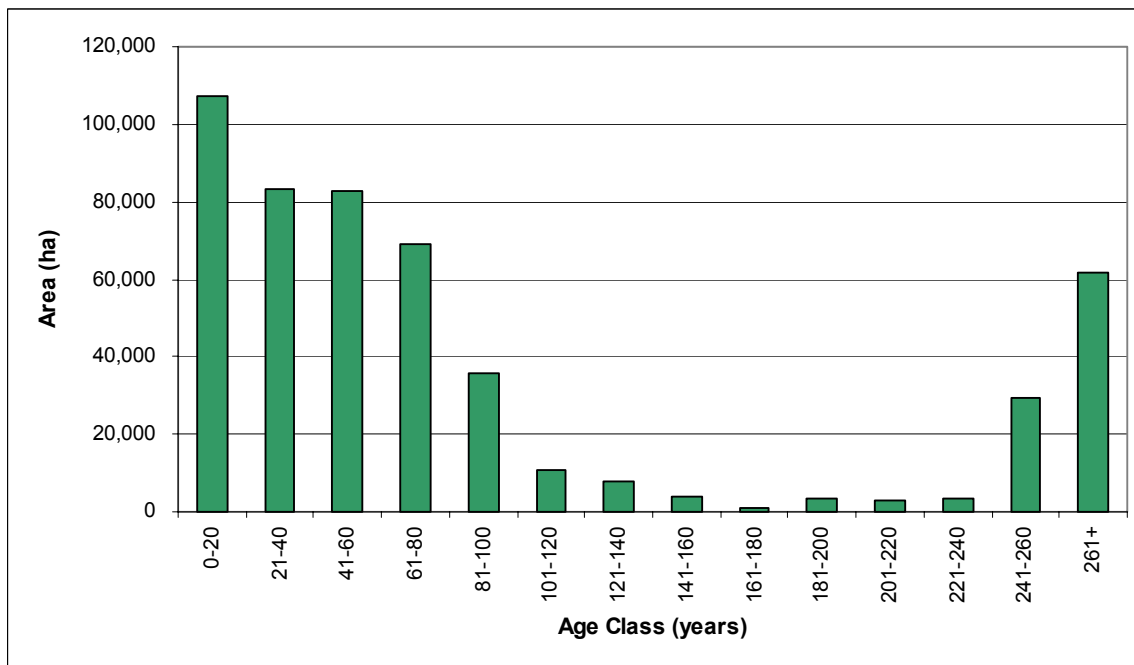
**Figure 4C.33c: Age Class Distribution in the G5C and E8C FMU's - Reserves, 2009**

TSA\_Tables\_Append\_1.xls  
Table 4C.33c



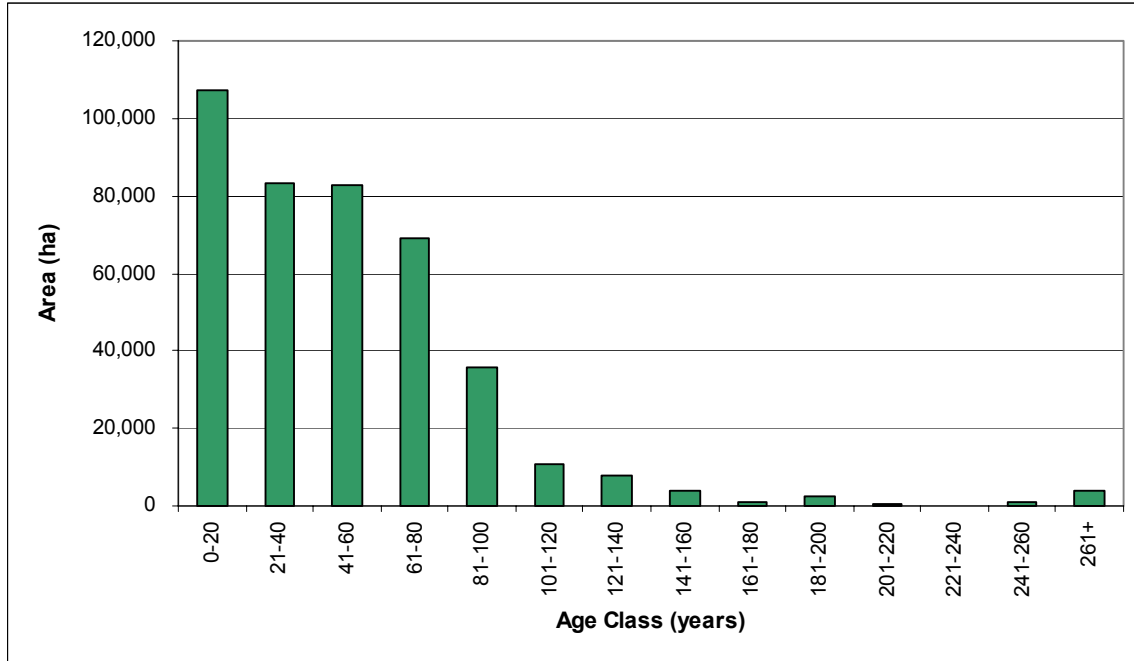
**Figure 4C.34a: Age Class Distribution in the G5C and E8C FMU's - Total Forested Landbase, 2019**

TSA\_Tables\_Append\_1.xls  
Table 4C.34a



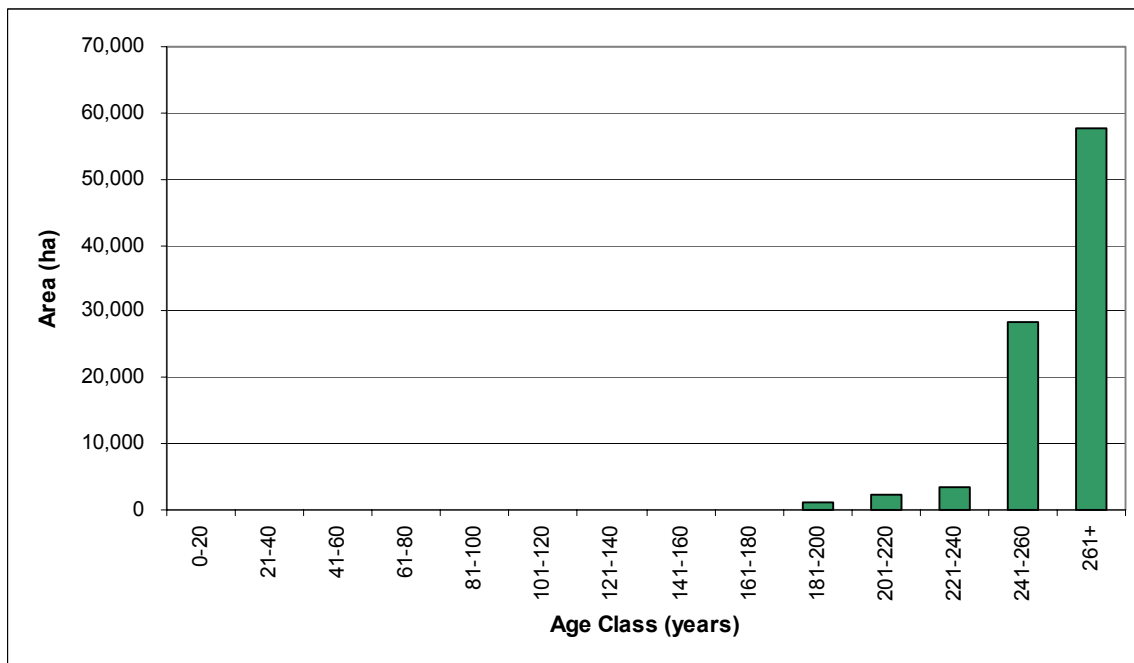
**Figure 4C.34b: Age Class Distribution in the G5C and E8C FMU's – Timber Harvesting Landbase, 2199**

TSA\_Tables\_Append\_1.xls  
Table 4C.34b



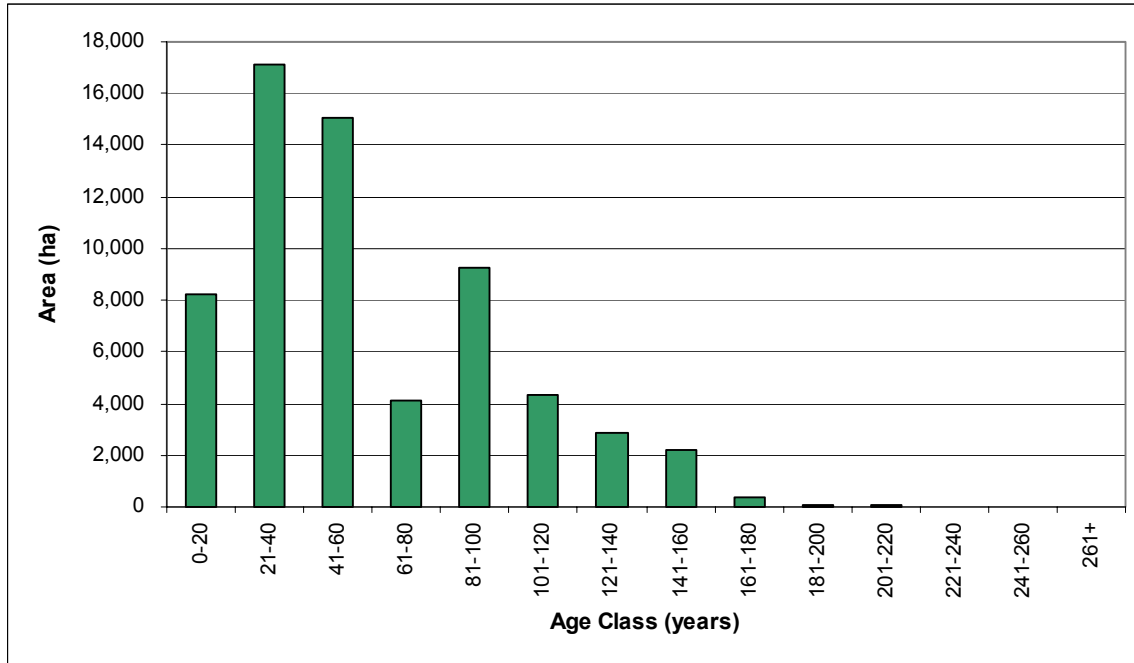
**Figure 4C.34c: Age Class Distribution in the G5C and E8C FMU's - Reserves, 2199**

TSA\_Tables\_Append\_1.xls  
Table 4C.34c



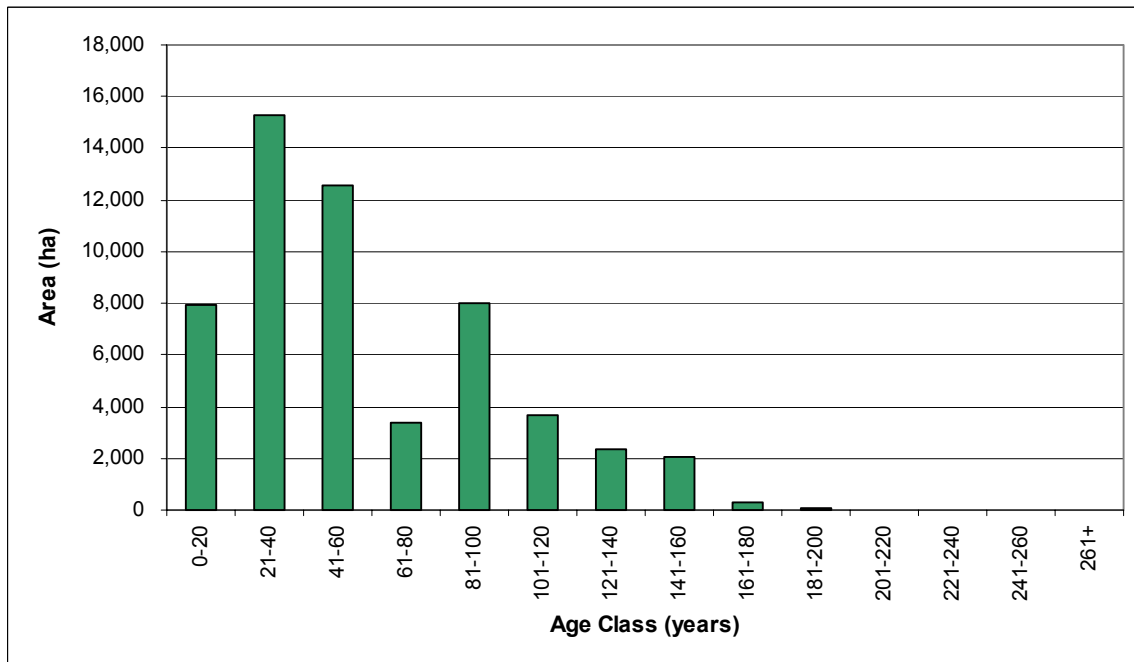
**Figure 4C.35a: Age Class Distribution in the G2C FMU - Total Forested Landbase, 1999**

TSA\_Tables\_Append\_1.xls  
Table 4C.35a



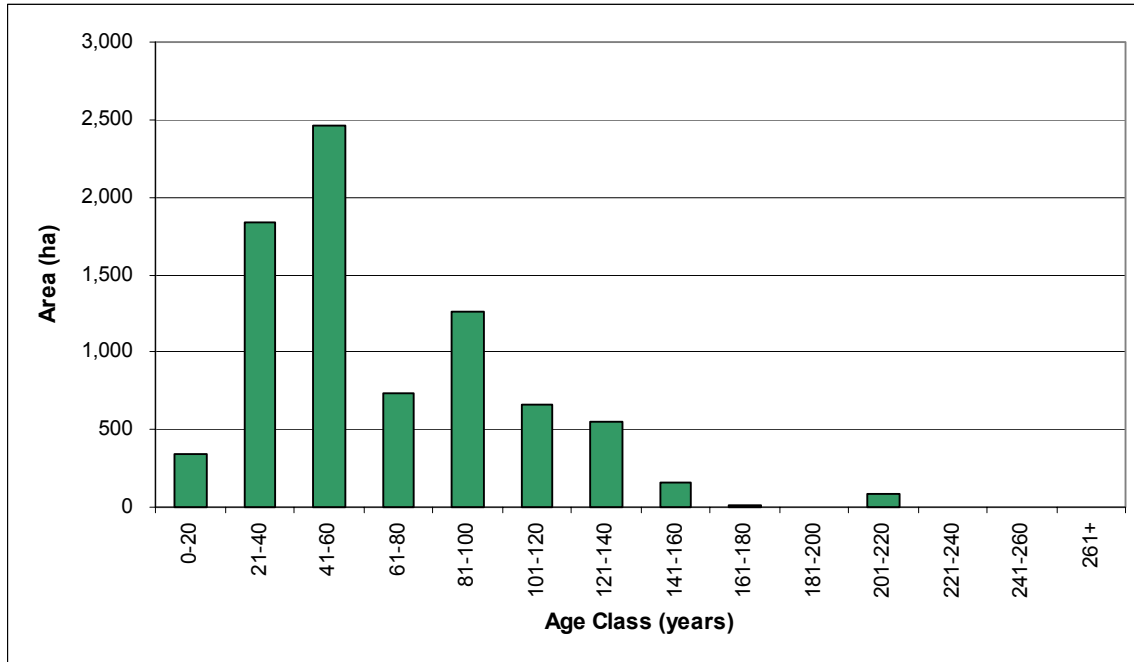
**Figure 4C.35b: Age Class Distribution in the G2C FMU – Timber Harvesting Landbase, 1999**

TSA\_Tables\_Append\_1.xls  
Table 4C.35b



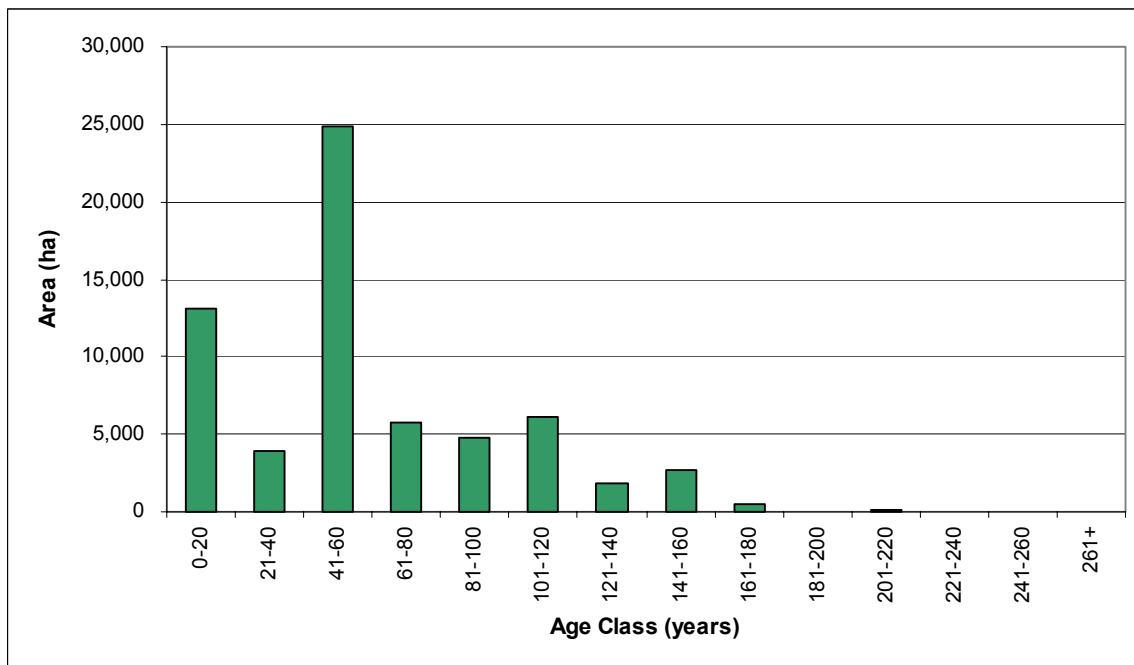
**Figure 4C.35c: Age Class Distribution in the G2C FMU - Reserves, 1999**

TSA\_Tables\_Append\_1.xls  
Table 4C.35c



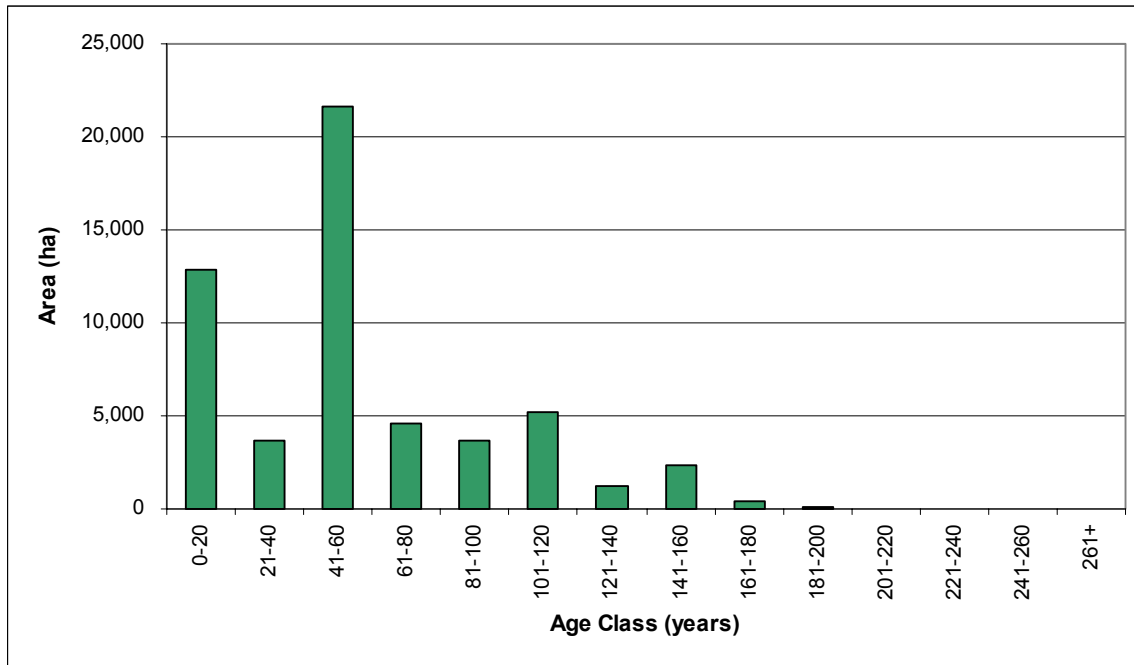
**Figure 4C.36a: Age Class Distribution in the G2C FMU - Total Forested Landbase, 2009**

TSA\_Tables\_Append\_1.xls  
Table 4C.36a



**Figure 4C.36b: Age Class Distribution in the G2C FMU – Timber Harvesting Landbase, 2009**

TSA\_Tables\_Append\_1.xls  
Table 4C.36b



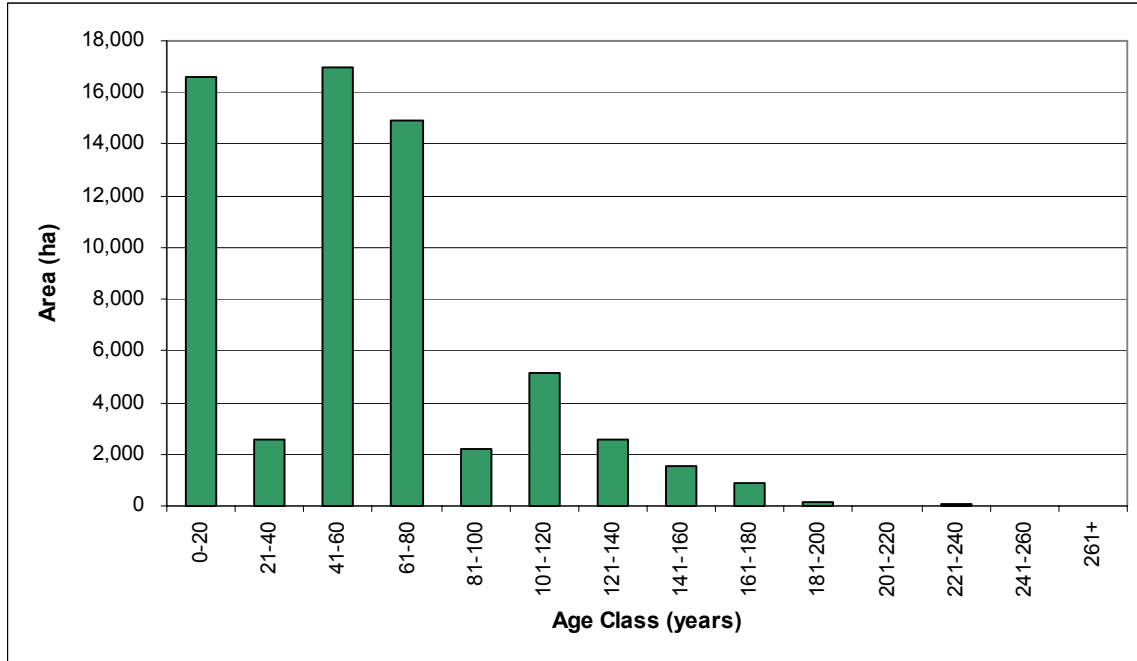
**Figure 4C.36c: Age Class Distribution in the G2C FMU - Reserves, 2009**

TSA\_Tables\_Append\_1.xls  
Figure 4c.36c



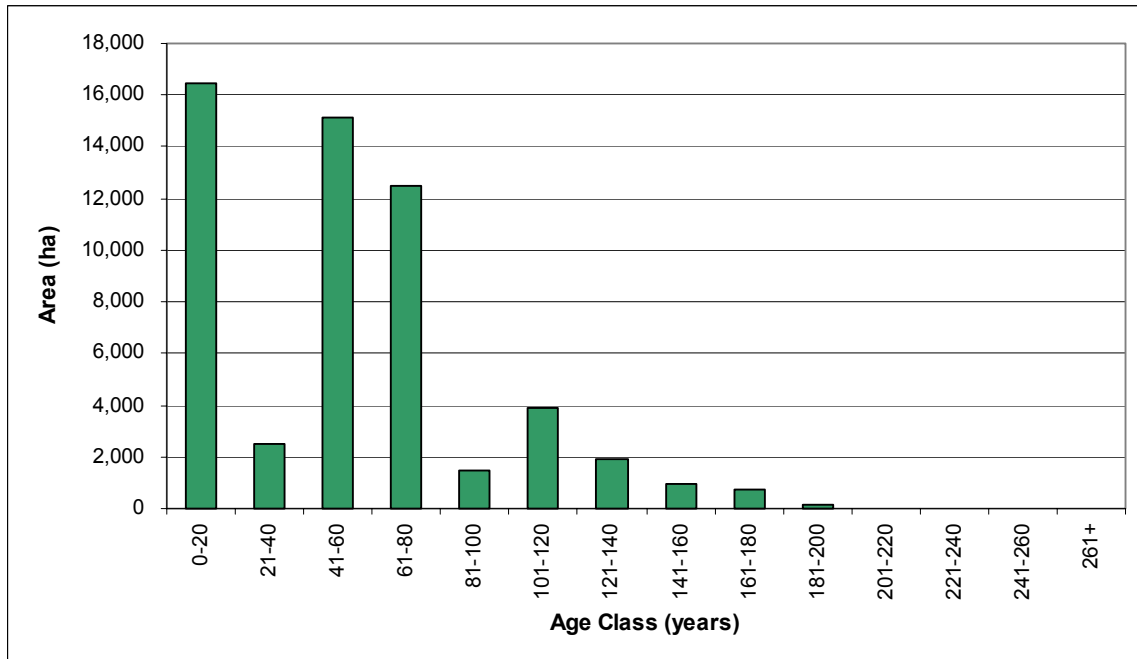
**Figure 4C.37a: Age Class Distribution in the G2C FMU - Total Forested Landbase, 2019**

TSA\_Tables\_Append\_1.xls  
Table 4C.37a



**Figure 4C.37b: Age Class Distribution in the G2C FMU – Timber Harvesting Landbase, 2019**

TSA\_Tables\_Append\_1.xls  
Table 4C.37b



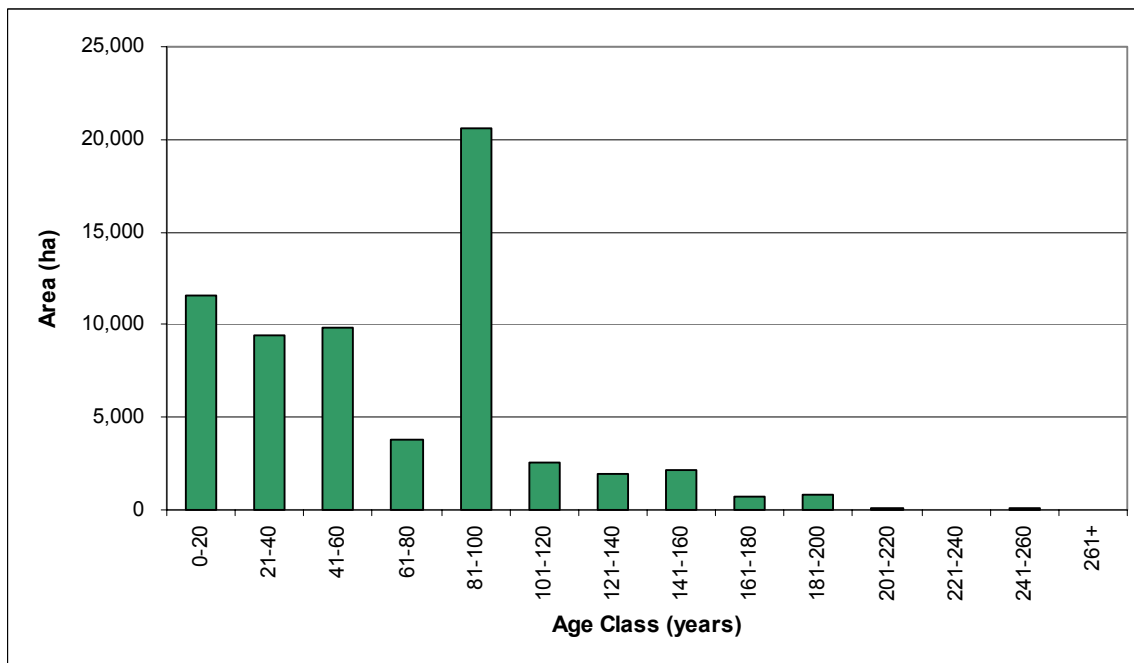
**Figure 4C.37c: Age Class Distribution in the G2C FMU - Reserves, 2019**

TSA\_Tables\_Append\_1.xls  
Table 4C.37c



**Figure 4C.38a: Age Class Distribution in the G2C FMU - Total Forested Landbase, 2049**

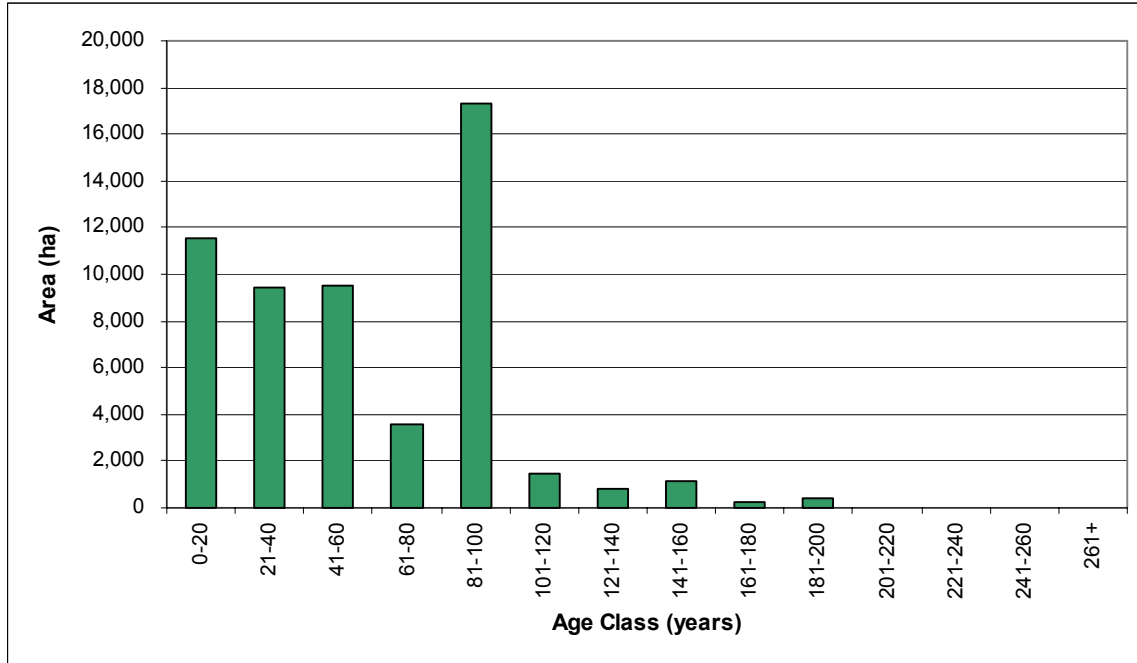
TSA\_Tables\_Append\_1.xls  
Table 4C.38a





**Figure 4C.38b: Age Class Distribution in the G2C FMU – Timber Harvesting Landbase, 2049**

TSA\_Tables\_Append\_1.xls  
Table 4C.38b



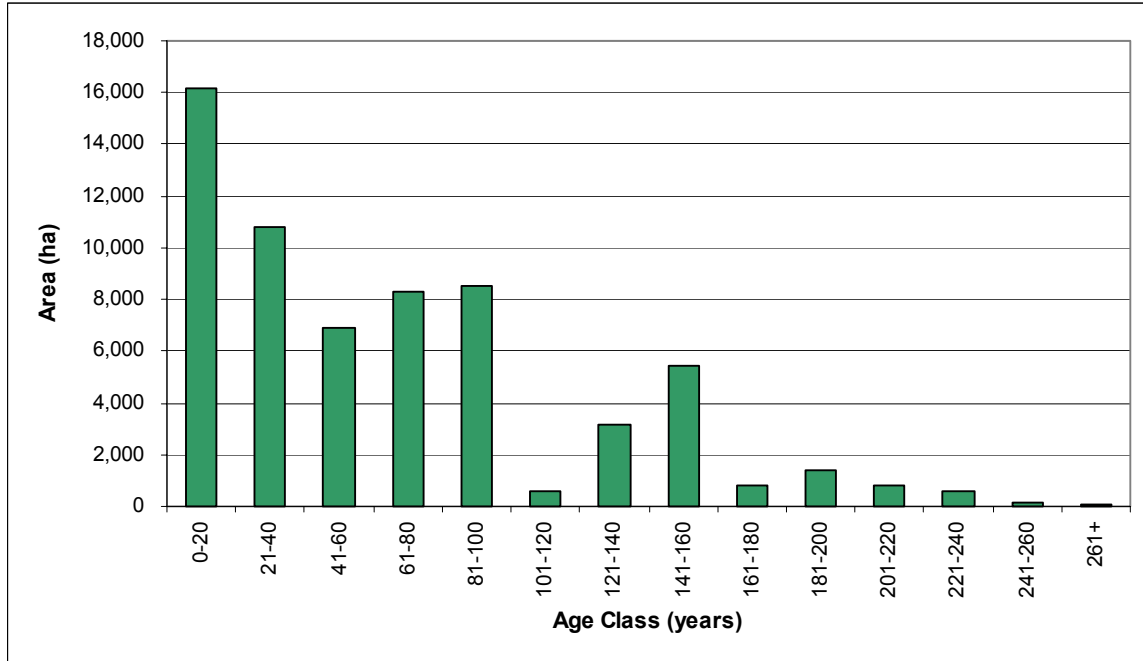
**Figure 4C.38c: Age Class Distribution in the G2C FMU - Reserves, 2049**

TSA\_Tables\_Append\_1.xls  
Table 4C.38c



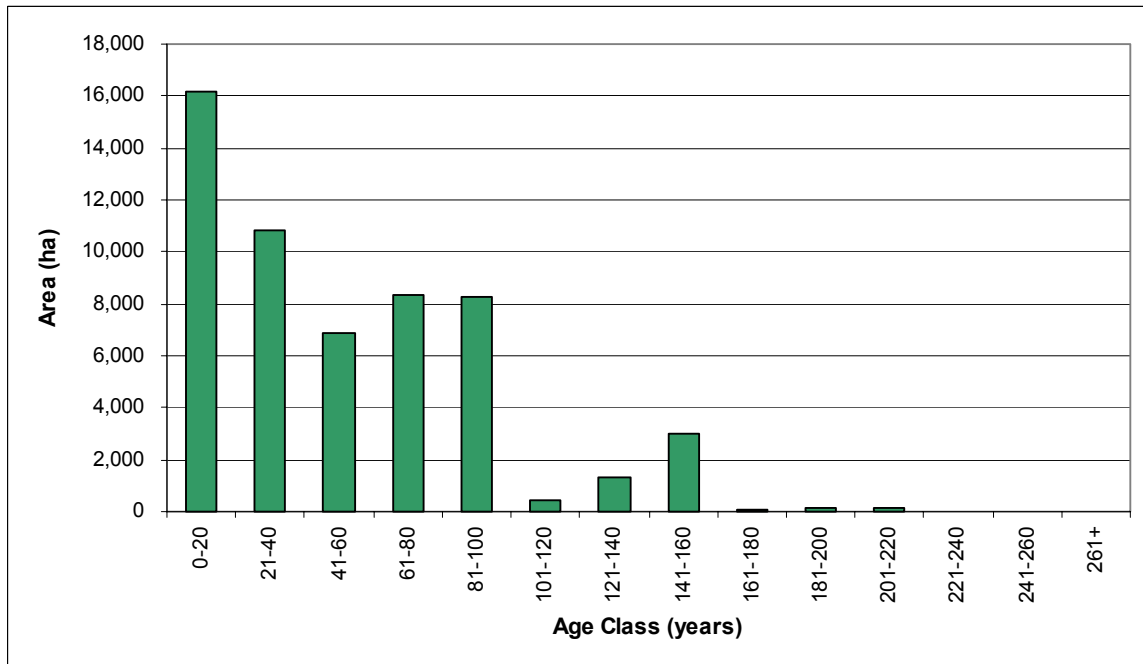
**Figure 4C.39a: Age Class Distribution in the G2C FMU - Total Forested Landbase, 2009**

TSA\_Tables\_Append\_1.xls  
Table 4C.39a



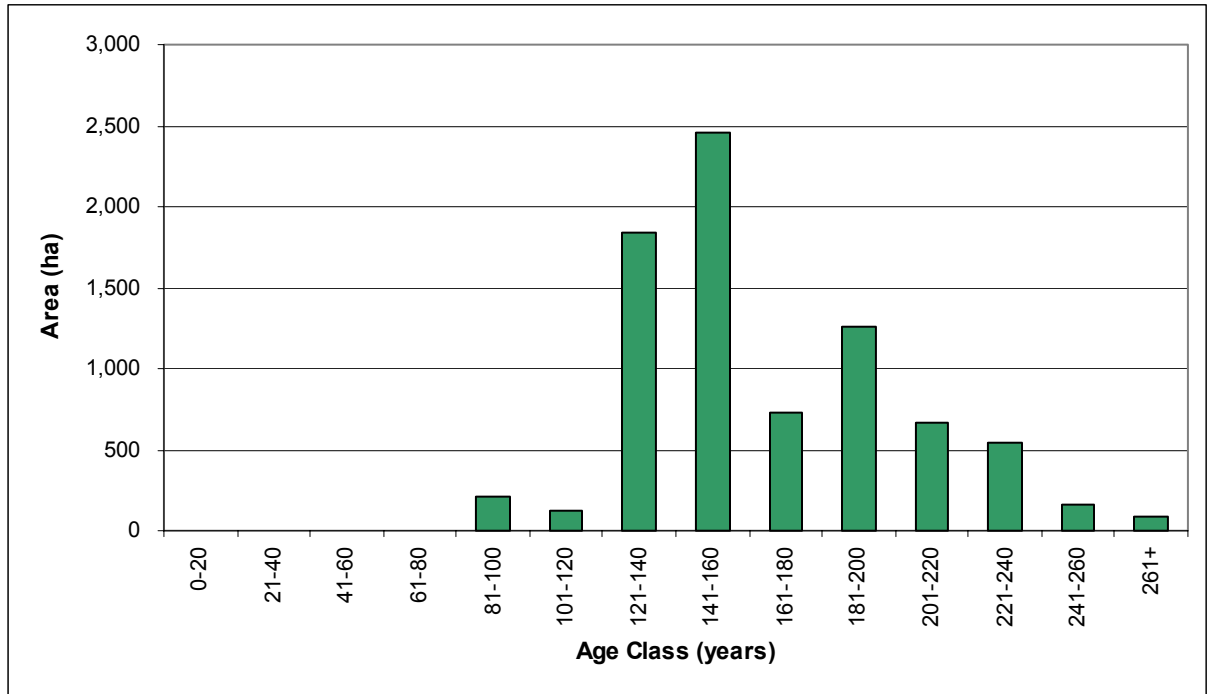
**Figure 4C.39b: Age Class Distribution in the G2C FMU – Timber Harvesting Landbase, 2009**

TSA\_Tables\_Append\_1.xls  
Table 4C.39b



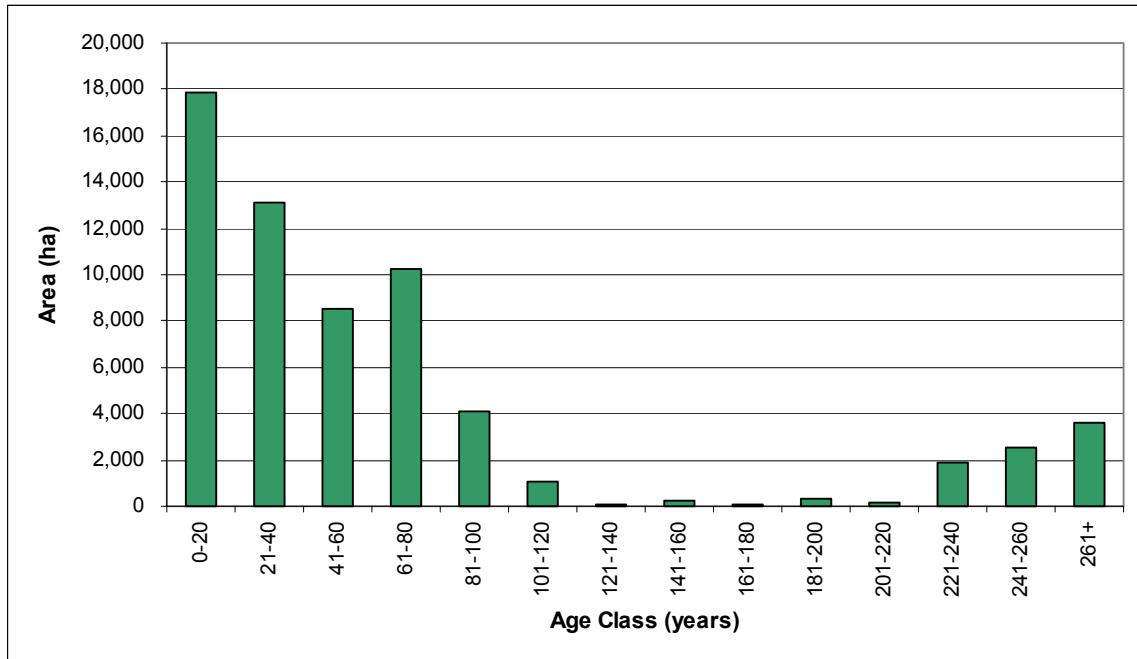
**Figure 4C.39c: Age Class Distribution in the G2C FMU – Reserves, 2009**

TSA\_Tables\_Append\_1.xls  
Table 4C.39c



**Figure 4C.40a: Age Class Distribution in the G2C FMU - Total Forested Landbase, 2199**

TSA\_Tables\_Append\_1.xls  
Table 4C.40a



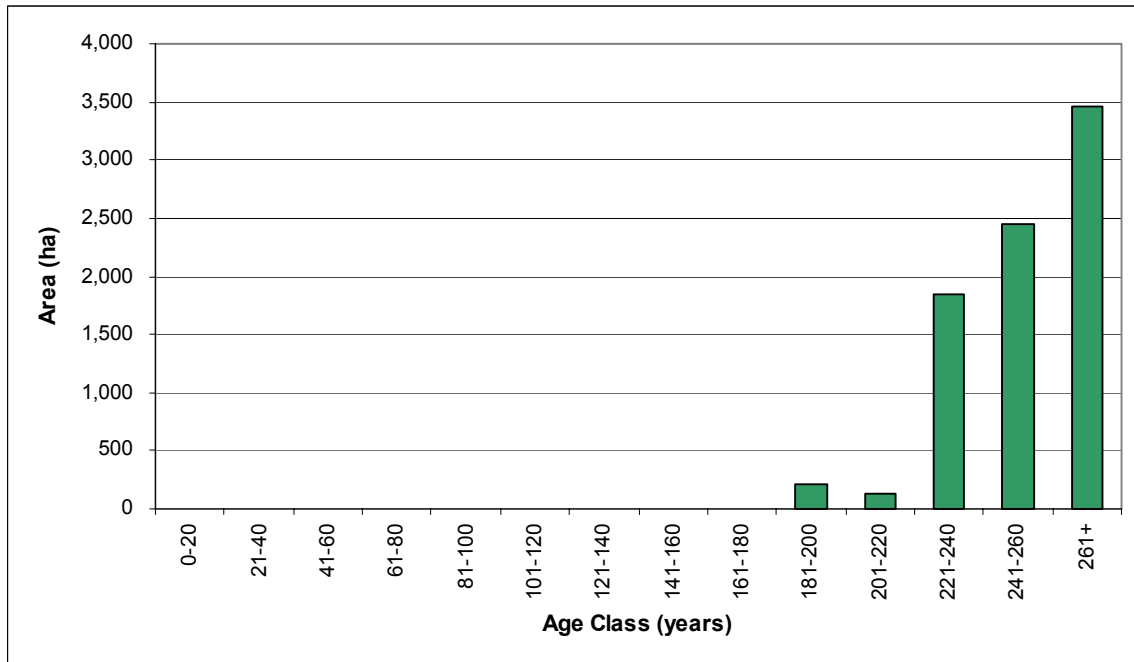
**Figure 4C.40b: Age Class Distribution in the G2C FMU – Timber Harvesting Landbase, 2199**

TSA\_Tables\_Append\_1.xls  
Table 4C.40b



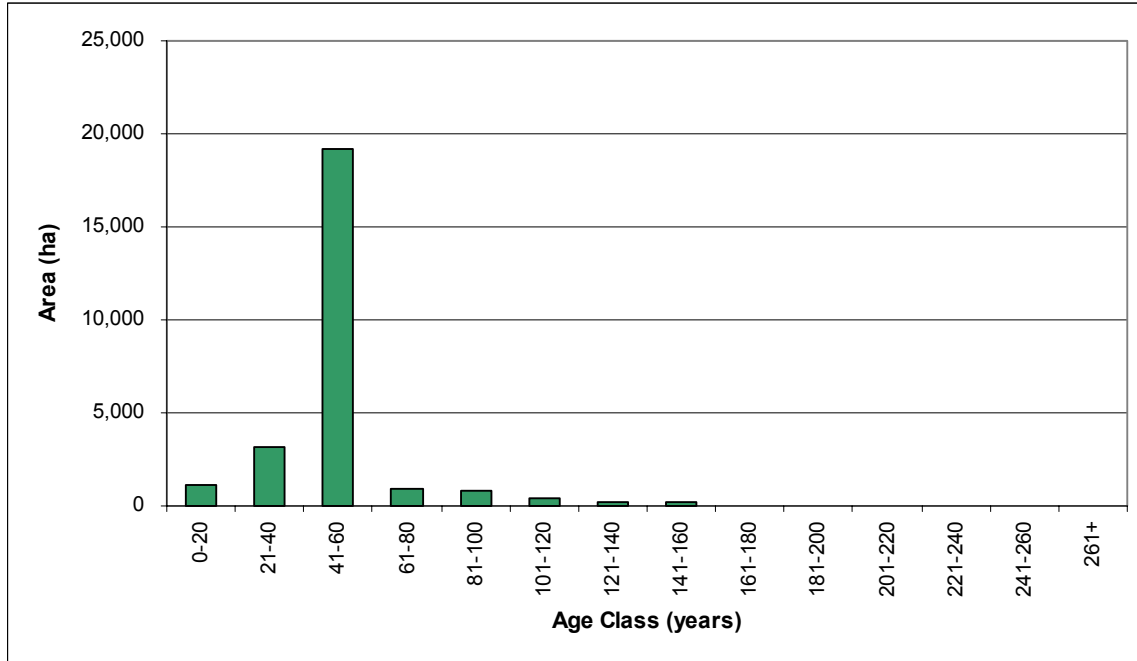
**Figure 4C.40c: Age Class Distribution in the G2C FMU - Reserves, 2199**

TSA\_Tables\_Append\_1.xls  
Table 4C.40c



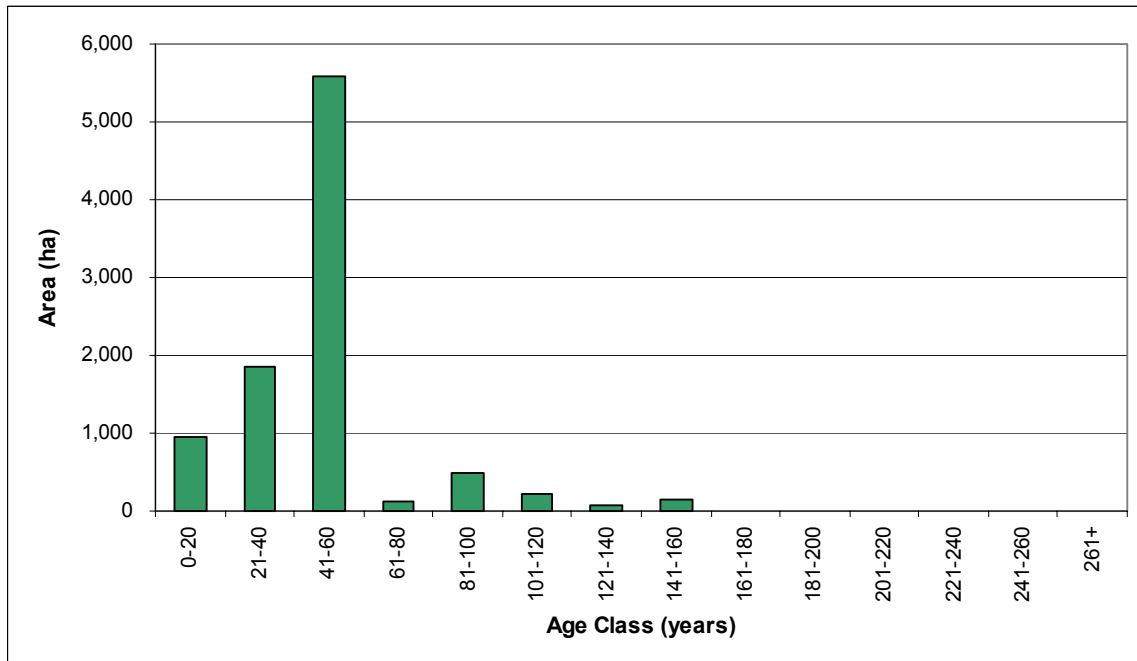
**Figure 4C.41a: Age Class Distribution in the G8C FMU - Total Forested Landbase, 1999**

TSA\_Tables\_Append\_1.xls  
Table 4C.41a



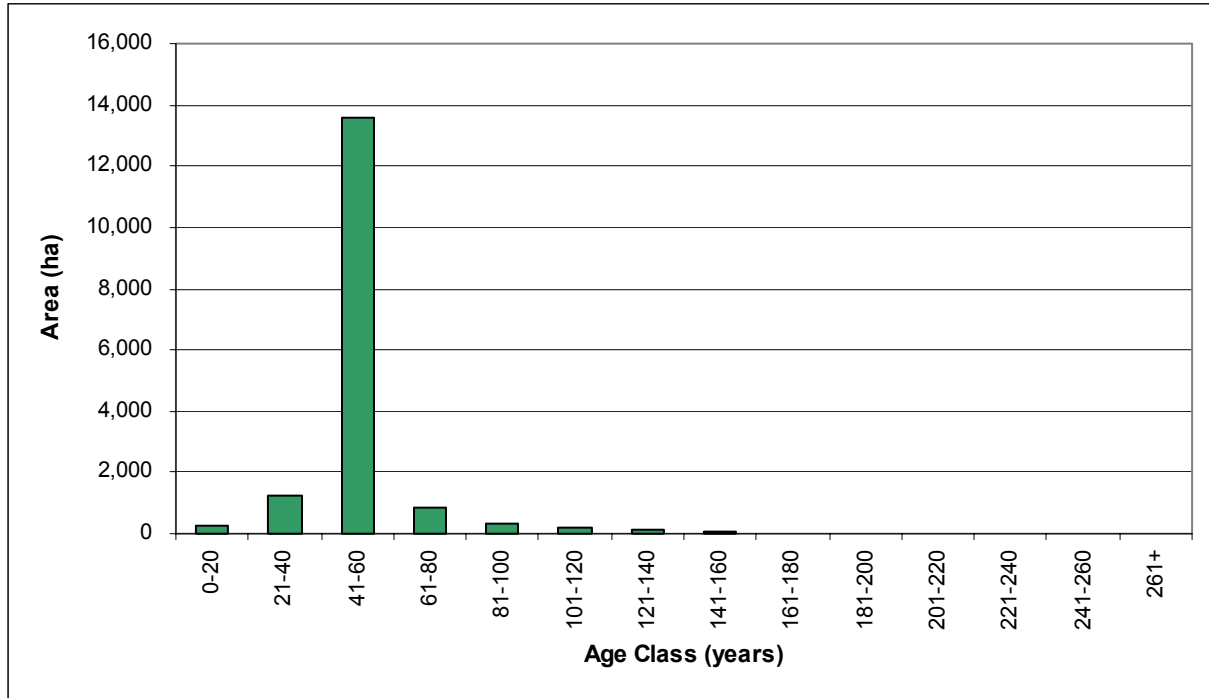
**Figure 4C.41b: Age Class Distribution in the G8C FMU – Timber Harvesting Landbase, 1999**

TSA\_Tables\_Append\_1.xls  
Table 4C.41b



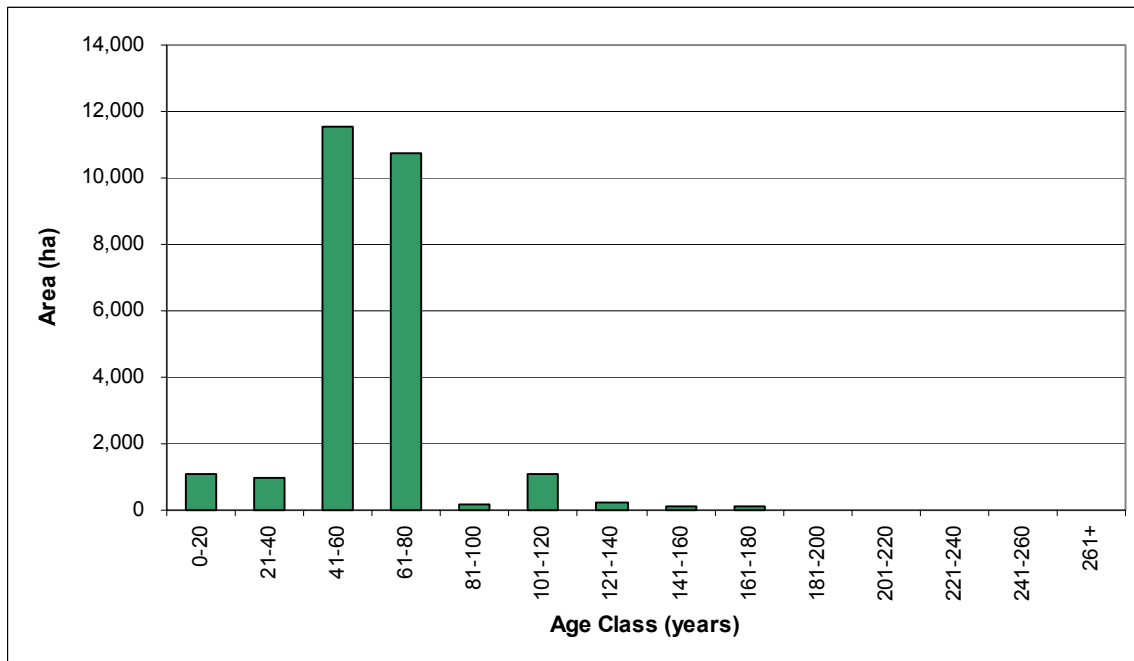
**Figure 4C.41c: Age Class Distribution in the G8C FMU - Reserves, 1999**

TSA\_Tables\_Append\_1.xls  
Table 4C.41c



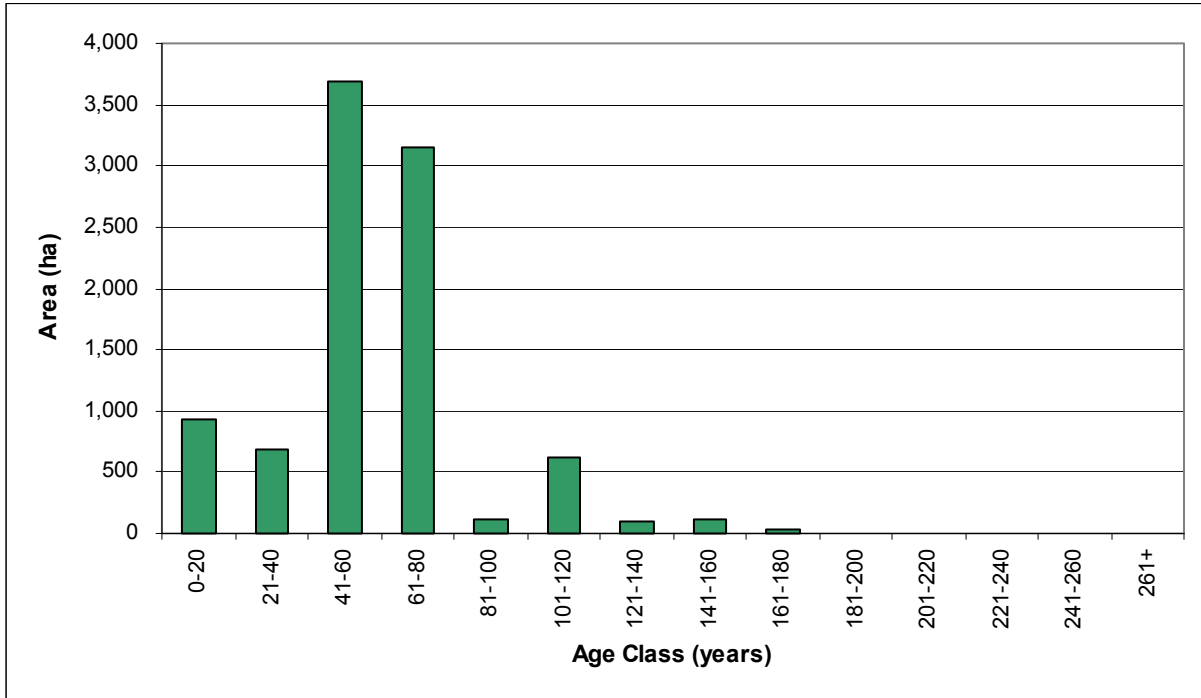
**Figure 4C.42a: Age Class Distribution in the G8C FMU - Total Forested Landbase, 2009**

TSA\_Tables\_Append\_1.xls  
Table 4C.42a



**Figure 4C.42b: Age Class Distribution in the G8C FMU – Timber Harvesting Landbase, 2009**

TSA\_Tables\_Append\_1.xls  
Table 4C.42b



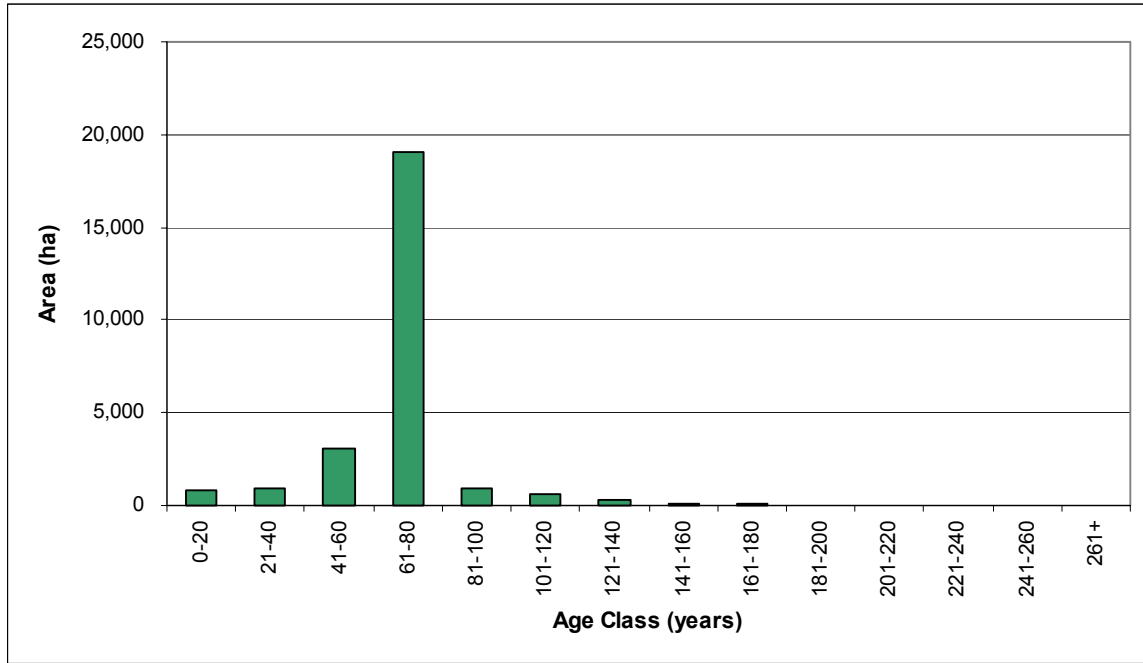
**Figure 4C.42c: Age Class Distribution in the G8C FMU - Reserves, 2009**

TSA\_Tables\_Append\_1.xls  
Table 4C.42c



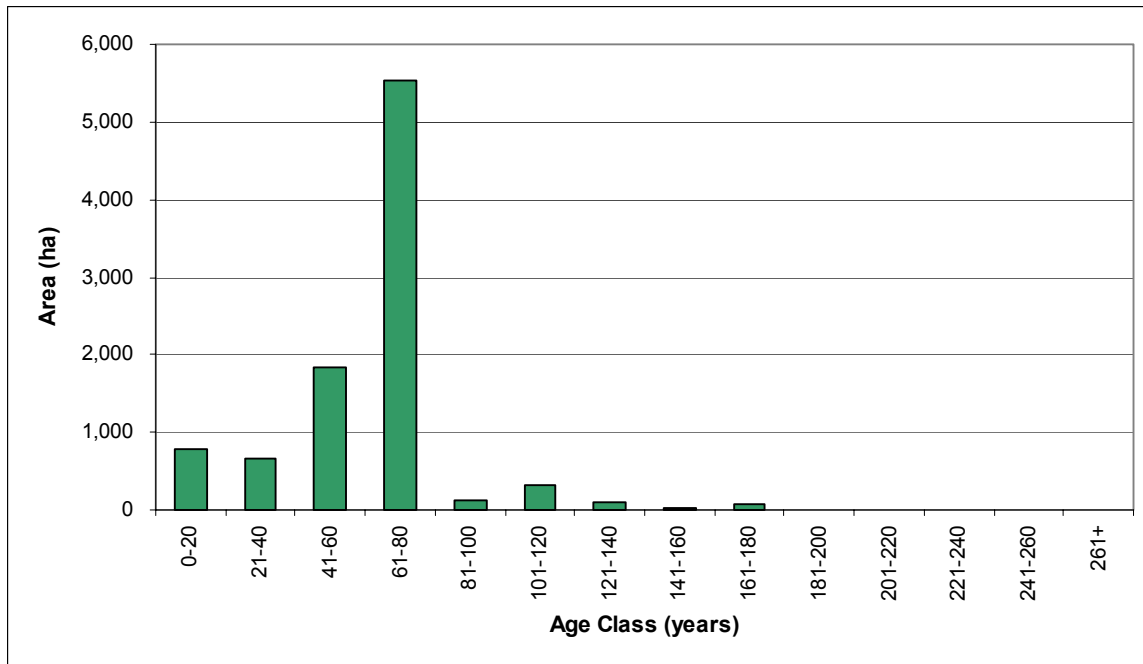
**Figure 4C.43a: Age Class Distribution in the G8C FMU - Total Forested Landbase, 2019**

TSA\_Tables\_Append\_1.xls  
Table 4C.43a



**Figure 4C.43b: Age Class Distribution in the G8C FMU – Timber Harvesting Landbase, 2019**

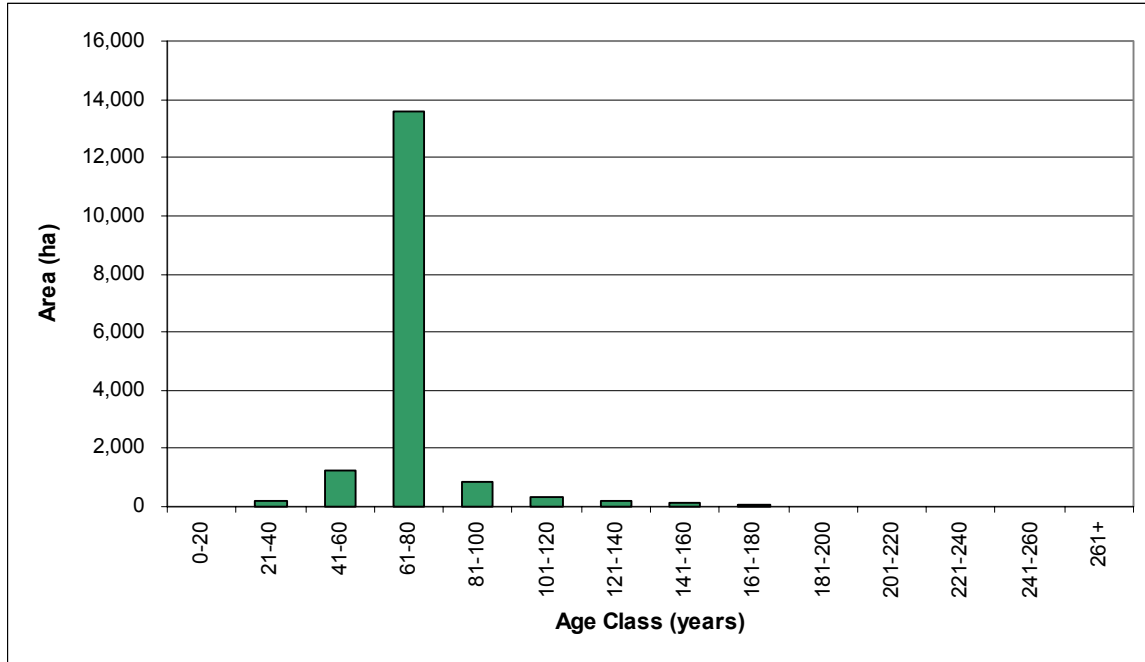
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Table 4C.43b





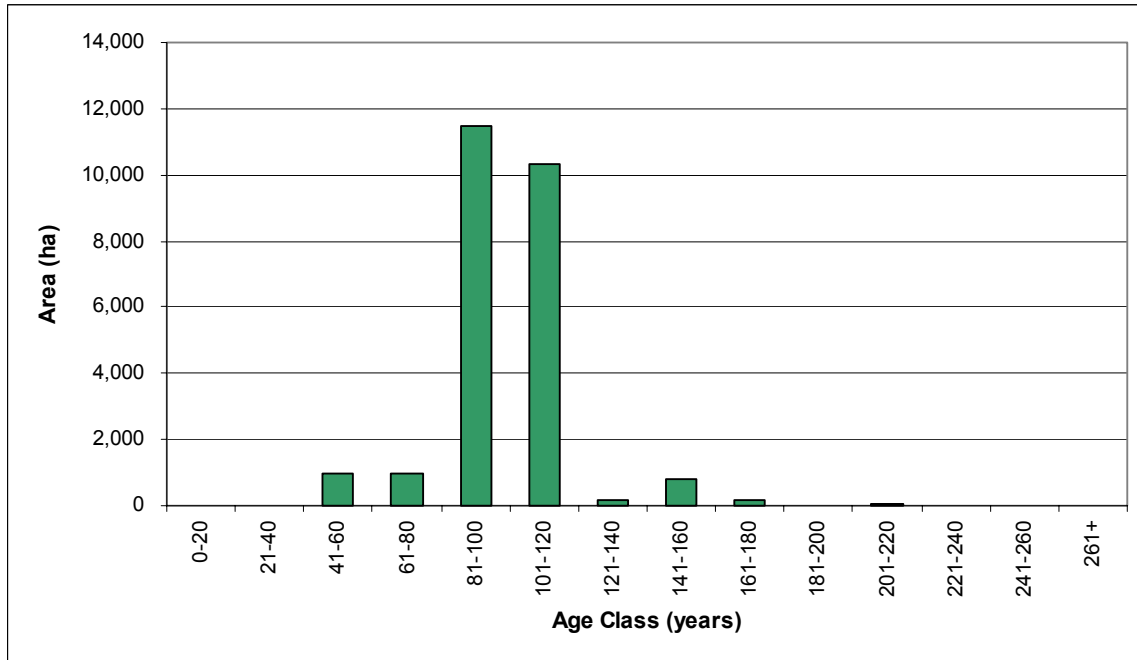
**Figure 4C.43c: Age Class Distribution in the G8C FMU - Reserves, 2019**

TSA\_Tables\_Append\_1.xls  
Table 4C.43c



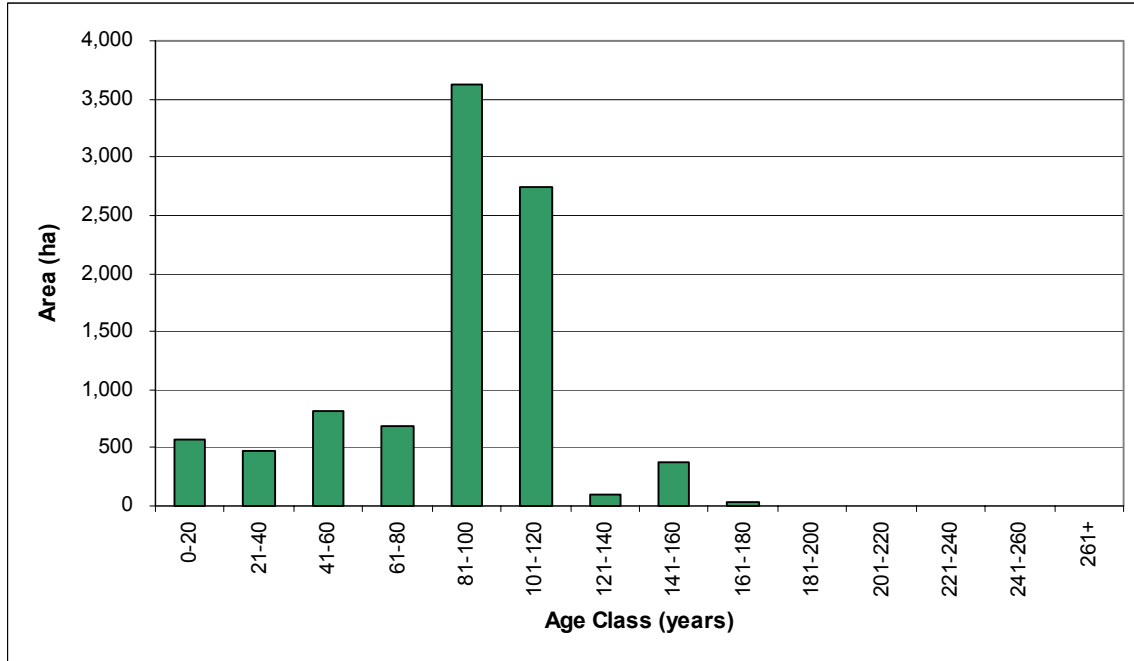
**Figure 4C.44a: Age Class Distribution in the G8C FMU - Total Forested Landbase, 2049**

TSA\_Tables\_Append\_1.xls  
Table 4C.44a



**Figure 4C.44b: Age Class Distribution in the G8C FMU – Timber Harvesting Landbase, 2049**

TSA\_Tables\_Append\_1.xls  
Table 4C.44b



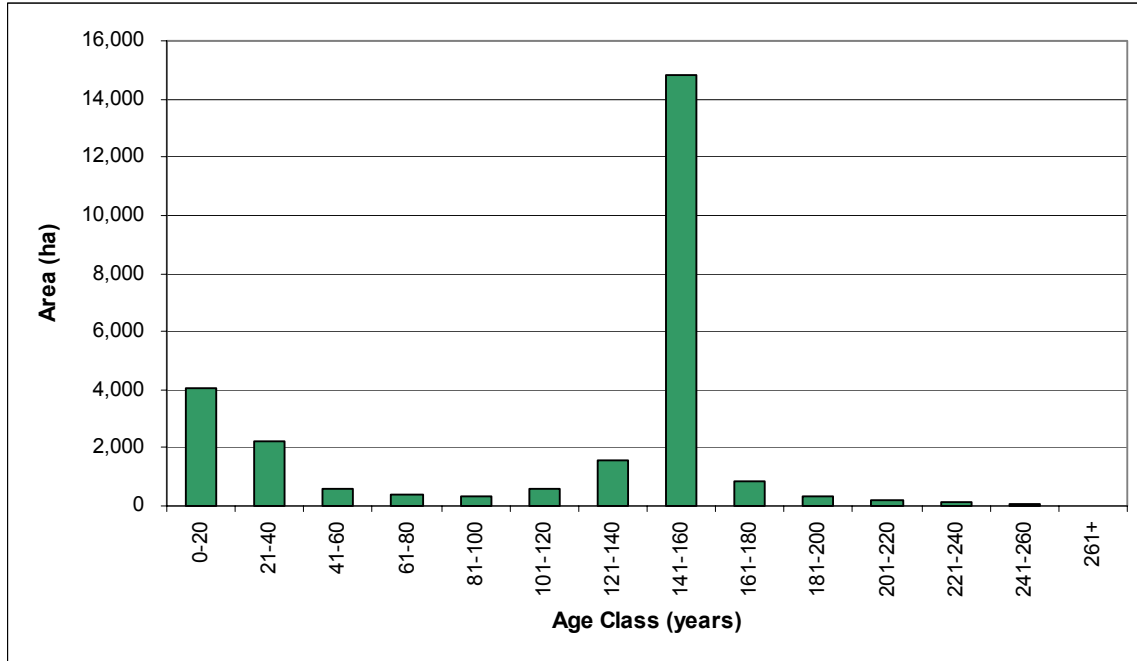
**Figure 4C.44c: Age Class Distribution in the G8C FMU - Reserves, 2049**

TSA\_Tables\_Append\_1.xls  
Table 4C.44c



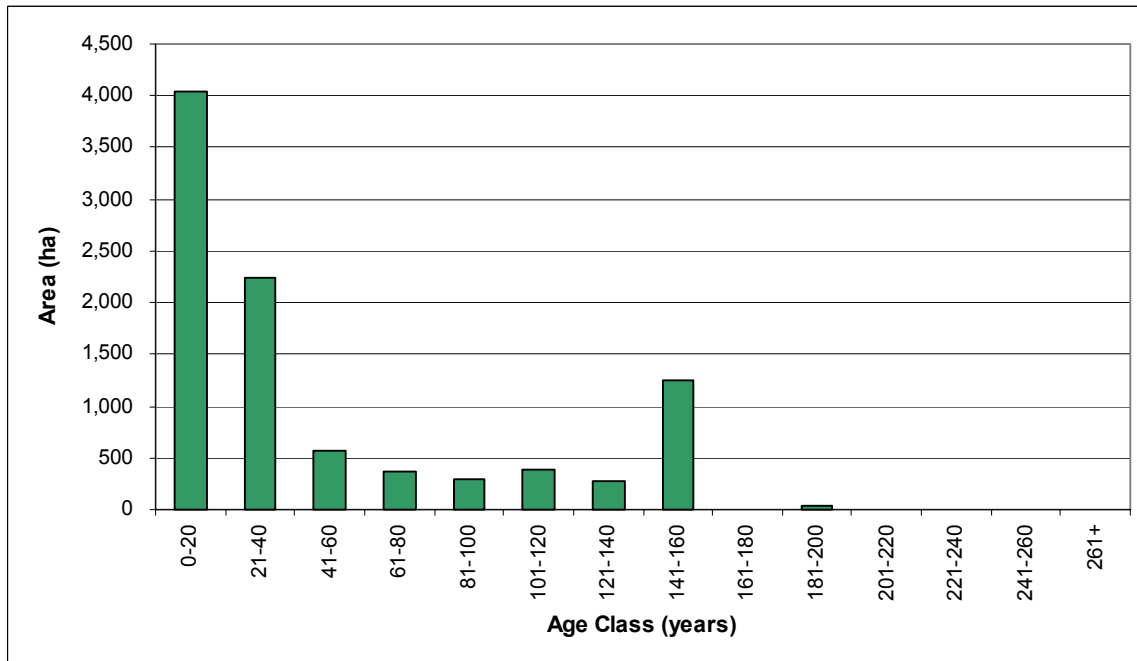
**Figure 4C.45a: Age Class Distribution in the G8C FMU - Total Forested Landbase, 2009**

TSA\_Tables\_Append\_1.xls  
Table 4C.45a



**Figure 4C.45b: Age Class Distribution in the G8C FMU – Timber Harvesting Landbase, 2009**

TSA\_Tables\_Append\_1.xls  
Table 4C.45b



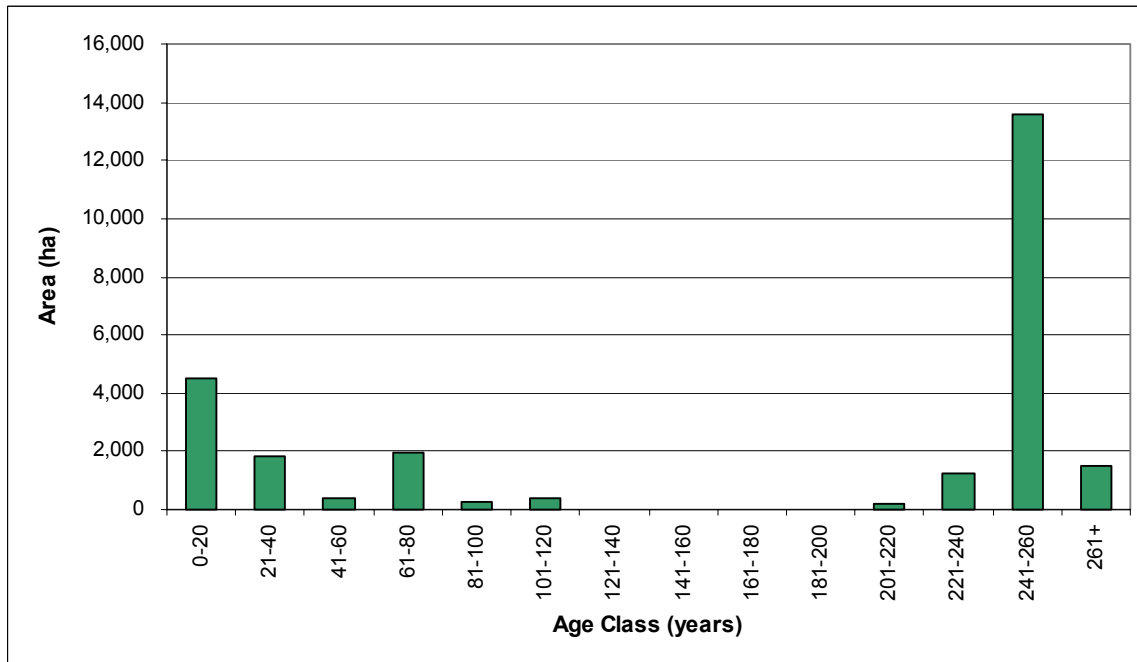
**Figure 4C.45c: Age Class Distribution in the G8C FMU - Reserves, 2009**

TSA\_Tables\_Append\_1.xls  
Table 4C.45c



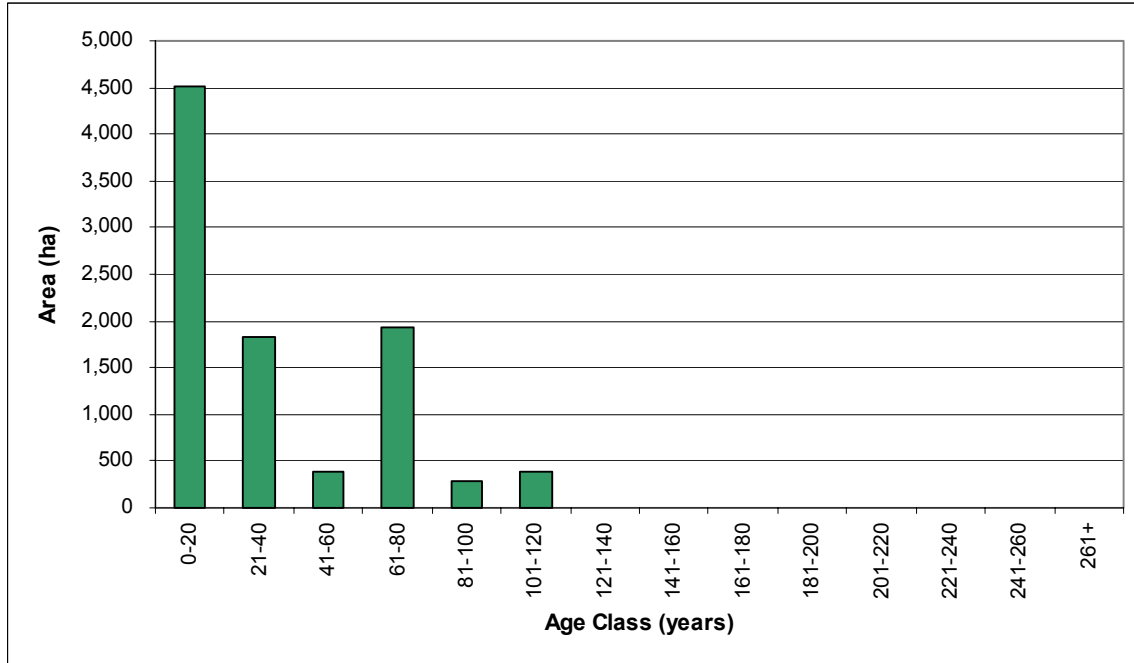
**Figure 4C.46a: Age Class Distribution in the G8C FMU - Total Forested Landbase, 2199**

TSA\_Tables\_Append\_1.xls  
Table 4C.46a



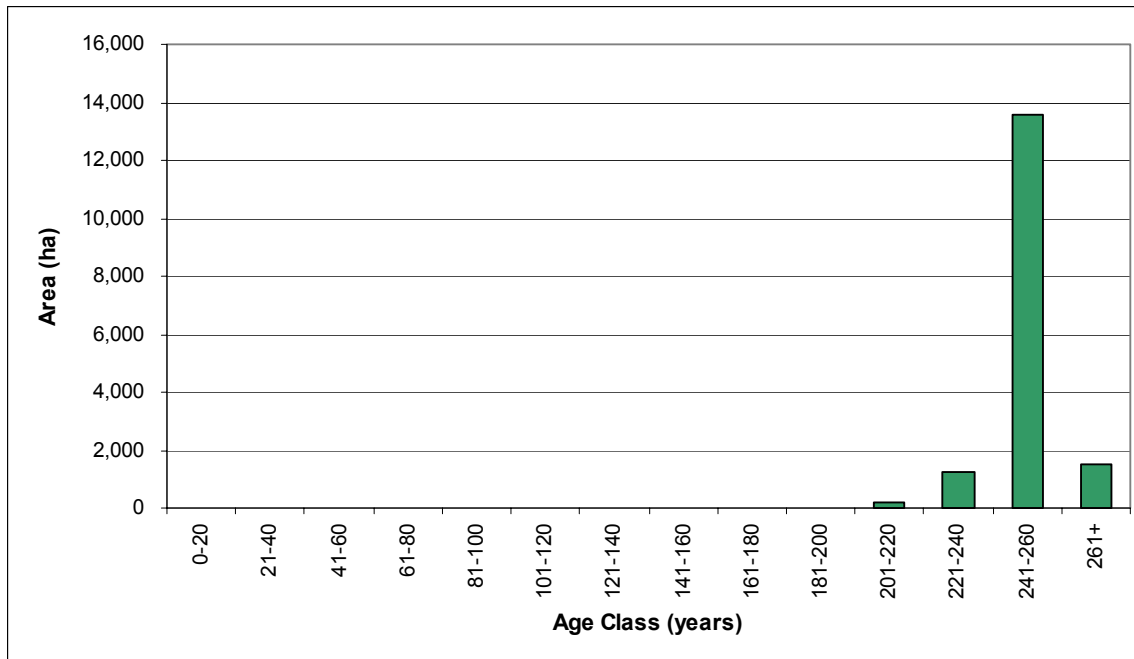
**Figure 4C.46b: Age Class Distribution in the G8C FMU – Timber Harvesting Landbase, 2199**

TSA\_Tables\_Append\_1.xls  
Table 4C.46b



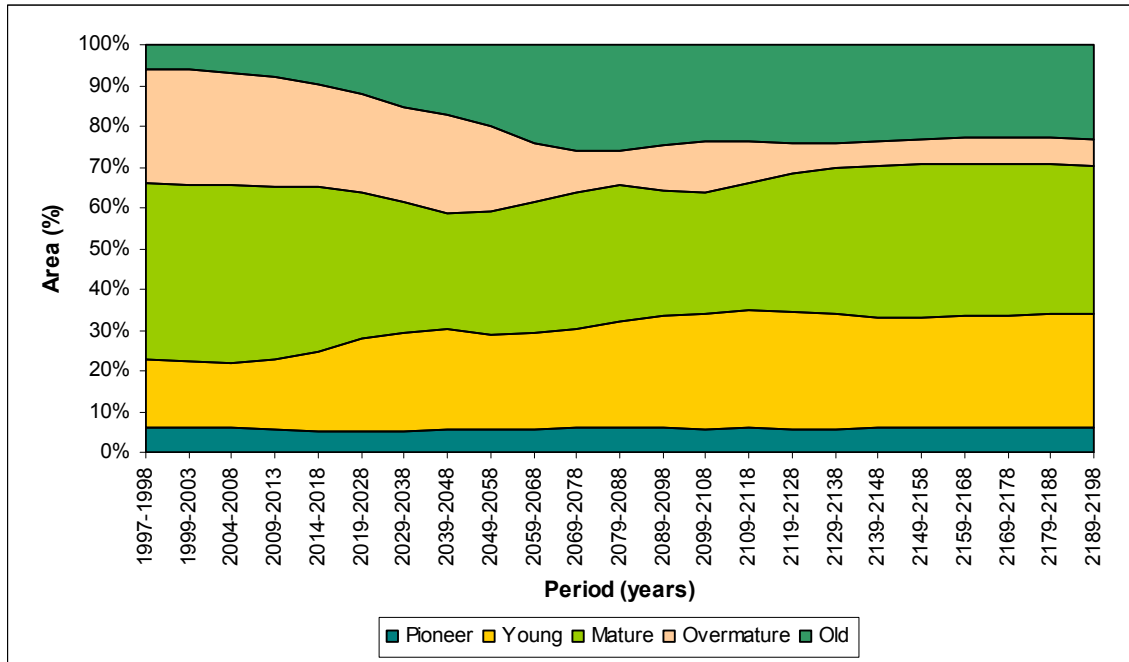
**Figure 4C.46c: Age Class Distribution in the G8C FMU - Reserves, 2199**

TSA\_Tables\_Append\_1.xls  
Table 4C.46c



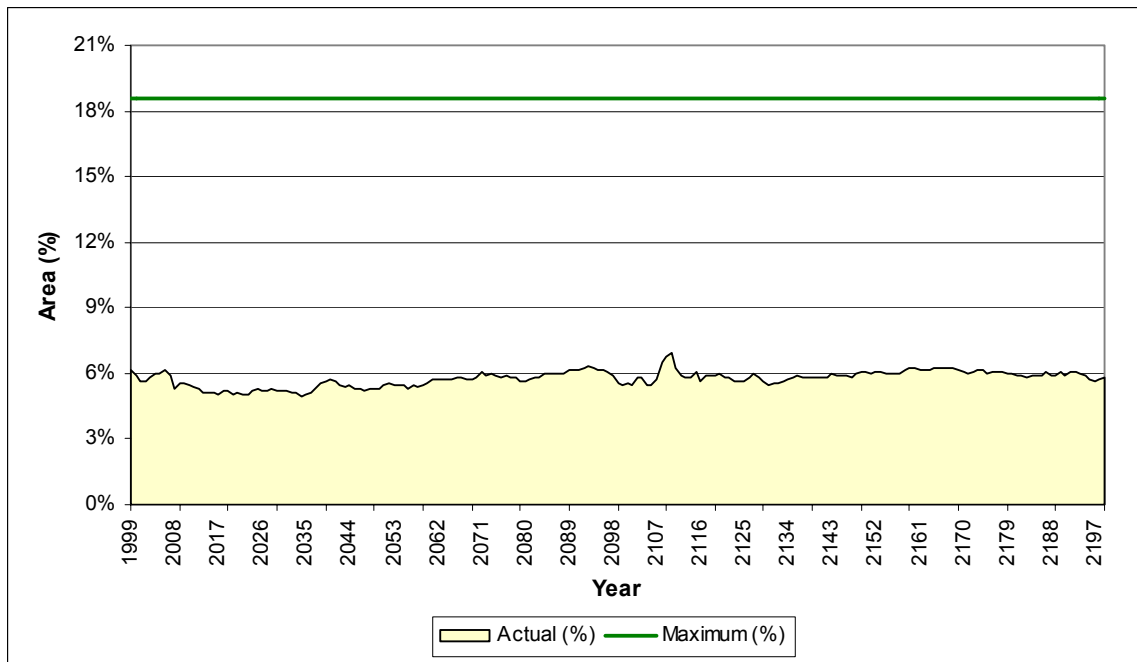
**Figure 4C.47: Seral Stage Distribution – FMA**

TSA\_Tables\_Append\_2.xls  
Table 4C.47



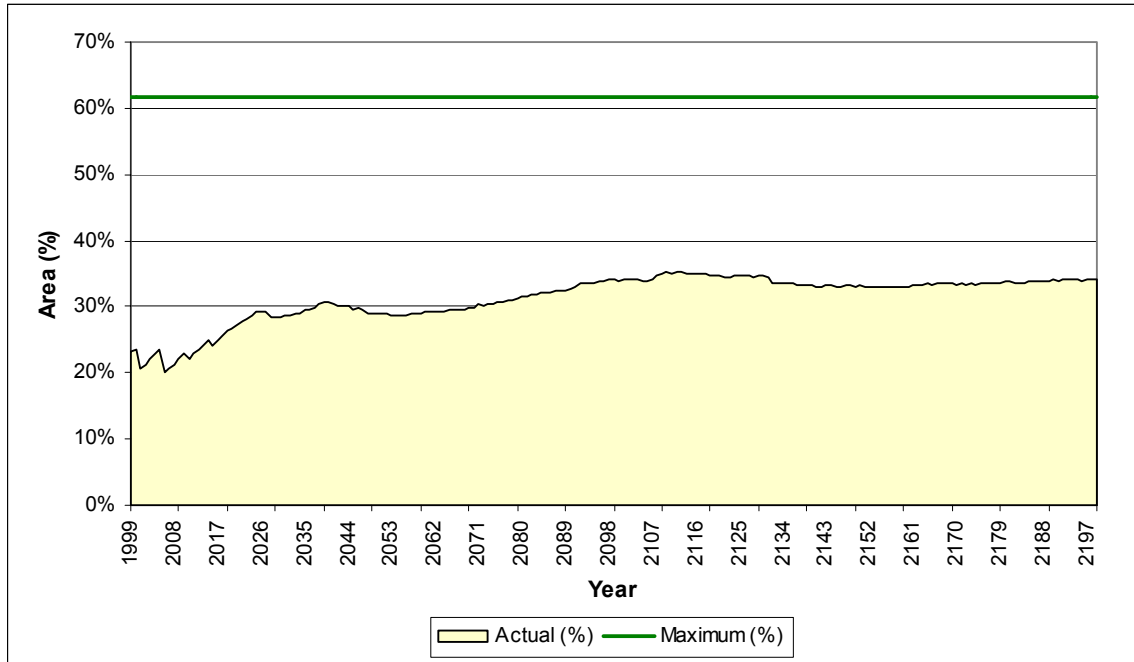
**Figure 4C.48: Pioneer Seral Stage – FMA**

TSA\_Tables\_Append\_2.xls  
Table 4C.48



**Figure 4C.49: Mature Seral Stage – FMA**

TSA\_Tables\_Append\_2.xls  
Table 4C.49



**Figure 4C.50: Overmature Seral Stage – FMA**

TSA\_Tables\_Append\_2.xls  
Table 4C.50

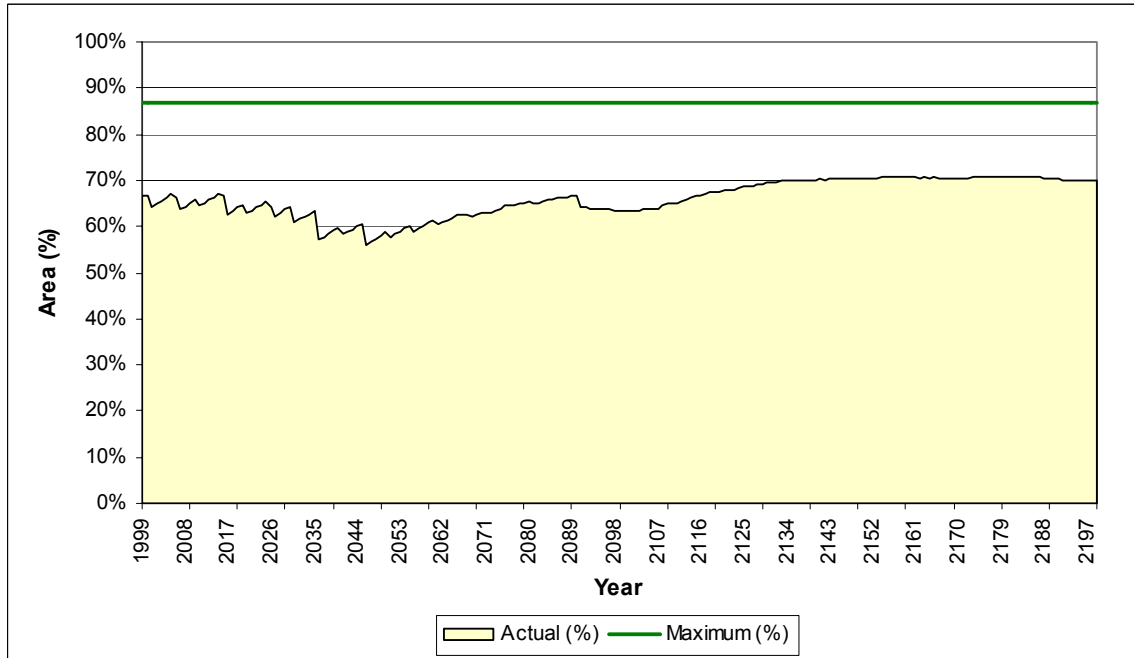


Figure 4C.51: Old Seral Stage – FMA

TSA\_Tables\_Append\_2.xls  
Table 4C.51

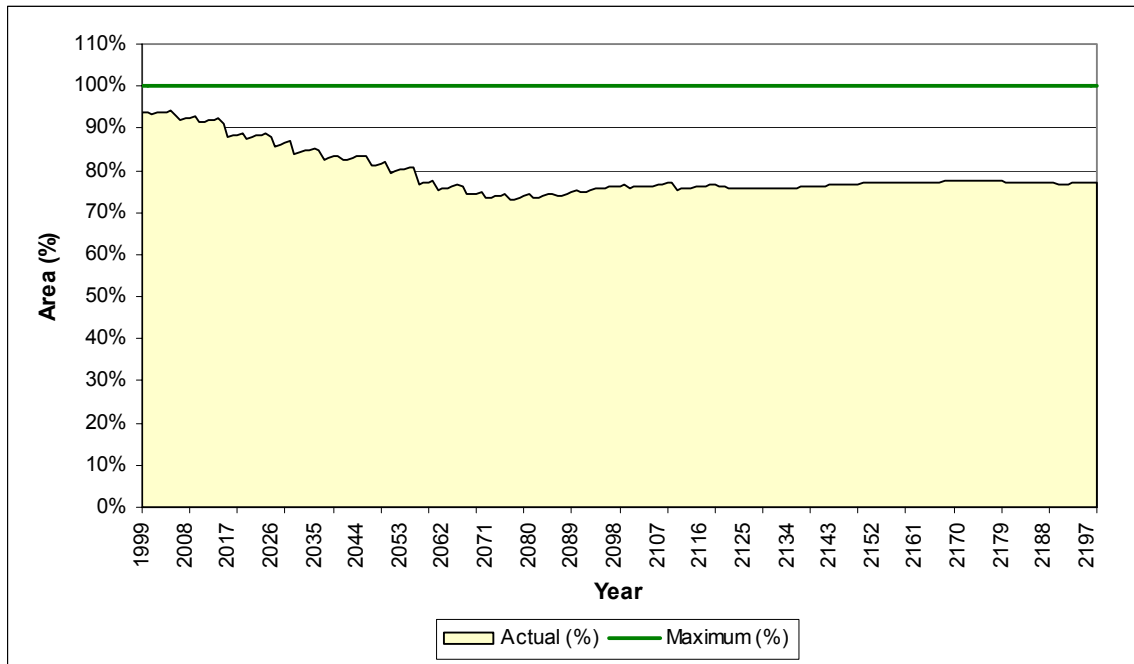
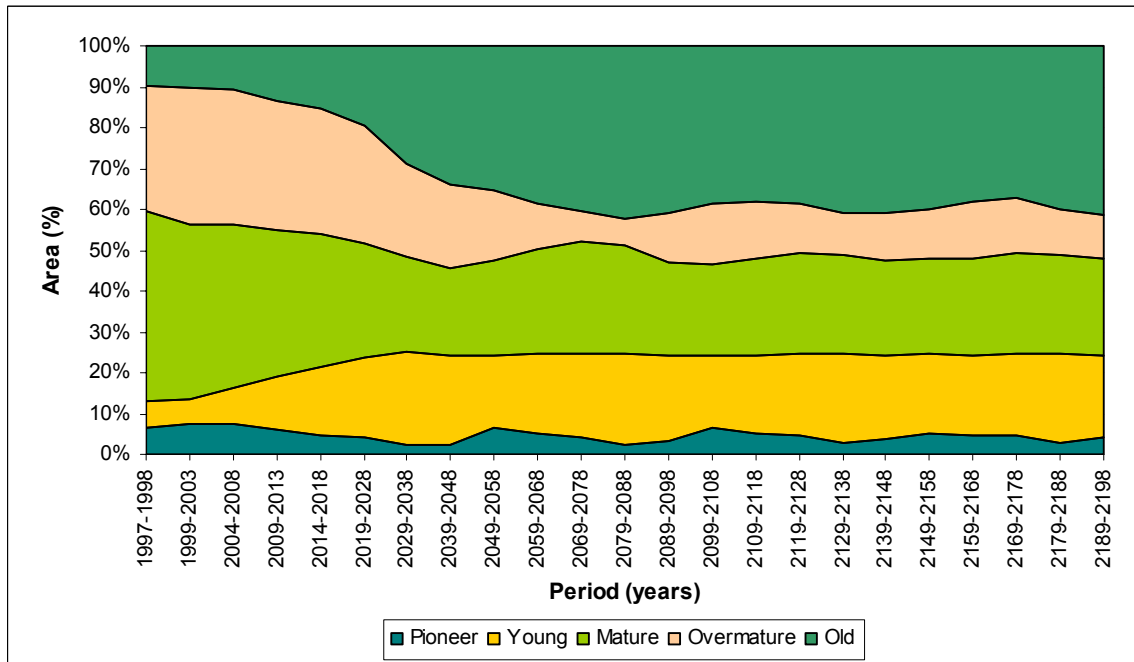


Figure 4C.52: Seral Stage Distribution - Caribou Area

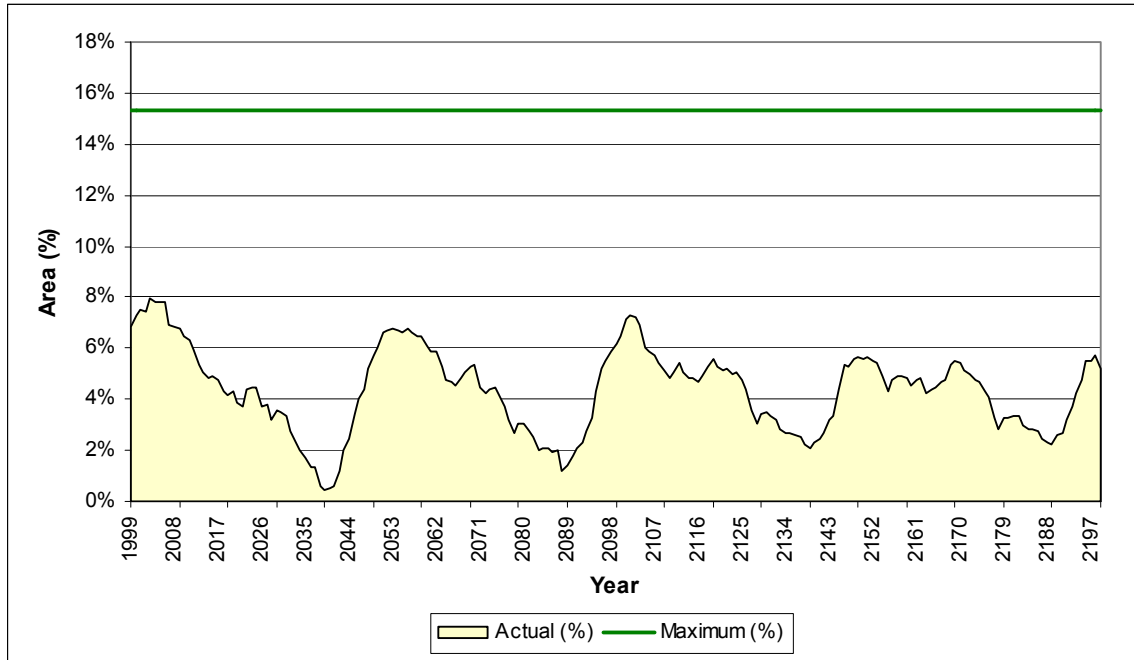
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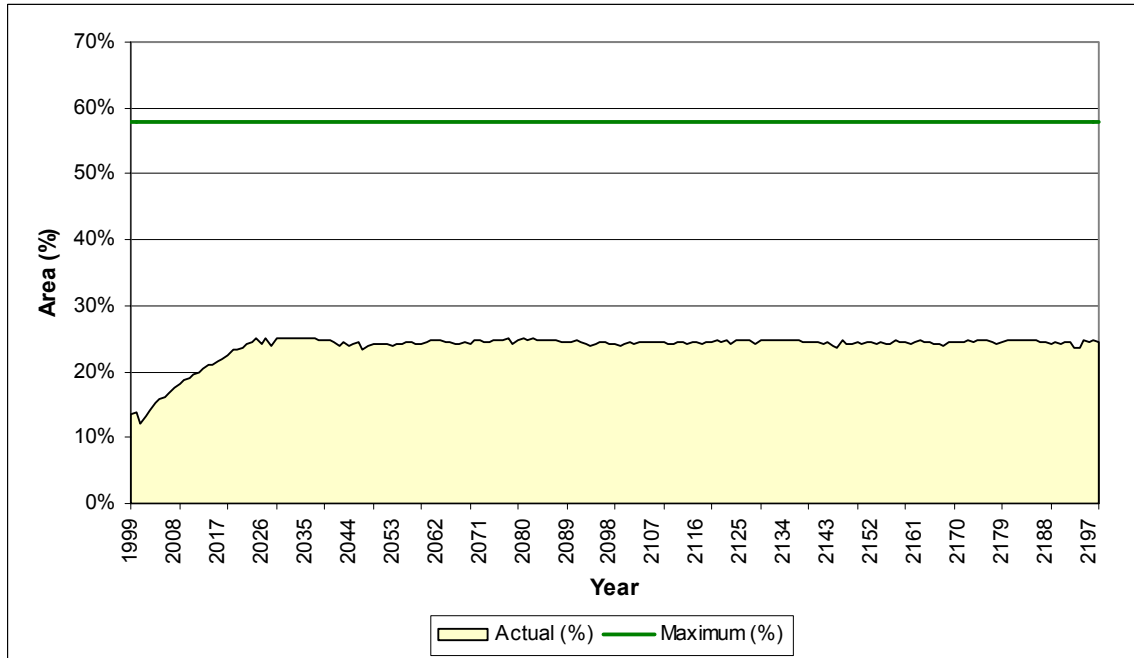
**Figure 4C.53: Pioneer Seral Stage – Caribou Area**

TSA\_Tables\_Append\_2.xls  
Table 4C.53



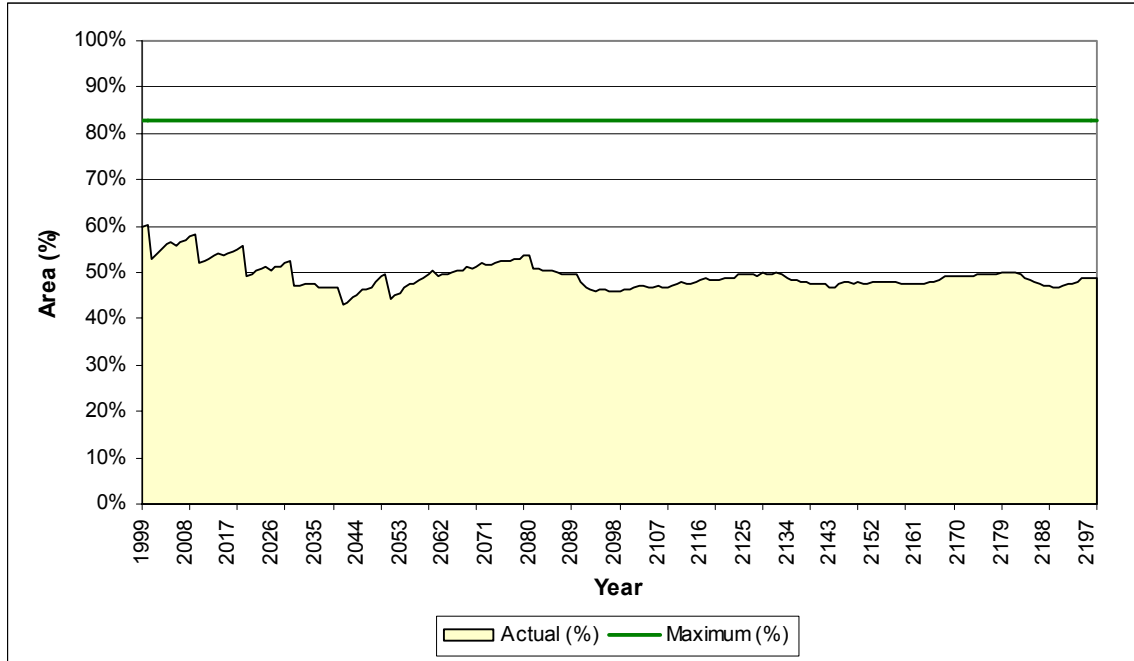
**Figure 4C.54: Mature Seral Stage – Caribou Area**

TSA\_Tables\_Append\_2.xls  
Table 4C.54



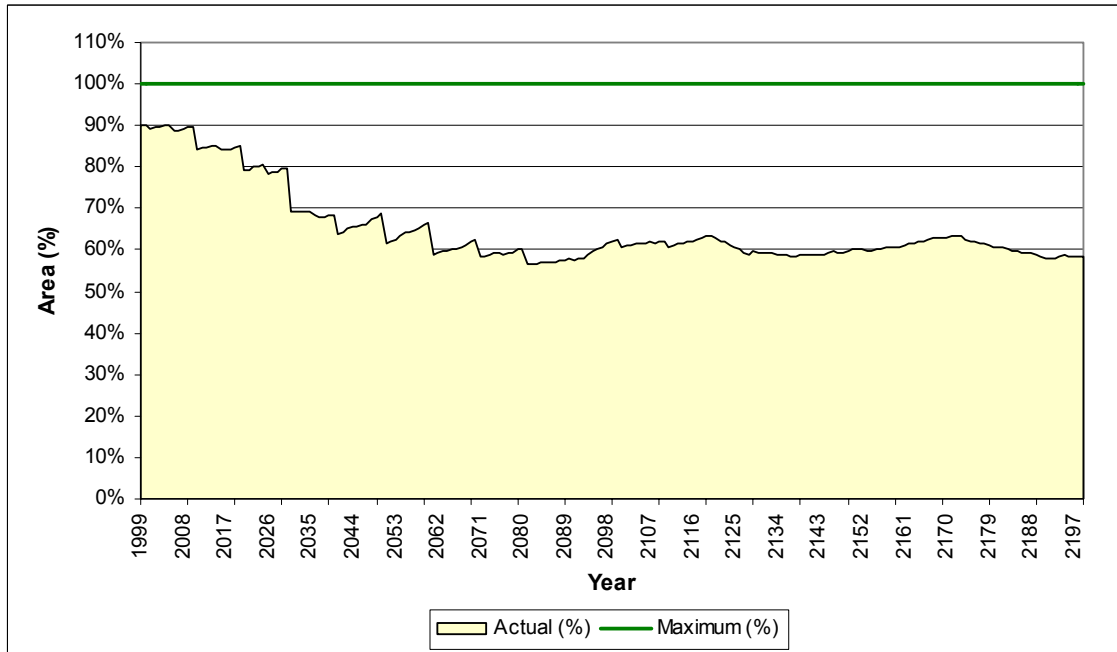
**Figure 4C.55: Overmature Seral Stage – Caribou Area**

TSA\_Tables\_Append\_2.xls  
Table 4C.55



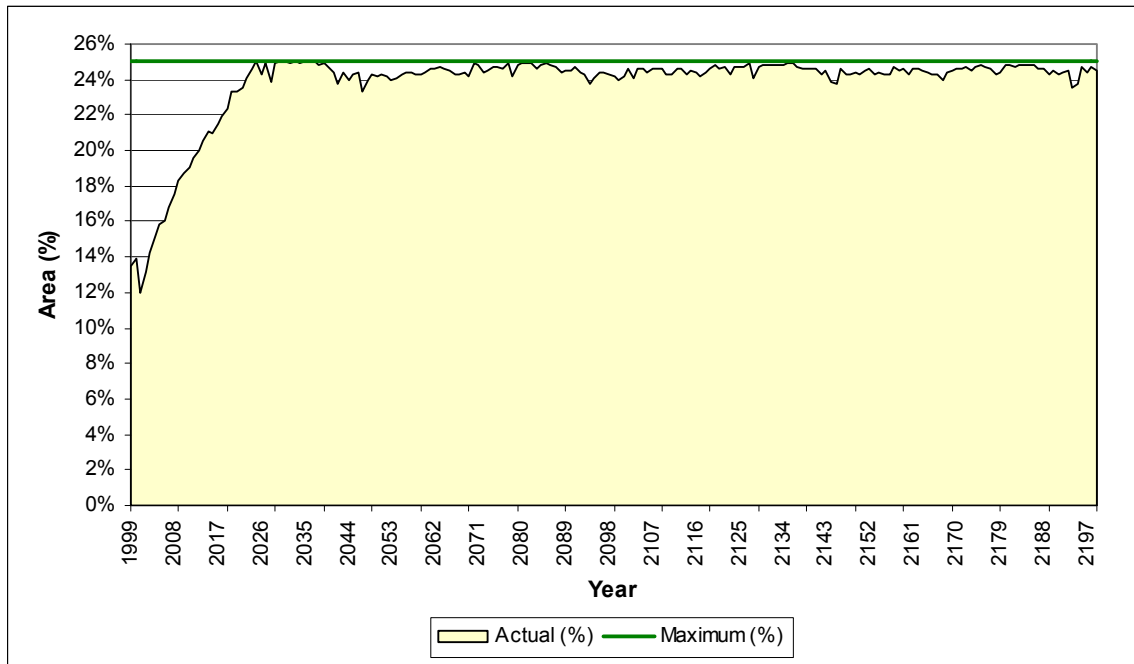
**Figure 4C.56: Old Seral Stage – Caribou Area**

TSA\_Tables\_Append\_2.xls  
Table 4C.56



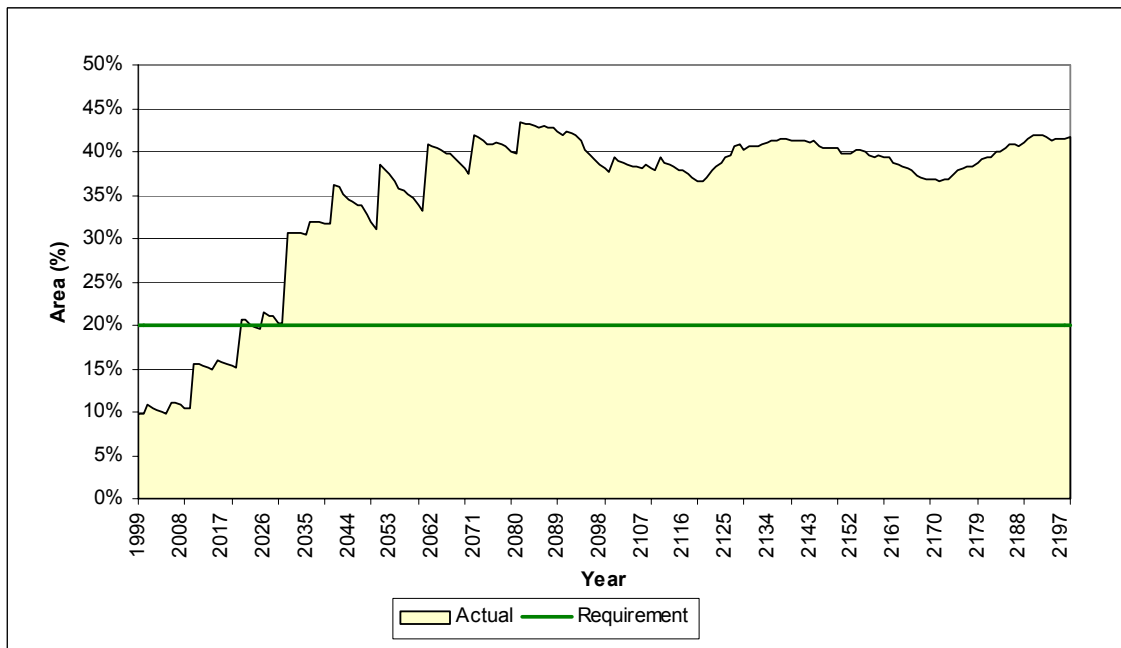
**Figure 4C.57: Young Seral Stage – Caribou Habitat**

TSA\_Tables\_Append\_2.xls  
Table 4C.57



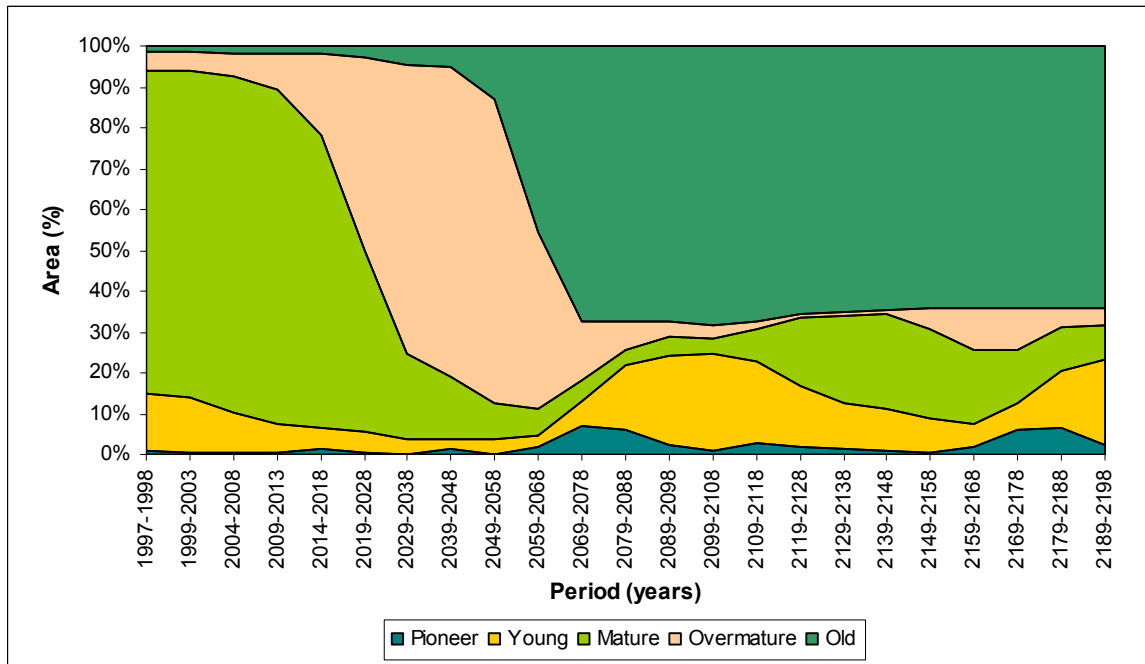
**Figure 4C.58: Old Seral Stage – Caribou Habitat**

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Table 4C.58



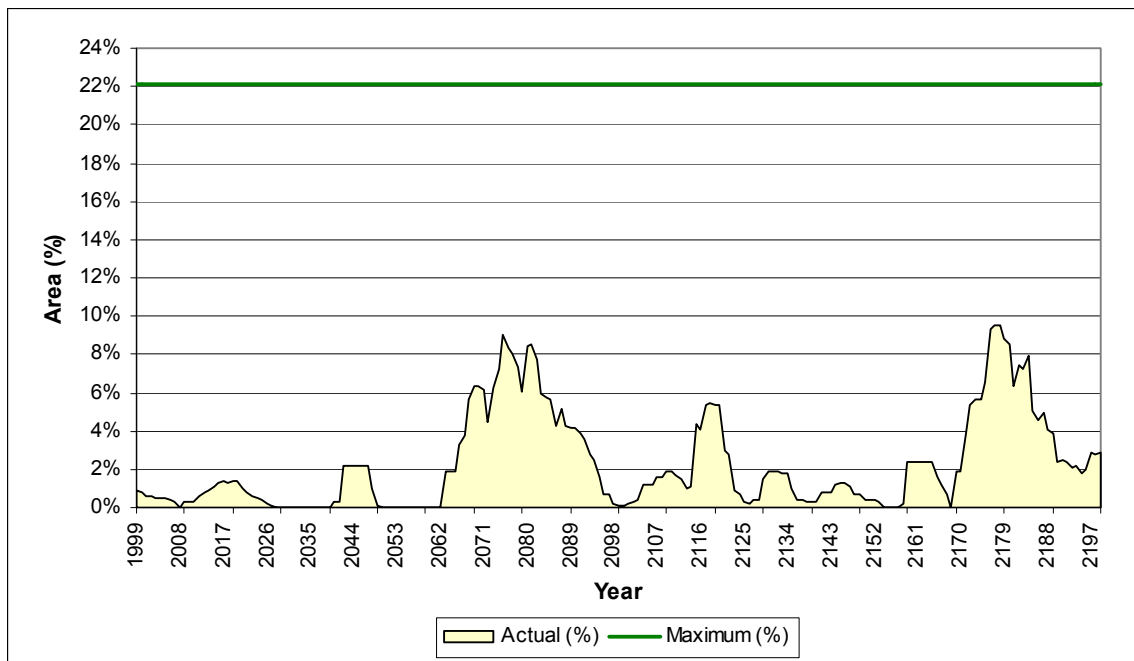
**Figure 4C.59: Seral Stage Distribution – G8C Area**

TSA\_Tables\_Append\_2.xls  
Table 4C.59



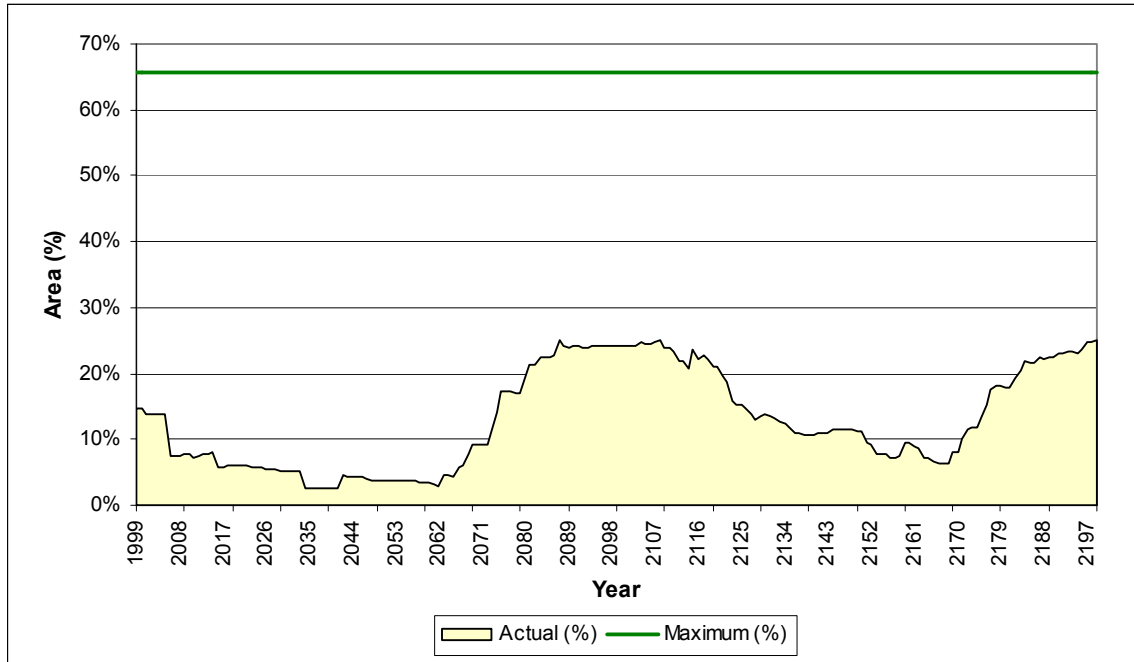
**Figure 4C.60: Pioneer Seral Stage – G8C Area**

TSA\_Tables\_Append\_2.xls  
Table 4C.60



**Figure 4C.61: Mature Seral Stage – G8C Area**

TSA\_Tables\_Append\_2.xls  
Table 4C.61



**Figure 4C.62: Overmature Seral Stage – G8C Area**

TSA\_Tables\_Append\_2.xls  
Table 4C.62

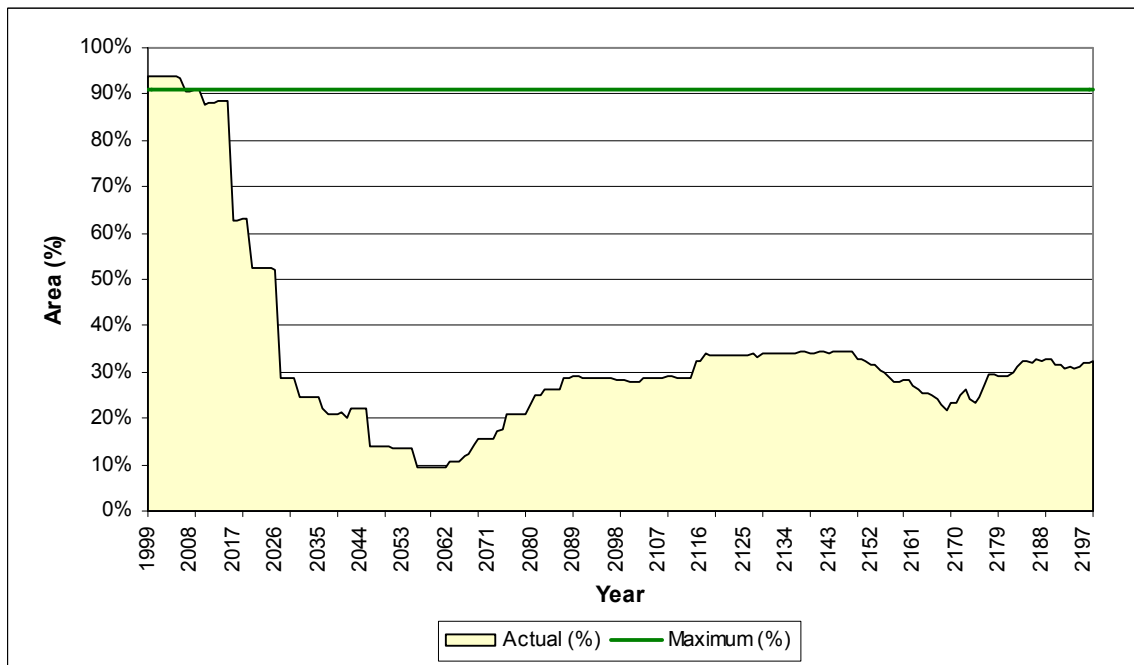


Figure 4C.63: Old Seral Stage – G8C Area

TSA\_Tables\_Append\_2.xls  
Table 4C.63

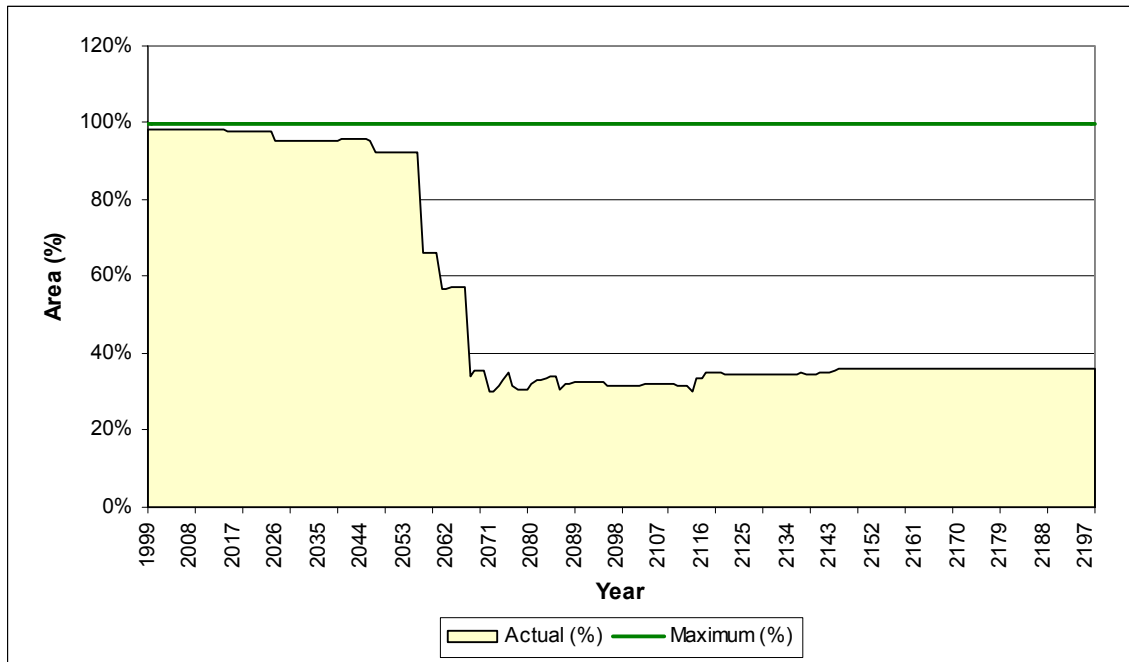
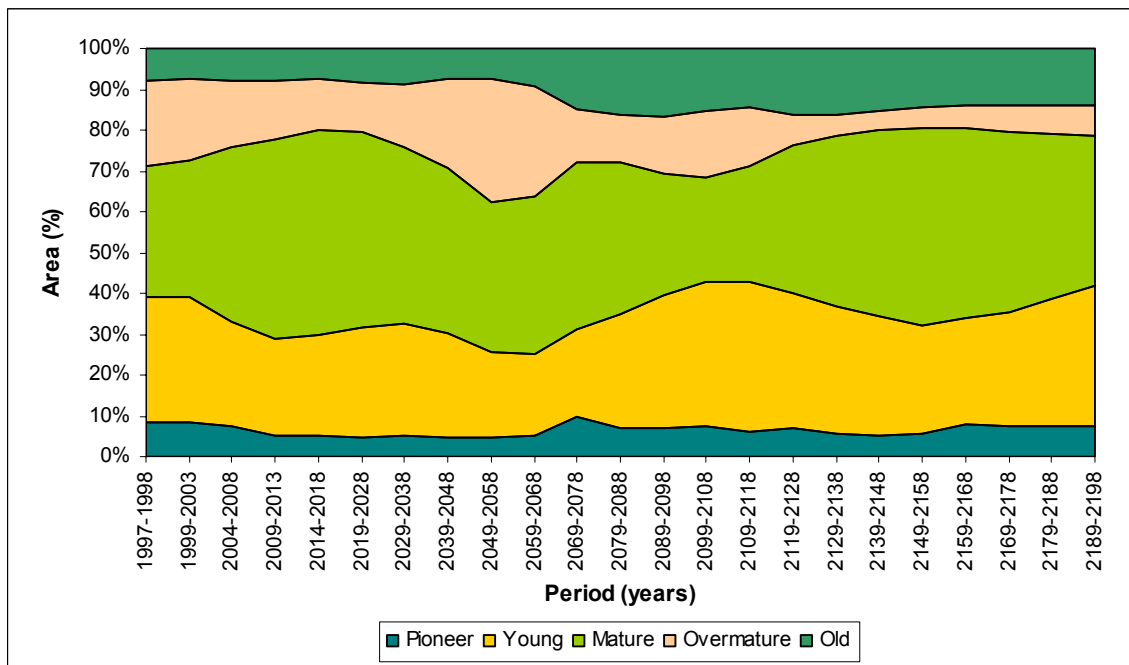


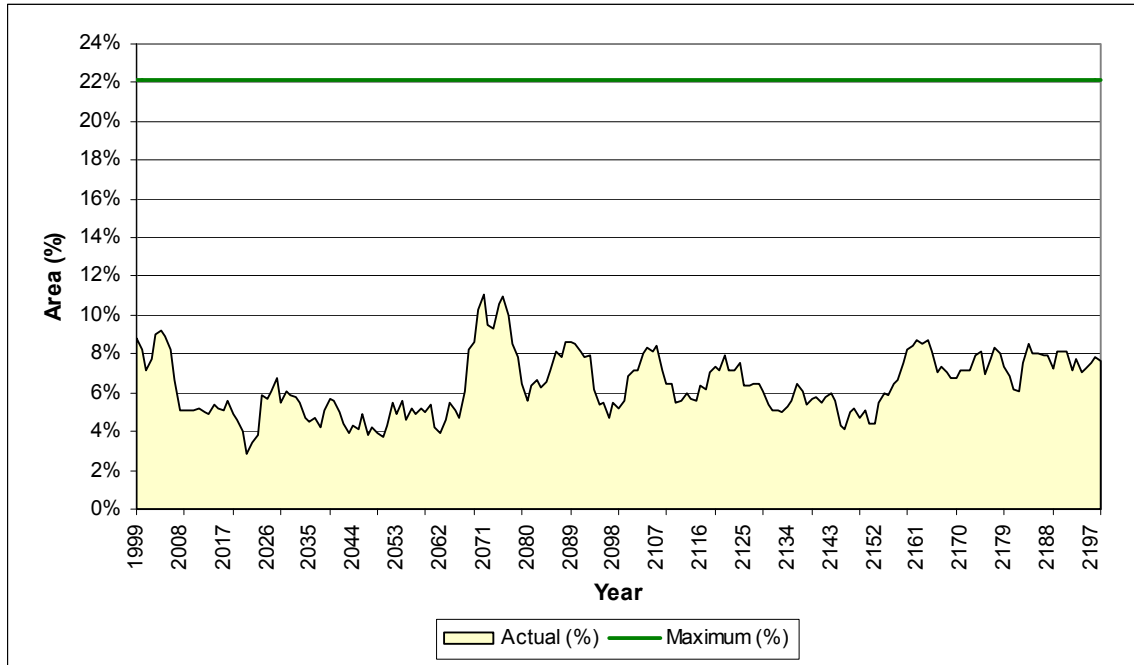
Figure 4C.64: Seral Stage Distribution – G2C Area

TSA\_Tables\_Append\_2.xls  
Table 4C.64



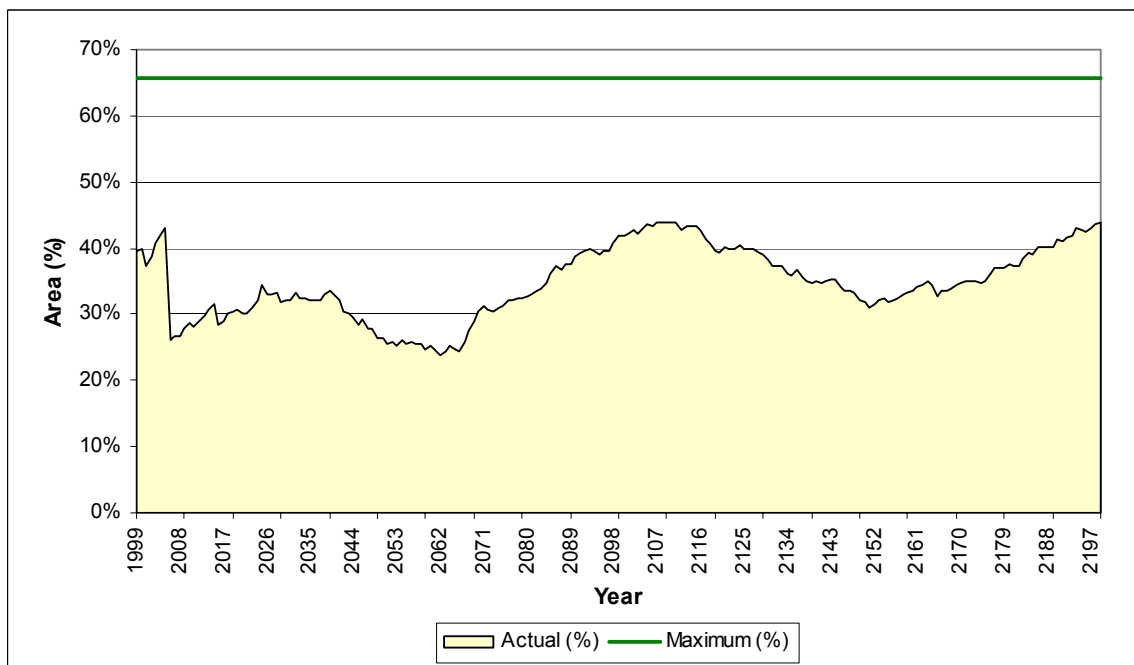
**Figure 4C.65: Pioneer Seral Stage – G2C Area**

TSA\_Tables\_Append\_2.xls  
Table 4C.65



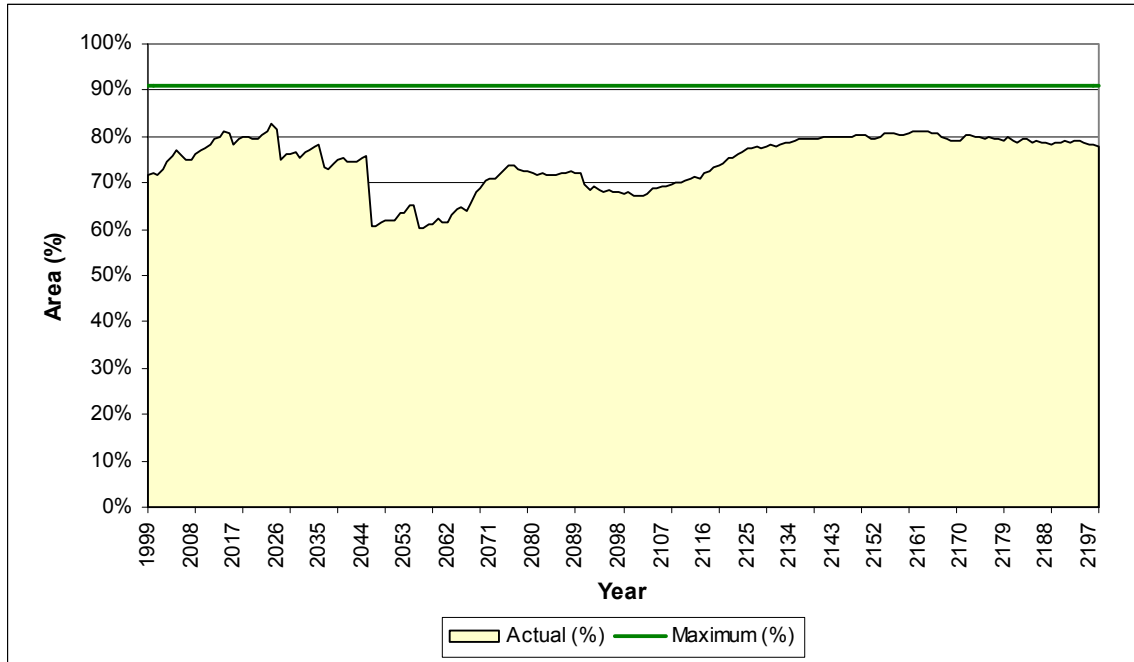
**Figure 4C.66: Mature Seral Stage – G2C Area**

TSA\_Tables\_Append\_2.xls  
Table 4C.66



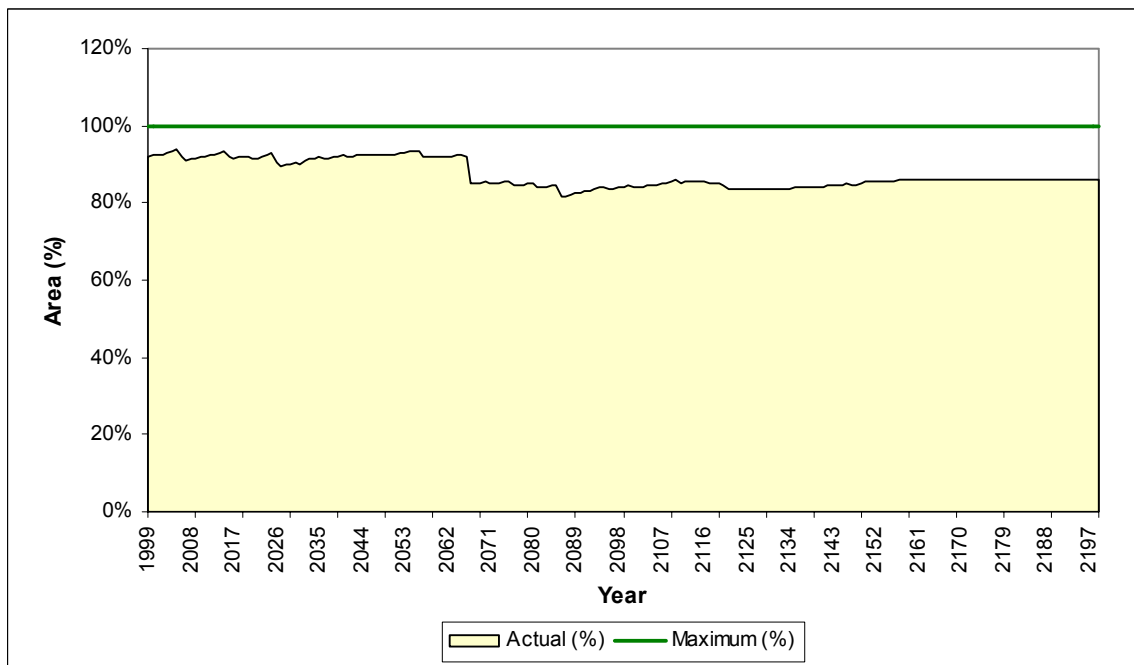
**Figure 4C.67: Overmature Seral Stage – G2C Area**

TSA\_Tables\_Append\_2.xls  
Table 4C.67



**Figure 4C.68: Old Seral Stage – G2C Area**

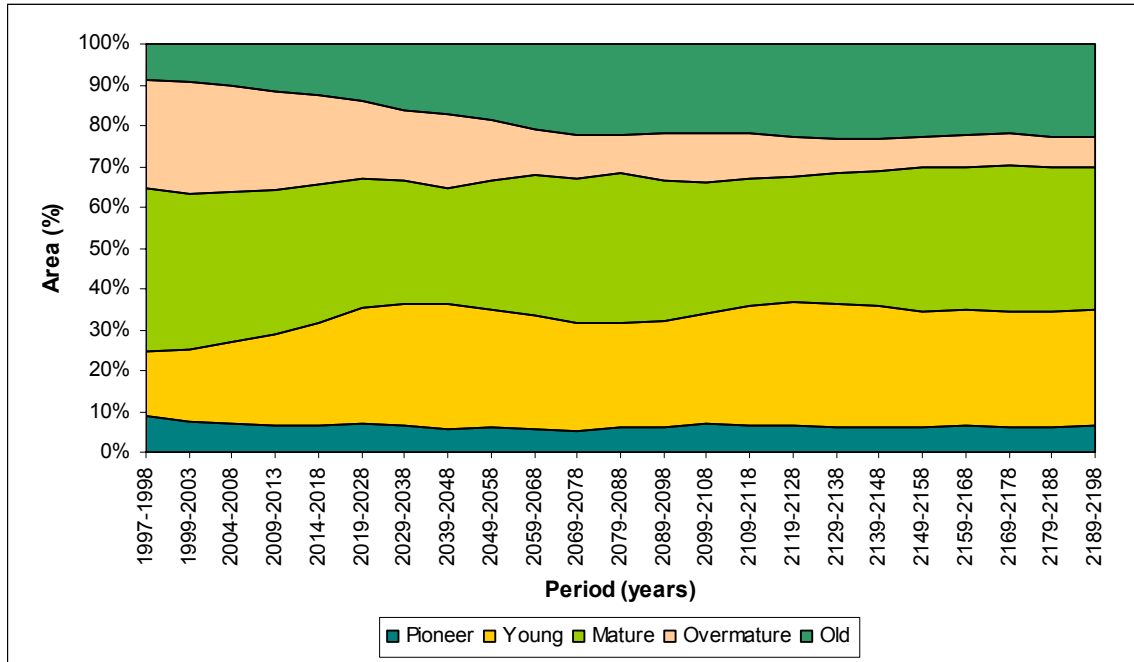
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Table 4C.68





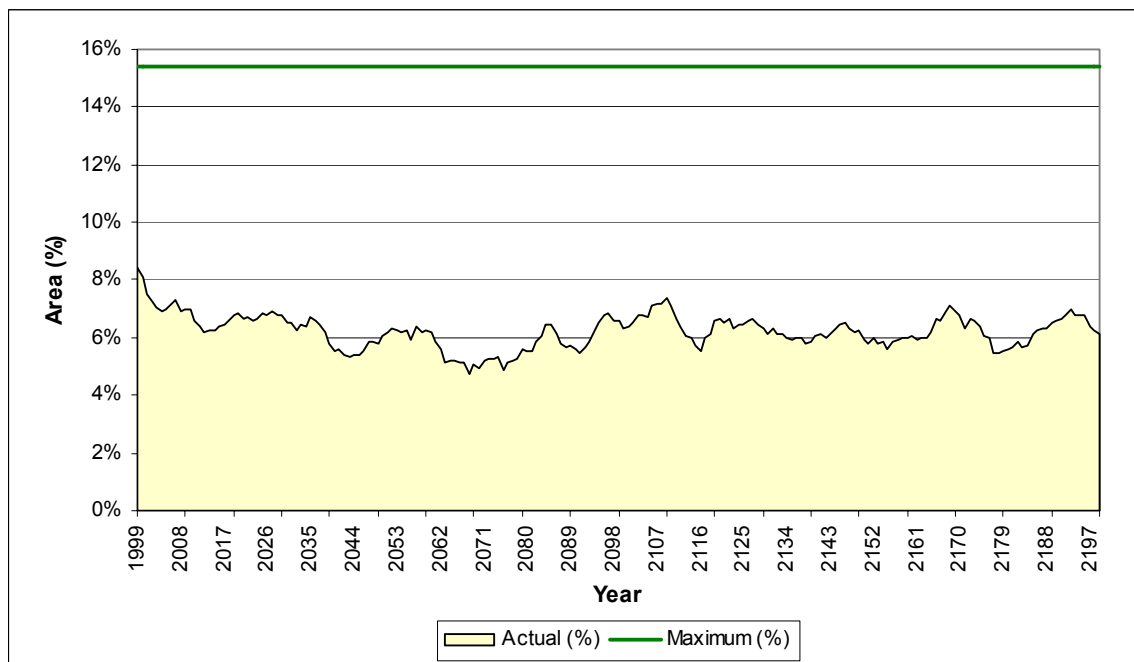
**Figure 4C.69: Seral Stage Distribution – Foothills Area**

TSA\_Tables\_Append\_2.xls  
Table 4C.69



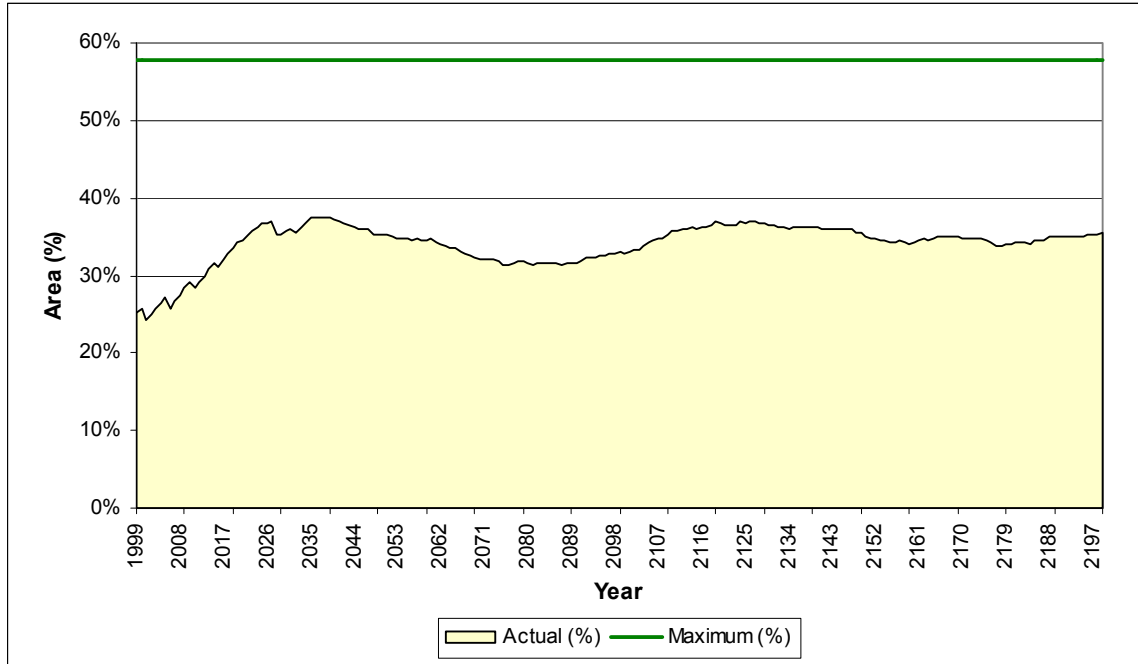
**Figure 4C.70: Pioneer Seral Stage – Foothills Area**

TSA\_Tables\_Append\_2.xls  
Table 4C.70



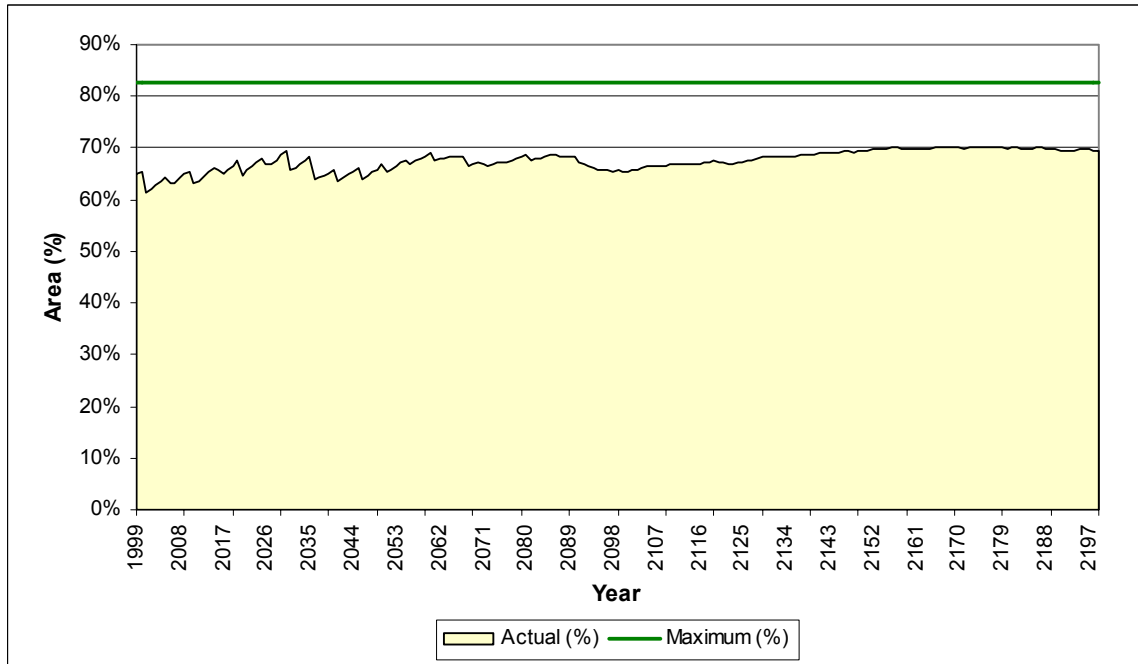
**Figure 4C.71: Mature Seral Stage – Foothills Area**

TSA\_Tables\_Append\_2.xls  
Table 4C.71



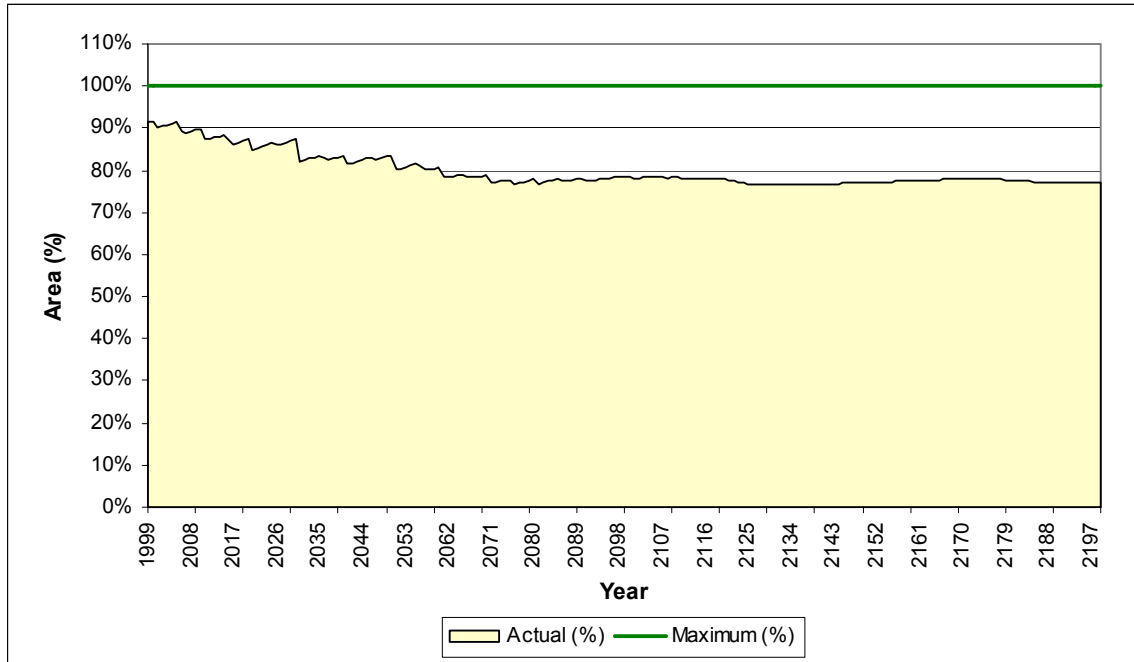
**Figure 4C.72: Overmature Seral Stage – Foothills Area**

TSA\_Tables\_Append\_2.xls  
Table 4C.72



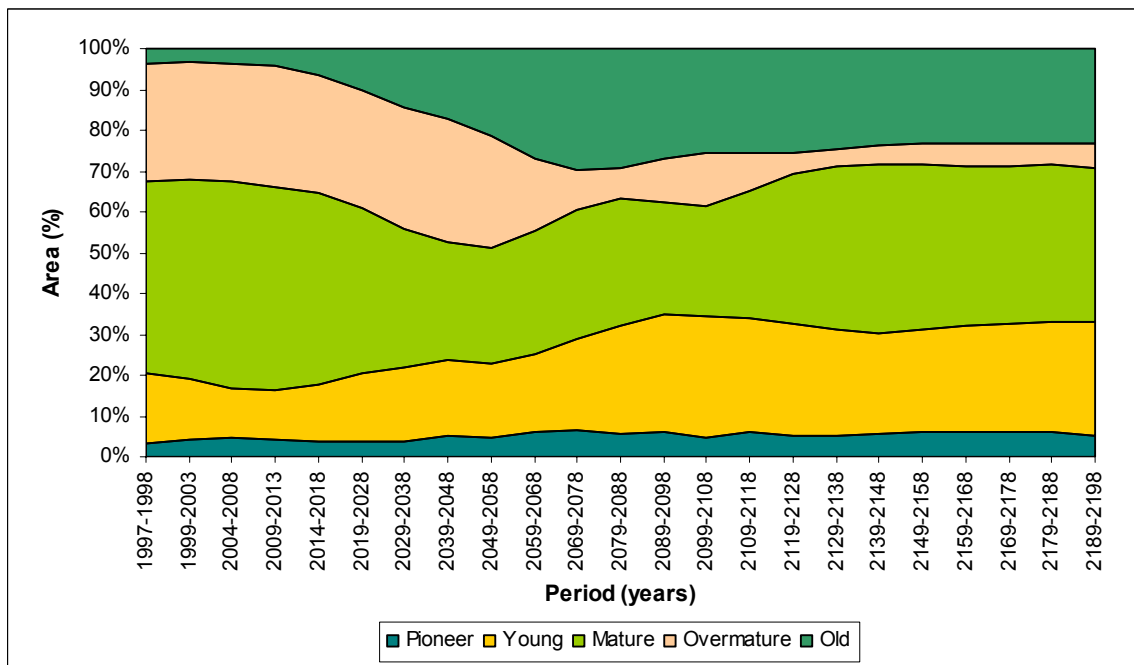
**Figure 4C.73: Old Seral Stage – Foothills Area**

TSA\_Tables\_Append\_2.xls  
Table 4C.73



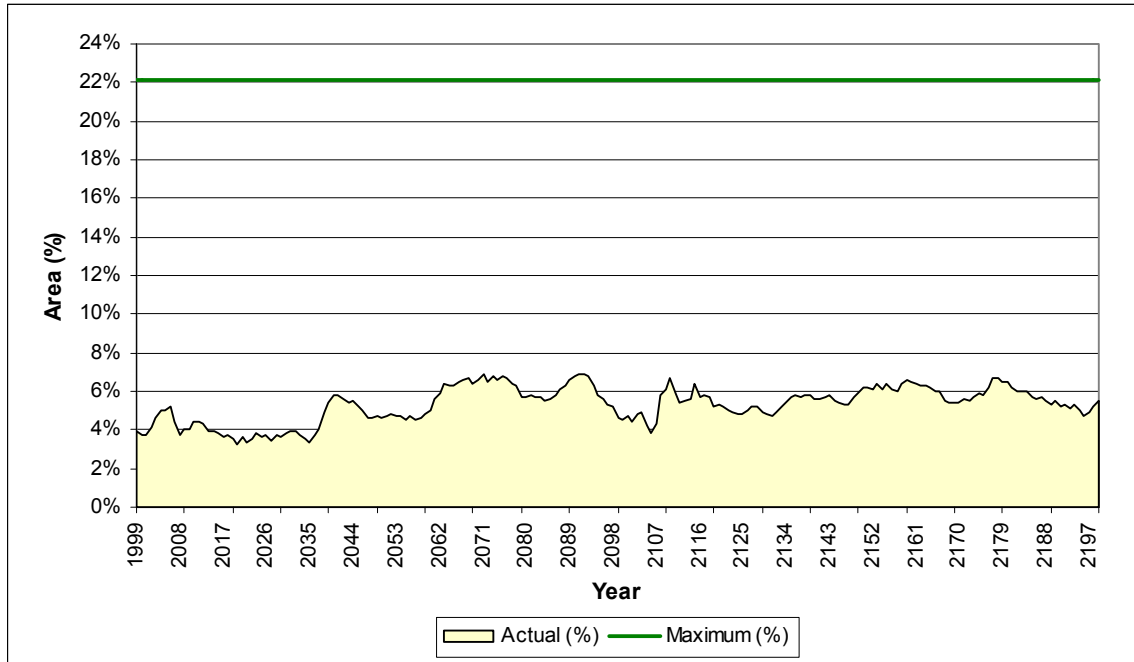
**Figure 4C.74: Seral Stage Distribution – Boreal Area**

TSA\_Tables\_Append\_2.xls  
Table 4C.74



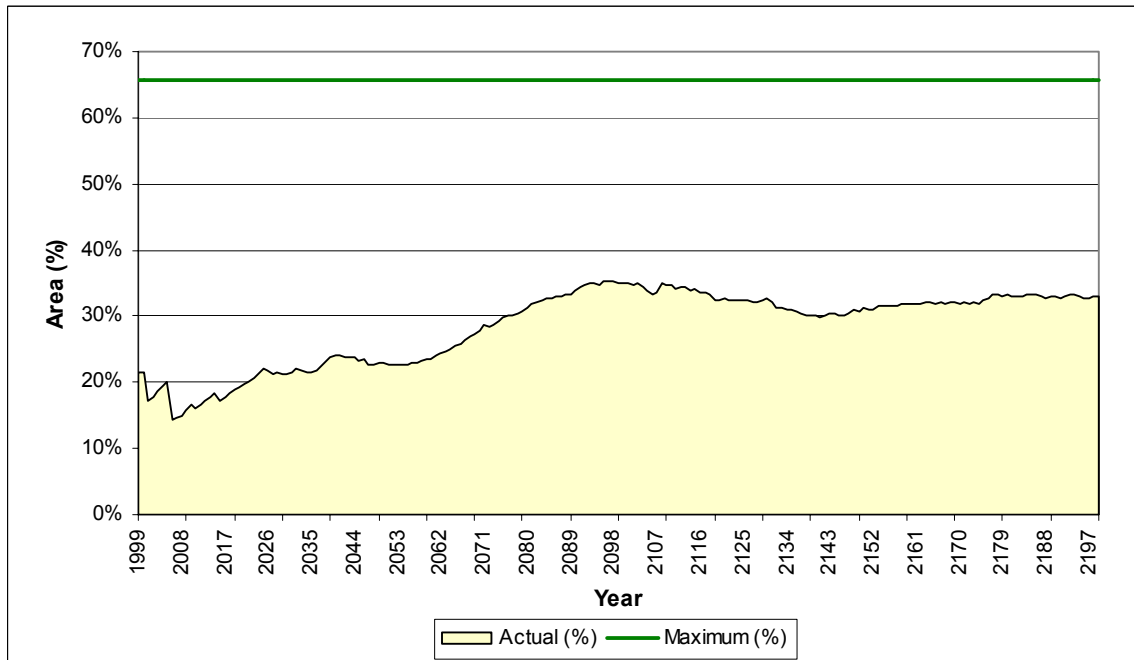
**Figure 4C.75: Pioneer Seral Stage – Boreal Area**

TSA\_Tables\_Append\_2.xls  
Table 4C.75



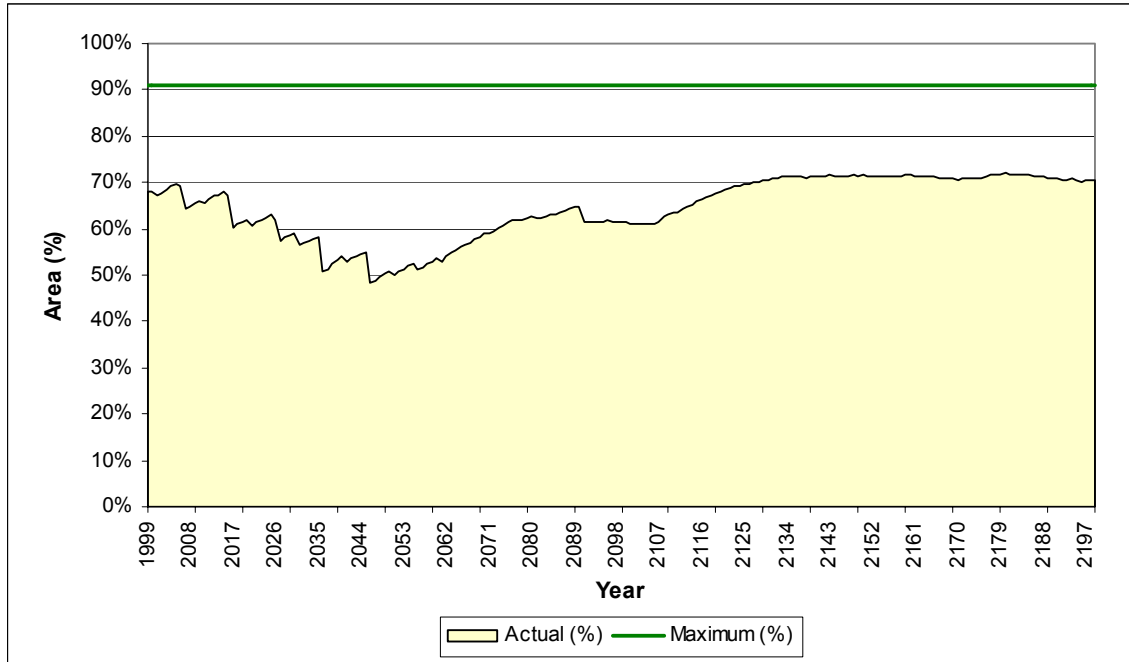
**Figure 4C.76: Mature Seral Stage – Boreal Area**

TSA\_Tables\_Append\_2.xls  
Table 4C.76



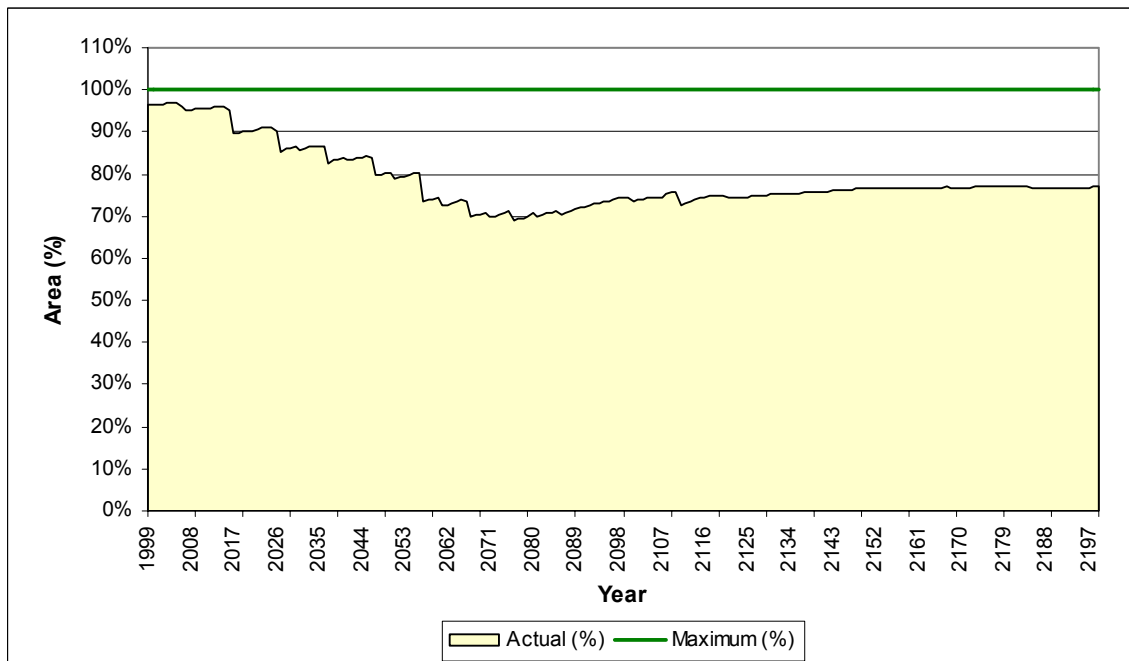
**Figure 4C.77: Overmature Seral Stage – Boreal Area**

TSA\_Tables\_Append\_2.xls  
Table 4C.77



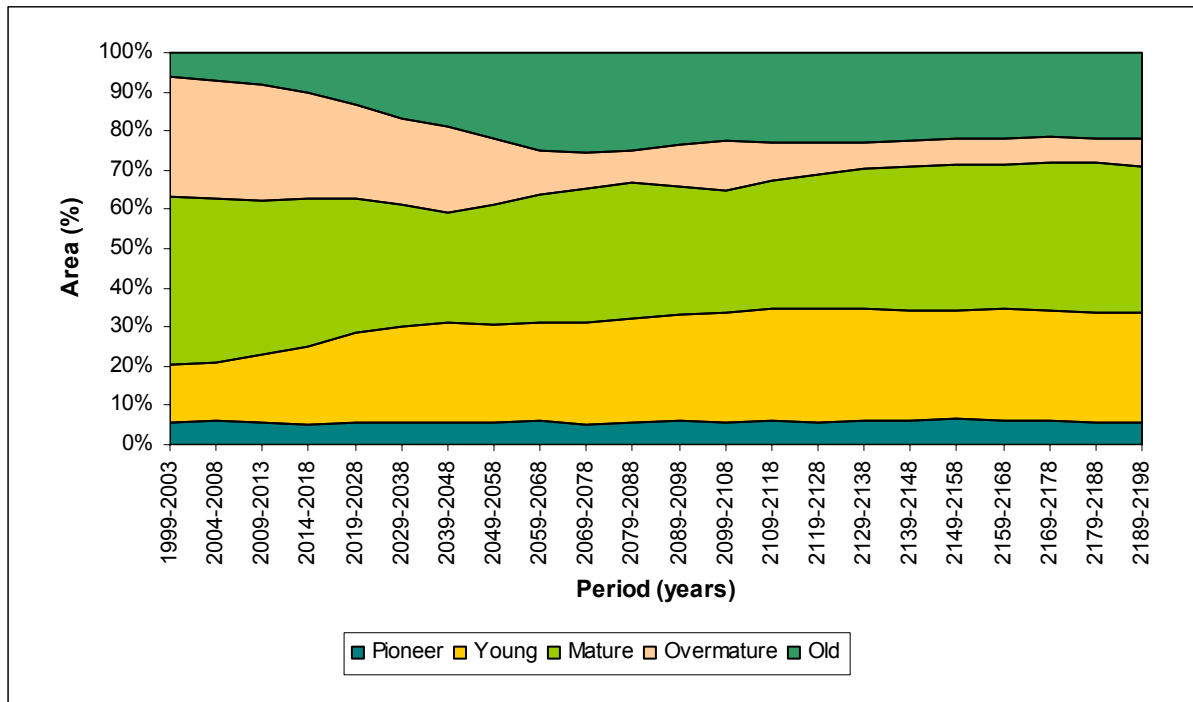
**Figure 4C.78: Old Seral Stage – Boreal Area**

TSA\_Tables\_Append\_2.xls  
Table 4C.78



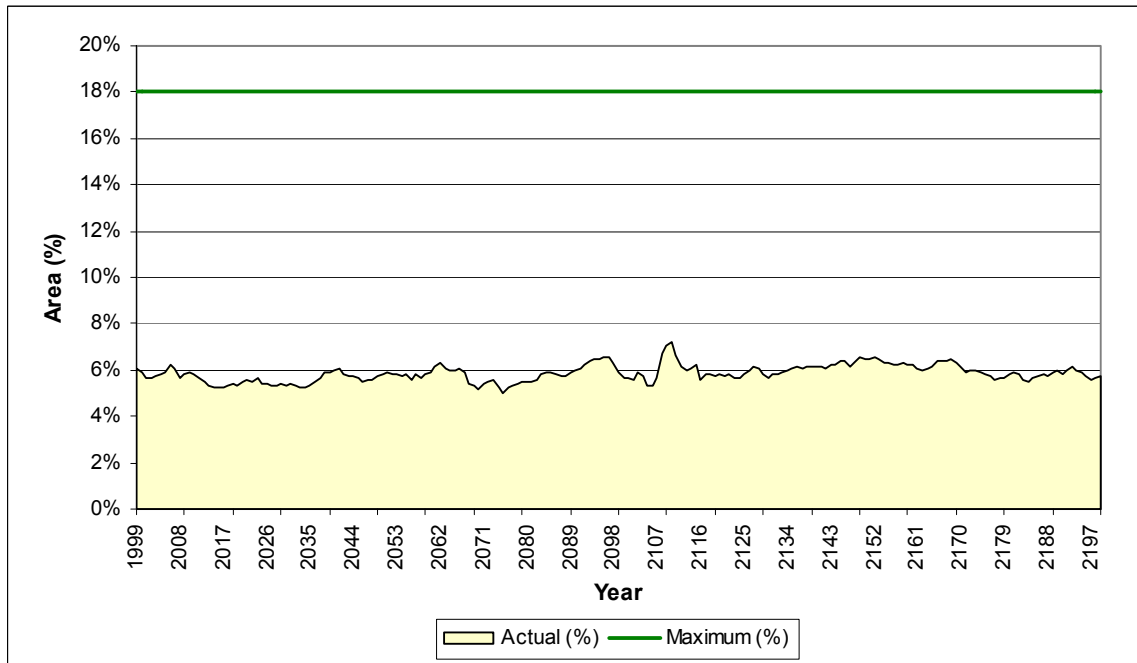
**Figure 4C.79: Seral Stage Distribution – G5C and E8C Areas**

TSA\_Tables\_Append\_2.xls  
Table 4C.79



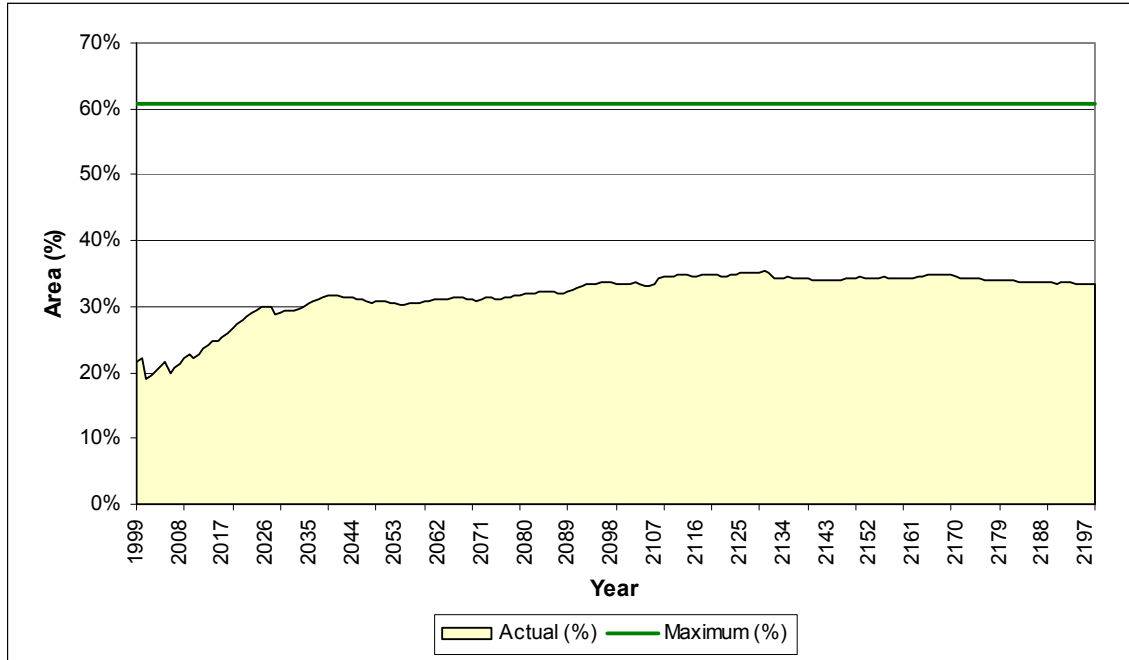
**Figure 4C.80: Pioneer Seral Stage – G5C and E8C Areas**

TSA\_Tables\_Append\_2.xls  
Table 4C.80



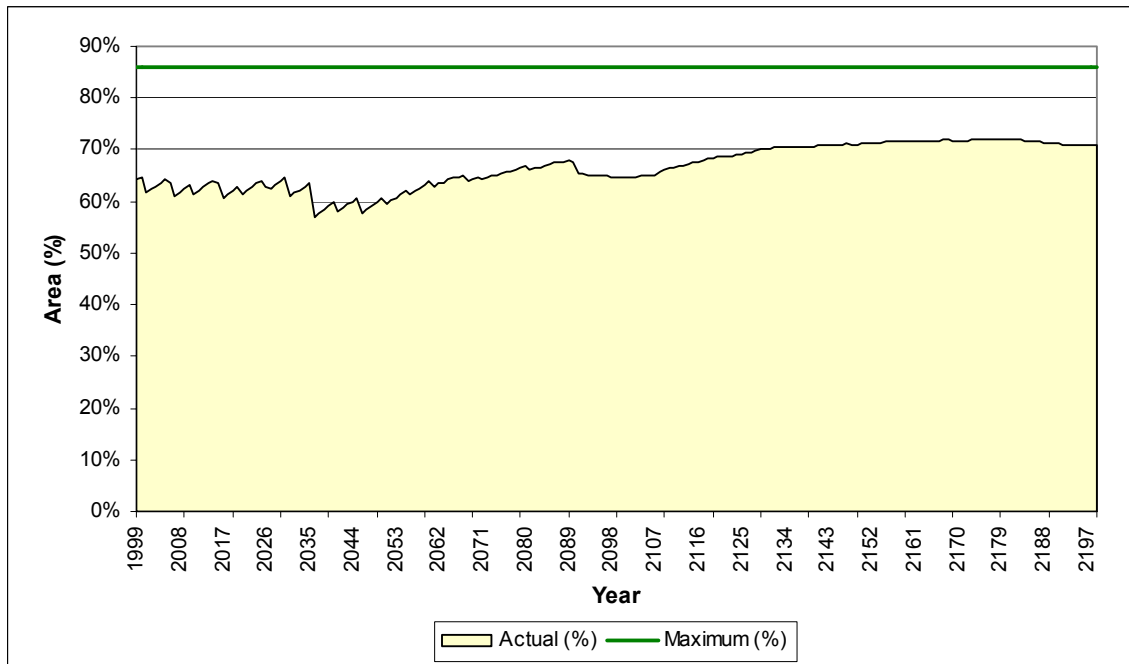
**Figure 4C.81: Mature Seral Stage – G5C and E8C Areas**

TSA\_Tables\_Append\_2.xls  
Table 4C.81



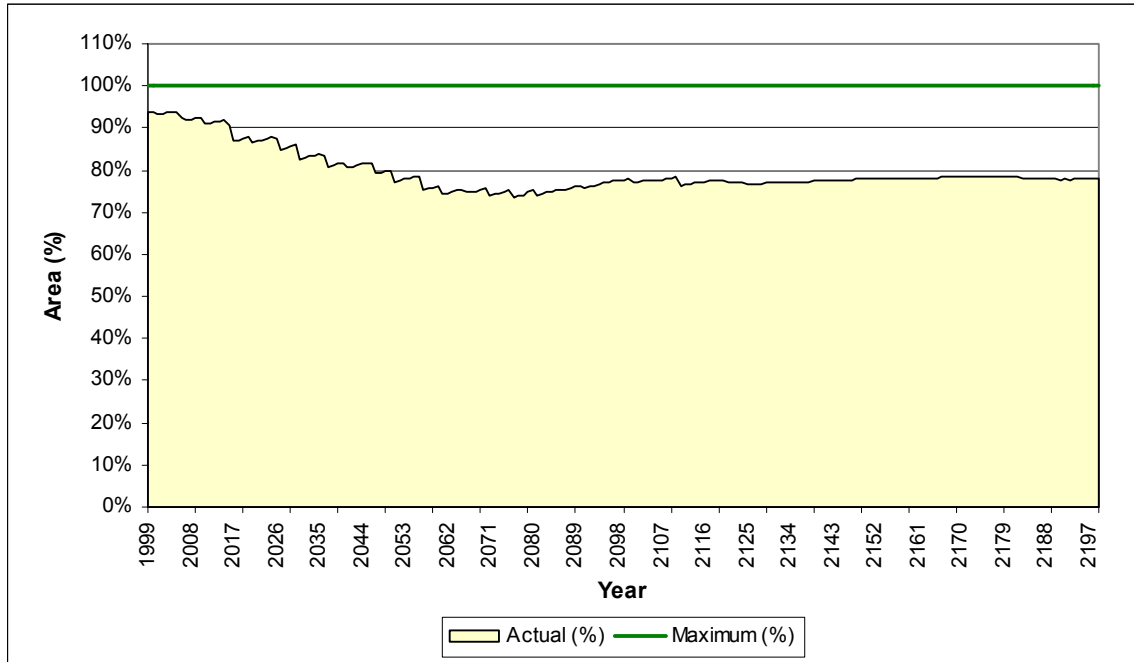
**Figure 4C.82: Overmature Seral Stage – G5C and E8C Areas**

TSA\_Tables\_Append\_2.xls  
Table 4C.82



**Figure 4C.83: Old Seral Stage – G5C and E8C Areas**

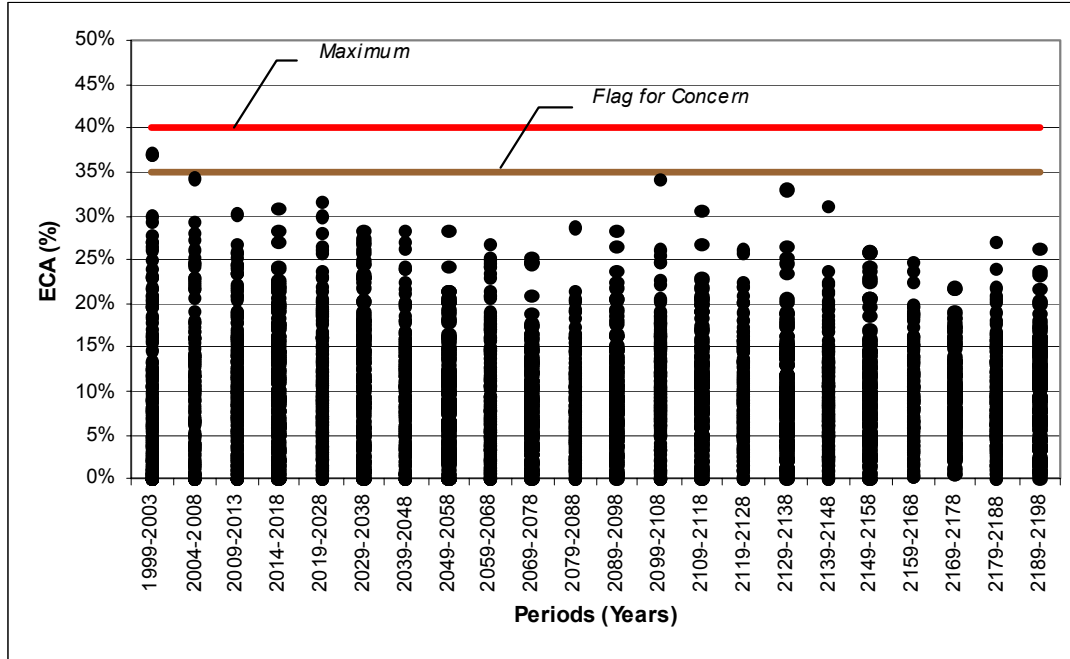
TSA\_Tables\_Append\_2.xls  
Table 4C.83





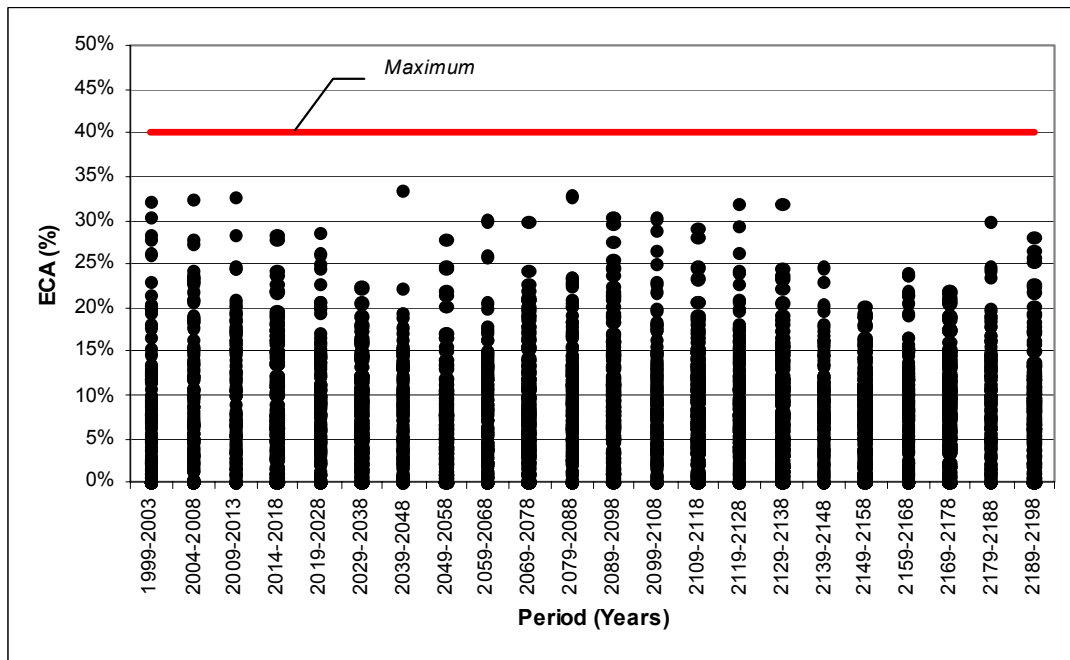
**Figure 4C.84: Hydrological Recovery as Measured by ECA – All Areas Within Bull Trout Watersheds**

TSA\_Tables\_Append\_2.xls  
Table 4C.84



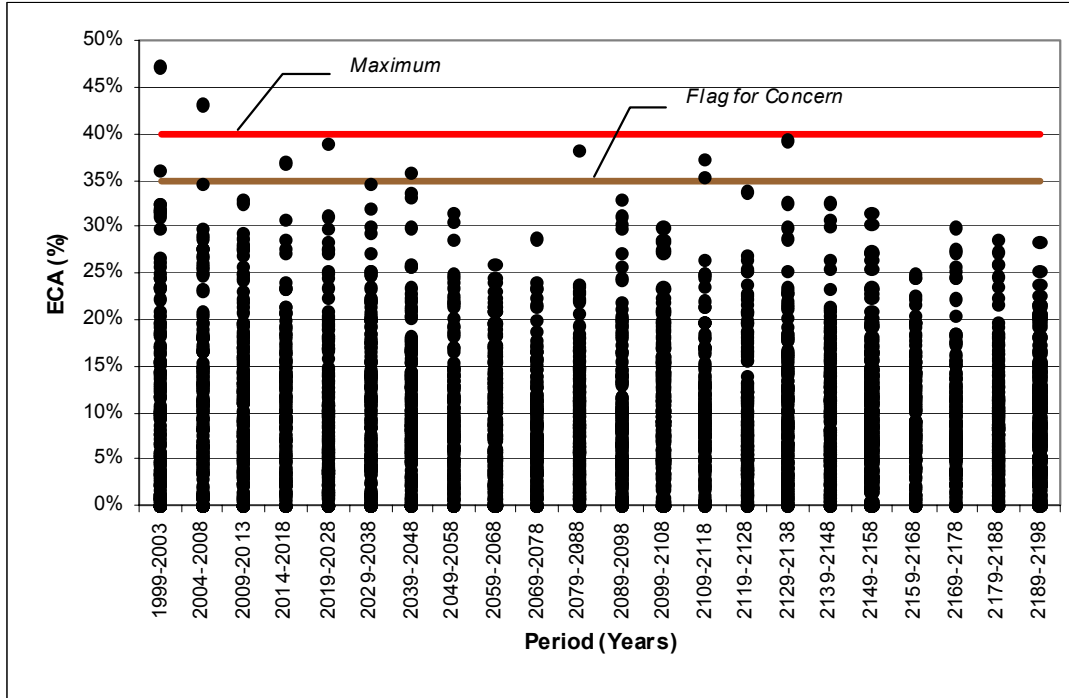
**Figure 4C.85: Hydrological Recovery as Measured by ECA – H60 Areas Outside Bull Trout Watersheds**

TSA\_Tables\_Append\_2.xls  
Table 4C.85



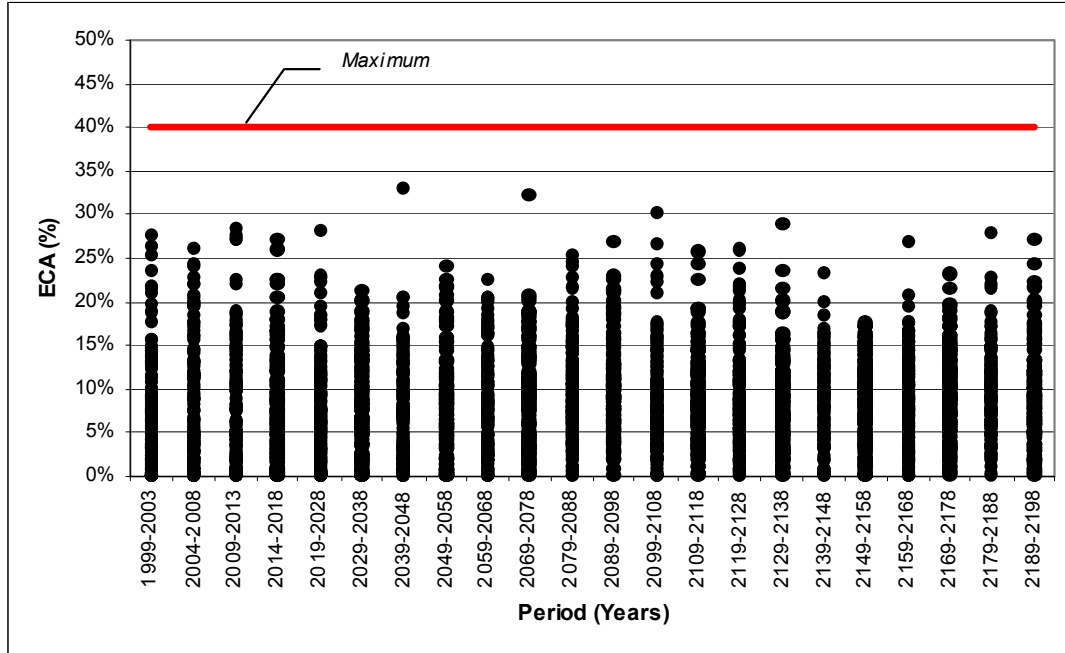
**Figure 4C.86: Hydrological Recovery as Measured by ECA – H60 Areas Within Bull Trout Watersheds**

TSA\_Tables\_Append\_2.xls  
Table 4C.86



**Figure 4C.87: Hydrological Recovery as Measured by ECA – All Areas Outside Bull Trout Watersheds**

TSA\_Tables\_Append\_2.xls  
Table 4C.87



**Table 4C.88 Coniferous Harvest Summary Matrix**TSA\_Tables\_Append\_2.xls  
Table 88

| OPUNIT       | Quadrant         |                       |                  |                       |                  |                       |                  |                       |
|--------------|------------------|-----------------------|------------------|-----------------------|------------------|-----------------------|------------------|-----------------------|
|              | 1999-2003        |                       | 2004-2008        |                       | 2009-2013        |                       | 2014-2018        |                       |
|              | Pure Coniferous  | Incidental Coniferous | Pure Coniferous  | Incidental Coniferous | Pure Coniferous  | Incidental Coniferous | Pure Coniferous  | Incidental Coniferous |
| DN-1         | 58,856           | 0                     | 0                | 67                    | 164,790          | 1,664                 | 236,449          | 480                   |
| DN-2         | 69,654           | 0                     | 0                | 76                    | 0                | 853                   | 0                | 175                   |
| DN-3         | 220,276          | 0                     | 0                | 294                   | 0                | 951                   | 0                | 3,664                 |
| DN-4         | 35,252           | 0                     | 0                | 181                   | 0                | 851                   | 210,162          | 2,474                 |
| DN-5         | 410,240          | 0                     | 0                | 118                   | 0                | 181                   | 118,553          | 783                   |
| DS-2         | 168,793          | 0                     | 493,262          | 0                     | 0                | 0                     | 0                | 0                     |
| DS-3         | 0                | 0                     | 40,701           | 0                     | 369,283          | 0                     | 248,618          | 0                     |
| E8-1         | 154,715          | 0                     | 295,759          | 0                     | 41,483           | 0                     | 0                | 0                     |
| E8-2         | 0                | 0                     | 0                | 0                     | 214,150          | 0                     | 199,292          | 0                     |
| E8-4         | 228,507          | 0                     | 0                | 0                     | 0                | 0                     | 0                | 0                     |
| EN-1         | 0                | 135                   | 0                | 3,031                 | 171,355          | 7,381                 | 0                | 216                   |
| EN-3         | 0                | 17                    | 45,560           | 0                     | 0                | 0                     | 0                | 0                     |
| EN-4         | 151,869          | 11,278                | 0                | 92                    | 0                | 1,103                 | 0                | 925                   |
| EN-5         | 31,741           | 5,752                 | 88,588           | 18,238                | 0                | 386                   | 0                | 450                   |
| ES-1         | 10,838           | 1,412                 | 293,018          | 4,884                 | 0                | 431                   | 0                | 9,541                 |
| ES-2         | 0                | 0                     | 138,024          | 598                   | 375,676          | 3,053                 | 381,323          | 2,910                 |
| ES-3         | 1,430            | 0                     | 0                | 33                    | 0                | 505                   | 183,122          | 1,300                 |
| LAT-1        | 204,234          | 0                     | 0                | 0                     | 0                | 20,206                | 0                | 33,557                |
| LAT-2        | 0                | 0                     | 158,159          | 9,845                 | 152,128          | 1,699                 | 0                | 581                   |
| LAT-3        | 0                | 0                     | 524,229          | 4,306                 | 259,098          | 2,195                 | 0                | 0                     |
| PEACE-2      | 0                | 0                     | 16,101           | 0                     | 38,835           | 0                     | 6,182            | 0                     |
| PEACE-3      | 0                | 0                     | 0                | 0                     | 0                | 0                     | 34,994           | 0                     |
| PUSK-1       | 0                | 350                   | 0                | 8,454                 | 134,253          | 7,905                 | 131,389          | 3,294                 |
| PUSK-2       | 101,726          | 33,453                | 0                | 3,474                 | 0                | 5,738                 | 0                | 8,529                 |
| PUSK-3       | 98,794           | 1,219                 | 98,993           | 9,313                 | 140,338          | 4,260                 | 140,855          | 1,887                 |
| PUSK-4       | 88,530           | 570                   | 81,146           | 299                   | 0                | 218                   | 0                | 770                   |
| SIM-1        | 0                | 0                     | 0                | 366                   | 394,421          | 3,777                 | 439              | 414                   |
| SIM-2        | 46,485           | 4,390                 | 0                | 7,099                 | 0                | 10,174                | 0                | 7,228                 |
| SIM-3        | 777,622          | 979                   | 230,359          | 19                    | 0                | 0                     | 0                | 3,082                 |
| SIM-4        | 0                | 342                   | 0                | 307                   | 17,633           | 981                   | 912,788          | 217                   |
| SMOKY-1      | 18,619           | 0                     | 218,096          | 5,287                 | 0                | 268                   | 0                | 597                   |
| SMOKY-2      | 0                | 0                     | 176,894          | 3,492                 | 0                | 161                   | 0                | 181                   |
| SMOKY-3      | 0                | 0                     | 211,642          | 5,964                 | 0                | 504                   | 0                | 198                   |
| SMOKY-4      | 0                | 0                     | 1,977            | 1,370                 | 305,624          | 5,976                 | 0                | 218                   |
| SMOKY-5      | 0                | 0                     | 0                | 0                     | 143,472          | 0                     | 0                | 0                     |
| SMOKY-6      | 0                | 0                     | 0                | 282                   | 192,342          | 3,698                 | 310,864          | 1,300                 |
| <b>TOTAL</b> | <b>2,878,178</b> | <b>59,896</b>         | <b>3,112,510</b> | <b>87,490</b>         | <b>3,114,882</b> | <b>85,118</b>         | <b>3,115,029</b> | <b>84,971</b>         |

**Table 4C.89 Deciduous Harvest Summary Matrix**TSA\_Tables\_Append\_2.xls  
Table 89

| OPUNIT       | Quadrant       |                      |                |                      |                |                      |                |                      |
|--------------|----------------|----------------------|----------------|----------------------|----------------|----------------------|----------------|----------------------|
|              | 1999-2003      |                      | 1999-2003      |                      | 2009-2013      |                      | 2014-2018      |                      |
|              | Pure Deciduous | Incidental Deciduous | Pure Deciduous | Incidental Deciduous | Pure Deciduous | Incidental Deciduous | Pure Deciduous | Incidental Deciduous |
| DN-1         | 11,156         | 0                    | 0              | 763                  | 19,975         | 29,157               | 31,142         | 9,541                |
| DN-2         | 11,147         | 0                    | 0              | 770                  | 0              | 11,637               | 0              | 3,680                |
| DN-3         | 50,144         | 0                    | 0              | 2,263                | 0              | 10,653               | 0              | 52,067               |
| DN-4         | 2,440          | 0                    | 0              | 2,061                | 0              | 10,203               | 43,208         | 28,234               |
| DN-5         | 46,800         | 0                    | 0              | 1,277                | 0              | 2,784                | 11,194         | 13,644               |
| DS-2         | 0              | 8,531                | 0              | 27,825               | 0              | 0                    | 0              | 0                    |
| DS-3         | 0              | 0                    | 0              | 2,114                | 0              | 26,664               | 0              | 16,969               |
| E8-1         | 23,122         | 0                    | 25,336         | 0                    | 3,228          | 0                    | 0              | 0                    |
| E8-2         | 0              | 0                    | 0              | 0                    | 0              | 22,812               | 20,888         | 0                    |
| E8-4         | 15,563         | 0                    | 0              | 0                    | 0              | 0                    | 0              | 0                    |
| EN-1         | 0              | 1,265                | 0              | 84,953               | 47,572         | 166,845              | 0              | 6,211                |
| EN-3         | 0              | 1,055                | 12,326         | 0                    | 0              | 0                    | 0              | 0                    |
| EN-4         | 66,990         | 232,240              | 0              | 3,770                | 0              | 8,762                | 0              | 22,695               |
| EN-5         | 10,349         | 151,294              | 23,193         | 523,499              | 0              | 9,567                | 0              | 14,350               |
| ES-1         | 6,647          | 41,459               | 68,670         | 121,861              | 0              | 9,916                | 0              | 229,698              |
| ES-2         | 0              | 0                    | 22,718         | 7,676                | 92,356         | 62,280               | 95,980         | 76,409               |
| ES-3         | 186            | 0                    | 0              | 697                  | 0              | 12,038               | 21,249         | 27,834               |
| LAT-1        | 103,872        | 5                    | 0              | 0                    | 0              | 547,785              | 0              | 794,803              |
| LAT-2        | 0              | 0                    | 40,234         | 226,003              | 65,035         | 38,037               | 0              | 14,222               |
| LAT-3        | 0              | 0                    | 51,247         | 90,102               | 37,152         | 45,574               | 0              | 0                    |
| PEACE-2      | 0              | 0                    | 3,741          | 0                    | 10,313         | 0                    | 2,311          | 0                    |
| PEACE-3      | 0              | 0                    | 0              | 0                    | 0              | 0                    | 4,334          | 0                    |
| PUSK-1       | 0              | 20,537               | 0              | 141,344              | 50,234         | 107,365              | 56,829         | 56,207               |
| PUSK-2       | 62,675         | 409,199              | 0              | 61,842               | 0              | 68,529               | 0              | 139,753              |
| PUSK-3       | 9,991          | 20,287               | 8,381          | 140,396              | 20,840         | 84,146               | 43,471         | 23,861               |
| PUSK-4       | 7,472          | 5,545                | 13,966         | 8,604                | 0              | 6,920                | 0              | 10,008               |
| SIM-1        | 0              | 0                    | 0              | 6,312                | 147,303        | 95,112               | 32             | 11,868               |
| SIM-2        | 8,580          | 78,640               | 0              | 140,515              | 0              | 116,808              | 0              | 58,861               |
| SIM-3        | 156,532        | 4,044                | 38,306         | 208                  | 0              | 0                    | 0              | 18,416               |
| SIM-4        | 0              | 2,820                | 0              | 1,184                | 162            | 8,769                | 246,642        | 6,416                |
| SMOKY-1      | 4,160          | 0                    | 45,649         | 106,862              | 0              | 2,637                | 0              | 12,158               |
| SMOKY-2      | 0              | 0                    | 29,700         | 62,527               | 0              | 3,534                | 0              | 3,366                |
| SMOKY-3      | 0              | 0                    | 31,768         | 87,207               | 0              | 8,407                | 0              | 2,417                |
| SMOKY-4      | 0              | 0                    | 16             | 23,316               | 55,808         | 93,193               | 0              | 2,766                |
| SMOKY-5      | 0              | 0                    | 0              | 0                    | 5,337          | 0                    | 0              | 0                    |
| SMOKY-6      | 0              | 0                    | 0              | 5,893                | 18,681         | 65,146               | 44,051         | 18,885               |
| <b>TOTAL</b> | <b>606,355</b> | <b>968,390</b>       | <b>445,188</b> | <b>1,851,906</b>     | <b>623,471</b> | <b>1,625,802</b>     | <b>638,300</b> | <b>1,658,367</b>     |

