Part

C

# LTSY Data and Graphs

| Projected Forest Seral Types by Decade for the Plan Period (acres) | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | PERIOD | | | | | | | | | | | | |
| | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| ALL WAAs | | | | | | | | | | | | | |
| Forest Open | 12,616 | 30,615 | 38,175 | 31,269 | 31,879 | 23,179 | 16,012 | 19,226 | 18,460 | 25,590 | 28,921 | 24,091 | 21,732 |
| Young Forest | 38,502 | 54,062 | 67,115 | 74,443 | 67,661 | 58,066 | 66,199 | 52,453 | 41,725 | 49,407 | 45,546 | 55,857 | 58,575 |
| Mid-successional | 87,772 | 80,499 | 75,468 | 76,050 | 81,315 | 99,298 | 96,027 | 102,205 | 113,422 | 94,645 | 98,576 | 85,214 | 77,030 |
| Late Seral | 53,236 | 32,433 | 18,105 | 17,710 | 18,793 | 19,129 | 20,973 | 25,442 | 25,743 | 29,675 | 26,191 | 34,010 | 41,886 |
| Old Growth | 6,444 | 3,864 | 3,564 | 3,295 | 2,983 | 2,965 | 2,136 | 2,136 | 2,136 | 2,136 | 2,136 | 2,136 | 2,136 |
| Hardwood | 4,266 | 1,362 | 409 | 68 | 204 | 198 | 1,489 | 1,373 | 1,350 | 1,382 | 1,465 | 1,528 | 1,477 |
| Prairie | 3,832 | 3,832 | 3,832 | 3,832 | 3,832 | 3,832 | 3,832 | 3,832 | 3,832 | 3,832 | 3,832 | 3,832 | 3,832 |
| Non-timber | 5,038 | 5,038 | 5,038 | 5,038 | 5,038 | 5,038 | 5,038 | 5,038 | 5,038 | 5,038 | 5,038 | 5,038 | 5,038 |
| | | | | | | | | | | | | | |
| WAA 1 | | | | | | | | | | | | | |
| Forest Open | 2,521 | 6,410 | 10,792 | 3,214 | 3,948 | 4,285 | 5,065 | 3,612 | 4,621 | 3,302 | 7,267 | 6,977 | 2,961 |
| Young Forest | 6,120 | 10,040 | 14,215 | 19,537 | 14,339 | 6,855 | 8,233 | 9,460 | 10,780 | 9,893 | 8,180 | 10,581 | 14,125 |
| Mid-successional | 12,069 | 13,302 | 9,110 | 11,859 | 16,324 | 23,471 | 21,310 | 20,889 | 18,673 | 20,148 | 18,796 | 15,836 | 14,361 |
| Late Seral | 17,461 | 8,725 | 4,361 | 3,874 | 3,874 | 3,874 | 3,874 | 4,524 | 4,411 | 5,142 | 4,242 | 5,091 | 7,038 |
| Old Growth | 71 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| Hardwood | 246 | 7 | 7 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 |
| Prairie | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Non-timber | 289 | 289 | 289 | 289 | 289 | 289 | 289 | 289 | 289 | 289 | 289 | 289 | 289 |
| | | | | | | | | | | | | | |
| WAA 2 | | | | | | | | | | | | | |
| Forest Open | 989 | 2,582 | 2,706 | 4,023 | 5,230 | 8,738 | 1,705 | 1,705 | 1,705 | 4,045 | 3,550 | 2,397 | 2,662 |
| Young Forest | 15,282 | 16,774 | 14,357 | 5,829 | 6,457 | 9,027 | 14,217 | 10,827 | 3,608 | 3,884 | 5,775 | 7,539 | 6,002 |
| Mid-successional | 11,014 | 9,399 | 12,194 | 19,655 | 17,156 | 10,624 | 11,830 | 13,490 | 20,375 | 18,072 | 16,612 | 15,211 | 9,547 |
| Late Seral | 3,881 | 3,055 | 2,518 | 2,343 | 2,990 | 3,432 | 4,060 | 5,763 | 6,127 | 5,813 | 5,821 | 6,612 | 13,548 |
| Old Growth | 1,761 | 1,294 | 1,294 | 1,292 | 1,292 | 1,291 | 1,291 | 1,291 | 1,291 | 1,291 | 1,291 | 1,291 | 1,291 |
| Hardwood | 221 | 45 | 80 | 6 | 23 | 36 | 45 | 71 | 41 | 44 | 98 | 98 | 98 |
| Prairie | 277 | 277 | 277 | 277 | 277 | 277 | 277 | 277 | 277 | 277 | 277 | 277 | 277 |
| Non-timber | 684 | 684 | 684 | 684 | 684 | 684 | 684 | 684 | 684 | 684 | 684 | 684 | 684 |
| | | | | | | | | | | | | | |

| Projected Forest Seral Types by Decade for the Plan Period (acres) | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | WAA 3 | | | | | | | |
| Forest Open | 759 | 2,230 | 8,126 | 4,147 | 3,100 | 1,247 | 1,247 | 2,055 | 4,416 | 4,285 | 4,542 | 1,756 | 2,269 |
| Mid-successional | 14,306 | 12,340 | 9,445 | 16,702 | 17,719 | 13,737 | 15,966 | 16,383 | 3,597 | 6,889 | 8,824 | 8,617 | 6,228 |
| | | | | | | | | | 12,713 | 7,849 | 7,334 | 9,408 | 11,736 |
| Late Seral | 5,907 | 5,388 | 2,376 | 2,376 | 2,376 | 2,376 | 2,376 | 3,127 | 3,284 | 5,002 | 3,326 | 4,242 | 3,793 |
| Old Growth | 153 | 118 | 117 | 117 | 117 | 117 | 117 | 117 | 117 | 117 | 117 | 117 | 117 |
| Hardwood | 61 | 51 | 22 | 4 | 18 | 14 | 49 | 14 | 30 | 14 | 14 | 18 | 14 |
| Prairie | 55 | 55 | 55 | 55 | 55 | 55 | 55 | 55 | 55 | 55 | 55 | 55 | 55 |
| Non-timber | 721 | 721 | 721 | 721 | 721 | 721 | 721 | 721 | 721 | 721 | 721 | 721 | 721 |
| | | | | | | | | | | | | | |
| | | | | | | WAA 4 | | | | | | | |
| Forest Open | 5,454 | 13,694 | 13,264 | 9,270 | 11,029 | 6,073 | 6,074 | 8,879 | 5,796 | 9,645 | 10,236 | 7,484 | 8,192 |
| Young Forest | 12,325 | 19,796 | 27,226 | 29,250 | 23,265 | 17,407 | 18,520 | 13,801 | 16,717 | 18,480 | 16,176 | 20,231 | 18,461 |
| Mid-successional | 25,878 | 23,718 | 23,880 | 26,119 | 30,219 | 41,040 | 39,453 | 40,101 | 40,316 | 33,038 | 35,709 | 29,072 | 30,977 |
| Late Seral | 24,440 | 14,118 | 7,451 | 7,479 | 7,487 | 7,505 | 7,505 | 8,870 | 8,754 | 10,474 | 9,488 | 14,821 | 13,979 |
| Old Growth | 1,098 | 126 | 93 | 64 | 56 | 39 | 39 | 39 | 39 | 39 | 39 | 39 | 39 |
| Hardwood | 3,010 | 753 | 291 | 23 | 149 | 142 | 615 | 515 | 582 | 528 | 557 | 558 | 558 |
| Prairie | 973 | 973 | 973 | 973 | 973 | 973 | 973 | 973 | 973 | 973 | 973 | 973 | 973 |
| Non-timber | 2,275 | 2,275 | 2,275 | 2,275 | 2,275 | 2,275 | 2,275 | 2,275 | 2,275 | 2,275 | 2,275 | 2,275 | 2,275 |
| | | | | | | | | | | | | | |
| | | | | | | WAA 5 | | | | | | | |
| Forest Open | 2,882 | 5,504 | 2,676 | 10,345 | 6,648 | 2,826 | 1,726 | 2,707 | 1,726 | 4,093 | 2,0191 | 5,282 | 4,636 |
| Young Forest | 1,804 | 3,422 | 7,061 | 8,230 | 11,906 | 15,892 | 18,646 | 15,369 | 6,551 | 9,764 | 6,175 | 7,362 | 12,035 |
| Mid-successional | 21,140 | 18,343 | 18,020 | 9,154 | 9,072 | 9,038 | 6,705 | 9,016 | 18,874 | 13,205 | 18,711 | 14,343 | 10,007 |
| Late Seral | 1,541 | 1,130 | 1,396 | 1,635 | 2,063 | 1,939 | 2,768 | 2,768 | 2,776 | 2,768 | 7,974 | 2,785 | 3,139 |
| Old Growth | 3,360 | 2,323 | 2,057 | 1,818 | 1,514 | 1,513 | 685 | [illegible] | [illegible] | 685 | 685 | 685 | 685 |
| Hardwood | 487 | 494 | 6 | 33 | 13 | 6 | 685 | 671 | 603 | 700 | 701 | 759 | 714 |
| Prairie | 2,246 | 2,246 | 2,246 | 2,246 | 2,246 | 2,246 | 2,246 | [illegible] | 2,246 | 2,246 | 2,246 | 2,246 | 2,246 |
| Non-timber | 1,069 | 1,069 | 1,069 | 1,069 | 1,069 | 1,069 | 1,069 | 1,069 | 1,069 | 1,069 | 1,069 | 1,069 | 1,069 |
| | | | | | | | | | | | | | |
| | | | | | | WAA 6 | | | | | | | |
| Forest Open | 11 | 195 | 612 | 269 | 1,924 | 2,219 | 195 | 268 | 495 | 222 | 1,306 | 195 | 1,013 |
| Young Forest | 0 | 1 | 186 | 787 | 868 | [illegible] | 2,181 | 536 | [illegible] | 497 | 417 | 1,528 | 1,723 |
| Mid-successional | 3,364 | 3,398 | 2,819 | 2,561 | 826 | 1,388 | 762 | 2,325 | 2,470 | 2,333 | 1,413 | 1,344 | 403 |
| Late Seral | 6 | 16 | 3 | 3 | 3 | 3 | 390 | 390 | 390 | 475 | 390 | 459 | 390 |
| Old Growth | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Hardwood | 241 | 12 | 3 | 3 | 1 | 1 | 93 | 103 | 94 | 95 | 95 | 95 | 93 |
| Prairie | 281 | 281 | 281 | 281 | 281 | 281 | 281 | 281 | 281 | 281 | 281 | 281 | 281 |
| Non-timber | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

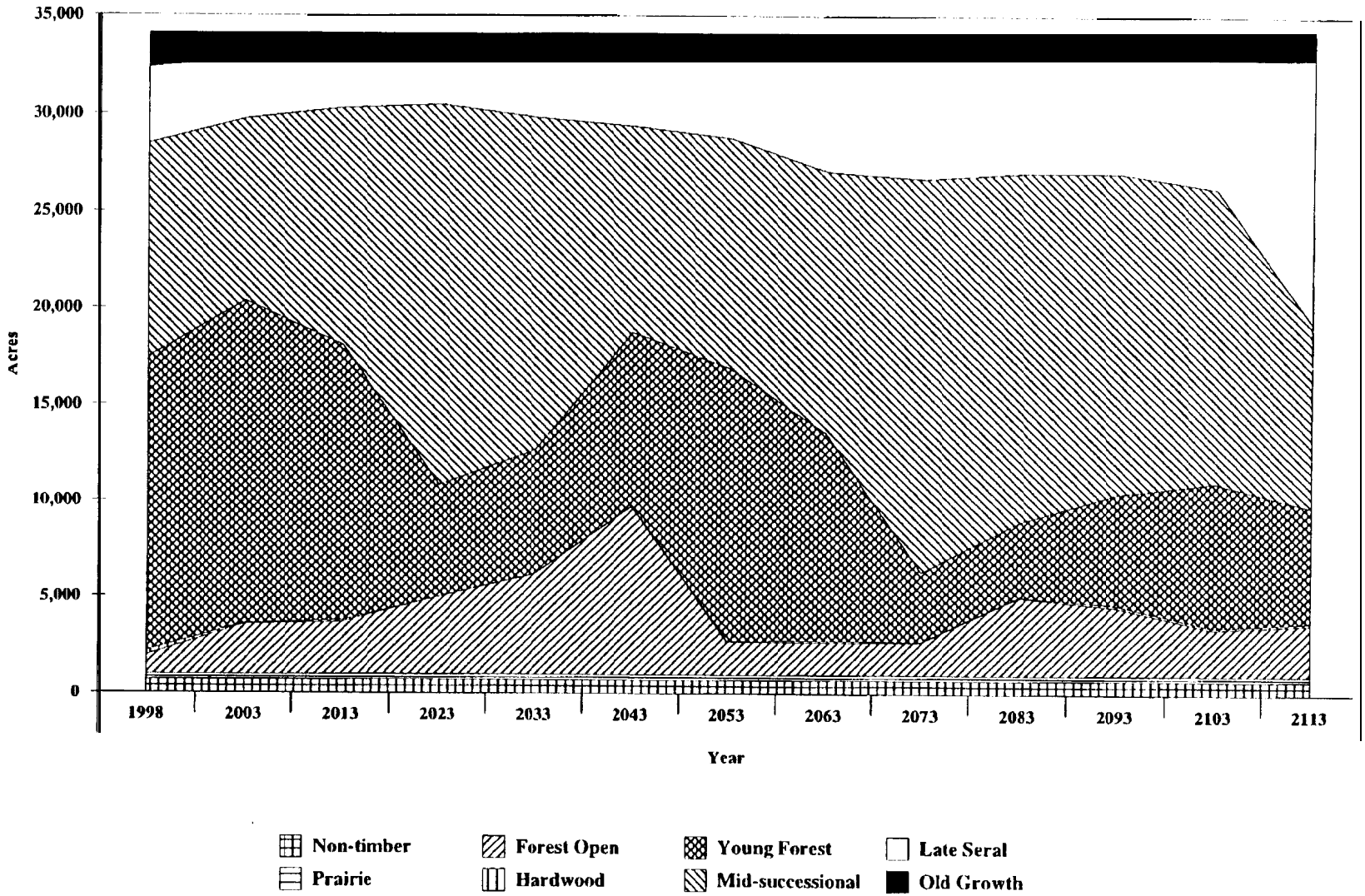
03/22/95 10:21 ☎916 223 1145 VESTRA RESOURCES 002

## Alternative 164g; Projected Seral Types, All WAAs

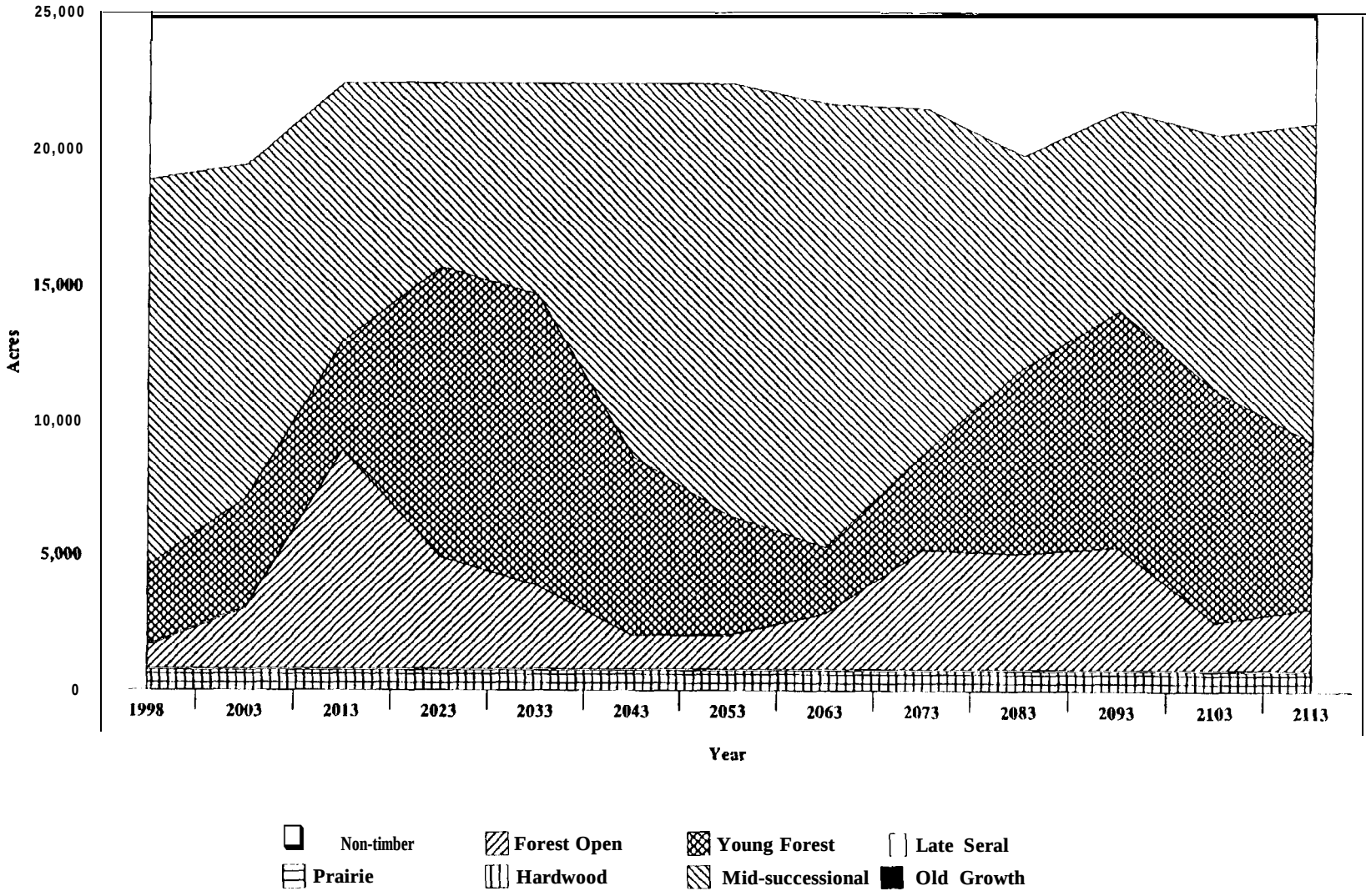
03/22/98 10:22 ☎916 223 1145 VESTRA RESOURCES 003

Alternative 164g; Projected Seral Types, WAA 1

## Alternative 164g; Projected Seral Types, WAA 2

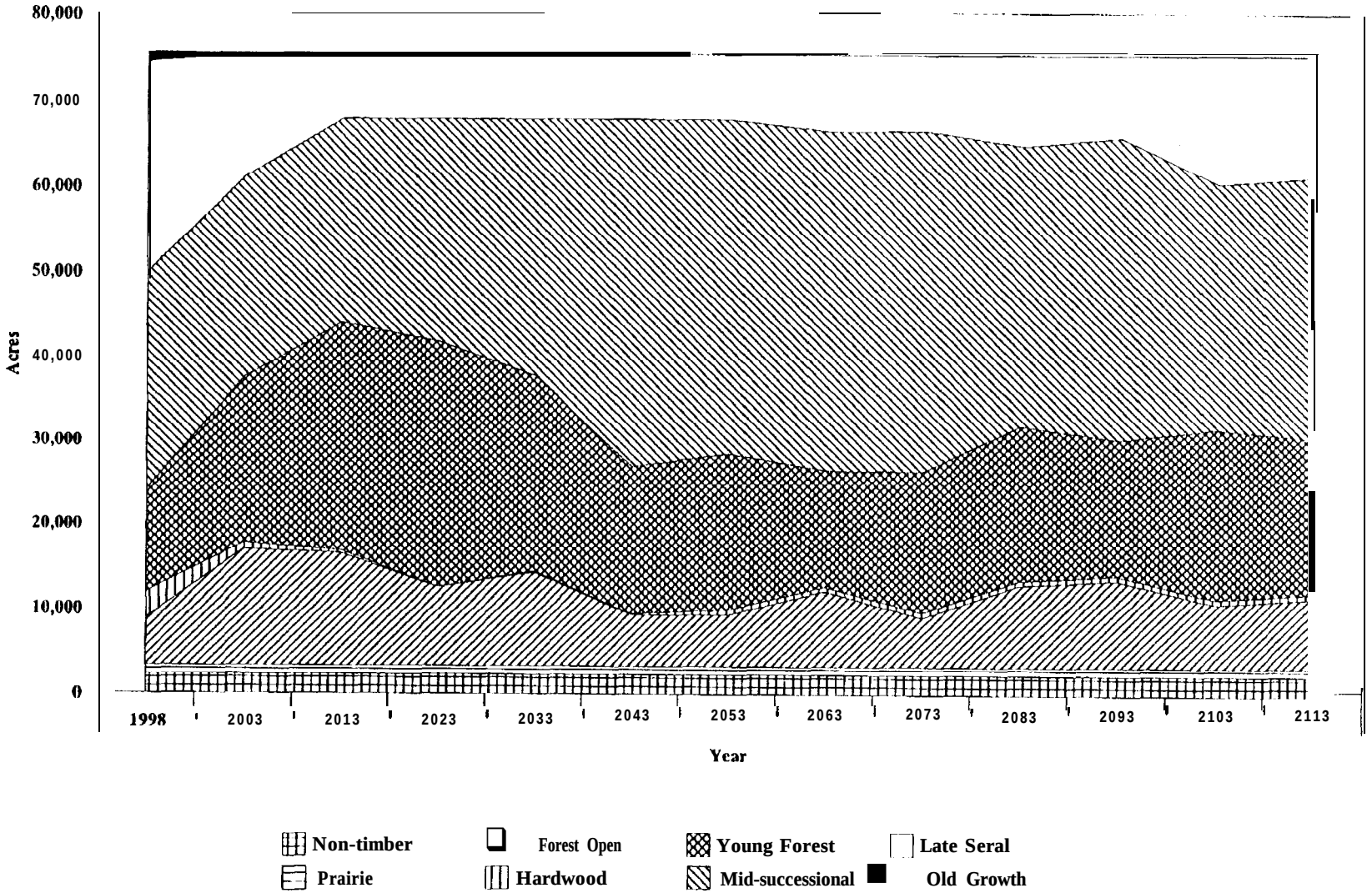


## Alternative 164g; Projected Seral Types, WWA 3

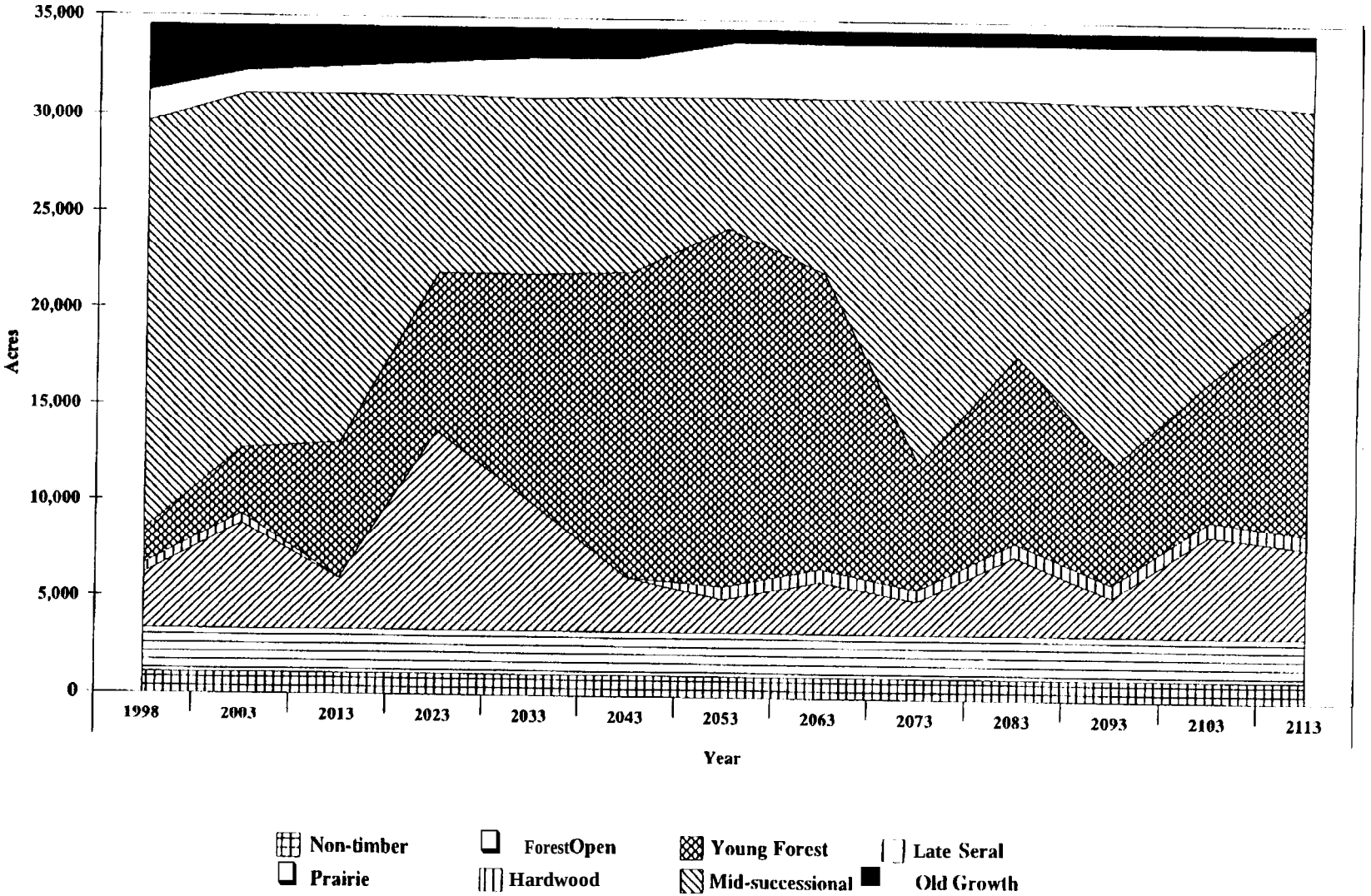


22/98 10:2 916 223 1145 VESTRA RESOURCES 006

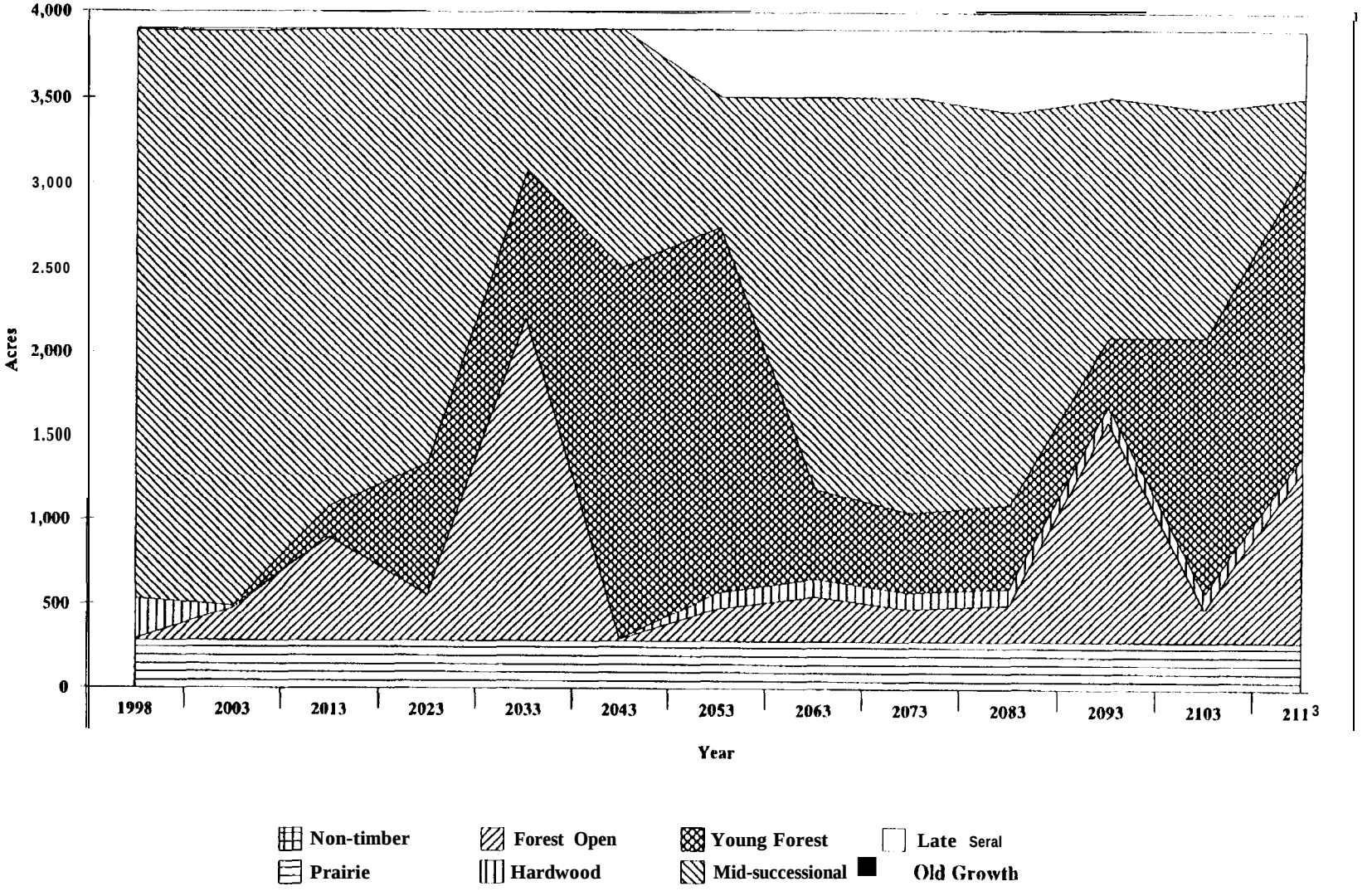
## Alternative 164g; Projected Seral Types, WWA 4



## Alternative 164g; Projected Seral Types, WWA 5

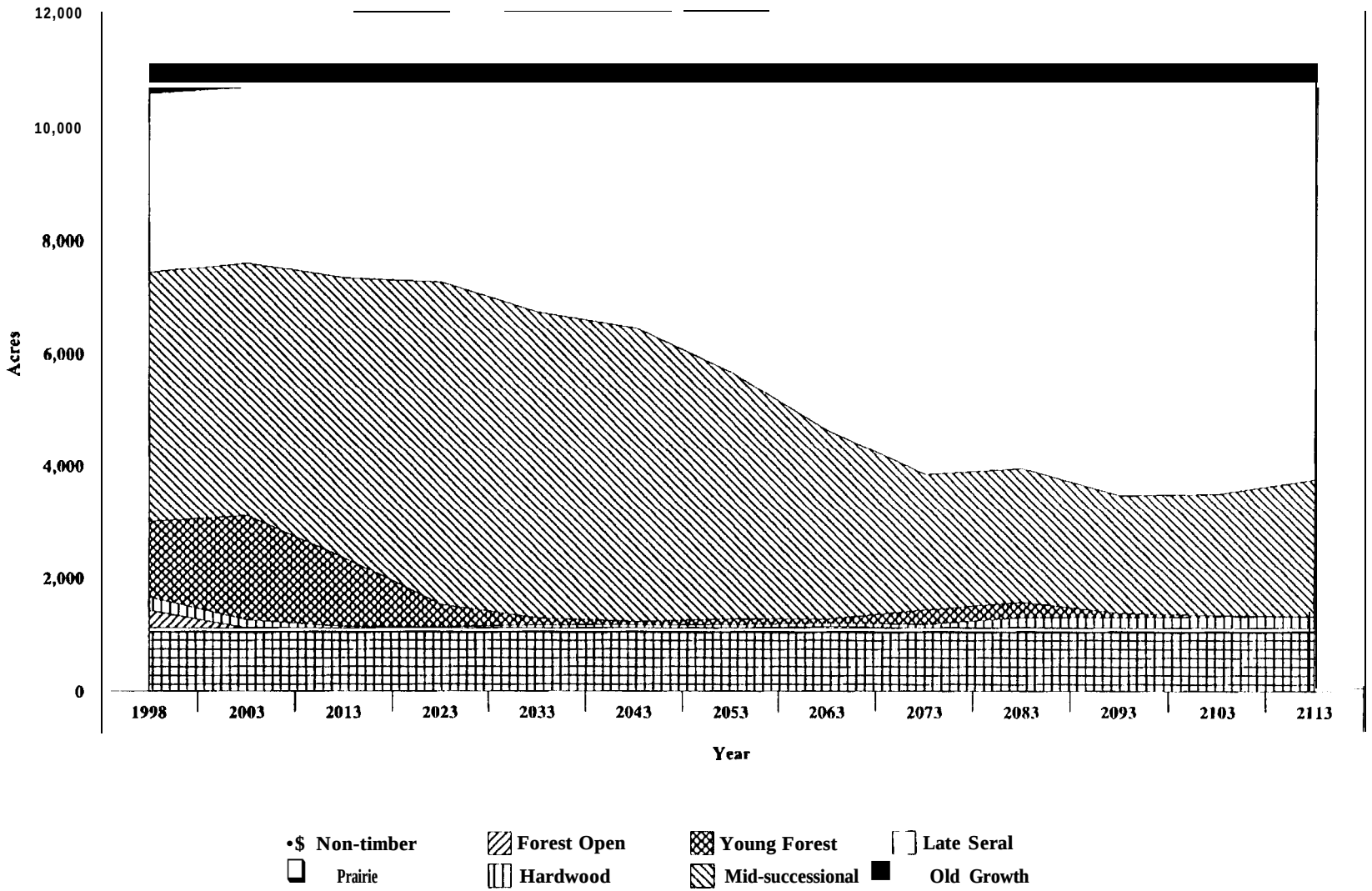


## Alternative 164g; Projected Seral Types, WWA 6

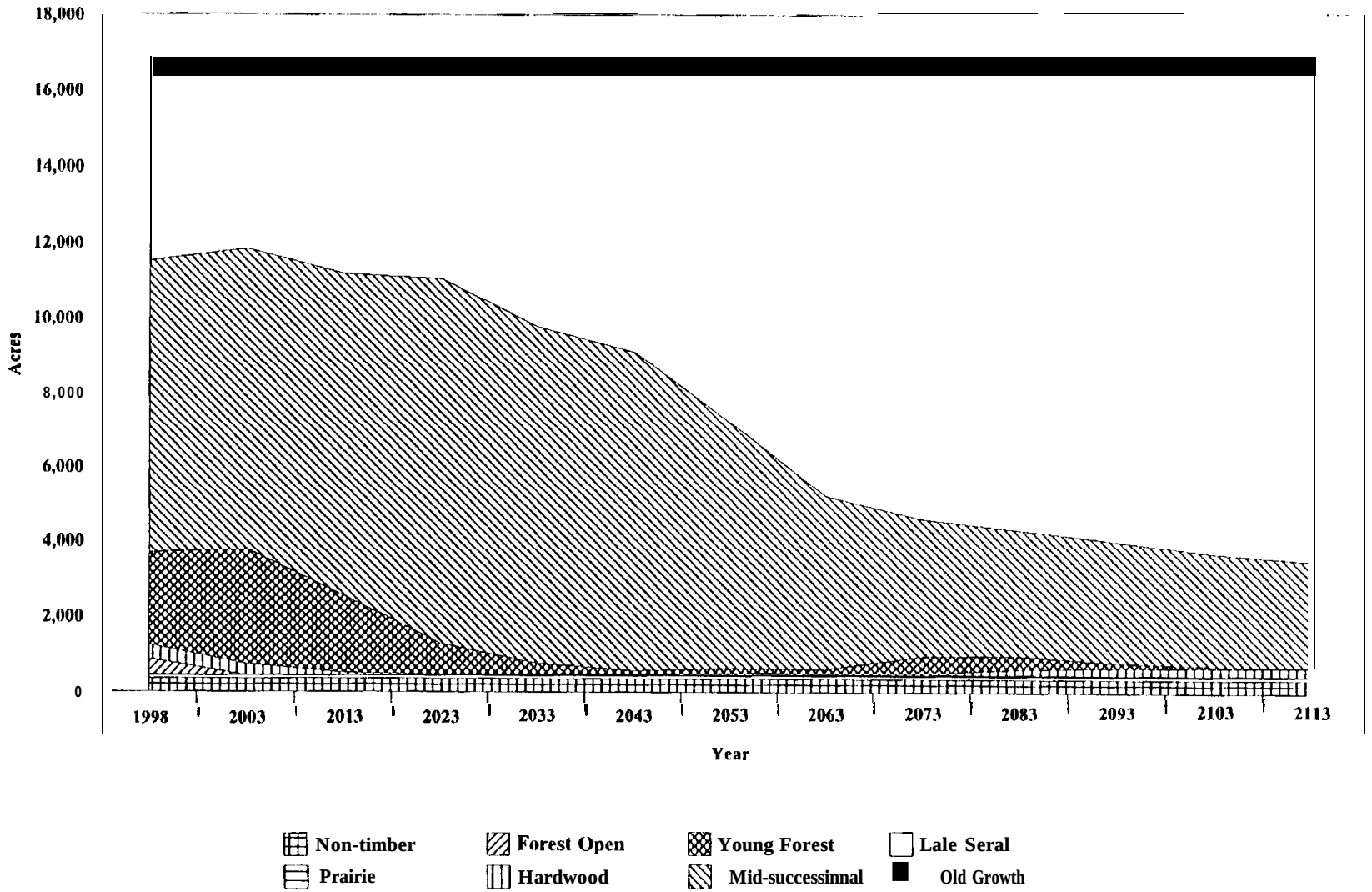


| Projected Forest Seral Types in Class I and II Stream Buffer Zones (acres) | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Decade | | | | | | | |
| Class I; All WAAs | 1998 | 2003 | 2013 | 2023 | 2033 | 2043 | 2053 | 2063 | 2073 | 2083 | 2093 | 2103 | 2113 |
| Non-timber | 1,018 | 1,018 | 1,018 | 1,018 | 1,018 | 1,018 | 1,018 | 1,018 | 1,018 | 1,018 | 1,018 | 1,018 | 1,018 |
| Prairie | 96 | 96 | 96 | 96 | 96 | 96 | 96 | 96 | 96 | 96 | 96 | 96 | 96 |
| Forest Open | 294 | 1 | 1 | 1 | 1 | 1 | 1 | 32 | 5 | 13 | 1 | 1 | 1 |
| Hardwood | 230 | 147 | 31 | 17 | 57 | 57 | 60 | 58 | 60 | 172 | 187 | 202 | 200 |
| Young Forest | 1,375 | 1,858 | 1,225 | 399 | 124 | 60 | 103 | 70 | 259 | 272 | 80 | 19 | 9 |
| Mid-successional | 4,433 | 4,503 | 4,983 | 5,750 | 5,451 | 5,240 | 4,390 | 3,359 | 2,417 | 2,384 | 2,100 | 2,167 | 2,434 |
| Late Seral | 3,133 | 3,064 | 3,435 | 3,520 | 4,069 | 4,355 | 5,158 | 6,194 | 6,972 | 6,871 | 7,344 | 7,324 | 7,069 |
| Old Growth | 505 | 398 | 296 | 285 | 268 | 258 | 258 | 258 | 258 | 258 | 258 | 258 | 258 |
| Total | 11,085 | 11,085 | 11,085 | 11,085 | 11,085 | 11,085 | 11,085 | 11,085 | 11,085 | 11,085 | 11,085 | 11,085 | 11,085 |
| Class II; All WAAs | | | | | | | | | | | | | |
| Non-timber | 342 | 342 | 342 | 342 | 342 | 342 | 342 | 342 | 342 | 342 | 342 | 342 | 342 |
| Prairie | 105 | 105 | 105 | 105 | 105 | 105 | 105 | 105 | 105 | 105 | 105 | 105 | 105 |
| Forest Open | 415 | 1 | 1 | 1 | 1 | 1 | 1 | 22 | 4 | 9 | 1 | 1 | 1 |
| Hardwood | 366 | 288 | 73 | 13 | 6 | 5 | 65 | 45 | 48 | 164 | 222 | 225 | 221 |
| Young Forest | 2,467 | 3,068 | 2,040 | 819 | 312 | 122 | 126 | 101 | 456 | 349 | 126 | 40 | 21 |
| Mid-successional | 7,834 | 8,047 | 8,632 | 9,788 | 9,024 | 8,541 | 6,583 | 4,630 | 3,672 | 3,365 | 3,244 | 2,988 | 2,811 |
| Late Seral | 4,667 | 4,475 | 5,331 | 5,477 | 6,756 | 7,438 | 9,332 | 11,310 | 11,928 | 12,220 | 12,514 | 12,854 | 13,054 |
| Old Growth | 670 | 540 | 343 | 322 | 321 | 312 | 312 | 312 | 312 | 312 | 312 | 312 | 312 |
| Total | 16,866 | 16,866 | 16,866 | 16,866 | 16,866 | 16,866 | 16,866 | 16,866 | 16,866 | 16,866 | 16,866 | 16,866 | 16,866 |

## Alternative 164g; Projected Seral Types in Class I Stream Buffer Zones, All WAAs



## Alternative 164g; Projected Seral Types in Class II Stream Buffer Zones, All WAAs



| Projected Forest Seral Types in Class I and II Stream Buffer Zones (acres) | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| WAA 1 | | | | | | | | | | | | | |
| Class I | 1998 | 2003 | 2013 | 2023 | 2033 | 2043 | 2053 | 2063 | 2073 | 2083 | 2093 | 2103 | 2113 |
| Non-timber | 57 | 57 | 57 | 57 | 57 | 57 | 57 | 57 | 57 | 57 | 57 | 57 | 57 |
| Prairie | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Forest Open | 69 | 0 | 0 | 0 | 0 | 0 | 0 | 21 | 3 | 12 | 0 | 0 | 0 |
| Hardwood | 55 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Young Forest | 219 | 339 | 271 | 152 | 43 | 10 | 40 | 25 | 160 | 57 | 24 | 12 | 0 |
| Mid-successional | 539 | 718 | 718 | 801 | 877 | 846 | 779 | 607 | 318 | 529 | 444 | 465 | 475 |
| Late Seral | 1,161 | 997 | 1,065 | 1,101 | 1,134 | 1,198 | 1,235 | 1,401 | 1,574 | 1,457 | 1,586 | 1,578 | 1,579 |
| Old Growth | 14 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 |
| Class II | | | | | | | | | | | | | |
| Non-timber | 22 | 22 | 22 | 22 | 22 | 22 | 22 | 22 | 22 | 22 | 22 | 22 | 22 |
| Prairie | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Forest Open | 90 | 0 | 0 | 0 | 0 | 0 | 0 | 9 | 3 | 6 | 0 | 0 | 0 |
| Hardwood | 29 | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 |
| Young Forest | 359 | 512 | 482 | 255 | 71 | 20 | 4 | 2 | 230 | 76 | 36 | 14 | 0 |
| Mid-successional | 950 | 1,133 | 914 | 1,126 | 1,225 | 1,039 | 1,007 | 800 | 378 | 652 | 663 | 514 | 444 |
| Late Seral | 1,531 | 1,327 | 1,575 | 1,591 | 1,675 | 1,912 | 1,959 | 2,160 | 2,361 | 2,237 | 2,273 | 2,443 | 2,528 |
| Old Growth | 13 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| | | | | | | | | | | | | | |
| WAA 2 | | | | | | | | | | | | | |
| Class I | 1998 | 2003 | 2013 | 2023 | 2033 | 2043 | 2053 | 2063 | 2073 | 2083 | 2093 | 2103 | 2113 |
| Non-timber | 121 | 121 | 121 | 121 | 121 | 121 | 121 | 121 | 121 | 121 | 121 | 121 | 121 |
| Prairie | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Forest Open | 24 | 0 | 0 | 0 | 0 | 0 | 0 | 10 | 1 | 0 | 0 | 0 | 0 |
| Hardwood | 15 | 8 | 22 | 0 | 7 | 7 | 7 | 7 | 7 | 11 | 26 | 26 | 26 |
| Young Forest | 641 | 738 | 466 | 61 | 14 | 2 | 2 | 0 | 25 | 119 | 20 | 0 | 0 |
| Mid-successional | 836 | 760 | 1,005 | 1,432 | 1,244 | 1,196 | 1,107 | 592 | 442 | 374 | 440 | 389 | 577 |
| Late Seral | 383 | 453 | 464 | 465 | 694 | 754 | 844 | 1,351 | 1,484 | 1,456 | 1,474 | 1,545 | 1,357 |
| Old Growth | 246 | 188 | 188 | 187 | 187 | 187 | 187 | 187 | 187 | 187 | 187 | 187 | 187 |
| Class II | | | | | | | | | | | | | |
| Non-timber | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 |
| Prairie | 7 | 7 | 7 | 7 | 7 | 7 | 7 | 7 | 7 | 7 | 7 | 7 | 7 |
| Forest Open | 29 | 0 | 0 | 0 | 0 | 0 | 0 | 5 | 0 | 0 | 0 | 0 | 0 |
| Hardwood | 32 | 14 | 29 | 0 | 3 | 3 | 13 | 3 | 5 | 6 | 35 | 35 | 35 |
| Young Forest | 993 | 1,092 | 718 | 122 | 13 | 4 | 7 | 3 | 20 | 31 | 4 | 3 | 3 |
| Mid-successional | 1,067 | 1,035 | 1,375 | 1,988 | 1,924 | 1,661 | 1,551 | 643 | 414 | 470 | 412 | 307 | 275 |
| Late Seral | 368 | 399 | 419 | 431 | 602 | 873 | 970 | 1,887 | 2,102 | 2,033 | 2,090 | 2,195 | 2,228 |
| Old Growth | 174 | 122 | 122 | 122 | 122 | 122 | 122 | 122 | 122 | 122 | 122 | 122 | 122 |
| | | | | | | | | | | | | | |

| Projected Forest Seral Types in Class I and II Stream Buffer Zones (acres) | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| WAA 3 | | | | | | | | | | | | | |
| Class I | 1998 | 2003 | 2013 | 2023 | 2033 | 2043 | 2053 | 2063 | 2073 | 2083 | 2093 | 2103 | 2113 |
| Non-timber | 29 | 29 | 29 | 29 | 29 | 29 | 29 | 29 | 29 | 29 | 29 | 29 | 29 |
| Prairie | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 |
| Forest Open | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Hardwood | 0 | 0 | 3 | 0 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 |
| Young Forest | 106 | 146 | 43 | 41 | 19 | 13 | 26 | 12 | 23 | 11 | 13 | 0 | 0 |
| Mid-successional | 812 | 746 | 771 | 762 | 623 | 547 | 464 | 377 | 212 | 202 | 218 | 262 | 243 |
| Late Seral | 277 | 303 | 379 | 393 | 541 | 623 | 693 | 794 | 948 | 971 | 952 | 922 | 941 |
| Old Growth | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Class II | | | | | | | | | | | | | |
| Non-timber | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 |
| Prairie | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 |
| Forest Open | 14 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Hardwood | 6 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Young Forest | 158 | 207 | 62 | 20 | 8 | 7 | 16 | 14 | 12 | 31 | 6 | 0 | 0 |
| Mid-successional | 1,198 | 1,079 | 1,184 | 1,177 | 835 | 741 | 663 | 396 | 393 | 239 | 197 | 331 | 327 |
| Late Seral | 457 | 548 | 587 | 637 | 991 | 1,087 | 1,156 | 1,424 | 1,429 | 1,564 | 1,632 | 1,503 | 1,507 |
| Old Growth | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 |
| | | | | | | | | | | | | | |
| WAA 4 | | | | | | | | | | | | | |
| Class I | 1998 | 2003 | 2013 | 2023 | 2033 | 2043 | 2053 | 2063 | 2073 | 2083 | 2093 | 2103 | 2113 |
| Non-timber | 370 | 370 | 370 | 370 | 370 | 370 | 370 | 370 | 370 | 370 | 370 | 370 | 370 |
| Prairie | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 |
| Forest Open | 196 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Hardwood | 159 | 135 | 7 | 0 | 37 | 37 | 37 | 37 | 39 | 43 | 43 | 44 | 44 |
| Young Forest | 389 | 609 | 407 | 118 | 33 | 35 | 32 | 28 | 33 | 72 | 21 | 3 | 3 |
| Mid-successional | 1,049 | 1,074 | 1,294 | 1,566 | 1,548 | 1,425 | 1,340 | 1,085 | 769 | 744 | 633 | 592 | 698 |
| Late Seral | 1,296 | 1,294 | 1,418 | 1,451 | 1,526 | 1,655 | 1,743 | 2,003 | 2,311 | 2,293 | 2,456 | 2,513 | 2,408 |
| Old Growth | 95 | 71 | 58 | 48 | 40 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 |
| Class II | | | | | | | | | | | | | |
| Non-timber | 145 | 145 | 145 | 145 | 145 | 145 | 145 | 145 | 145 | 145 | 145 | 145 | 145 |
| Prairie | 22 | 22 | 22 | 22 | 22 | 22 | 22 | 22 | 22 | 22 | 22 | 22 | 22 |
| Forest Open | 251 | 0 | 0 | 0 | 0 | 0 | 0 | 8 | 0 | 2 | 0 | 0 | 0 |
| Hardwood | 254 | 249 | 40 | 1 | 3 | 2 | 8 | 5 | 5 | 13 | 41 | 41 | 41 |
| Young Forest | 905 | 1,172 | 707 | 334 | 153 | 90 | 98 | 71 | 153 | 177 | 76 | 14 | 9 |
| Mid-successional | 2,426 | 2,562 | 2,909 | 3,284 | 3,005 | 2,808 | 2,480 | 1,934 | 1,712 | 1,498 | 1,406 | 960 | 915 |
| Late Seral | 2,211 | 2,106 | 2,454 | 2,510 | 2,967 | 3,237 | 3,551 | 4,119 | 4,267 | 4,448 | 4,614 | 5,122 | 5,173 |
| Old Growth | 99 | 55 | 35 | 16 | 16 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 |
| | | | | | | | | | | | | | |

| Projected Forest Seral Types in Class I and II Stream Buffer Zones (acres) | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| WAA 5 | | | | | | | | | | | | | |
| Class I | 1998 | 2003 | 2013 | 2023 | 2033 | 2043 | 2053 | 2063 | 2073 | 2083 | 2093 | 2103 | 2113 |
| Non-timber | 441 | 441 | 441 | 441 | 441 | 441 | 441 | 441 | 441 | 441 | 441 | 441 | 441 |
| Prairie | 42 | 42 | 42 | 42 | 42 | 42 | 42 | 42 | 42 | 42 | 42 | 42 | 42 |
| Forest Open | 3 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| Hardwood | 0 | 4 | 0 | 17 | 0 | 0 | 3 | 0 | 0 | 103 | 103 | 117 | 115 |
| Young Forest | 21 | 26 | 38 | 27 | 16 | 0 | 3 | 6 | 17 | 13 | 2 | 4 | 6 |
| Mid-successional | 1,058 | 1,065 | 1,054 | 1,047 | 1,018 | 1,085 | 664 | 662 | 648 | 504 | 261 | 363 | 345 |
| Late Seral | 16 | 16 | 108 | 109 | 175 | 124 | 540 | 541 | 544 | 589 | 843 | 725 | 744 |
| Old Growth | 150 | 136 | 47 | 47 | 39 | 38 | 38 | 38 | 38 | 38 | 38 | 38 | 38 |
| Class II | | | | | | | | | | | | | |
| Non-timber | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 |
| Prairie | 45 | 45 | 45 | 45 | 45 | 45 | 45 | 45 | 45 | 45 | 45 | 45 | 45 |
| Forest Open | 32 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 2 | 1 | 1 | 1 |
| Hardwood | 32 | 13 | 0 | 9 | 0 | 0 | 39 | 33 | 35 | 141 | 142 | 145 | 144 |
| Young Forest | 53 | 86 | 72 | 88 | 67 | 1 | 2 | 9 | 41 | 34 | 5 | 9 | 9 |
| Mid-successional | 1,860 | 1,905 | 1,907 | 1,875 | 1,691 | 1,948 | 747 | 721 | 569 | 389 | 430 | 786 | 759 |
| Late Seral | 100 | 95 | 297 | 305 | 520 | 329 | 1,489 | 1,515 | 1,633 | 1,713 | 1,702 | 1,339 | 1,366 |
| Old Growth | 376 | 354 | 177 | 175 | 174 | 174 | 174 | 174 | 174 | 174 | 174 | 174 | 174 |
| | | | | | | | | | | | | | |
| WAA 6 | | | | | | | | | | | | | |
| Class I | 1998 | 2003 | 2013 | 2023 | 2033 | 2043 | 2053 | 2063 | 2073 | 2083 | 2093 | 2103 | 2113 |
| Non-timber | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Prairie | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Forest Open | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Hardwood | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 3 | 3 | 3 | 3 |
| Young Forest | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Mid-successional | 140 | 140 | 140 | 140 | 140 | 140 | 37 | 36 | 29 | 32 | 104 | 97 | 97 |
| Late Seral | 0 | 0 | 0 | 0 | 0 | 0 | 104 | 104 | 110 | 105 | 33 | 41 | 41 |
| Old Growth | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Class II | | | | | | | | | | | | | |
| Non-timber | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Prairie | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 |
| Forest Open | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Hardwood | 12 | 12 | 3 | 3 | 0 | 0 | 3 | 3 | 3 | 4 | 4 | 4 | 1 |
| Young Forest | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Mid-successional | 332 | 333 | 342 | 339 | 345 | 345 | 135 | 135 | 206 | 117 | 137 | 89 | 91 |
| Late Seral | 0 | 0 | 0 | 3 | 0 | 0 | 207 | 207 | 136 | 224 | 204 | 251 | 253 |
| Old Growth | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

Harvested Volume (MBF per decade) by Log Type, Alternative 164g

| Decade | Redwood Young Growth | Redwood Old Growth | Douglas-fir | Douglas-fir Old Growth | White Woods | Hardwoods | ALL |
|---|---|---|---|---|---|---|---|
| 1 | 1,105,430 | 410,780 | 288,484 | 299,716 | 92,823 | 138,005 | 2,335,188 |
| 2 | 1,156,589 | 121,625 | 493,342 | 9,274 | 162,549 | 41,606 | 1,984,910 |
| 3 | 598,150 | 37,185 | 632,393 | 17,542 | 157,297 | 294,162 | 1,736,796 |
| 4 | 544,526 | 11,764 | 576,866 | 22,241 | 184,683 | 223,167 | 1,563,116 |
| 5 | 609,036 | 7,547 | 560,625 | 6,557 | 111,547 | 111,433 | 1,406,805 |
| 6 | 472,141 | 1,326 | 986,713 | 26,172 | 22,082 | 39,075 | 1,547,485 |
| 7 | 529,943 | 4,986 | 1,094,180 | 3,524 | 28,250 | 41,328 | 1,702,235 |
| 8 | 726,499 | 1,077 | 1,111,238 | 1,680 | 14,135 | 17,942 | 1,872,458 |
| 9 | 644,121 | 4,248 | 1,334,590 | 3,796 | 39,096 | 33,900 | 2,059,703 |
| 10 | 581,465 | 1,367 | 1,648,019 | 2,600 | 11,341 | 20,882 | 2,265,673 |
| 11 | 736,720 | 3,449 | 1,511,488 | 3,382 | 26,962 | 53,213 | 2,335,188 |
| 12 | 596.078 | 1,350 | 1,630,109 | 4,201 | 16,479 | 24,789 | 2,272,910 |

Acres Manaoed in First Decade bv Stand Type and Major Silvicultural Prescription

ALL **WAAs**

| Stand Type | Selection | Late Seral | Clearcut | Com Thin | Seed Tree | Shelterwd | Totals |
|---|---|---|---|---|---|---|---|
| Old Growth | 0 | 166 | 2,236 | 148 | 28 | 0 | 2 578 |
| Late Seral | 444 | 2,902 | 22,074 | 3,606 | 1,298 | 0 | 30,324 |
| Mid-Successional | 194 | 193 | 8,556 | 4,376 | 1,189 | 0 | 14,508 |
| Young Forest | 0 | 3 | 147 | 4,390 | 108 | 0 | 4,648 |
| Forest Opening | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Hardwood | 0 | 0 | 1,890 | 29 | 405 | 0 | 2,324 |
| Totals | 63% | 3,264 | 34,903 | 12,549 | 3,028; | 0 | 54,382; |

**WAA1**

| Stand Type | Selection | Late Seral | Clearcut | Com Thin | Seed Tree | Shelterwd | Totals |
|---|---|---|---|---|---|---|---|
| Old Growth | | | 45 | | | | 68 |
| Late Seral | | 1,031 | 7,063 | 1,849 | 780 | | 10,723 |
| Mid-Successional | 119 | 49 | 463 | 665 | 167 | | 1,463 |
| Young Forest | | | 11 | 407 | 1 | | 419; |
| Forest Opening | | | | | | | 0 |
| Hardwood | | | 11 | | 76 | | 87 |
| Totals | 119 | 1,103 | 7,593 | 2,921; | 1,024 | 0 | 12,760 |

**WAA2**

| Stand Type | Selection | Late Seral | Clearcut | Com Thin | Seed Tree | Shelterwd | Totals |
|---|---|---|---|---|---|---|---|
| Old Growth | | 90 | 338 | 16 | 23 | | 467 |
| Late Seral | | 197 | 1,172 | 2 | 5 | | 1,376 |
| Mid-Successional | 74 | 84 | 1,168 | 1,938 | 235 | | 3,499 |
| Young Forest | | 3 | 13 | 218 | 67 | | 301 |
| Forest Opening | | | | | | | 0 |
| Hardwood | | | 87 | 17 | 64 | | 168 |
| Totals | 74 | 374 | 2,778; | 2,191; | 394 | 0 | 5,811 |

WAA3

| Stand Type | Selection | Late Seral | Clearcut | Com Thin | Seed Tree | Sheltetwd | Totals |
|---|---|---|---|---|---|---|---|
| OldGrowth | | | 35 | | | | 35 |
| Late Seral | | 236 | 2,159 | 318 | 148 | | 2,861 |
| Mid-Successional | | 33 | 457 | 240 | | | 801 |
| Young Forest | | | 11 | 430 | 8 | | 449 |
| Forest Opening | | | | | | | 0 |
| Hardwood | | | | | | | 0 |
| Totals | 0 | 269 | 2,662 | 988 | 227 | 0 | 4,146 |

Acres Managed in First Decade bv Stand Tvpe and Maior Silvicultural Prescription

**WAA4**

| Stand Type | Selection | Late Seral | Clearcut | Com Thin | Seed Tree | Shelterwd | Totals |
|---|---|---|---|---|---|---|---|
| Old Growth | | 53 | 903 | 10 | 5 | | 971 |
| Late Seral | | 1,433 | 11,239 | 1,405 | 356 | | 14,433 |
| Mid-Successional | | 1 | 3,093 | 1,422 | 618 | | 5,134 |
| Young Forest | | | 111 | 3,327 | 32 | | 3,470 |
| Forest Opening | | | | | | | 0 |
| Hardwood | | | **1,652** | 12 | **265** | | 1,929 |
| Totals | 0 | **1,487** | 16,998; | 6,176 | **1,276** | 0 | 25,937 |

**WAA5**

| Stand Type | Selection | Late Seral | Clearcut | Com Thin | Seed Tree | Shelterwd | Totals |
|---|---|---|---|---|---|---|---|
| Old Growth | | | 915 | 122 | | | 1,037 |
| Late Seral | 444; | 5 | 435 | 32 | 9 | | 925 |
| Mid-Successional | | 23 | 3336 | 111 | 98 | | 3,568 |
| Young Forest | | | 1 | 8 | | | 9 |
| Forest Opening | | | | | | | 0 |
| Hardwood | | | | | | | 0 |
| Totals | 444 | 28 | **4,687;** | 273 | 107 | 0 | **5,539** |

**WAA6**

| Stand Type | Selection | Late Seral | Clearcut | Com Thin | Seed Tree | Shelterwd | Totals |
|---|---|---|---|---|---|---|---|
| Old Growth | | | | | | | 0 |
| Late Seral | | | 6 | | | | 6 |
| Mid-Successional | 1 | 3 | 39 | | | | 43 |
| Young Forest | | | | | | | 0 |
| Forest Opening | | | | | | | 0 |
| Hardwood | | | **140;** | | | | 140 |
| Totals | 1 | 3 | 185 | 0 | 0 | 0 | 189 |

Yarding System Acreage, Reported by WAA and Total Area; Alternative 164g

| WAA | Yarding System | 2003 | 2013 | 2023 | 2033 | 2043 | 2053 | 2063 | 2073 | 2083 | 2093 | 2103 | 2113 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Cable | 1,092 | 1,190 | 685 | 767 | 1,114 | 1,558 | 950 | 1,266 | 502 | 1,082 | 1,492 | 698 |
| 1 | Tractor | 11,674 | 15,206 | 8,893 | 5,612 | 8,090 | 16,431 | 11,088 | 13,329 | 8,075 | 7,856 | 14,476 | 10,077 |
| 2 | Cable | 567 | 512 | 844 | 641 | 798 | 483 | 713 | 492 | 685 | 435 | 893 | 683 |
| 2 | Tractor | 5,314 | 6,614 | 13,246 | 5,092 | 11,450 | 3,683 | 7,185 | 5,372 | 6,897 | 4,582 | 12,939 | 4,273 |
| 3 | Cable | 893 | 1,205 | 1,976 | 897 | 850 | 1,380 | 2,088 | 1,449 | 2,072 | 1,121 | 933 | 841 |
| 3 | Tractor | 3,389 | 9,350 | 4,169 | 3,622 | 3,139 | 8,498 | 5,779 | 8,651 | 4,974 | 4,582 | 4,535 | 7,130 |
| 4 | Cable | 8,587 | 5,015 | 6,476 | 4,445 | 9,268 | 6,545 | 9,056 | 5,450 | 6,833 | 5,419 | 10,053 | 3,489 |
| 4 | Tractor | 17,638 | 14,864 | 13,148 | 12,473 | 12,244 | 18,080 | 15,811 | 15,867 | 12,816 | 9,604 | 19,288 | 14,839 |
| 5 | Cable | 3,161 | 826 | 5,830 | 4,896 | 4,112 | 1,760 | 3,506 | 801 | 2,350 | 2,927 | 7,212 | 4,010 |
| 5 | Tractor | 2,378 | 1,045 | 3,999 | 2,978 | 3,210 | 2,137 | 1,782 | 1,762 | 3,833 | 3,184 | 2,548 | 2,021 |
| 6 | Cable | 100 | 80 | 45 | 1,453 | 122 | 100 | 114 | 69 | 9 | 1,117 | 121 | 712 |
| 6 | Tractor | 89 | 521 | 270 | 461 | 60 | 98 | 328 | 291 | 325 | 492 | 133 | 618 |
| All | Cable | 14,399 | 8,829 | 15,857 | 13,100 | 16,263 | 11,826 | 16,426 | 9,527 | 12,451 | 12,101 | 20,704 | 10,434 |
| All | Tractor | 40,482 | 47,599 | 43,725 | 30,238 | 38,192 | 48,927 | 41,972 | 45,272 | 36,920 | 30,300 | 53,918 | 38,957 |

Possible Existing THP Silvicultural Prescriptions for the Pacific Lumber Company RCM (PL_0408)

| Silvicultural Description | Regime Codes |
|---|---|
| THP01, CC, 80 yr. rotation, CT age 40 and 60 | 705 to 705 |
| THP05, CT, 125 sq.ft.RBA, CT yr. 20, CC yr. 30, 80 yr. rotation, CT age 50 & 70 | 745 to 745 |
| THP05, CT, 150 sq.ft.RBA, CT yr. 20, CC yr. 30, 80 yr. rotation, CT age 50 & 70 | 755 to 755 |
| THP01, CC, 70 yr. rotation, CT age 30 and 50 | 704 to 704 |
| THP02, STSS, STRS in 10 yrs., CC in 70 yrs, 70 yr. rotation | 711 to 711 |
| THP03, STRS, CT age 50, CC in 70 yrs., 70 yr. rotation | 722 to 722 |
| THP04, SWSS, SWRS in 10 yrs., CC in 70 years, 60 yr. rotation | 731 to 731 |
| THP04, SWSS, SWRS in 20 yrs., 70 yr. rotation | 733 to 733 |
| THP05, CT, 125 sq.ft.RBA, CT yr. 20, CC yr. 40, 70 yr. rotation, CT age 30 & 50 | 744 to 744 |
| THP05, CT, 150 sq.ft.RBA, CT yr. 20, CC yr. 40, 70 yr. rotation, CT age 30 & 50 | 754 to 754 |
| THP8, SALV, CT yr. 10 and 30, CC yr. 50, 80 yr. rotation, CT age 40 & 60 | 775 to 775 |
| THP8, SALV, CT yr. 10, CC yr. 30, 70 yr. rotation, CT age 50 | 772 to 772 |
| THP01, CC, 60 yr. rotation | 702 to 702 |
| THP01, CC, 60 yr. rotation, CT age 40 | 703 to 703 |
| THP02, STSS, STRS in 20 yrs., CT yr. 60, CC in 80 yrs, 60 yr. rotation | 712 to 712 |
| THP03, STRS, CC in 60 yrs., 60 yr. rotation | 721 to 721 |
| THP04, SWSS, SWRS in 20 yrs., CT yr. 60, CC yr. 80 years, 60 yr. rotation | 732 to 732 |
| THP05, CT, 125 sq.ft.RBA, CC in 20 yrs., 60 yr. rotation, CT age 40 | 742 to 742 |
| THP05, CT, 150 sq.ft.RBA, CC in 20 yrs., 60 yr. rotation, CT age 40 | 752 to 752 |
| THP8, SALV, CC in 20 yrs., 60 yr. rotation | 771 to 771 |
| THP8, SALV, STSS yr. 10, STRS yr. 20, 60 yr. rotation | 773 to 773 |
| THP01, CC, 50 yr. rotation | 701 to 701 |
| THP05, CT, 125 sq.ft.RBA, CC in 10 yrs., 50 yr. rotation, CT age 40 | 743 to 743 |
| THP05, CT, 125 sq.ft.RBA, CC in 20 yrs., 50 yr. rotation | 741 to 741 |
| THP05, CT, 150 sq.ft.RBA, CC in 10 yrs., 50 yr. rotation, CT age 40 | 753 to 753 |
| THP05, CT, 150 sq.ft.RBA, CC in 20 yrs., 50 yr. rotation | 751 to 751 |
| THP02, STSS, STRS in 10 yrs., CT yr. 40, 60 yr. rotation | 714 to 714 |
| THP02, STSS, STRS in 20 yrs., 70 yr. rotation | 713 to 713 |
| THP02, STSS, STRS in 20 yrs., CT yr. 50, 60 yr. rotation | 715 to 715 |
| THP03, STRS, 70 yr. rotation | 723 to 723 |
| THP03, STRS, CT age 30 and 50, 80 yr. rotation | 724 to 724 |
| THP03, STRS, CT age 40, 80 yr. rotation | 725 to 725 |
| THP04, SWSS, SWRS in 10 yrs., CT yr. 40, 60 yr. rotation | 734 to 734 |
| THP04, SWSS, SWRS in 20 yrs., CT yr. 50, 60 yr. rotation | 735 to 735 |
| THP8, SALV, STSS yr. 20, STRS yr. 30, 60 yr. rotation, CT age 30 | 774 to 774 |

key:

**CC** = clearcut, **CT** = commercial thin, **OSR** = overstory removal, **RSTK** = re-stocking (rehabilitation),
**RBA** = residual basal area, **SALV** = salvage cut, **STRS** = seed tree removal step, **STSS** = seed tree seed step
**SWPS** = shelterwood preparation step, **SWRS** = shelterwood removal step, **SWSS** = shelterwood seed step

**int. treat.** = intensive treatment, **ext. treat.** = extensive treatment

Possible Silvicultural Prescriptions for the Pacific Lumber Company Resources Capability Model (PL_0408)

| Silvicultural Description | Regime Codes |
|---|---|
| No Harvest - Suitable for conifer management | 1 to 1 |
| CC, 100 yr. rotation, no thin, ext. treat. | 501 to 506 |
| CC, 100 yr. rotation, no thin, int.treat. | 511 to 516 |
| CC, 100 yr., thin age60/150 sq.ft.RBA, age80/150 sq.ft.RBA, int.treat. | 521 to 526 |
| CC, 100 yr., thin ages 40, 60, 80 to 100 sq.ft. RBA, int.treat. | 531 to 536 |
| CC, 80 yr. rotation, no thin, ext. treat. | 451 to 456 |
| CC, 80 yr. rotation, no thin, int. treat. | 461 to 466 |
| CC, 80 yr. rotation, thin age 60, 150 sq.ft. RBA, int. treat. | 471 to 476 |
| CC, 80 yr., thin age40/100 sq.ft.RBA, age60/100 sq.ft.RBA, int. treat. | 481 to 486 |
| CC, 80 yr., thin age50/200 sq.ft.RBA, age65/200 sq.ft.RBA, int. treat. | 491 to 496 |
| RSTK, CC, 80 yr. rotation | 11 to 16 |
| CC, 60 yr. rotation, no thin, ext. treat. | 401 to 406 |
| CC, 60 yr. rotation, no thin, int. treat. | 411 to 416 |
| CC, 60 yr. rotation, thin age 40, 100 sq.ft. RBA, int. treat. | 441 to 446 |
| CC, 60 yr. rotation, thin age 40, 150 sq.ft. RBA, int. treat. | 431 to 436 |
| CC, 60 yr. rotation, thin age 50, 200 sq.ft. RBA, int. treat. | 421 to 426 |
| CT 300 sq.ft., CC after 20 yrs., 60 yr. rotation | 681, 686 and 691 |
| CC, 50 yr. rotation, no thin, ext. treat. | 551 to 556 |
| CC, 50 yr. rotation, no thin, int.treat. | 541 to 546 |
| CT to 150 sq.ft RBA then STSS 2 decades later | 611 to 616 |
| STSS, 30 sq. ft. RBA, STRS age 20 | 601 to 606 |
| SWPS to 150 sq.ft, RBA | 661 to 666 |
| SWSS, 75 sq. ft. RBA, OSR age 20 | 651 to 656 |
| Selection every 20 years, 240 sq. ft. RBA | 121 to 125 |
| Selection every 20 years, 300 sq. ft. RBA | 131 to 135 |
| Single tree selection 100 sq. ft. RBA, 20 yr cutting cycle | 301 to 306 |
| Single tree selection 150 sq.ft. RBA, 20 yr cutting cycle | 321 to 326 |
| Single tree selection 200 sq.ft. RBA, 10 yr cutting cycle | 341 to 346 |
| Single tree selection 250 sq.ft. RBA, 10 yr cutting cycle | 361 to 366 |

key:

**CC** = clearcut, **CT** = commercial thin, **OSR** = overstory removal, **RSTK** = re-stocking (rehabilitation),
**RBA** = residual basal area, **SALV** = salvage cut, **STRS** = seed tree removal step, **STSS** = seed tree seed step
**SWPS** = shelterwood preparation step, **SWRS** = shelterwood removal step, **SWSS** = shelterwood seed step

**int. treat.** = intensive treatment, **ext. treat.** = extensive treatment

# Area Assigned by Silvicultural Prescription Code, Alternative 164g

| Starting Decade | RxNum | acres | RX-DESCRIPTION |
|---|---|---|---|
| 0 | 1 | 20,859 | No Harvest - Suitable for conifer management |
| 1 | 541 | 15.125 | CC, 50 yr. rotation, no thin, int.treat. per. 1 |
| 1 | 431 | 10,754 | CC, 60 yr. rotation, thin age 40, 150 sq.ft. RBA, int. treat.,p.1 |
| 1 | 441 | 9,446 | CC, 60 yr. rotation, thin age 40, 100 sq.ft. RBA, int. treat.,p.1 |
| 1 | 704 | 4,890 | THP01, CC, 70 yr. rotation, CT age 30 and 50 |
| 1 | 121 | 2,903 | Selection every 20 years, 240 sq. ft. RBA, start in per. 1 |
| 1 | 743 | 2,247 | THP05, CT, 125 sq.ft.RBA, CC in 10 yrs., 50 yr. rotation, CT age 40 |
| 1 | 725 | 1,219 | THP03, STRS, CT age 40, 80 yr. rotation |
| 1 | 701 | 1,048 | THPOl, CC, 50 yr. rotation |
| 1 | 744 | 596 | THP05, CT, 125 sq.ft.RBA, CT 20, CC 40, 70 yr. rotation, CT age 30 & 50 |
| 1 | 753 | 580 | THP05, CT, 150 sq.ft.RBA, CC in 10 yrs., 50 yr. rotation, CT age 40 |
| 1 | 721 | 565 | THP03. STRS, CC in 60 yrs., 60 yr. rotation |
| 1 | 703 | 555 | THPOl, CC, 70 yr. rotation, CT age 40 |
| 1 | 11 | 497 | RSTK, CC, 80 yr. rotation |
| 1 | 361 | 444 | Single tree selection 250 sq.ft. RBA, 10 yr. cutting cycle. starts period 1 |
| 1 | 742 | 444 | THP05, CT, 125 sq.ft.RBA, CC in 20 yrs., 60 yr. rotation, CT age 40 |
| 1 | 734 | 387 | THP04, SWSS, SWRS in 10 yrs., CT 40, 60 yr. rotation |
| 1 | 741 | 373 | THP05, CT, 125 sq.ft.RBA, CC in 20 yrs., 50 yr. rotation |
| 1 | 131 | 362 | Selection every 20 years, 300 sq. ft. RBA, start in per. 1 |
| 1 | 754 | 310 | THP05. CT, 150 sq.ft.RBA, CT 20, CC yr. 40, 70 yr. rotation, CT age 30 & 50 |
| 1 | 723 | 291 | THP03, STRS, 70 yr. rotation |
| 1 | 401 | 255 | CC, 60 yr. rotation, no thin, ext. treat.,p.1 |
| 1 | 501 | 219 | CC, 100 yr. rotation, no thin, ext. treat.,p.l |
| 1 | 745 | 217 | THP05, CT, 125 sq.ft.RBA, CT 20. CC yr. 30, 80 yr. rotation, CT age 50 & 70 |
| 1 | 451 | 206 | CC, 80 yr. rotation, no thin, ext. treat.,p.1 |
| 1 | 732 | 194 | THP04, SWSS, SWRS in 20 yrs., CT 60, CC yr. 80, 60 yr. rotation |
| 1 | 301 | 193 | Single tree selection 100 sq.ft. RBA. 20 yr. cutting cycle, starts period 1 |
| 1 | 735 | 162 | THP04, SWSS. SWRS in 20 yrs., CT 50, 60 yr. rotation |
| 1 | 731 | 117 | THP04, SWSS, SWRS in 10 yrs., CC in 20 yrs., 70 60 yr. rotation |
| 1 | 763 | 89 | THP07, CT, 200 sq.ft.RBA, CC in 10 yrs., 50 yr. rotation, CT age 40 |
| 1 | 722 | 70 | THP03, STRS. CT age 50, CC in 20 yrs., 70 70 yr. rotation |
| 1 | 752 | 64 | THP05, CT, 150 sq.ft.RBA, CC in 20 yrs., 60 yr. rotation, CT age 40 |
| 1 | 724 | 19 | THP03, STRS, CT age 30 and 50, 80 yr. rotation |
| 1 | 762 | 16 | THP07, CT, 200 sq.ft.RBA, CC in 20 yrs., 60 yr. rotation, CT age 40 |
| 1 | 755 | 11 | THP05, CT, 150 sq.ft.RBA, CT yr. 20, CC yr. 30, 80 yr. rotation, CT age 50 & 70 |
| 1 | 715 | 6 | THP02. STSS, STRS in 20 yrs., CT yr. 50, 60 yr. rotation |
| 1 | 765 | 5 | THP07, CT, 200 sq.ft.RBA, CT in 20 yrs. CC in 40 yrs., 70 yr. rot., CT age 30&50 |
| 1 | 764 | 4 | THP07, CT, 200 sq.ft.RBA, CT in 20 yrs. CC in 40 yrs., 70 yr. rot., CT age 30&50 |
| 2 | 432 | 27,156 | CC, 60 yr. rotation, thin age 40, 150 sq.ft. RBA, int. treat.,p.2 |
| 2 | 482 | 12,070 | CC, 80 yr., thin age 40 1100 sq.ft.RBA, age 60 1100 sq.ft.RBA, int. treat., p.2 |
| 2 | 542 | 4,913 | CC, 50 yr. rotation, no thin, int.treat, per. 2 |
| 2 | 122 | 2,587 | Selection every 20 years, 240 sq. ft. RBA, start in per. 2 |
| 2 | 472 | 1,686 | CC, 80 yr. rotation, thin age 60. 150 sq.ft. RBA, int. treat., p.2 |
| 2 | 402 | 1,258 | CC, 60 yr. rotation, no thin, ext. treat.,p.2 |
| 2 | 552 | 885 | CC, 50 yr. rotation, no thin, ext. treat.,p.2 |
| 2 | 442 | 724 | CC, 60 yr. rotation, thin age 40, 100 sq.ft. RBA, int. treat.,p.2 |
| 2 | 132 | 688 | Selection every 20 years, 300 sq. ft. RBA, start in per. 2 |
| 2 | 452 | 461 | CC, 80 yr. rotation, no thin, ext. treat.,p.2 |
| 2 | 502 | 454 | CC, 100 yr. rotation, no thin, ext. treat.,p.2 |
| 2 | 342 | 85 | Single tree selection 200 sq.ft. RBA, 10 yr cutting cycle, starts period 2 |
| 2 | 322 | 20 | Single tree selection 150 sq.ft. RBA, 20 yr cutting cycle, starts period 2 |
| 2 | 362 | 10 | Single tree selection 250 sq.ft. RBA, 10 yr cutting cycle, starts period 2 |
| 2 | 652 | 5 | SWSS. 75 sq. ft. RBA, OSR age 20. start in per. 2 |
| 2 | 492 | 5 | CC, 80 yr.. thin age 50/200 sq.ft.RBA, age 65 1200 sq.ft.RBA, int. treat., p.2 |
| 3 | 473 | 12.116 | CC, 80 yr. rotation, thin age 60, 150 sq.ft. RBA, int. treat., p.3 |
| 3 | 433 | 8,833 | CC, 60 yr. rotation, thin age 40, 150 sq.ft. RBA, int. treat.,p.3 |
| 3 | 123 | 5,931 | Selection every 20 years, 240 sq. ft. RBA, start in per. 3 |
| 3 | 443 | 5,042 | CC, 60 yr. rotation, thin age 40, 100 sq.ft. RBA, int. treat.,p.3 |
| 3 | 403 | 4,788 | CC, 60 yr. rotation, no thin, ext. treat.,p.3 |
| 3 | 413 | 3,594 | CC, 60 yr. rotation, no thin, int. treat.,p.3 |

## Area Assigned by Silvicultural Prescription Code, Alternative 164g

| Starting Decade | RxNum | acres | RX-DESCRIPTION |
|---|---|---|---|
| 3 | 453 | 3,585 | CC, 80 yr. rotation, no thin, ext. treat., p.3 |
| 3 | 503 | 688 | CC, 100 yr. rotation, no thin, ext. treat., p.3 |
| 3 | 133 | 669 | Selection every 20 years, 300 sq. ft. RBA, start per. in 3 |
| 3 | 553 | 593 | CC, 50 yr. rotation, no thin,, ext. treat., p.3 |
| 3 | 343 | 296 | Single tree selection 200 sq.ft. RBA, 10 yr. cutting cycle, starts period 3 |
| 3 | 363 | 31 | Single tree selection 250 sq.ft. RBA, 10 yr. cutting cycle, starts period 3 |
| 3 | 493 | 3 | CC, 80 yr. thin age 50 1200 sq.ft. RBA, age 65 1200 sq.ft. RBA, int. treat., p.3 |
| 4 | 464 | 10,352 | CC, 80 yr. rotation, no thin, int. treat., p.4 |
| 4 | 124 | 4,996 | Selection every 20 years, 240 sq. ft. RBA, start per. in 4 |
| 4 | 414 | 4,625 | CC, 60 yr. rotation, no thin, int. treat., p.4 |
| 4 | 14 | 1,690 | RSTK, CC, 80 yr. rotation |
| 4 | 134 | 1,104 | Selection every 20 years, 300 sq. ft. RBA, start per. in 4 |
| 4 | 474 | 959 | CC, 80 yr. rotation, thin age 60, 150 sq.ft. RBA, int. treat., p.4 |
| 4 | 454 | 791 | CC, 80 yr. rotation, no thin, ext. treat., p.4 |
| 4 | 654 | 722 | SWSS, 75 sq. ft. RBA, CC, start 20, per in 4 |
| 4 | 424 | 264 | CC, 60 yr. rotation, thin age 50, 200 sq.ft. RBA, int. treat., p.4 |
| 4 | 614 | 170 | CT to 1.50 sq.ft RBA then STSS 2 decades later |
| 4 | 664 | 67 | SWPS to 150 sq.ft, RBA start per. in 4 |
| 4 | 434 | 34 | CC, 60 yr. rotation, thin age 40, 150 sq.ft. RBA, int. treat., p.4 |
| 4 | 344 | 6 | Single tree selection 200 sq.ft. RBA, 10 yr. cutting cycle, starts period 4 |
| 5 | 125 | 3,421 | Selection every 20 240 years, RBA, sq. ft. start in per. 5 |
| 5 | 515 | 2,793 | CC, 100 yr. rotation, no thin, int. treat, p.5 |
| 5 | 465 | 2,127 | CC, 80 yr. rotation, no thin, int. treat., p.5 |
| 5 | 135 | 752 | Selection every 20 300 years, RBA, sq. ft. start in per. 5 |
| 5 | 505 | 605 | CC, 100 yr. rotation, no thin, ext. treat., p.5 |
| 5 | 495 | 362 | CC, 80 yr. thin age 50/200 sq.ft. RBA, age 65/200 sq.ft. RBA, int. treat., p.5 |
| 5 | 665 | 62 | SWPS to 150 sq.ft, RBA start per. in 5 |
| 6 | 516 | 870 | CC, 100 yr. rotation, no thin, int. treat, p.6 |
| | | 16 | RSTK, CC, 80 yr. rotation |

# Area Assigned by Silvicultural Prescription Code, WAA 1, Alternative 164g

| Starting Decade | RxNum | acres | RX-DESCRIPTION |
|---|---|---|---|
| 0 | 1 | 1,586 | No Harvest - Suitable for conifer management |
| 1 | 541 | 5,066 | CC, 50 yr. rotation, no thin, int. treat, 1 |
| 1 | 431 | 1,860 | CC, 60 yr. rotation, thin age 40, 150 sq. ft. RBA, treat., p.1 |
| 1 | 743 | 1,237 | THP05, CT, 125 sq.ft. RBA, CC in 10 yrs., 50 yr. rotation, age CT 40 |
| 1 | 121 | 982 | Selection every 20 years, 240 sq. ft. start RBA, in per. 1 |
| 1 | 704 | 885 | THP01, CC, 70 yr. rotation, age CT 30 and 50 |
| 1 | 441 | 445 | CC, 60 yr. rotation, thin 40, 100 sq. ft. F treat., p. 1 |
| 1 | 725 | 364 | THP03, STRS, age 40, 80 yr. rotation |
| 1 | 753 | 330 | THP05, CT, 150 sq.ft. RBA, CC in 10 yrs., 50 rotation, CT age 40 |
| 1 | 703 | 298 | THP01, CC, 60 yr. rotation, age CT 40 |
| 1 | 741 | 208 | THP05, CT, 125 sq.ft. RBA, CC in 20 yrs., 50 yr. rotation |
| 1 | 734 | 180 | THP04, SWSS, SWRS in yrs. 10, CT 40, 60 yr. rotation |
| 1 | 735 | 136 | THP04, SWSS, SWRS in yrs. 20, 50, 60 CT yr. rotation |
| 1 | 721 | 135 | THP03, STRS, CC in yrs. 60, 60 yr. rotation |
| 1 | 131 | 126 | Selection every 20 years, 300 sq. ft. start RBA, in per. 1 |
| 1 | 301 | 118 | Single tree selection 100 sq.ft. 20 RBA, cutting cycle, starts period 1 |
| 1 | 731 | 108 | THP04, SWSS, SWRS yrs., 10 years CC in 60 70 yr. rotation |
| 1 | 732 | 97 | THP04. SWSS. SWRS yrs., yr. in 60, 20. 80 CT years, CC 60 yr. rotation |
| 1 | 763 | 63 | THP07, CT, 200 sq.ft. RBA, CC in 10 yrs., 50 yr. rotation, CT age 40 |
| 1 | 754 | 46 | THP05, CT, 150 sq.ft. RBA, yr. CT 40, 20, 70 yr. CC rotation, CT age 30 & 50 |
| 1 | 744 | 40 | THP05, CT, 125 sq.ft. RBA, yr. 40 CT 70 20, rotation, CC age 30 & 50 |
| 1 | 762 | 16 | THP07, CT, 200 sq.ft. RBA, CC yrs. 20 60 rotation, CT age 40 |
| 1 | 11 | 7 | RSTK, CC, 80 yr. rotation |
| 1 | 742 | 5 | THP05, CT, 125 sq.ft. RBA, CC yrs. in 20 60 rotation, CT age 40 |
| 1 | 755 | 4 | THP05, CT, 150 sq.ft. RBA, yr. CT 20, CC yr. 30, 80 rotation, CT age 50 & 70 |
| 1 | 765 | 4 | THP07, CT, 200 sq.ft. RBA, CC yrs. in 40 20 yrs. CC yr. in 70., CT age 30 & 50 |
| 1 | 745 | 3 | THP05, CT, 125 sq.ft. RBA, yr. CT 20, CC yr. 30, 80 rotation, CT age 50 & 70 |
| 1 | 722 | 2 | THP03, STRS. CT age 50, CC yrs. in 70 70 yr. rotation |
| 2 | 432 | 7,221 | CC, 60 yr. rotation, thin 40, age 150 sq. ft. RBA, int. treat., p.2 |
| 2 | 482 | 4,126 | CC, 80 yr. thin age 40/100 sq. ft. RBA, age 60/100 sq. ft. RBA, int. treat., p. 2 |
| 2 | 542 | 2,134 | CC, 50 yr. rotation, no thin, int. treat. per. 2 |
| 2 | 122 | 605 | Selection every 20 years, RBA, sq. start in per. 2 |
| 2 | 132 | 163 | Selection every 20 years, RBA, sq. start in per. 2 |
| 2 | 442 | 129 | CC, 60 yr. rotation, thin age 40, 100 sq. ft. RBA, int. treat., p.2 |
| 2 | 472 | 84 | CC, 80 yr. rotation, thin age 60, 150 sq. ft. RBA, int. treat., p.2 |
| 2 | 452 | 18 | CC, 80 yr. rotation, no thin, ext. treat., p.2 |
| 2 | 552 | 6 | CC, 50 yr. rotation, no thin, ext. treat., p.2 |
| 3 | 443 | 1,973 | CC, 60 yr. rotation, thin age 40, 100 sq. ft. RBA, int. treat., p.3 |
| 3 | 433 | 1,972 | CC, 60 yr. rotation, thin age 40, 150 sq. ft. RBA, int. treat., p.3 |
| 3 | 473 | 1,720 | CC, 80 yr. rotation, thin age 60, 150 sq. ft. RBA. int. treat., p.3 |
| 3 | 123 | 757 | Selection every 20 years, RBA, sq. start in per. 3 |
| 3 | 133 | 194 | Selection every 20 years, RBA, sq. start in per. 3 |
| 3 | 413 | 192 | CC, 60 yr. rotation, no thin, int. treat., p.3 |
| 3 | 503 | 16 | CC, 100 yr. rotation, no thin, ext. treat., p.3 |
| 3 | 403 | 7 | CC, 60 yr. rotation, no thin, ext. treat., p.3 |
| 4 | 124 | 687 | Selection every 20 years, 240 sq. ft. RBA, start in per. 4 |
| 4 | 464 | 668 | CC, 80 yr. rotation, no thin, int. treat., p.4 |
| 4 | 414 | 163 | CC, 60 yr. rotation, no thin, int. treat., p.4 |
| 4 | 614 | 154 | CT to 150 sq. ft RBA then STSS 2 decades later |
| 4 | 134 | 137 | Selection every 20 years, 300 sq. ft. RBA, start in per. 4 |
| 4 | 424 | 126 | CC, 60 yr. rotation, thin age 50, 200 sq. ft. RBA, int. treat., p.4 |
| 4 | 664 | 67 | SWPS to 150 sq. ft, RBA start in per. 4 |
| 4 | 474 | 63 | CC, 80 yr. rotation, thin age 60, 150 sq. ft. RBA, int. treat., p.4 |
| 4 | 654 | 12 | SWSS, 75 sq. ft. RBA, OSR age 20, star? in per. 4 |
| 4 | 454 | 9 | CC, 80 yr. rotation, no thin, ext. treat., p.4 |
| 5 | 515 | 654 | CC, 100 yr. rotation, no thin, int. treat, p.5 |
| 5 | 125 | 253 | Selection every 20 years, 240 sq. ft. RBA, start in per. 5 |
| 5 | 135 | 113 | Selection every 20 years, 300 sq. ft. RBA, start in per. 5 |

## Area Assigned by Silvicultural Prescription Code, WAA 2, Alternative 164g

| Starling Decade | RxNum | acres | RX-DESCRIPTION |
|---|---|---|---|
| 0 | 1 | 6,983 | No Harvest - Suitable for conifer management |
| 1 | 431 | 2,673 | CC, 60 yr. rotation, thin age 40, 150 sq.ft. RBA, int. treat., p.1 |
| 1 | 541 | 1,700 | CC, 50 yr. rotation, no thin, int. treat, per. 1 |
| 1 | 121 | 321 | Selection every 20 years, 240 sq. ft. RBA, start in per. 1 |
| 1 | 704 | 265 | THP01, CC, 70 yr. rotation, CT age 30 and 50 |
| 1 | 441 | 248 | CC, 60 yr. rotation, thin age 40, 100 sq.ft. RBA, int. treat., p.1 |
| 1 | 725 | 239 | THP03, STRS, CT age 40, 80 yr. rotation |
| 1 | 721 | 146 | THP03, STRS, CC in yrs 60, 60 yr. rotation |
| 1 | 301 | 74 | Single tree selection 100 sq. ft. RBA, 20 yr. cutting cycle, starts period 1 |
| 1 | 11 | 66 | RSTK. CC, 80 yr. rotation |
| 1 | 131 | 53 | Selection every 20 years, 300 ft. RBA, start in per. 1 |
| 1 | 743 | 34 | THP05, CT, 125 sq.ft. RBA, CC in yrs 10 50 rotation, CT age 40 |
| 1 | 401 | 18 | CC, 60 yr. rotation, no thin, ext. treat., p.1 |
| 1 | 701 | 8 | THP01, CC, 50 yr. rotation |
| 1 | 722 | 8 | THP03, STRS, CT age 50, CC yrs in 70 70 yr. rotation |
| 1 | 745 | 7 | THP05, CT, 125 sq.ft. RBA, CT 20, CC yr. 30, 80 rotation, CT age 50 & 70 |
| 1 | 703 | 7 | THP01, CC, 60 yr. rotation, CT age 40 |
| 1 | 723 | 5 | THP03, STRS, 70 yr. rotation |
| 1 | 451 | 4 | CC, 80 yr. rotation, no thin, ext. treat., p.1 |
| 1 | 744 | 1 | THP05, CT, 125 sq.ft. RBA, CT yr. 20, CC yr. 40, 70 yr. rotation, CT age 30 & 50 |
| 2 | 432 | 5,076 | CC, 60 yr. rotation, thin age 40. 150 sq.ft. RBA, int. treat., p.2 |
| 2 | 472 | 751 | CC, 80 yr. rotation, thin age 60, 150 sq.ft. RBA. int. treat., p.2 |
| 2 | 542 | 541 | CC, 50 yr. rotation, no thin, int. treat, per. 2 |
| 2 | 552 | 229 | CC, 50 yr. rotation, no thin, ext. treat., p.2 |
| 2 | 122 | 175 | Selection every 20 years, 240 sq. ft. RBA, start in per. 2 |
| 2 | 502 | 175 | CC, 100 yr. rotation, no thin, ext. treat., p.2 |
| 2 | 442 | 53 | CC, 60 yr. rotation, thin age 40, 100 sq.ft. RBA, int. treat., p.2 |
| 2 | 132 | 51 | Selection every 20 years, 300 sq. ft. RBA, start in per. 2 |
| 2 | 452 | 38 | CC, 80 yr. rotation, no thin, ext. treat., p.2 |
| 2 | 482 | 6 | CC, 80 yr., thin age 40 100 sq.ft. RBA, age 60/100 sq.ft. RBA, int. treat., p.2 |
| 3 | 473 | 7,795 | CC, 80 yr. rotation, thin age 60, 150 sq.ft. RBA, int. treat.. p.3 |
| 3 | 433 | 1,144 | CC, 60 yr. rotation, thin age 40, 150 sq.ft. RBA, int. treat., p.3 |
| 3 | 123 | 997 | Selection every 20 years, 240 sq. ft. RBA, start in per. 3 |
| 3 | 443 | 696 | CC, 60 yr. rotation, thin age 40, 100 sq.ft. RBA, int. treat., p.3 |
| 3 | 413 | 578 | CC, 60 yr. rotation, no thin, int. treat., p.3 |
| 3 | 133 | 140 | Selection every 20 years, 300 sq. ft. RBA, start in per. 3 |
| 3 | 403 | 107 | CC, 60 yr. rotation, no thin, ext. treat., p.3 |
| 3 | 503 | 28 | CC, 100 yr. rotation, no thin, ext. treat., p.3 |
| 4 | 464 | 697 | CC, 80 yr. rotation, no thin, int. treat., p.4 |
| 4 | 124 | 334 | Selection every 20 years, 240 sq. ft. RBA, start in per. 4 |
| 4 | 134 | 172 | Selection every 20 years, 300 sq. ft. RBA, start in per. 4 |
| 4 | 474 | 157 | CC, 80 yr. rotation, thin age 60, 150 sq.ft. RBA, int. treat., p.4 |
| 4 | 454 | 99 | CC, 80 yr. rotation, no thin, ext. treat., p.4 |
| 4 | 414 | 51 | CC, 60 yr. rotation, no thin, int. treat., p.4 |
| 4 | 434 | 18 | CC, 60 yr. rotation, thin age 40, 150 sq.ft. RBA, int. treat., p.4 |
| 4 | 14 | 15 | RSTK, CC, 80 yr. rotation |
| 4 | 424 | 8 | CC, 60 yr. rotation, thin age 50, 200 sq.ft. RBA, int. treat., p.4 |
| 5 | 125 | 717 | Selection every 20 years, 240 sq. ft. RBA, start in per. 5 |
| 5 | 465 | 175 | CC, 80 yr. rotation, no thin, int. treat., p.5 |
| 5 | 135 | 146 | Selection every 20 years, 300 sq. ft. RBA, start in per. 5 |
| 5 | 515 | 63 | CC, 100 yr. rotation, no thin, int. treat, p.5 |
| 6 | 16 | 6 | RSTK. CC, 80 yr. rotation |

## Area Assigned by Silvicultural Prescription Code, WAA 3, Alternative 164g

| Starting Decade | RxNum | acres | RX-DESCRIPTION |
|---|---|---|---|
| 0 | 1 | 2,115 | No Harvest - Suitable for conifer management |
| 1 | 541 | 1,243 | CC, 50 yr. rotation, no thin, int. treat., per. 1 |
| 1 | 431 | 940 | CC. 60 yr. rotation, thin age 40, 150 sq.ft. RBA, int. treat., p.1 |
| 1 | 704 | 495 | THP01, CC, 70 yr. rotation, CT age 30 and 50 |
| 1 | 441 | 461 | CC, 60 yr. rotation, thin age 40, 100 sq.ft. RBA, int. treat., p.1 |
| 1 | 121 | 249 | Selection every 20 years, 240 sq. ft. RBA, start in per. 1 |
| 1 | 725 | 201 | THPOS, STRS, age 40, 80 yr. rotation |
| 1 | 743 | 155 | THPOS, CT, 125 sq.ft. RBA, CC in 10 yrs., 50 yr. rotation, CT age 40 |
| 1 | 11 | 137 | RSTK, CC, 80 yr. rotation |
| 1 | 744 | 130 | THP05, CT, 125 sq.ft. RBA, CT 20, CC 40.70 yr. rotation, CT age 30 & 50 |
| 1 | 742 | 90 | THPOS. CT, 125 sq.ft. RBA, CC in 20 yrs., 60 yr. rotation, CT age 40 |
| 1 | 753 | 41 | THP05, CT, 150 sq.ft. RBA, CC in 10 yrs., 50 yr. rotation, CT age 40 |
| 1 | 701 | 39 | THP01, CC, 50 yr. rotation |
| 1 | 703 | 32 | THP01, CC, 60 yr. rotation, CT age 40 |
| 1 | 723 | 23 | THP03, STRS, 70 yr. rotation |
| 1 | 131 | 14 | Selection every 20 years, 300 sq. ft. RBA, start in per. 1 |
| 1 | 752 | 6 | THP05, CT, 150 sq.ft. RBA, CC in 20 yrs., 60 yr. rotation, CT age 40 |
| 1 | 764 | 4 | THP07, CT, 200 sq.ft. RBA, CT in 20 yrs., CC 40, 70 yr. rot., CT age 30&50 |
| 1 | 745 | 4 | THP05, CT, 125 sq.ft. RBA, CT 20, CC 30, 80 yr. rotation, CT age 50 & 70 |
| 1 | 401 | 2 | CC, 60 yr. rotation, no thin, ext. treat., p. 1 |
| 1 | 754 | 2 | THPOS, CT, 150 sq.ft. RBA, CT 20, CC 40. 70 yr. rotation, CT age 30 & 50 |
| 1 | 741 | 2 | THP05, CT, 125 sq.ft. RBA, CC in 20 yrs., 50 yr. rotation |
| 1 | 735 | 1 | THP04, SWSS, SWRS in 20 yrs., CT 50, 60 yr. rotation |
| 1 | 732 | 1 | THP04, SWSS, SWRS in 20 yrs., CT 60, CC 80 years, 60 yr. rotation |
| 1 | 763 | 1 | THP07, CT, 200 sq.ft. RBA, CC in 10 yrs., 50 yr. rotation, CT age 40 |
| 2 | 432 | 6,002 | CC, 60 yr. rotation, thin age 40, 150 sq.ft. RBA, int. treat., p.2 |
| 2 | 482 | 2,494 | CC, 80 yr., thin age 40/100 sq.ft. RBA, age 60/100 sq.ft. RBA, int. treat., p.2 |
| 2 | 542 | 1,211 | CC, 50 yr. rotation, no thin, int. treat, per. 2 |
| 2 | 122 | 404 | Selection every 20 years, 240 sq. ft. RBA, start in per. 2 |
| 2 | 442 | 134 | CC, 60 yr. rotation, thin age 40, 100 sq.ft. RBA, int. treat., p.2 |
| 2 | 132 | 88 | Selection every 20 years, 300 sq. ft. RBA, start in per. 2 |
| 2 | 472 | 16 | CC, 80 yr. rotation, thin age 60, 150 sq.ft. RBA, int. treat., p.2 |
| 2 | 452 | 10 | CC, 80 yr. rotation, no thin, ext. treat., p.2 |
| 2 | 652 | 5 | SWSS, 75 sq. ft. RBA, OSR 20, start per. 2 |
| 3 | 433 | 2,932 | CC, 60 yr. rotation, thin age 40, 150 sq.ft. RBA. int. treat., p.3 |
| 3 | 413 | 708 | CC, 60 yr. rotation, no thin, int. treat., p.3 |
| 3 | 123 | 673 | Selection every 20 years, 240 sq. ft. RBA, start in per. 3 |
| 3 | 443 | 458 | CC, 60 yr. rotation, thin age 40, 100 sq.ft. RBA, int. treat., p.3 |
| 3 | 473 | 214 | CC, 80 yr. rotation, thin age 60, 150 sq.ft. RBA, int. treat., p.3 |
| 3 | 133 | 109 | Selection every 20 years-300 sq. ft. RBA, start in per. 3 |
| 4 | 464 | 981 | CC, 80 yr. rotation, no thin, int. treat., p.4 |
| 4 | 124 | 606 | Selection every 20 years, 240 sq. ft. RBA, start in per. 4 |
| 4 | 414 | 225 | CC, 60 yr. rotation, no thin, int. treat., p.4 |
| 4 | 654 | 183 | SWSS, 75 sq. ft. RBA, OSR age 20, start in per. 4 |
| 4 | 134 | 162 | Selection every 20 years, 300 sq. ft. RBA, start in per. 4 |
| 4 | 424 | 83 | CC, 60 yr. rotation, thin age 50, 200 sq.ft. RBA, int. treat., p.4 |
| 4 | 474 | 63 | CC, 80 yr. rotation, thin age 60, 150 sq.ft. RBA, int. treat., p.4 |
| 4 | 434 | 13 | CC, 60 yr. rotation, thin age 40, 150 sq.ft. RBA, int. treat., p.4 |
| 5 | 515 | 307 | CC, 100 yr. rotation, no thin, int. treat, p.5 |
| 5 | 125 | 185 | Selection every 20 years, 240 sq. ft. RBA. start in per. 5 |
| 5 | 495 | 104 | CC, 80 yr., thin age 50/200 sq.ft. RBA, age 65/1200 sq.ft. RBA, int. treat., p.5 |
| 5 | 465 | 98 | CC, 80 yr. rotation, no thin, int. treat., p.5 |
| 5 | 135 | 50 | Selection every 20 years, 300 sq. ft. RBA, start in per. 5 |
| 5 | 505 | 16 | CC, 100 yr. rotation, no thin, ext. treat., p.5 |

Area Assigned by Silvicultural Prescription Code, WAA 4, Alternative 164g

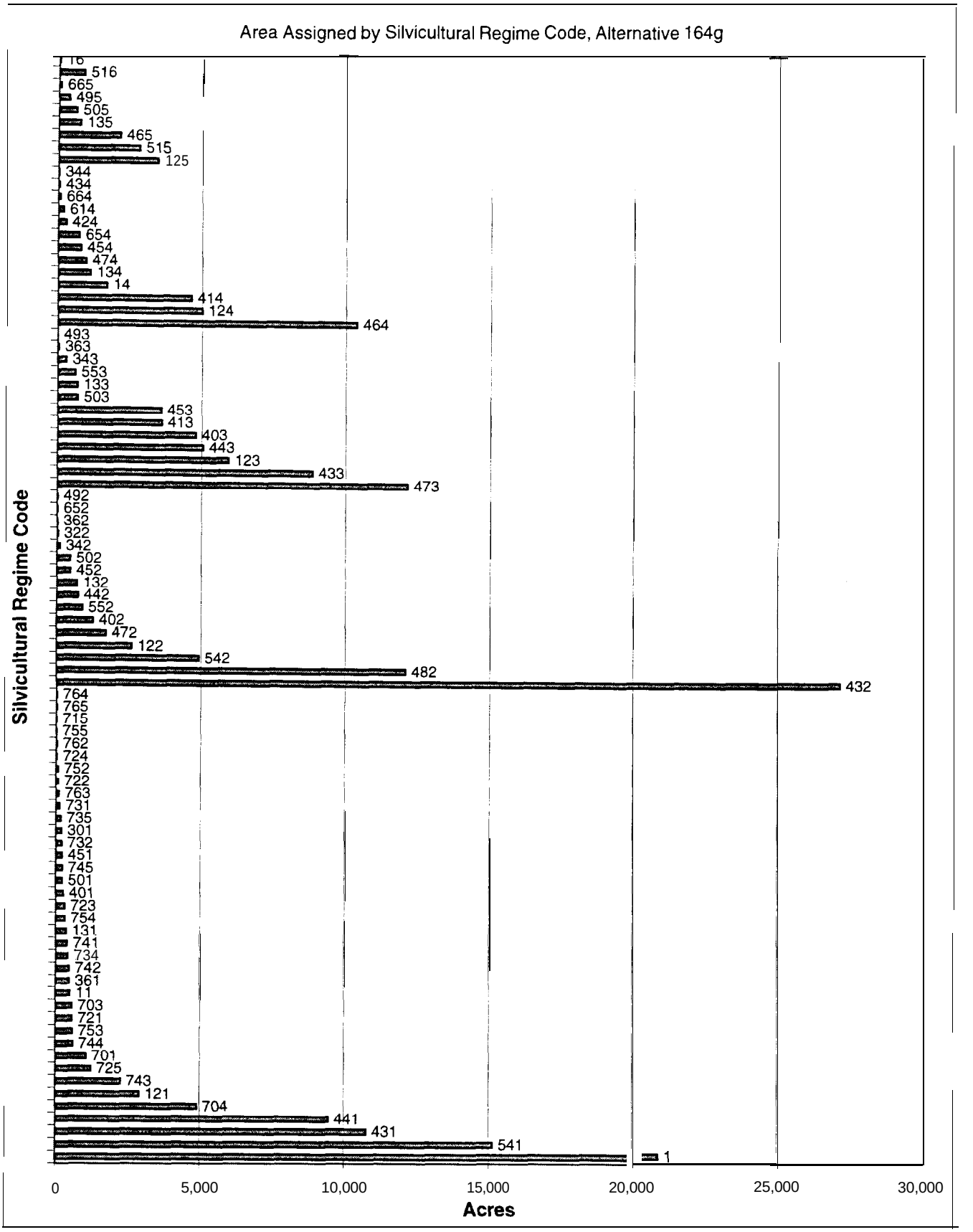
| Starting Decade | RxNum | acres | RX-DESCRIPTION |
|---|---|---|---|
| 0 | 1 | 4,820 | No Harvest - Suitable for conifer management |
| 1 | 541 | 6,076 | CC, 50 yr. rotatron. no thin, int.treat, per. 1 |
| 1 | 441 | 5,766 | CC, 60 yr. rotation, thin age 40, 100 sq.ft. RBA, int. treat. p.1 |
| 1 | 431 | 5,285 | CC, 60 yr. rotabon, thin age 40, 150 sq.ft. RBA int. treat. p.1 |
| 1 | 704 | 3,063 | THP01, CC, 70 yr. rotation, CT age 30 and 50 |
| 1 | 121 | 1,318 | Selection every 20 years, 240 sq. ft. RBA, start in per. 1 |
| 1 | 743 | 602 | THP05, CT, 125 sq.ft.RBA, CC in 10 yrs., 50 yr. rotation, CT age 40 |
| 1 | 744 | 428 | THP05, CT, 125 sq.ft.RBA, CT yr. 20, CC yr. 40, 70 yr. rotatron, CT age 30 & 50 |
| 1 | 725 | 411 | THP03, STRS, CT age 40, 80 yr. rotation |
| 1 | 701 | 387 | THP01, CC, 50 yr. rotation |
| 1 | 742 | 308 | THP05, CT, 125 sq.ft.RBA, CC in 20 yrs., 60 yr. rotabon, CT age 40 |
| 1 | 11 | 287 | RSTK, CC, 80 yr. rotation |
| 1 | 721 | 275 | THP03, STRS, CC in 60 yrs., 60 vr. rotation |
| 1 | 7 2 3 | 264 | THP03, STRS 70 yr. rotation |
| 1 | 754 | 261 | THP05, CT, 150 sq.ft.RBA, CT yr. 20, CC yr. 40, 70 yr. rotation, CT age 30 & 50 |
| 1 | 703 | 215 | THP01, CC, 60 yr. rotation, CT age 40 |
| 1 | 753 | 206 | THP05, CT, 150 sq.ft.RBA, CC in 10 yrs., 50 yr. rotation, CT age 40 |
| 1 | 734 | 205 | THP04, SWSS, SWRS in 10 yrs., CT yr. 40, 60 yr. rotation |
| 1 | 745 | 203 | THP05, CT, 125 sq.ft.RBA, CT yr. 20, CC yr. 30, 80 yr. rotabon, CT age 50 & 70 |
| 1 | 131 | 170 | Selection every 20 years, 300 sq. ft. RBA, start in per. 1 |
| 1 | 741 | 158 | THP05, CT, 125 sq.ft.RBA, CC in 20 yrs., 50 yr. rotation |
| 1 | 732 | 80 | THP04, SWSS, SWRS in 20 yrs., CT yr. 60. CC yr. 80 years, 60 yr. rotation |
| 1 | 451 | 76 | CC, 80 yr. rotation, no thin, ext. treat.,p.1 |
| 1 | 752 | 59 | THP05, CT, 150 sq.ft.RBA, CC in 20 yrs., 60 yr. rotation, CT age 40 |
| 1 | 401 | 37 | CC, 60 yr. rotation, no thin, ext. treat.,p.1 |
| 1 | 735 | 25 | THP04, SWSS, SWRS in 20 yrs., CT yr. 50, 60 yr. rotation |
| 1 | 763 | 22 | THP07, CT, 200 sq.ft.RBA, CC in 10 yrs., 50 yr. rotation, CT age 40 |
| 1 | 755 | 8 | THP05, CT, 150 sq.ft.RBA, CT yr. 20, CC yr. 30, 80 yr. rotation, CT age 50 & 70 |
| 1 | 715 | 6 | THP02, STSS, STRS in 20 yrs., CT yr. 50, 60 yr. rotation |
| 1 | 724 | 6 | THP03, STRS, CT age 30 and 50, 80 yr. rotation |
| 2 | 432 | 8,861 | CC, 60 yr. rotation, thin age 40, 150 sq.ft. RBA, int. treat.,p.2 |
| 2 | 482 | 5,448 | CC, 80 yr.. thin age40/100 sq.ft.RBA, age60/100 sq.ft.RBA, int. treat., p.2 |
| 2 | 122 | 1,245 | Selection every 20 years, 240 sq. ft. RBA, start in per. 2 |
| 2 | 542 | 1,032 | CC, 50 yr. rotation, no thin, int.treat, per. 2 |
| 2 | 472 | 833 | CC, 80 yr. rotation, thin age 60, 150 sq.ft. RBA, int. treat., p.2 |
| 2 | 552 | 363 | CC, 50 yr. rotation, no thin, ext. treat.,p.2 |
| 2 | 452 | 328 | CC, 80 yr. rotation, no thin, ext. treat.,p.2 |
| 2 | 442 | 293 | CC, 60 yr. rotation, thin age 40, 100 sq.ft. RBA, int. treat.,p.2 |
| 2 | 502 | 209 | CC, 100 yr. rotation, no thin, ext. treat.,p.2 |
| 2 | 132 | 208 | Selection every 20 years, 300 sq. ft. RBA, start in per. 2 |
| 3 | 123 | 3,381 | Selection every 20 years, 240 sq. ft. RBA. start in per. 3 |
| 3 | 433 | 2,794 | CC, 60 yr. rotation, thin age 40, 150 sq.ft. RBA. int. treat.,p.3 |
| 3 | 473 | 2,386 | CC, 80 yr. rotation, thin age 60, 150 sq.ft. RBA, int. treat., p.3 |
| 3 | 413 | 2,114 | CC, 60 yr. rotation, no thin, int. treat.,p.3 |
| 3 | 443 | 1,282 | CC, 60 yr. rotation, thin age 40, 100 sq.ft. RBA, int. treat.,p.3 |
| 3 | 403 | 513 | CC,60 yr. rotation, no thin, ext. treat.,p.3 |
| 3 | 133 | 219 | Selection every 20 years, 300 sq. A. RBA, start in per. 3 |
| 4 | 464 | 4,626 | CC, 80 yr. rotation, no thin, int. treat.,p.4 |
| 4 | 124 | 1,949 | Selection every 20 years, 240 sq. ft. RBA, start in per. 4 |
| 4 | 414 | 1,049 | CC, 60 yr. rotation, no thin, int. treat.,p.4 |
| 4 | 474 | 676 | CC, 80 yr. rotation, thin age 60, 150 sq.ft. RBA, int. treat., p.4 |
| 4 | 654 | 527 | SWSS, 75 so. A. RBA. OSR age 20, start in per. 4 |
| 4 | 134 | 348 | Selection every 20 years, 300 sq. ft. RBA, start in per. 4 |
| 4 | 454 | 166 | CC, 80 yr. rotation, no thin, ext. treat.,p.4 |
| 4 | 14 | 69 | RSTK, CC, 80 yr. rotation |
| 4 | 424 | 49 | CC, 60 yr. rotation, thin age 50. 200 sq.ft. RBA, int. treat.,p.4 |
| 4 | 6 1 4 | 4 | CT to 150 sq.ft RBA then STSS 2 decades later |
| 4 | 434 | 3 | CC. 60 vr rotation, thin age 40, 150 sq.ft. RBA, int. treat.,p.4 |
| 5 | 515 | 1,769 | CC, 100 yr. rotation, no thin, int.treat, p.5 |
| 5 | 125 | 693 | Selection every 20 years, 240 sq. ft. RBA, start in per. 5 |
| 5 | 4 6 5 | 442 | CC, 80 yr. rotation, no thin, int. treatlp.5 |
| 5 | 135 | 172 | Selection every 20 years, 300 sq. ft. RBA. start in per. 5 |
| 5 | 665 | 62 | SWPS to 150 sq.ft.RBA start in per. 5 |
| 5 | 495 | 40 | CC, 80 yr.. thin age50/200 sq.ft.RBA, age65/200 sq.ft.RBA, int. treat., p.5 |
| 5 | 505 | 24 | CC, 100 yr. rotation. no thin, ext. treat.,p.5 |

# Area Assigned by Silvicultural Prescription Code, WAA 5, Alternative 164g

| Starting Decade | RxNum | acres | RX-DESCRIPTION |
|---|---|---|---|
| 0 | 1 | 4,866 | No Harvest - Suitable for conifer management |
| 1 | 441 | 2.503 | CC. 60 yr. rotation. thin aae 40. 100 sq.ft. RBA. int. treat. p.1 |
| 1 | 541 | 855 | CC,50 yr. rotation, no thin, int.treat.,per. 1 |
| 1 | 701 | 613 | THP01 CC, 50 yr. rotation |
| 1 | 361 | 444 | Single tree selection 250 sq.ft. RBA. 10 yr cutting cycle, starts period 1 |
| 1 | 743 | 225 | THP05, CT, 125 sq.ft.RBA., CC in 10 yrs., 50 yr. rotation, CT age 40 |
| 1 | 501 | 219 | CC, 100 yr. rotation, no thin, ext. treat.,p.1 |
| 1 | 401 | 198 | CC. 60 yr. rotation, no thin, ext. treat-o.1 |
| 1 | 704 | 175 | THP01, CC, 70 yr. rotation, CT age 30 and 50 |
| 1 | 451 | 127 | CC, 80 yr. rotation, no thin, ext. treat.,p.1 |
| 1 | 722 | 58 | THP03, STRS, CT age 50, CC in 70 yrs., 70 yr. rotation |
| 1 | 742 | 41 | THP05, CT, 125 sq.ft.RBA, CC in 20 yrs., 60 yr. rotatiom: CT age 40 |
| 1 | 121 | 28 | Selection every 20 years, 240 sq. ft. RBA, start in per. 1 |
| 1 | 732 | 16 | THP04. SWSS. SWRS in 20 yrs., CT yr. 60, CC yr. 80 years, 60 yr. rotation |
| 1 | 724 | 12 | THP03, STRS, CT age 30 and 50, 80 yr. rotation |
| 1 | 731 | 10 | THP04 SWSS, SWRS in 10 yrs., CC in 70 years, 60 yr. rotation |
| 1 | 721 | 9 | THP03, STRS, CC in 60 yrs., 60 yr. rotation |
| 1 | 431 | 3 | CC, 60 yr. rotation, thin age 40, 150 sq.ft. RBA.,int..treat..n.1. |
| 1 | 745 | 1 | THP05, CT, 125 sq.ft.RBA CT yr. 20, CC yr. 30, 80 yr. rotation, CT. age 50 & 70 |
| 1 | 725 | 1 | THP03 STRS, CT age 40, 80 yr. rotation |
| 2 | 402 | 1,063 | CC, 60 yrotation, no thin, ext. treat.,p.2 |
| 2 | 132 | 184 | Selection. every, 20 years, 300 sq. ft. RBA, start in per. 2 |
| 2 | 122 | 153 | Selection- 20 years, 240 sq. ft. RBA .start in per. 2 |
| 2 | 442 | 116 | CC, 60 yr. rotation, thin age 40, 100 sq.ft. RBA, int. treat.,p.2 |
| 2 | 342 | 86 | Single tree selection 200 sq.ft. RBA, 10 yr cutting cycle, starts period 2 |
| 2 | 322 | 19 | Single tree selection 150 sq.ft. RBA, 20 yr cutting cycle, starts period 2 |
| 2 | 362 | 10 | Single tree selection 250 sq.ft. RBA, 10 yr cutting cycle, starts period 2 |
| 2 | 492 | 6 | CC, 80 yr., thin age50/200 sq.ft.RBA, age65/200 sq.ft.RBA, int. treat., p.2 |
| 2 | 472 | 1 | CC, 80 yr. rotation, thin age 60, 150 sq.ft. RBA, int. treat., p.2 |
| 3 | 403 | 3,941 | CC, 60 yr. rotation, no thin, ext. treat.,p.3 |
| k | 453 | 3,577 | cc. 80 yr. rotation, no thin, ext. treat.,p.3 |
| 3 | 443 | 629 | CC, 60 yr. rotation, thin age 40, 100 sq.ft. RIBA, int.. treat.,p.3 |
| 3 | 503 | 61 8 | CC, 100 yr. rotation, no thin, ext. treat.,p.3 |
| 3 | 553 | 593 | CC, 50 yr. rotation, no thin,, ext. treat.,p.3 |
| 3 | 343 | 295 | Single tree selection 200 sq.ft. RBA, 10 yr cutting cycle, starts period 3 |
| 3 | 123 | 71 | Selection every 20 years, 240 sq. ft. RBA, start in-per."3 |
| 3 | 363 | 31 | Single tree selection 250 sq.ft. RBA, 10 yr cutting cycle, starts period 3 |
| 3 | 133 | 2 | Selection every 20 years, 300 sq. ft. RBA, start in per. 3 |
| 4 | 464 | 2,600 | CC, 80 yr. rotation, no thin, int. treat.,p.4 |
| 4 | 414 | 1,897 | CC, 60 yr. rotation, no thin, int. treat.,p.4 |
| 4 | 14 | 1.606 | RSTK. CC, 80 vr. rotation |
| 4 | 124 | 1.185 | Selection every 20 years. 240 sq. ft. RBA, start in per. 4 |
| 4 | 454 | 427 | CC 80 yr. rotation no thin... ext. treat.,p.4 |
| 4 | 134 | 206 | Selection every 20 years, 300 sq. ft. RBA, start in per. 4 |
| 4 | 614 | 12 | CT to 150 sq.ft RBA then STSS 2 decades later |
| 4 | 344 | 1.455 | 6 Single tree selection 200 sq.ft. RBA, 10 yr cutting cycle, starts period 4 |
| | | | y 20 years, 240 sq. ft. RBA, start in per. 5 |
| 5 | 465 | 1,411 | CC, 80 yr. rotation, no thin, int. treat.,p.5 |
| 5 | 505 | 565 | CC, 100 yr. rotation, no thin, ext. treat.,p.5 |
| 5 | 135 | 266 | Selection every 20 years, 300 sq. ft. RBA, start in per. 5 |
| 5 | 495 | 220 | CC, 80 yr., thin age50/200 sq.ft.RBA, age65/200 sq.ft.RBA, int. treat., p.5 |
| 6 | 516 | 870 | CC, 100 r. rotation, no thin, int.treat , p. 6 |

## Area Assigned by Silvicultural Prescription Code, WAA 6, Alternative 164g

| Starting Decade | RxNum | acres | RX-DESCRIPTION |
|---|---|---|---|
| 0 | 1 | 438 | No Harvest - Suitable for conifer management |
| 1 | 541 | 184 | CC, 50 yr. rotation, no thin, int.treat, per. 1 |
| 1 | 121 | 3 | Selection every 20 years, 240 sq. ft. RBA, start in per. 1 |
| 1 | 301 | 1 | Single tree selection 100 sq. ft. RBA, 20 yr cutting cycle, starts period 1 |
| 2 | 552 | 268 | CC, 50 yr. rotation, no thin, ext. treat.,p.2 |
| 2 | 402 | 195 | CC, 60 yr. rotation, no thin, ext. treat.,p.2 |
| 2 | 502 | 71 | CC, 100 yr. rotation, no thin, ext. treat.,p.2 |
| 2 | 452 | 67 | CC, 80 r. rotation, no thin, ext. treat.,.2 |
| 3 | 403 | 221 | CC,60 yr. rotation, no thin, ext. treat.,p.3 |
| 3 | 123 | 53 | Selection every 20 years, 240 sq ft. RBA start in per 3 |
| 3 | 503 | 10 | CC, 100 yr. rotation, no thin, ext.treat.,p.3 |
| 3 | 493 | 453 | CC, 80 yr. rotation, no thin, ext. treat.,p.3 |
| | | 3 | CC, 80 yr., thin age50/200 sq.ft.RBA, age65/200 sq.ft.RBA, int. treat., p3 |
| 4 | 414 | 1230 | CC, 60 yr. rotation, no thin, int. treat., p. 4 |
| 4 | 464 | 584 | CC, 80 yr. rotation, no thin, int. treat.,p.4 |
| 4 | 124 | 240 | Selection every 20years 240 sq ft start RBA per in 4 |
| 4 | 454 | 91 | CC, 80 yr. rotation, no thin, ext. treat.,p.4 |
| 4 | 134 | 76 | Selection every 20 years, 300 sq ft. RBA, start in per. 4 |
| 5 | 125 | 119 | Selection every 20 years, 240 sq. ft. RBA, start in per. 5 |
| 5 | 135 | 7 | Selection every 20 years, 300 sq. ft. RBA, start in per. 5 |
| 6 | 16 | 10 | RSTK, CC, 80 yr. rotation |


Area Assigned by Silvicultural Regime Code, Alternative 164g
Silvicultural Regime Code
16
516
665
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505
135
465
515
125
344
434
664
614
424
654
454
474
134
14
414
124
464
493
363
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553
133
503
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413
403
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433
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492
652
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322
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502
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765
715
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722
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451
745
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401
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131
741
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361
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703
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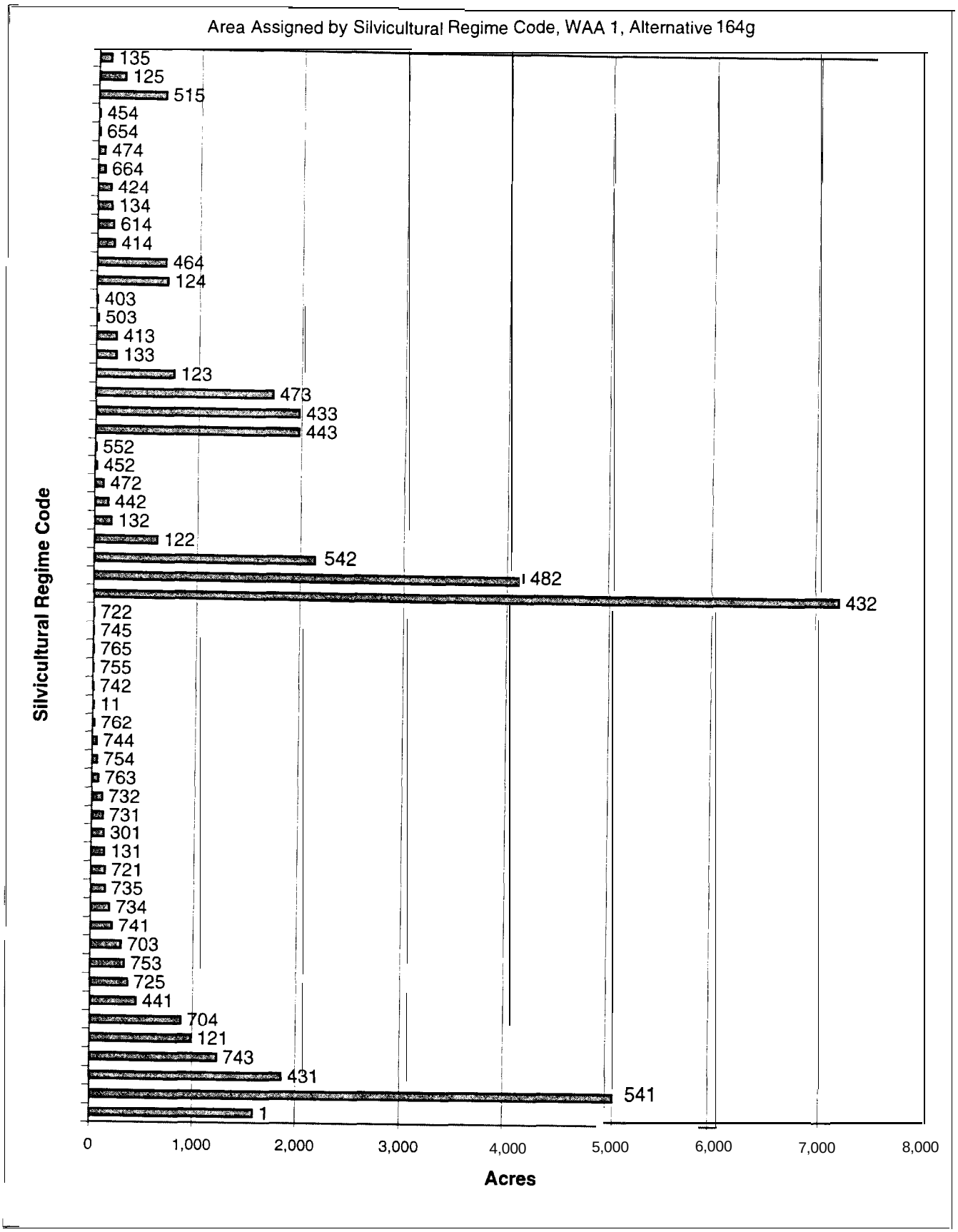
30,000
Acres


Area Assigned by Silvicultural Regime Code, WAA 1, Alternative 164g
Silvicultural Regime Code
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654
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464
124
403
503
413
133
123
473
433
443
552
452
472
442
132
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542
482
432
722
745
765
755
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725
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704
121
743
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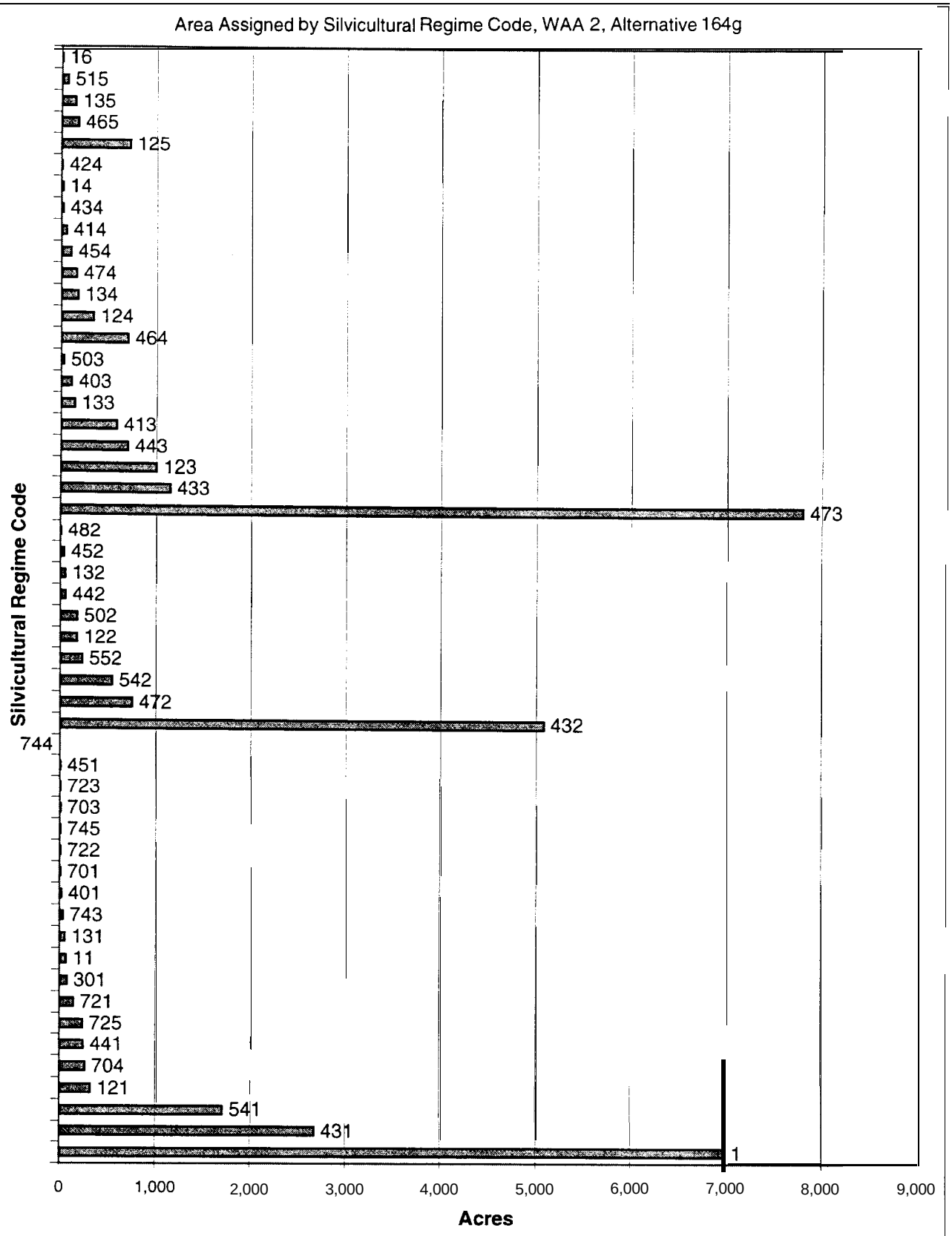
Acres


Area Assigned by Silvicultural Regime Code, WAA 2, Alternative 164g
Silvicultural Regime Code
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132
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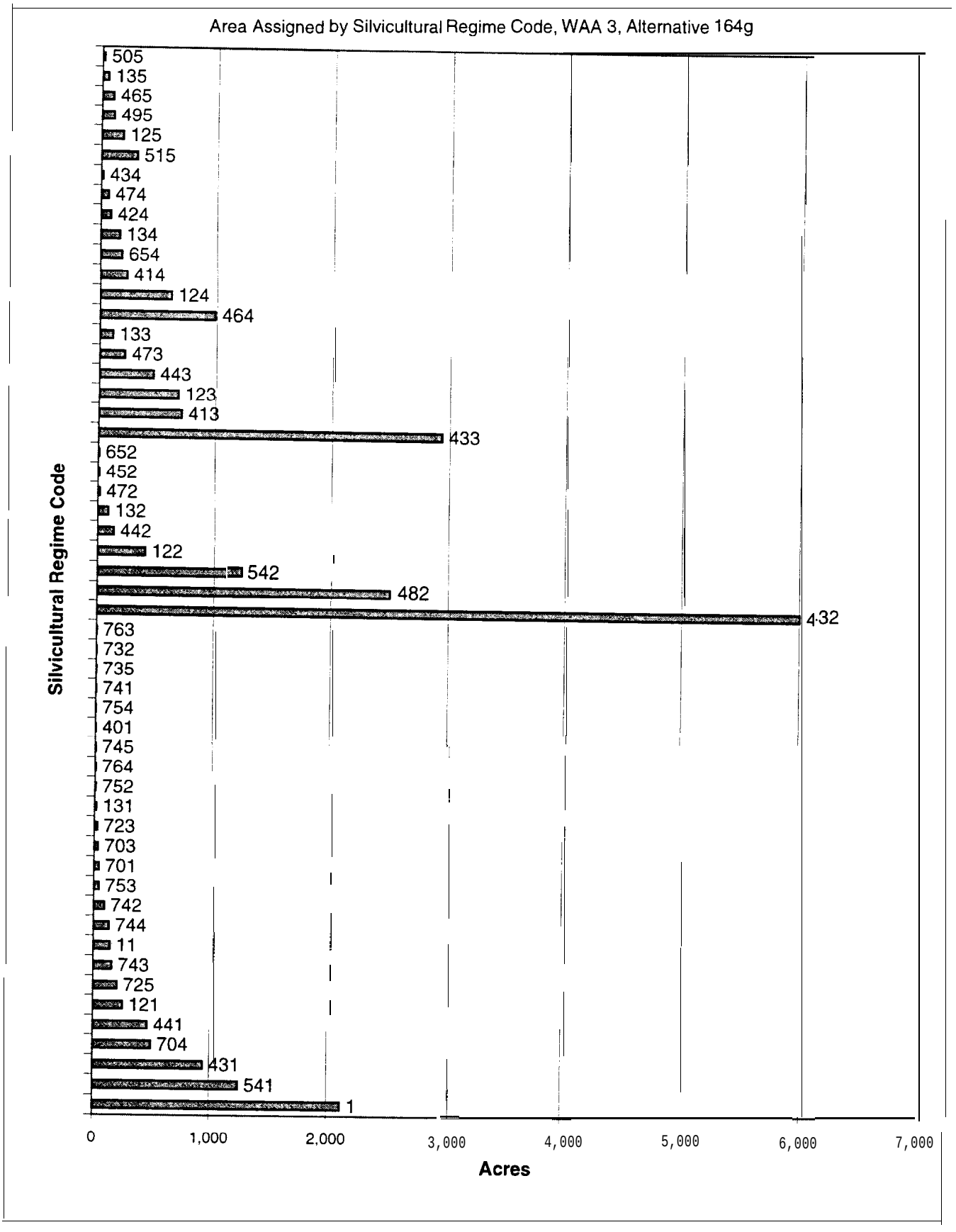
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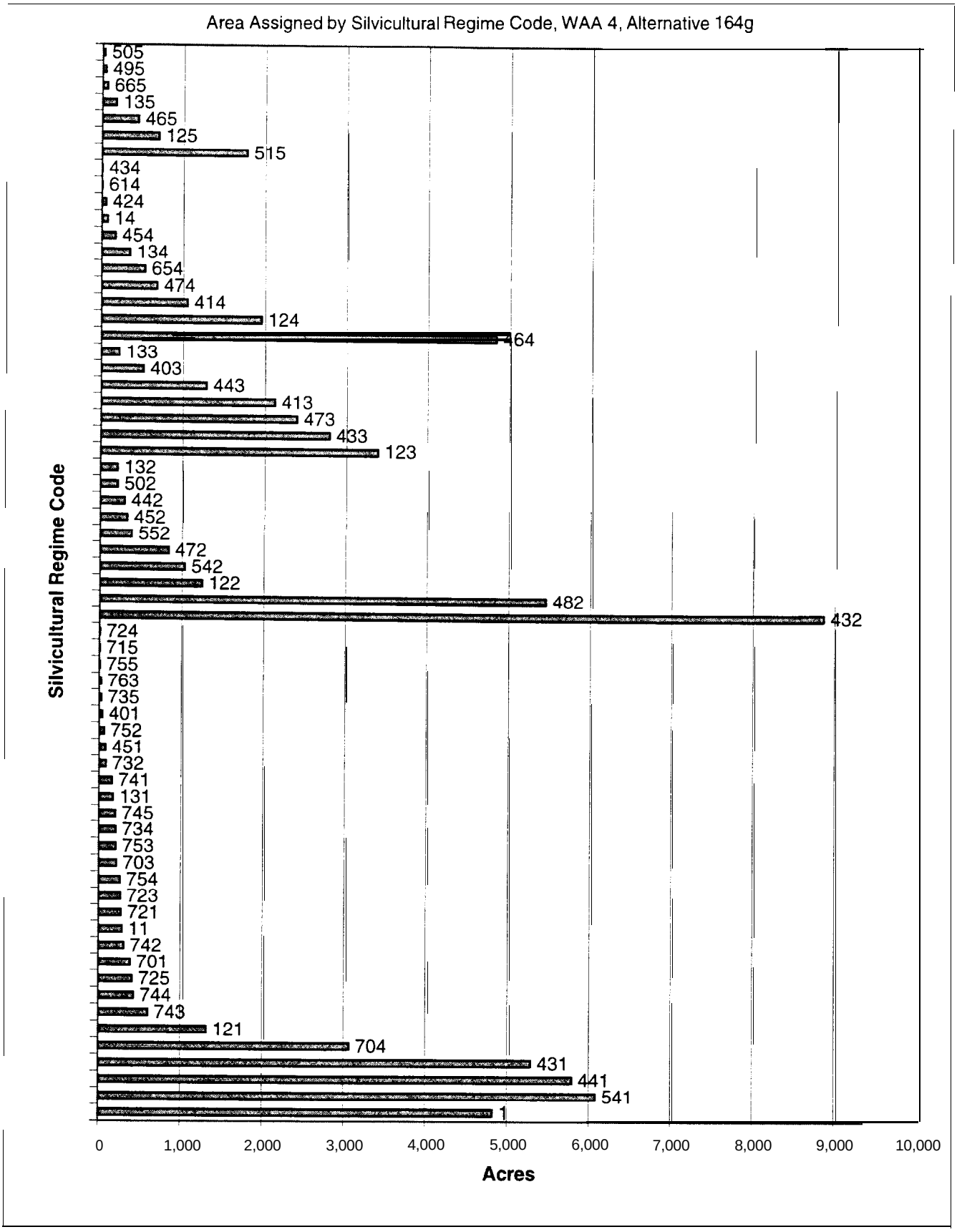
Acres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Silvicultural Regime Code
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454
134
654
474
414
124
464
133
403
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413
473
433
123
132
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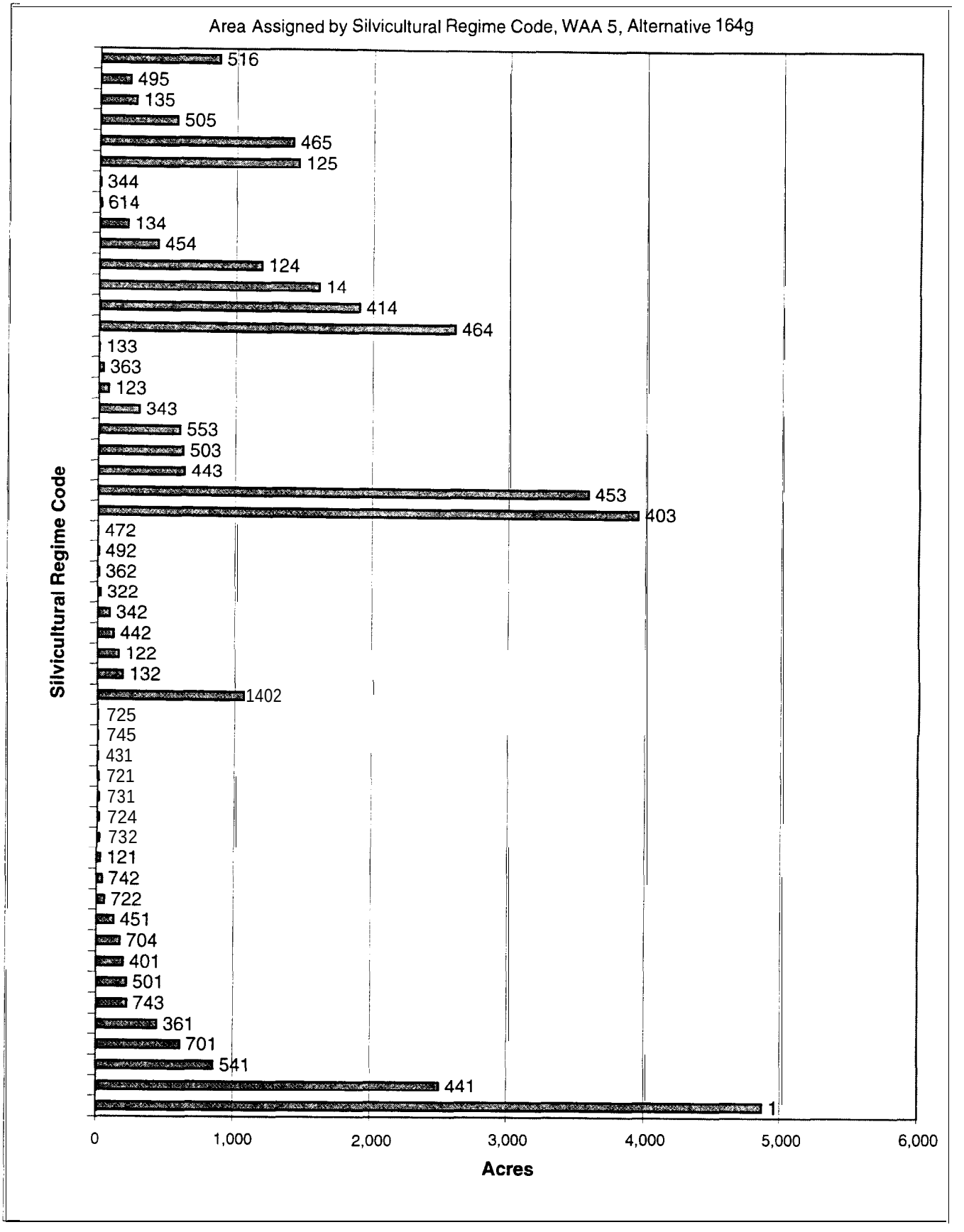
Area Assigned by Silvicultural Regime Code, WAA 5, Alternative 164g
Silvicultural Regime Code
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505
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454
124
14
414
464
133
363
123
343
553
503
443
453
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492
362
322
342
442
122
132
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722
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704
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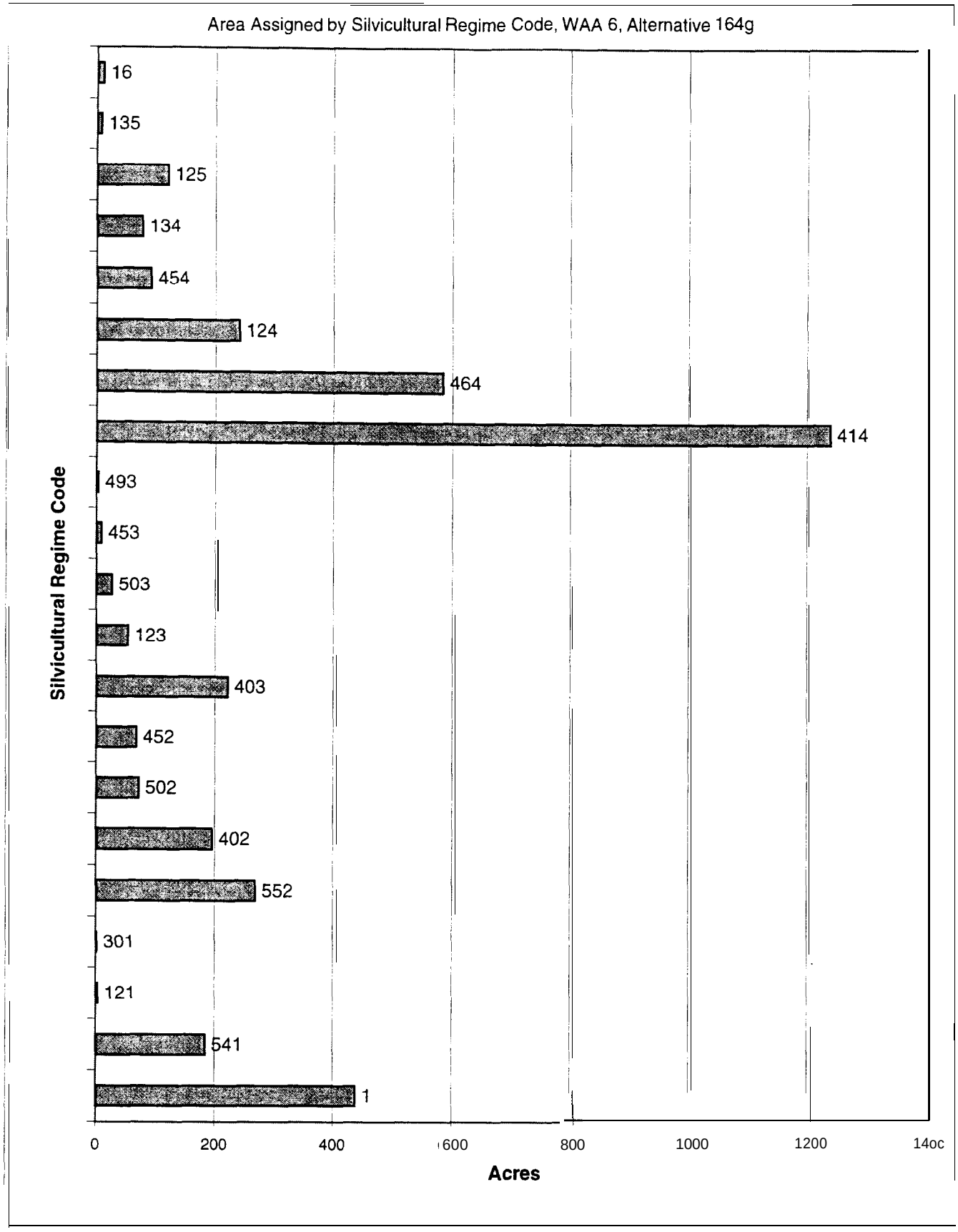
Acres


Area Assigned by Silvicultural Regime Code, WAA 6, Alternative 164g
Silvicultural Regime Code
16
135
125
134
454
124
464
414
493
453
503
123
403
452
502
402
552
301
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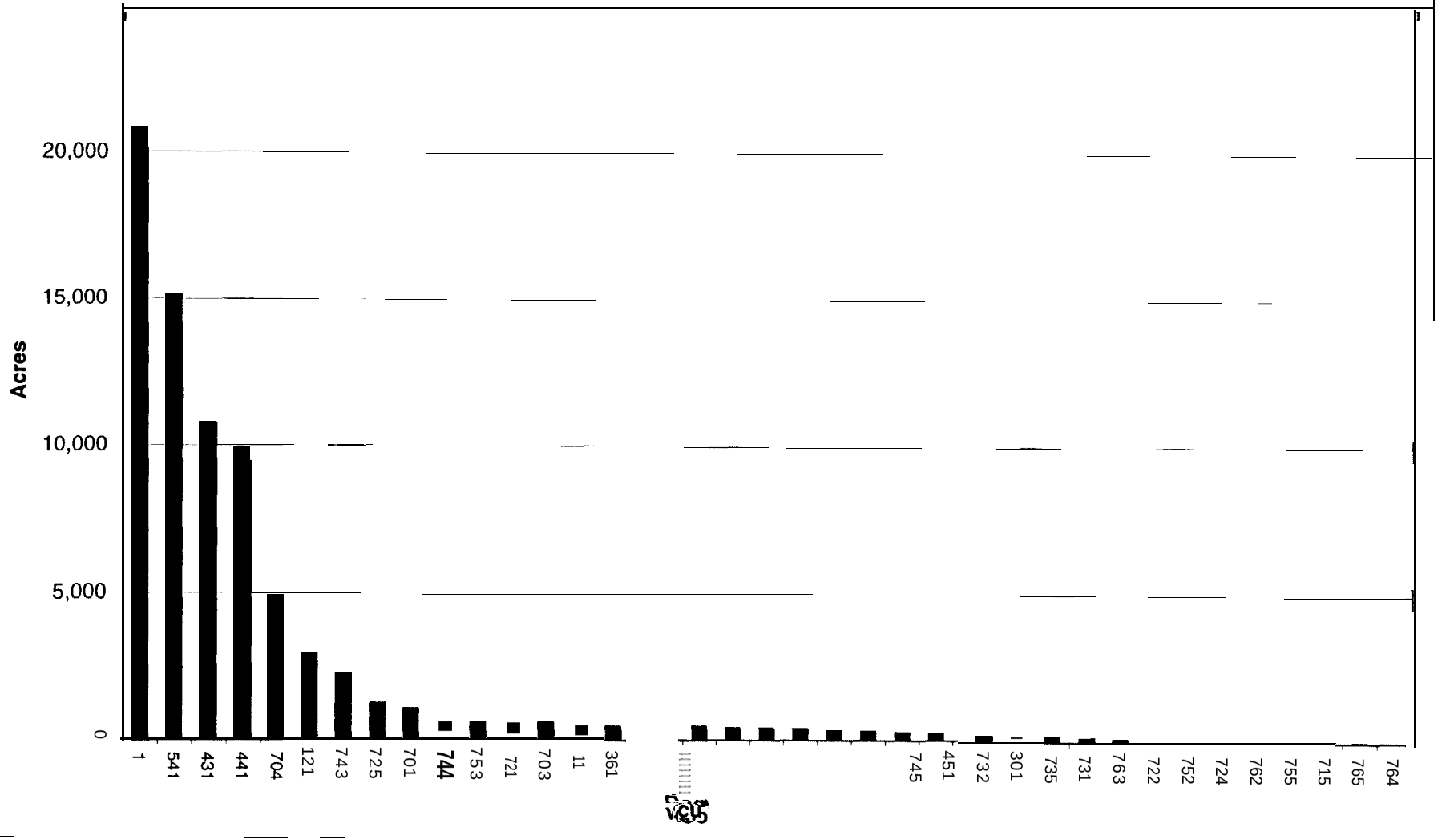
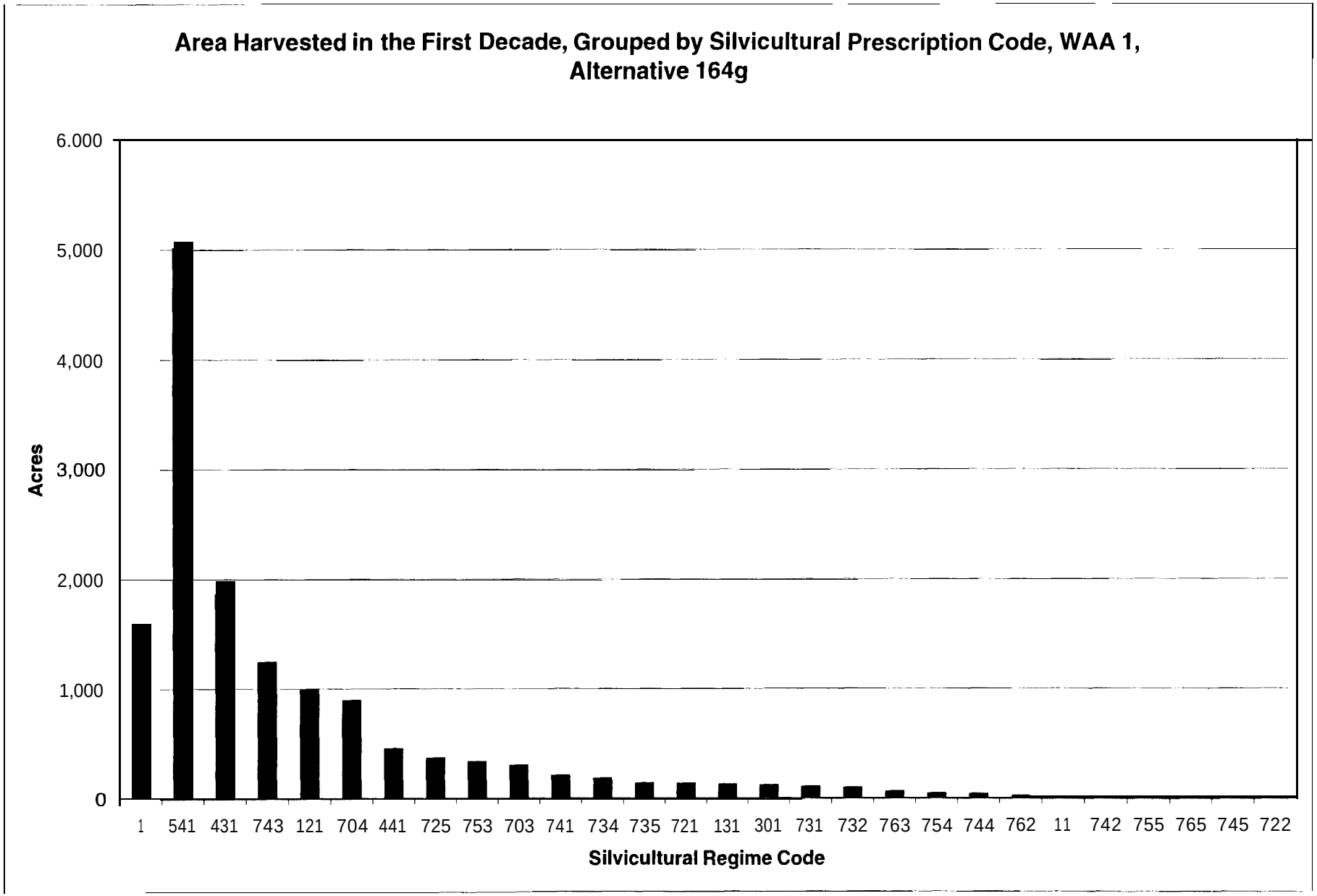
14oc
Acres

## Area Harvested in the First Decade, Grouped by Silvicultural Prescription Code, Alternative 164g




Area Harvested in the First Decade, Grouped by Silvicultural Prescription Code, WAA 1, Alternative 164g
6.000
5,000
4,000
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1,000
0
Acres
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743
121
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753
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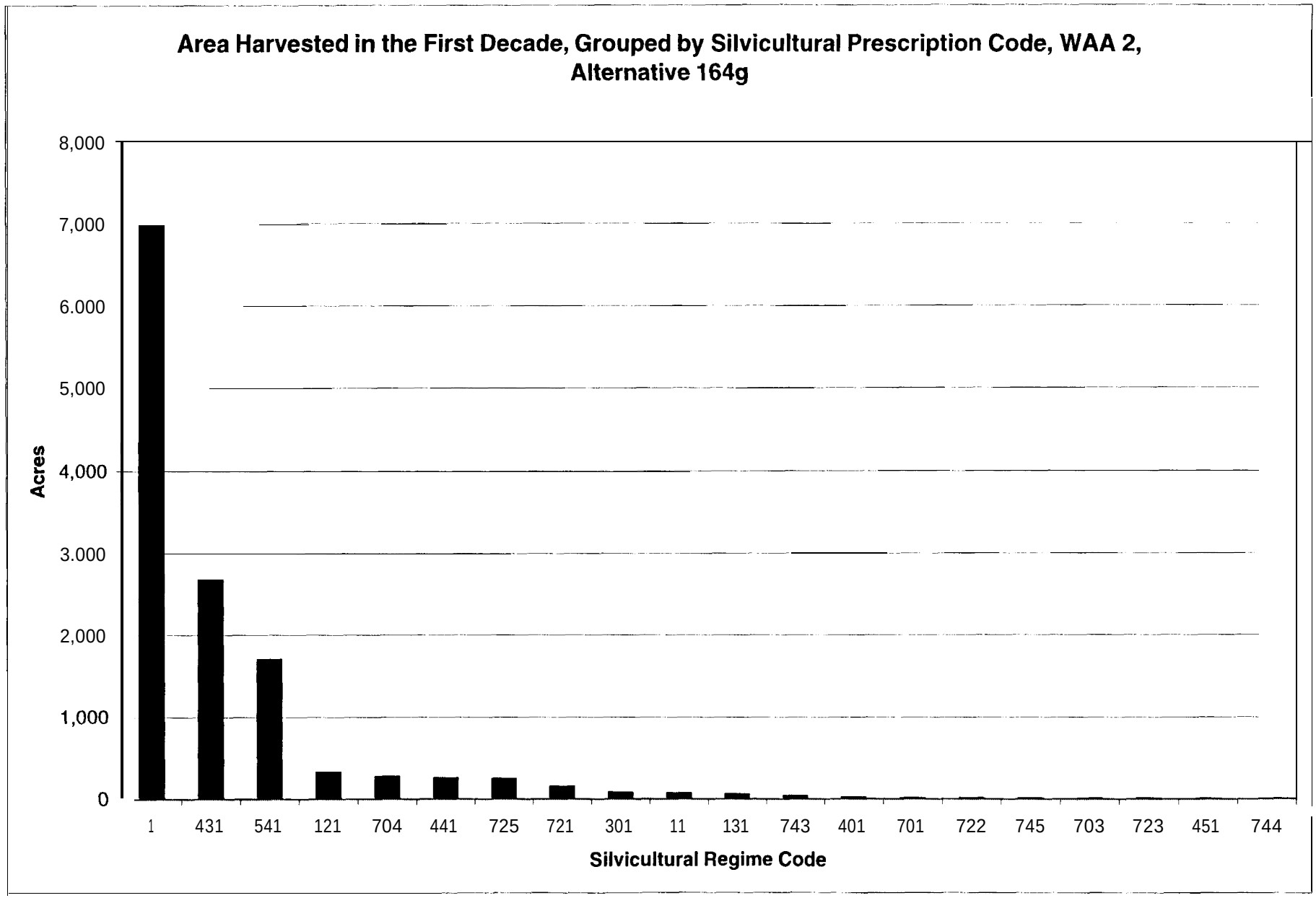
Silvicultural Regime Code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8,000
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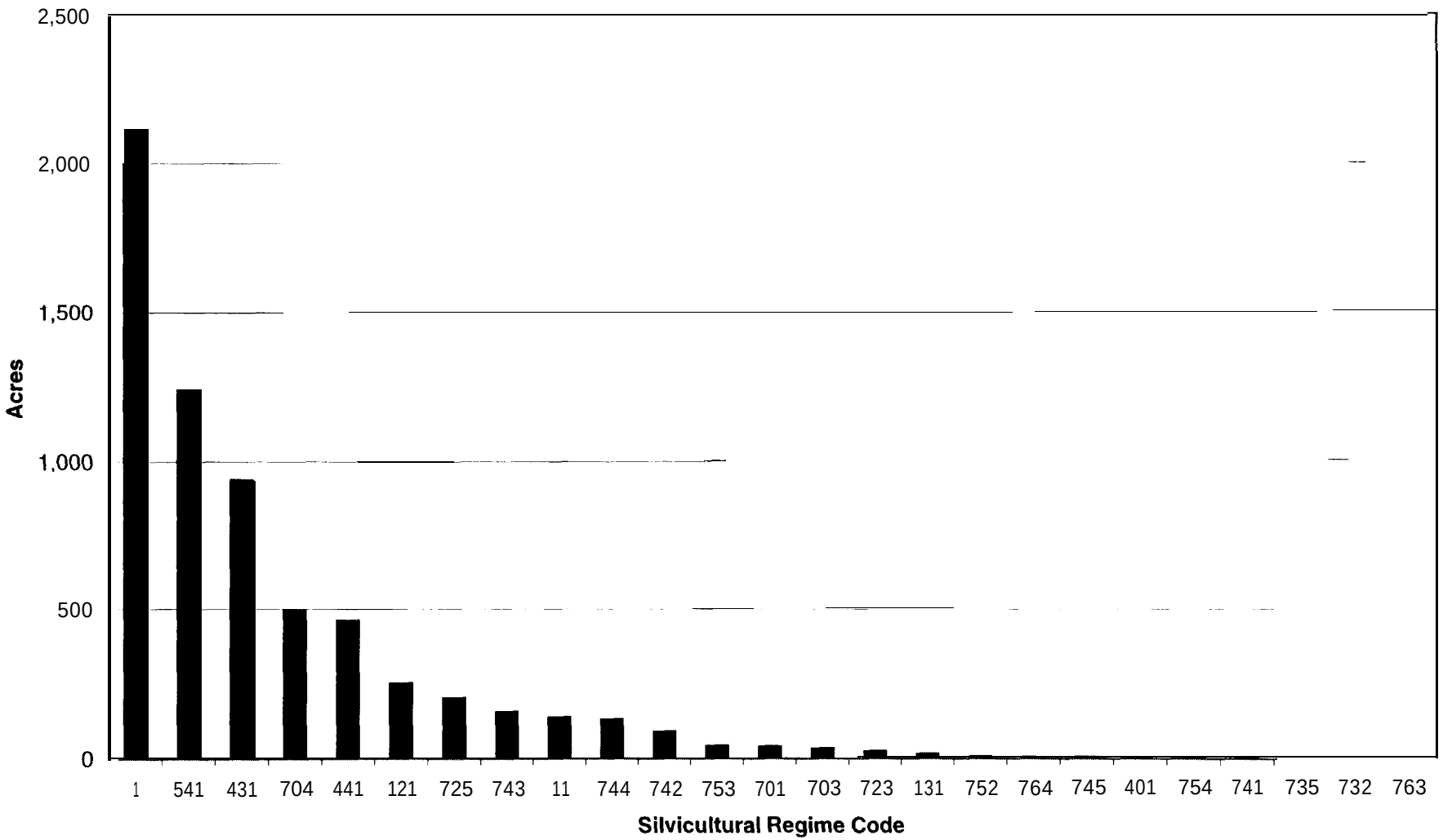
Silvicultural Regime Code


Area Harvested in the First Decade, Grouped by Silvicultural Prescription Code, WAA 3, Alternative 164g
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Acres
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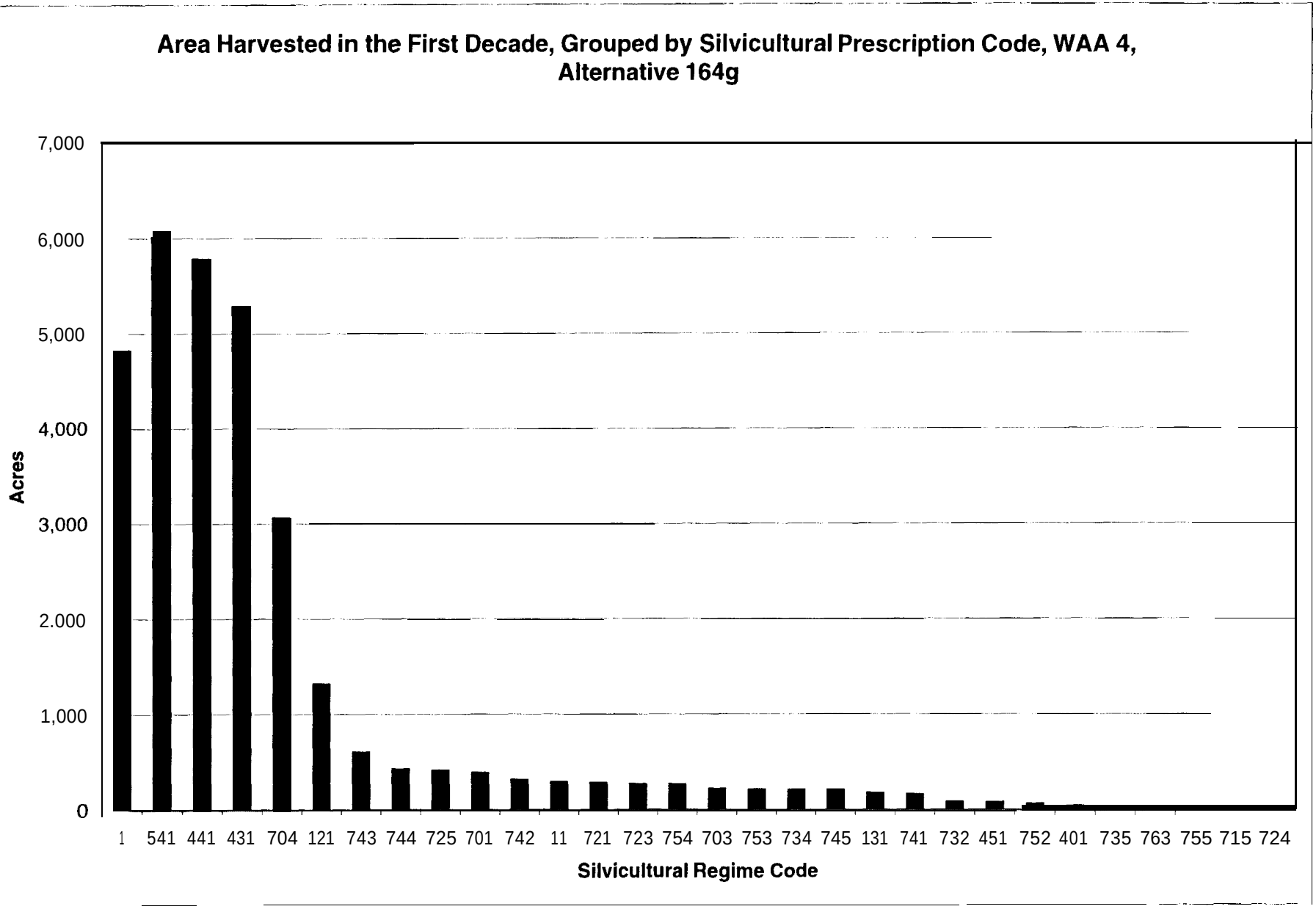
Silvicultural Regime Code


Area Harvested in the First Decade, Grouped by Silvicultural Prescription Code, WAA 4, Alternative 164g
7,000
6,000
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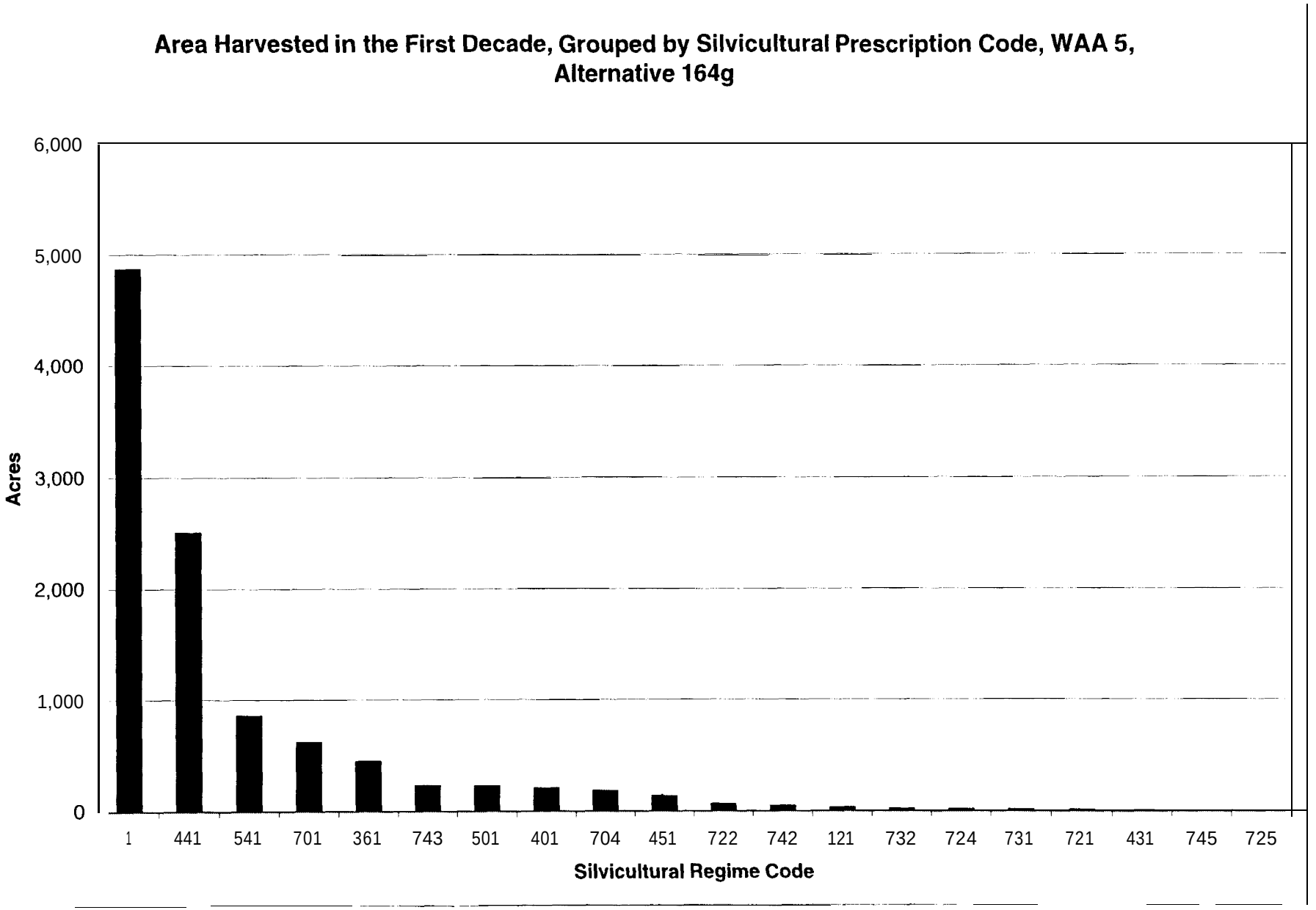
Acres
1 541 441 431 704 121 743 744 725 701 742 11 721 723 754 703 753 734 745 131 741 732 451 752 401 735 763 755 715 724
Silvicultural Regime Code


Area Harvested in the First Decade, Grouped by Silvicultural Prescription Code, WAA 5, Alternative 164g
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Acres
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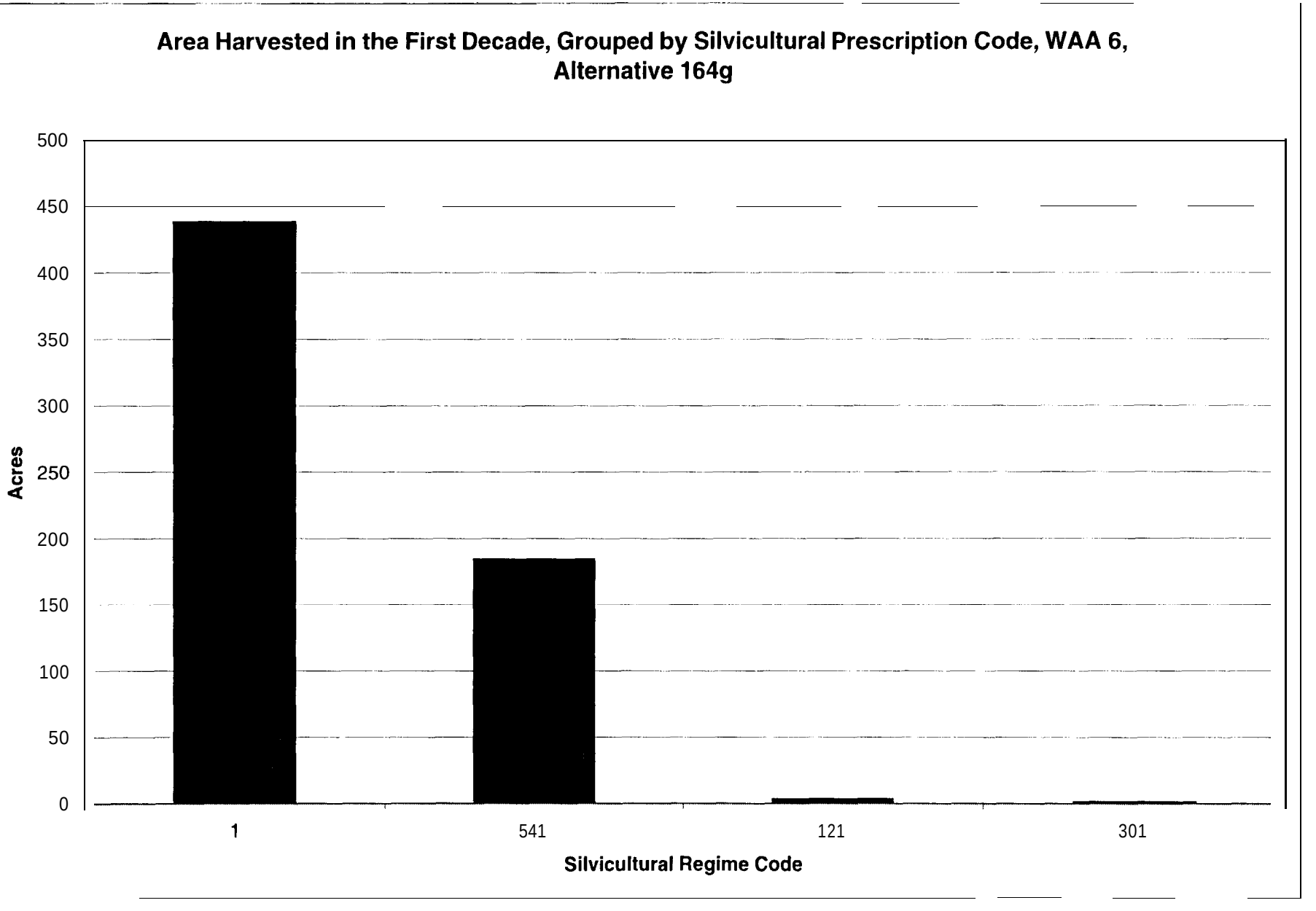
Silvicultural Regime Code


Area Harvested in the First Decade, Grouped by Silvicultural Prescription Code, WAA 6, Alternative 164g
500
450
400
350
300
250
200
150
100
50
0
Acres
1
541
121
301
Silvicultural Regime Code

# Pre-Harvest Stand Conditions for Site I Lands Reported by Prescription Group (PL_0408)

| Regime Description | Range of Regime Codes | Average Regulated Basal Area Stocking (sq.ft./acre) | Average Regulated Stocking (MBF/acre) | Average Regulated Growth (MBF/acre/year) | Average Regulated Crown Closure (%) | Northern Spotted Owl Habitat Condition (majority) | Seral Stage (majority) | WHR Class (majority: |
|---|---|---|---|---|---|---|---|---|
| *EVEN-AGED SILVICULTURE* | | | | | | | | |
| CC, 100 yr. rotation, no thin, ext. treat. | 501 to 506 | 606 | 168.1 | 1.92 | 78.4% | High Quality Nesting Habitat | Late Seral | DFR6D |
| CC, 100 yr. rotation, no thin, int.treat. | 511 lo 516 | 743 | 193.8 | 1.81 | 80.1% | High Quality Nesting Habitat | Late Seral | DFR6D |
| CC, 100 yr., thin age60/150 sq.ft.RBA, age80/150 sq.ft.RBA, int.treat. | 521 to 526 | 406 | 138.4 | 1.58 | 100.0% | High Quality Nesting Habitat | Late Seral | DFR5D |
| CC, 100 yr., thin ages 40, 60, 80 to t 00 sq.ft. RBA, int.treat. | 531 to 536 | 437 | 147.0 | 1.67 | 100.0% | High Quality Nesting Habitat | Late Seral | DFR5D |
| CC, 80 yr., thin age50/200 sq.ft.RBA, age65/200 sq.ft.RBA, int. treat. | 491 to 496 | 360 | 111.5 | 1.84 | 100 0% | High Quality Nesting Habitat | Late Seral | DFR5D |
| CC, 80 yr. rotation, thin age 60. 150 sq.ft. RBA, int. treat. | 471 to 476 | 485 | 133.8 | 2.08 | 81.9% | High Quality Nesting Habitat | Late Seral | DFR6D |
| CC, 80 yr. rotation, no thin, ext. treat. | 451 to 456 | 527 | 129.1 | 2 13 | 77.7% | High Quality Nesting Habitat | Late Seral | RDWGD |
| CC, 80 yr., thin age40/100 sq.ft.RBA, age60/100 sq.ft.RBA, int. treat. | 481 to 486 | 380 | 116.1 | 1.90 | 100.0% | High Quality Nesting Habitat | Late Seral | DFR5D |
| CC. 80 yr. rotation, no thin, int. treat. | 461 to 466 | 660 | 155.2 | 2.16 | 100.0% | High Quality Nesting Habitat | Late Seral | DFR6D |
| CC, 60 yr. rotation, no thin, ext. treat. | 401 to 406 | 424 | 86.8 | 2.16 | 100.0% | High Quality Nesting Habitat | Late Seral | RDWGD |
| CC, 60 yr. rotation, thin age 40, 150 sq.ft. RBA, int. treat. | 431 to 436 | 418 | 96.2 | 2.31 | 100.0% | Low Quality Nesting Habitat | Mid-successional | DFR4D |
| CC, 60 yr. rotation, no thin, int. treat. | 411 to416 | 567 | 111.4 | 2.31 | 100.0% | High Quality Nesting Habitat | Mid-successional | RDW4D |
| CC, 60 yr. rotation, thin age 40, 100 sq.ft. RBA, int. treat. | 441 to 446 | 419 | 96.2 | 2.31 | 100.0% | Low Quality Nesting Habitat | Mid-successional | DFR4D |
| CC, 60 yr. rotation, thin age 50, 200 sq.ft. RBA, int. treat. | 421 to 426 | 400 | 92.6 | 2.24 | 100.0% | Low Quality Nesting Habitat | Mid-successional | DFR4D |
| CC, 50 yr. rotation, no thin, int.treat. | 541 to 546 | 520 | 85.9 | 2 32 | 100.0% | High Quality Nesting Habrtat | Mid-successional | RDW4D |
| CC, 50 yr. rotation, no thin, ext. treat. | 551 to 556 | 358 | 65.1 | 2.06 | 100.0% | High Quality Nesting Habitat | Mid-successional | RDW4D |
| CT to 150 sq.ft RBA then STSS 2 decades later | 611 to616 | 151 | 28.4 | 1.32 | 50.8% | Low Quality Nesting Habitat | Mid-successional | DFR4P |
| STSS. 30 sq. ft. RBA, STRS age 20 | 601 to 606 | 153 | 28.6 | 1.33 | 498% | Low Quality Nesting Habitat | Mid-successional | DFR4P |
| SWSS, 75 sq. ft. RBA, OSR age 20 | 651 to 656 | 179 | 39.7 | 1.53 | 52.3% | Low Quality Nesting Habitat | Mid-successional | DFR5S |
| SWPS to 150 sq.ft, RBA | 661 lo 666 | 173 | 40.7 | 1.49 | 55.2% | Low Quality Nesting Habitat | Mid-successional | DFR5S |
| *UNEVEN-AGED SILVICULTURE* | | | | | | | | |
| Single tree selection 100 sq. ft. RBA, 20 yr cutting cycle | 301 to 306 | 170 | 31.4 | 0.95 | 65.8% | Mid-Quality Nesting Habitat | Mid-successional | RDW4M |
| Single tree selection 150 sq.ft. RBA, 20 yr cutting cycle | 321 to 326 | 221 | 45.5 | 1.09 | 81.3% | High Quality Nesting Habitat | Mid-successtonal | RDW4D |
| Selection every 20 years, 240 sq. ft. RBA | 121 to 125 | 346 | 96.4 | 1.81 | 90.1% | High Quality Nesting Habitat | Late Seral | RDWGD |
| Selection every 20 years, 300 sq. ft. RBA | 131 to 135 | 404 | 119.9 | 1.85 | 95.0% | High Quality Nesting Habrtat | Late Seral | RDWGD |
| Single tree selection 200 sq.ft. RBA, 10 yr cutting cycle | 341 to 346 | 243 | 54.6 | 1.04 | 84 3% | High Quality Nesting Habitat | Mid-successional | RDW4D |
| Single tree selection 250 sq.ft. RBA, 10 yr cutting cycle | 361 to 366 | 304 | 72.2 | 1.30 | 97.9% | High Quality Nesting Habrtat | Mid-successional | RDW4D |

# Pre-Harvest Stand Conditions for Site II Lands Reported by Prescription Group (PL_0408)

| Regime Description | Range of Regime Codes | Average Regulated Basal Area Stocking (sq.ft./acre) | Average Regulated Stocking (MBF/acre) | Average Regulated Growth (MBF/acre/year) | Average Regulated crown Closure (%) | Northern Spotted Owl Habitat Condition (majority) | Seral Stage (majority) | WHR Class (majority |
|---|---|---|---|---|---|---|---|---|
| EVEN-AGED *SILVICULTURE* | | | | | | | | |
| CC, 100 yr.. thin ages 40, 60, 80 to 100 sq.ft. RBA, int.treat. | 531 to 536 | 251 | 73.5 | 0.00 | 49.9% | High Quality Nesting Habitat | Late Seral | DFR5M |
| CC, 100 yr. rotation. no thin, int.treat. | 511 to 516 | 566 | 130.4 | 1.24 | 100.0% | High Quality Nesting Habitat | Late Seral | DFR6D |
| CC, 100 yr.. thin age601150 sq.ft.RBA, age601150 sq.ft.RBA, int.treat. | 521 to 526 | 328 | 91.2 | 1.09 | 67.0% | High Quality Nesting Habitat | Late Seral | DFR5D |
| CC, 100 yr. rotation. no thin, ext. treat. | 501 to 506 | 474 | 111.0 | 1.29 | 100.0% | High Quality Nesting Habitat | Late Seral | DFR6D |
| CC, 80 yr. rotation, no thin, int. treat. | 461 to 466 | 505 | 104.4 | 1.46 | 100.0% | High Quality Nesting Habitat | Late Seral | DFR6D |
| CC, 80 yr. rotation, no thin, ext. treat. | 451 to 456 | 414 | 64.6 | 1.43 | 100.0% | High Quality Nesting Habitat | Mid-successional | RDW4C |
| CC, 80 yr., thin age501200 sq.ft.RBA, age65/200 sq.ft.RBA, int. treat. | 491 to 496 | 303 | 74.6 | 1.24 | 74.6% | Low Quality Nesting Habitat | Mid-successional | DFR4D |
| CC, 80 yr., thin age401100 sq.ft.RBA, age60/100 sq.ft.RBA, int. treat. | 461 to 466 | 296 | 73.1 | 1.26 | 69.4% | Low Quality Nesting Habitat | Mid-successional | DFR4D |
| CC, 80 yr. rotation. thin age60, 150 sq.ft. RBA, int. treat. | 471 to 476 | 372 | 66.5 | 1.39 | 92.6% | Low Quality Nesting Habitat | Mid-successional | DFR4D |
| CC, 60 yr. rotation, thin age50. 200 sq.ft. RBA, int. treat. | 421 to 426 | 319 | 62.0 | 1.51 | 99.1% | Low Quality Nesting Habitat | Mid-successional | DFR4D |
| CC, 60 yr. rotation, thin age 40, 150 sq.ft. RBA, int. treat. | 431 to 436 | 334 | 63.4 | 1.55 | 100 0% | High Quality Nesting Habitat | Mid-successional | RDW4D |
| CC. 60 yr. rotation, no thin, int. treat. | 411 to 416 | 432 | 74 5 | 1.60 | 100.0% | High Quality Nesting Habitat | Mtd-successional | RDW4D |
| CC, 60 yr. rotation, no thin, ext. treat. | 401 to 406 | 333 | 56.2 | 1.46 | 100.0% | High Quality Nesting Habitat | Mid-successional | RDW4D |
| CC, 60 yr. rotation, thin age 40. 100 sq.ft. RBA, int. treat. | 441 to 446 | 322 | 61.4 | 1.54 | 97.4% | High Quality Nesting Habitat | Mid-successional | RDW4D |
| CC, 50 yr. rotation, no thin, ext. treat. | 551 to 556 | 270 | 41.5 | 1.40 | 100.0% | High Quality Nesting Habitat | Mid-successtonal | RDW4D |
| CC, 50 yr. rotation, no thin. int.treat. | 541 to 546 | 391 | 57.0 | 1.62 | 100.0% | High Quality Nesting Habitat | Mid-successional | RDW4D |
| STSS, 30 sq. ft. RBA, STRS age 20 | 601 to 606 | 134 | 22.2 | 0.99 | 46.4% | Low Quality Nesting Habitat | M&successional | DFR5S |
| CT to 150 sq.ft RBA then STSS 2 decades later | 611 to 616 | 133 | 22.5 | 0.99 | 46.2% | Low Quality Nesting Habitat | Mid-successional | DFR5S |
| SWSS, 75 sq. ft. RBA, OSR age 20 | 651 to 656 | 160 | 31.7 | 1.03 | 50.6% | Low Quality Nesting Habitat | Mid-successional | DFR5S |
| SWPS to 150 sq.ft, RBA | 661 to 666 | 157 | 32.9 | 1.02 | 49.7% | Low Quality Nesting Habitat | Mid-successional | DFR5S |
| *UNEVEN-AGED SILVICULTURE* | | | | | | | | |
| Single tree selection 100 sq. ft. RBA, 20 yr cutting cycle | 301 to 306 | 160 | 25.6 | 0.66 | 66.3% | Low Quality Nesting Habitat | Mid-successional | RDW4M |
| Single tree selection 150 sq.ft. RBA, 20 yr cutting cycle | 321 to 326 | 213 | 36.2 | 0.79 | 64.9% | Low Quality Nesting Habitat | Mid-successional | MHC4D |
| Selection every 20 years, 240 sq. ft. RBA | 121 to 125 | 323 | 79.1 | 1.20 | 65.6% | High Quality Nesting Habitat | Late Seral | RDW6D |
| Selection every 20 years 300 sq. ft. RBA | 131 to 135 | 364 | 96.7 | 1.26 | 92.4% | High Quality Nesting Habitat | Late Seral | RDW6D |
| Single tree selection 200 sq.ft. RBA, 10 yr cutting cycle | 341 to 346 | 242 | 46.3 | 0.67 | 67.1% | Low Quality Nesting Habitat | Mid-successional | RDW4D |
| Single tree selection 250 sq.ft. RBA, 10 yr cutting cycle | 361 to 366 | 314 | 64.4 | 1.03 | 100.0% | High Quality Nesting Habitat | Mid-successional | RDW4D |

# Pre-Harvest Stand Conditions for Site III Lands Reported by Prescription Group (PL_0408)

| Regime Description | Range of Regime Codes | Average Regulated Basal Area Stocking (sq.ft./acre) | Average Regulated Stocking (MBF/acre) | Average Regulated Growth (MBF/acre/year) | Average Regulated Crown Closure (%) | Northern Spotted Owl Habitat Condition (majority) | Seral Stage (majority) | WHR Class (majority: |
|---|---|---|---|---|---|---|---|---|
| *EVEN-AGED SILVICULTURE* | | | | | | | | |
| CC, 100 yr.. thin age60/150 sq.ft.RBA, age801150 sq.ft.RBA, int.treat. | 521 to 526 | 248 | 55.7 | 0.64 | 59.1% | Low Quality Nesting Habitat | Mid-successional | DFR4D |
| CC, 100 yr. rotation, no thin, int.treat. | 511 to516 | 376 | 74.7 | 0.72 | 94.4% | Low Quality Nesting Habitat | Mid-successional | DFR4D |
| CC, 100 yr. rotation. no thin, ext. treat. | 501 to 506 | 330 | 62.3 | 0.74 | 100.0% | Low Quality Nesting Habitat | Mid-successional | DFR4M |
| CC, 100 yr.. thin ages 40, 60, GO to 100 sq.ft. RBA, int.treat. | 531 to 536 | 187 | 41.1 | 0.57 | 43.6% | Low Quality Nesting Habitat | Mid-successional | DFR4P |
| CC, GO yr. rotation, no thin, ext. treat. | 451 to 456 | 285 | 47.0 | 0.63 | 100.0% | Low Quality Nesting Habitat | Mid-successional | DFR4M |
| CC, 80 yr., thin age40/100 sq.ft.RBA, age60/100 sq.ft.RBA, int. treat. | 461 to 486 | 217 | 43.4 | 0.72 | 59.0% | Low Quality Nesting Habitat | Mid-successional | DFR4M |
| CC, GO yr. rotation, no thin, int. treat. | 461 to 466 | 328 | 59.0 | 0.61 | 99.9% | Low Quality Nesting Habitat | Mid-successional | DFR4D |
| CC, GO yr. rotation, thin age60, 150 sq.ft. RBA, int. treat. | 471 to 476 | 277 | 52.6 | 0.76 | 62.6% | Low Quality Nesting Habitat | Mid-successional | DFR4D |
| CC, GO yr., thin age50/200 sq.ft.RBA, age651200 sq.ft.RBA, int. treat. | 491 to 496 | 237 | 47.6 | 0.70 | 70.2% | Low Quality Nesting Habitat | Mid-successional | DFR4D |
| CC, 60 yr. rotation, thin age 50. 200 sq.ft. RBA, int. treat. | 421 to 426 | 231 | 36.9 | 0.65 | 63.6% | Low Quality Nesting Habitat | Mid-successional | DFR4M |
| CC, 60 yr. rotation, thin age40. 150 sq.ft. RBA, int. treat. | 431 to 436 | 239 | 37.6 | 0.67 | 87.0% | Low Quality Nesting Habitat | Mid-successional | DFR4M |
| CC, 60yr.rotation, thin age 100 sq.ft. RBA, int. treat. | 441 to 446 | 239 | 37.6 | 0.67 | 87.0% | Low Quality Nesting Habitat | Mid-successional | DFR4M |
| CC, 60yr.rotation, no thin, int. treat. | 411 to 416 | 276 | 42.3 | 0.90 | 100.0% | Low Quality Nesting Habitat | Mid-successional | DFR4M |
| CC, 60 yr. rotation, no thin. ext. treat. | 401 to 406 | 226 | 30.6 | 0.79 | 97.6% | Low Quality Nesting Habitat | Mid-successional | DFR4M |
| CC, 50 yr. rotation. no thin, ext. treat. | 551 lo 556 | 167 | 22.4 | 0.77 | 69.0% | Low Quality Nesting Habitat | Mid-successional | DFR4M |
| CC. 50 yr. rotation, no thin, int.treat. | 541 to 546 | 243 | 32.0 | 0.91 | 100.0% | Low Quality Nesting Habitat | Mid-successional | DFR4D |
| STSS, 30 sq. ft. RBA, STRS age 20 | 601 to 606 | 110 | 15.9 | 0.54 | 40.4% | Low Quality Nesting Habitat | Mid-successional | DFR5S |
| CT to 150 sq.ft RBA then STSS 2 decades later | 611 to616 | 110 | 16.6 | 0.56 | 40.9% | Low Quality Nesting Habitat | Mid-successional | DFR5S |
| SWSS. 75 sq. ft. ABA, OSR age 20 | 651 to 656 | 139 | 22.6 | 0.61 | 46.7% | Low Quality Nesting Habitat | Mid-successional | DFR5S |
| SWPS to 150 sq.ft, ABA | 661 to 666 | 137 | 23.2 | 0.57 | 47.3% | Low Quality Nesting Habitat | Mid-successional | DFR5S |
| *UNEVEN-AGED SILVICULTURE* | | | | | | | | |
| Single tree selection 100 sq. It. RBA, 20 yr cutting cycle | 301 to 306 | 145 | 21.5 | 0.43 | 70.8% | Low Quality Nesting Habitat | Mid-successtonal | MHC4M |
| Single tree selection 150 sq.ft. RBA. 20 yr cutting cycle | 321 to 326 | 206 | 29.5 | 0.55 | 96.0% | Low Quality Nesting Habitat | Mid-successtonal | MHC4D |
| Selection every 20 years, 210 sq. ft. RBA | 121 to 125 | 317 | 63.3 | 0.67 | 84.6% | High Quality Nesting Habitat | Late Seral | RDW6D |
| Selection every 20 years, 200 sq. ft. RBA | 131 to 135 | 375 | 79.5 | 0.92 | 93.9% | High Quality Nesting Habitat | Late Seral | RDW6D |
| Single tree selection 200 sq.ft. RBA, 10 yr cutting cycle | 341 to 346 | 248 | 40.0 | 0.64 | 100.0% | Low Quality Nesting Habitat | Mid-successional | MHC4D |
| Single tree selection 250 sq.ft. RBA, 10 yr cutting cycle | 361 to 366 | 314 | 46.0 | 0.74 | 100.0% | Low Quality Nesting Habitat | Mid-successional | MHC4D |

## Pre-Harvest Stand Conditions for Site I Lands Reported by Existing THP Prescription Group (PL_0408)

| Regime Description | Range of Regime Codes | Average Regulated Basal Area Stocking (sq.ft./acre) | Average Regulated Stocking (MBF/acre) | Average Regulated Growth (MBF/acre/year) | Average Regulated Crown Closure (%) | Northern Spotted Owl Habitat Condition (majority) | Seral Stage (majority) | WHR Class (majority |
|---|---|---|---|---|---|---|---|---|
| THP05, CT, 150 sq.ft.RBA, CT yr. 20. CC yr. 30, 80 yr. rotation, CT age 50 & 70 | 755 to 755 | 226 | 75.0 | 1.33 | 47.0% | High Cluality Nesting Habitat | Late Seral | DFR5M |
| THP05, CT, 125 sq.ft.RBA, CT yr. 20, CC yr. 30. 80 yr. rotation, CT age 50 8 70 | 745 to 745 | 202 | 66.6 | 1.24 | 41.8% | High Quality Nesting Habitat | Late Seral | DFR5M |
| THP01, CC, 80 yr rotation, CT age 40 and 60 | 705 to 705 | 291 | 64.1 | 1.66 | 72.2% | High Quality Nesting Habitat | Late Seral | DFR6D |
| THP07, CT, 200 sq.ft.RBA, CT in 20 yrs. CC in 40 yrs., 70 yr. rot., CT age 30850 | 764 to 764 | 277 | 64.6 | 1.65 | 63.0% | High Quality Nesting Habitat | Late Seral | DFR5M |
| THP05, CT, 125 sq.ft.RBA, CT yr. 20. CC yr 40, 70 yr rotation, CT age 30 & 50 | 744 to 744 | 267 | 66.1 | 1.72 | 56.5% | High Quality Nesting Habitat | Late Seral | DFR5M |
| THP05, CT, 150 sq.ft.RBA, CT yr. 20. CC yr. 40, 70 yr rotation, CT age 30 & 50 | 754 to 754 | 291 | 79.4 | 1.79 | 64 3% | High Quality Nesting Habitat | Late Seral | DFR6D |
| THP07, CT, 200 sq.ft.RBA, CT in 20 yrs. CC in 40 yrs., 70 yr. rot., CT age 30&50 | 765 to 765 | 229 | 76.4 | 1.32 | 48.0% | High Quality Nesting Habitat | Late Seral | DFR5M |
| THP04, SWSS, SWRS in 20 yrs.. 70 yr. rotation | 733 to 733 | 165 | 43.0 | 1.46 | 56.0% | Low Quality Nesting Habitat | Mid-successional | DFR5S |
| THP01, CC, 70 yr. rotation, CT age 30 and 50 | 704 to 704 | 400 | 92.6 | 2 24 | 60.7% | High Quality Nesting Habitat | Late Seral | DFR5D |
| THP01, CC, 60 yr. rotation, CT age 40 | 703 to 703 | 242 | 61.3 | 1.70 | 60.6% | Low Quality Nesting Habitat | Mid-successional | DFR4M |
| THP05, CT, 150 sq.ft.RBA, CC in 20 yrs. 60 yr rotation, CT age 40 | 752 to 752 | 416 | 96.2 | 2.31 | 56.0% | Low Quality Nesting Habitat | Mid-successional | DFR4M |
| THP07, CT, 200 sq.ft.RBA, CC in 20 yrs., 60 yr. rotation, CT age 40 | 762 to 762 | 400 | 92.6 | 2.24 | 74.0% | Low Quality Nesting Habitat | Mid-successional | DFR4D |
| THP05, CT. 125 sq.ft.RBA, CC in 20 yrs., 60 yr. rotation, CT age 40 | 742 to 742 | 419 | 96.2 | 2.31 | 50.9% | Low Quality Nesting Habitat | Mid-successional | DFR4M |
| THP01, CC, 60 yr. rotation | 702 to 702 | 509 | 101.7 | 2.13 | 100.0% | High Quality Nesting Habitat | Mid-successional | RDW4D |
| THP01, CC, 50 yr. rotation | 701 to 701 | 436 | 79.1 | 2.06 | 100.0% | High Quality Nesting Habitat | Mid-successional | RDW4D |
| THP05, CT, 150 sq.ft.RBA, CC in 10 yrs., 50 yr. rotation, CT age 40 | 753 to 753 | 197 | 42.0 | 1.52 | 50.2% | Low Cluality Nesting Habitat | Mid-successional | DFR4M |
| THP05, CT, 150 sq.ft.RBA, CC in 20 yrs., 50 yr. rotation | 751 to 751 | 494 | 86.9 | 2.26 | 100.0% | High Quality Nesting Habitat | Mid-successional | RDW4D |
| THP07, CT, 200 sq.ft.RBA, CC in 10 yrs.. 50 yr. rotation, CT age 40 | 763 to 763 | 250 | 56.0 | 1.64 | 69.0% | Low Quality Nesting Habitat | Mid-successional | DFR4D |
| THP07, CT, 200 sq.ft.RBA, CC in 20 yrs., 50 yr. Rotation | 761 to 761 | 505 | 88.0 | 2.32 | 100.0% | High Quality Nesting Habitat | Mid-successional | RDW4D |
| THP05, CT, 125 sq.ft.RBA, CC in 20 yrs.. 50 yr. rotation | 741 to 741 | 497 | 66.7 | 2.29 | 100.0% | High Quality Nesting Habitat | Mid-successional | RDW4D |
| THP05, CT, 125 sq.ft.RBA, CC in 10 yrs., 50 yr. rotation, CT age 40 | 743 to 743 | 167 | 36.7 | 1.32 | 42.5% | Low Quality Nesting Habitat | Mid-successional | DFR4M |
| THP04, SWSS, SWRS in 10 yrs.. CT yr. 40. 60 yr. rotation | 734 to 734 | 121 | 31 .o | 0.79 | 22.0% | Low Quality Nesting Habitat | Mid-successional | DFR5S |
| THP04, SWSS, SWRS in 20 yrs., CT yr. 50. 60 yr. rotation | 735 to 735 | 179 | 39.7 | 1.53 | 53.0% | Low Quality Nesting Habitat | Mid-successional | DFR5P |

## Pre-Harvest Stand Conditions for Site II Lands Reported by Existing THP Prescription Group (PL_0408)

| Regime Description | Range of Regime Codes | Average Regulated Basal Area Stocking (sq.ft./acre) | Average Regulated Stocking (MBF/acre) | Average Regulated Growth (MBF/acre/ year) | Average Regulated Crown (Closure (%) | Northern Spotted Owl Habitat Condition (majority) | Seral Stage (majority) | WHR Class (majority |
|---|---|---|---|---|---|---|---|---|
| THPOS. CT. 150 sq.ft.RBA, CT vr. 20. CC vr. 30. 80 yr. rotation, CT aae 50 & 70 | 755 to 755 | 225 | 60.1 | 1.04 | 50.5% | High Quality Nesting Habitat | Late Seral | DFR5M |
| THPOI, CC, 80 yr. 'rotation, CT age 40 and 60 | 705 to 705 | 279 | 64.6 | 1.21 | 76.4% | High Quality Nesting Habitat | Mid-successional | DFR4D |
| THP05, CT. 125 sq.ft.RBA, CT yr. 20, CC yr. 30. 80 yr. rotation, CT age 50 & 70 | 745 to 745 | 196 | 53.7 | 0.92 | 44.0% | High Quality Nesting Habitat | Late Seral | DFR5M |
| THP07, CT, 200 sq.ft.RBA, CT in 20 yrs. CC in 40 yrs., 70 yr. rot., CT age 30&50 | 765 to 765 | 227 | 61.1 | 1.03 | 50.3% | High Quality Nesting Habitat | Late Seral | DFR5M |
| THP05, CT. 150 sq.ft.RBA, CT yr. 20. CC yr. 40, 70 yr. rotation, CT age 30 & 50 | 754 to 754 | 265 | 63.4 | 1.40 | 69.3% | Low Quality Nesting Habitat | Mid-successional | DFR4D |
| THP05, CT. 125 sq.ft.RBA, CT yr. 20, CC yr. 40.70 yr. rotation, CT age 30 & so | 744 to 744 | 256 | 54.7 | 1.29 | 63.2% | High Quality Nesting Habitat | Mid-successional | RDW4D |
| THP01, CC, 70 yr.rotation, CT age 30 and 50 | 704 to 704 | 319 | 62.0 | 1.51 | 66.2% | High Quality Nesting Habitat | Mid-successional | RDW4D |
| THP07, CT, 200 sq.ft ABA, CT in 20 yrsCC in 40 yrs., 70 yr. rot., CT age 30&50 | 764 to 764 | 276 | 65.0 | 1.34 | 67.9% | Low Oualrty Nesting Habitat | Mid-successional | DFR4D |
| THP04, SWSS. SWRS in 20 yrs., 70 yr. rotation | 733 to 733 | 174 | 34.0 | 1.08 | 53.1% | Low Ouality Nesting Habitat | Mid-successional | RDW5S |
| THP07, CT, 200 sq.ft.RBA, CC in 20 yrs., 60 yr. rotation, CT age 40 | 762 to 762 | 334 | 63.4 | 1.55 | 60.6% | Low Quality Nesting Habitat | Mid-successional | DFR4D |
| THPOI, CC, 60 yr. rotation. CT age 40 | 703 to 703 | 229 | 46.4 | 1.23 | 66.1% | Low Quality Nesting Habitat | Mid-successional | DFR4D |
| THPOS. CT, 150 sq.ft.RBA, CC in 20 yrs., 60 yr. rotation, CT age 40 | 752 to 752 | 334 | 63.4 | 1.55 | 60.4% | Low Quality Nesting Habitat | Mid-successional | DFR4D |
| THPOS. CT, 125 sq.ft.RBA, CC in 20 yrs., 60 yr. rotation, CT age 40 | 742 to 742 | 322 | 61.4 | 1.54 | 52.9% | Low Quality Nesting Habitat | Mid-successional | DFR4M |
| THPOI, CC, 60 yr. rotation | 702 to 702 | 405 | 70.2 | 1.48 | 100.0% | High Quality Nesting Habitat | Mid-successional | RDW4D |
| THPOS. CT, 125 sq.ft.RBA, CC in 20yrs., yr. rotation | 741 to 741 | 396 | 59.9 | 1.62 | 100.0% | High Quality Nesting Habitat | Mid-successional | RDW4D |
| THP05. CT, 150 sq.ft.RBA, CC in 20 yrs., 50 yr. rotation | 751 to 751 | 433 | 63.6 | 1.74 | 100.0% | High Quality Nesting Habitat | Mid-successional | RDW4D |
| THPOI, CC, 50 yr. rotation | 701 to 701 | 346 | 54.5 | 1.46 | 100.0% | Low Quality Nesting Habitat | Mid-successional | DFR4D |
| THPOS, CT. 125 sq.ft.RBA, CC in 10 yrs., 50 yr. rotation, CT age 40 | 743 to 743 | 162 | 29.3 | 1.01 | 45.7% | Mid-Quality Nesting Habitat | Mid-successional | RDW4M |
| THPOS. CT. 150 sq.ft.RBA, CC in 10yrs., yr. rotation, CT age 40 | 753 to 753 | 191 | 36.0 | 1.16 | 54.5% | Low Quality Nesting Habitat | Mid-successional | DFR4M |
| THP07, CT, 200 sq.ft.RBA, CC in 10 yrs., 50 yr. rotation, CT age 40 | 763 to 763 | 249 | 46.0 | 1.46 | 74.7% | Low Quality Nesting Habitat | Mid-successional | DFR4D |
| THP07. CT, 200 sq.ft.RBA, CC in 20 yrs., 50 yr. Rotation | 761 to 761 | 442 | 64.2 | 1.76 | 100.0% | High Oualrty Nesting Habitat | Mid-successional | RDW4D |
| THP04, SWSS, SWRS in 10 yrs., CT yr. 40. 60 yr. rotation | 734 to 734 | 114 | 26.0 | 0.56 | 22.4% | Low Quality Nesting Habitat | Mid-successional | DFRSS |
| THPOS. STRS. CT age 30 and 50.60 yr. rotation | 724 to 724 | 87 | 16.0 | 0.32 | 12.6% | Low Quality Nesting Habitat | Mid-successional | DFRSS |
| THPOS. STRS, CT age 40, 80 yr. rotation | 725 to 725 | 144 | 25.6 | 0.99 | 46.9% | Low Quality Nesting Habitat | Mid-successional | DFR5S |
| THP02, STSS. STRS in 20 yrs., CT yr. 50. 60 yr. rotation | 71510715 | 319 | 62.0 | 1.51 | 45.0% | Low Ouality Nesting Habitat | Mid-successional | DFRSS |
| THP02, STSS, STRS in 10 yrs., CT yr. 40. 60 yr. rotation | 714 to 714 | 88 | 18.0 | 0.39 | 15.0% | Low Quality Nesting Habitat | Mid-successional | DFRSS |
| THP03, STRS, 70 yr. rotation | 723 to 723 | 333 | 56.2 | 1.46 | 50.2% | Low Quality Nesting Habitat | Mid-successional | DFRSS |
| THP02, STSS, STRS in 20 yrs., 70 yr. rotation | 713 to 713 | 151 | 26.0 | 1.01 | 52.0% | Low Quality Nesting Habitat | Mid-successional | DFR5S |
| THP04, SWSS, SWRS in 20 yrs., CT yr. 50. 60 yr. rotation | 735 to 735 | 160 | 31.7 | 1.03 | 49.7% | Low Oualrty Nesting Habitat | Mid-successional | DFRSS |

# Pre-Harvest Stand Conditions for Site III Lands Reported by Existing THP Prescription Group (PL_0408)

| Regime Description | Range of Regime Codes | Average Regulated Basal Area Stocking (sq.ft./acre) | Average Regulated Stocking (MBF/acre) | Average Regulated Growth (MBF/acre/year) | Average Regulated Crown Closure (%) | Northern Spotted Owl Habitat Condition (majority) | Seral Stage (majority) | WHR Class (majority) |
|---|---|---|---|---|---|---|---|---|
| THP01, CC, 80 yr. rotation, CT age 40 and 60 | 705 to 705 | 253 | 46.9 | 0.79 | 62.1% | High Quality Nesting Habitat | Mid-successional | RDW4D |
| THP05, CT, 125 sq.ft.RBA, CT yr. 20, CC yr. 30, 80 yr. rotation, CT age 50 & 70 | 745 to 745 | 195 | 39.6 | 0 69 | 50.7% | Low Quality Nesting Habitat | Mid-successional | DFR4M |
| THP05, CT. 125 sq.ft.RBA, CT yr. 20, CC yr. 40. 70 yr. rotation, CT age 30 & 50 | 744 to 744 | 235 | 41.2 | 0.86 | 66.3% | High Quality Nesting Habitat | Mid-successional | RDW4D |
| THP04, SWSS, SWRS in 20 yrs., 70 yr. rotation | 733 to 733 | 154 | 27.0 | 0.60 | 52.0% | Low Quality Nesting Habitat | Mid-successional | DFR5S |
| THP01, CC, 70 yr. rotation, CT age 30 and 50 | 704 to 704 | 231 | 36 9 | 0 85 | 74.9% | High Quality Nesting Habitat | Mid-successional | RDW4D |
| THP07, CT. 200 sq.ft.RBA, CT in 20 yrs. 20 CC yrs in 40 70 yr. rot.. CT age 30&50 | 764 to 764 | 274 | 50.0 | 1 .00 | 74.0% | Low Quality Nesting Habitat | Mid-successional | DFR4D |
| THP07, CT, 200 sq.ft.RBA, CT in 20 yrs. CC yrs in 40 70 yr. rot., CT age 30&50 | 765 to 765 | 226 | 46.0 | 0.80 | 55.0% | Low Quality Nesting Habitat | Mid-successional | DFR4M |
| THP01, CC, 60 yr. rotation, CT age 40 | 703 to 703 | 204 | 34.3 | 0.79 | 73.7% | Low Quality Nesting Habitat | Mid-successional | DFR4D |
| THP05, CT. 125 sq.ft.RBA, CC in 20 yrs., 60 yr. rotation, CT age 40 | 742 to 742 | 239 | 37.6 | 0.67 | 59.1% | Mid-Quality Nesting Habitat | Mid-successional | RDW4M |
| THP01, CC, 60 yr. rotation | 702 to 702 | 264 | 43.1 | 0.68 | 100.0% | Low Quality Nesting Habitat | Mid-successional | DFR4D |
| THP07, CT, 200 sq.ft.RBA, CC in 20 yrs., 60 yr. rotation, CT age 40 | 762 to 762 | 239 | 37.6 | 0.67 | 91 .0% | High Quality Nesting Habitat | Mid-successional | RDW4D |
| THP07, CT, 200 sq.ft.RBA, CC in 20 yrs., 50 yr. Rotation | 761 to 761 | 355 | 44 .0 | 1.21 | 100.0% | High Quality Nesting Habitat | Mid-successional | RDW4D |
| THP07, CT, 200 sq.ft.RBA, CC in 10 yrs., 50 yr. rotation, CT age 40 | 763 to 763 | 247 | 33.0 | 1.05 | 85.0% | High Duality Nesting Habitat | Mid-successional | RDW4D |
| THP01, CC, 50 yr. rotation | 701 to 701 | 242 | 33.6 | 0.67 | 100.0% | Low Quality Nesting Habitat | Mid-successional | DFR4D |
| THP05, CT, 125 sq.ft.RBA, CC in 20 yrs., 50 yr. rotation | 741 to 741 | 301 | 36.6 | 1.04 | 100.0% | High Quality Nesting Habitat | Mid-successional | RDW4D |
| THP05, CT, 125 sq.ft.RBA, CC in 10 yrs., 50 yr. rotation, CT age 40 | 743 to 743 | 155 | 21.7 | 0.72 | 52.3% | Mid-Quality Nesting Habitat | Mid-successional | RDW4M |
| THP03, STRS, CT age 40, 80 yr. rotation | 725 to 725 | 105 | 173 | 0.43 | 37.6% | Low Quality Nesting Habitat | Mid-successional | DFR4S |
| THP03, STRS, 70 yr. rotation | 723 to 723 | 226 | 30.6 | 0.79 | 36.9% | Low Quality Nesting Habitat | Mid-successional | DFR4S |
| THP03, STRS, CT age 30 and 50. 80 yr. rotation | 724 to 724 | 75 | 14.4 | 0.22 | 16.3% | Low Quality Nesting Habitat | Mid-successional | DFR4S |
| THP04, SWSS, SWRS in 10 yrs., CT yr. 40. 60 yr. rotation | 734 to 734 | 109 | 22.0 | 0.29 | 20.0% | Low Quality Nesting Habitat | Mid-successional | DFR5S |
| THP04, SWSS, SWRS in 20 yrs., CT yr. 50, 60 yr. rotation | 735 to 735 | 139 | 22.6 | 0.61 | 51 .0% | Low Quality Nesting Habitat | Mid-successional | DFR5S |

Plan Area by WHR Type (acres)

| WHR | Acres |
|---|---|
| CSC1_M | 11074.6 |
| DFR2_D | 16731.54 |
| DFR2_M | 1318.09 |
| DFR2_P | 8894.36 |
| DFR3_D | 6868.39 |
| DFR3_M | 73.39 |
| DFR3_P | 149.96 |
| DFR4AD | 14519.66 |
| DFR4AM | 3213.41 |
| DFR4AP | 5675.17 |
| DFR4AS | 61.29 |
| DFR4BD | 357.53 |
| DFR4BM | 2805.15 |
| DFR4BP | 1219.06 |
| DFR4BS | 259.78 |
| DFR4CS | 64.17 |
| DFR5AP | 172.06 |
| DFR5AS | 52.08 |
| DFR5BP | 529.5 |
| DFR5BS | 19.21 |
| DFR6_D | 14529.71 |
| MHC2_P | 177.59 |
| MHC2_S | 1568.31 |
| MHC4AD | 17514.3 |
| MHC4BD | 1955.3 |
| MHC4BM | 2769.77 |

| WHR | Acres |
|---|---|
| MHC4BP | 70.62 |
| MHC4CM | 209.14 |
| MHC6_D | 4126.22 |
| MHW3_D | 969.02 |
| MHW4AD | 83.35 |
| MHW4BM | 581.44 |
| MHW4BP | 22.81 |
| MHW4CP | 2609.76 |
| RDW3_D | 13024.05 |
| RDW3_M | 86.1 |
| RDW3_P | 20.26 |
| RDW4AD | 15747.83 |
| RDW4AM | 1996.95 |
| RDW4AP | 45.95 |
| RDW4BD | 4891.25 |
| RDW4BM | 8629.59 |
| RDW4BP | 2499.18 |
| RDW4CP | 1857.79 |
| RDW5AM | 10.68 |
| RDW5AP | 137.99 |
| RDW5BD | 115.96 |
| RDW5BM | 99.27 |
| RDW5BP | 461.93 |
| RDW5BS | 36.34 |
| RDW6_D | 40798.24 |

| Plan Area by CWHR Type (current acres) | | | |
|---|---|---|---|
| CWHR Type | Acres | CWHR Type | Acres |
| Coastal scrub 1M | 11,075 | Montane Hardwood-Conifer 4BP | 71 |
| Douglas-fir 2D | 16,731 | Montane Hardwood-Conifer 4CM | 209 |
| Douglas-fir 2M | 1,318 | Montane Hardwood-Conifer 6D | 4,126 |
| Douglas-fir 2P | 8,894 | Montane Hardwood 3D | 969 |
| Douglas-fir 3D | 6,868 | Montane Hardwood AD | 83 |
| Douglas-fir 3M | 73 | Montane Hardwood 4BM | 581 |
| Douglas-fir 3P | 150 | Montane Hardwood 4BP | 23 |
| Douglas-fir 4AD | 14,520 | Montane Hardwood 4CP | 2,610 |
| Douglas-fir 4AM | 3,213 | Redwood 3D | 13,024 |
| Douglas-fir 4AP | 5,675 | Redwood 3M | 86 |
| Douglas-fir 4AS | 61 | Redwood 3P | 20 |
| Douglas-fir 4BD | 357 | Redwood 4AD | 15,748 |
| Douglas-fir 4BM | 2,805 | Redwood 4AM | 1,997 |
| Douglas-fir 4BP | 1,219 | Redwood 4AP | 46 |
| Douglas-fir 4BS | 260 | Redwood 4BD | 4,891 |
| Douglas-fir 4CS | 64 | Redwood 4BM | 8,630 |
| Douglas-fir 5AP | 172 | Redwood 4BP | 2,499 |
| Douglas-fir 5AS | 52 | Redwood 4CP | 1,858 |
| Douglas-fir 5BP | 529 | Redwood 5AM | 11 |
| Douglas-fir 5BS | 19 | Redwood 5AP | 138 |
| Douglas-fir 6D | 14,530 | Redwood 5BD | 116 |
| Montane Hardwood-Conifer 2P | 178 | Redwood 5BM | 99 |
| Montane Hardwood-Conifer 2S | 1,568 | Redwood 5BP | 462 |
| Montane Hardwood-Conifer 4AD | 17,514 | Redwood 5BS | 36 |
| Montane Hardwood-Conifer 4BD | 1,955 | Redwood 6D | 40,798 |
| Montane Hardwood-Conifer 4BM | 2,770 | | |

Alternative 164g; Stocking, Growth, and Harvest Volume by Post Harvest WHR Type

Decade 0

| WHR Habitat Type | Total Stocking (MBF) | Total Growth (MBF/Yr) | Total Harvest (MBF/Yr) | Total Area (acres) |
|---|---|---|---|---|
| CSC1M | 0 | 0 | 0 | 11,070 |
| DFR2D | 21,164 | 9,275 | 0 | 16,732 |
| DFR2M | 0 | 323 | 0 | 1,318 |
| DFR2P | 0 | 1,050 | 0 | 8,894 |
| DFR3D | 82,141 | 10,050 | 0 | 6,868 |
| DFR3M | 147 | 40 | 0 | 73 |
| DFR3P | 450 | 76 | 0 | 150 |
| DFR4D | 297,938 | 15,030 | 0 | 14,877 |
| DFR4M | 87,067 | 4,161 | 0 | 6,019 |
| DFR4P | 69,614 | 5,227 | 0 | 6,894 |
| DFR4S | 5,782 | 147 | 0 | 385 |
| DFR5P | 40,885 | 126 | 0 | 702 |
| DFR5S | 1,774 | 34 | 0 | 71 |
| DFR6D | 678,320 | 11,704 | 0 | 14,530 |
| MHC2P | 0 | 8 | 0 | 178 |
| MHC2S | 0 | 93 | 0 | 1,568 |
| MHC4D | 411,501 | 17,248 | 0 | 19,470 |
| MHC4M | 74,752 | 895 | 0 | 2,979 |
| MHC4P | 1,201 | 17 | 0 | 71 |
| MHC6D | 245,992 | 3,957 | 0 | 4,126 |
| MHW3D | 18,386 | 315 | 0 | 969 |
| MHW4D | 917 | 44 | 0 | 83 |
| MHW4M | 11,961 | 476 | 0 | 581 |
| MHW4P | 50,388 | 516 | 0 | 2,633 |
| RDW3D | 52,447 | 12,591 | 0 | 13,024 |
| RDW3M | 258 | 71 | 0 | 86 |
| RDW3P | 61 | 19 | 0 | 20 |
| RDW4D | 406,949 | 25,928 | 0 | 20,639 |
| RDW4M | 163,337 | 9,340 | 0 | 10,627 |
| RDW4P | 71,896 | 3,250 | 0 | 4,403 |
| RDW5D | 23,799 | 22 | 0 | 116 |
| RDW5M | 15,146 | 21 | 0 | 110 |
| RDW5P | 27,890 | 162 | 0 | 600 |
| RDW5S | 945 | 5 | 0 | 36 |
| RDW6D | 2,141,403 | 45,246 | 0 | 40,798 |

Alternative 164g; Stocking, Growth, and Harvest Volume by Post Harvest WHR Type

Decade 1

| WHR Habitat Type | Total Stocking (MBF) | Total Growth (MBF/Yr) | Total Harvest (MBF/Yr) | Total Area (acres) |
|---|---|---|---|---|
| CSC1M | 1,397,222 | 15,936 | 156,747 | 39,485 |
| DFR2D | 1,026 | 219 | 2 | 767 |
| DFR2M | 0 | 100 | 0 | 1,746 |
| DFR2S | 1,200 | 13 | 133 | 17 |
| DFR3D | 104,817 | 18,865 | 4,416 | 22,779 |
| DFR3M | 95 | 345 | 2 | 1,392 |
| DFR3P | 4,317 | 195 | 420 | 284 |
| DFR3S | 2,290 | 38 | 253 | 70 |
| DFR4D | 190,196 | 7,609 | 437 | 6,515 |
| DFR4M | 71,153 | 5,106 | 494 | 6,280 |
| DFR4P | 21,079 | 1,022 | 812 | 1,425 |
| DFR4S | 61,868 | 1,304 | 6,613 | 1,822 |
| DFR5P | 18,907 | 321 | 1,102 | 345 |
| DFR5S | 11,489 | 64 | 973 | 162 |
| DFR6D | 469,548 | 14,106 | 2,017 | 13,591 |
| MHC2D | 1,548 | 43 | 192 | 57 |
| MHC2S | 161 | 2 | 18 | 7 |
| MHC3P | 11,921 | 296 | 1,310 | 374 |
| MHC3S | 16,997 | 239 | 1,887 | 679 |
| MHC4D | 396,628 | 17,068 | 86 | 19,411 |
| MHC4M | 23,181 | 489 | 542 | 829 |
| MHC4P | 13,021 | 210 | 1,005 | 607 |
| MHC4S | 13,928 | 229 | 1,574 | 288 |
| MHC6D | 60,898 | 1,500 | 1,273 | 1,236 |
| MHW2D | 490 | 22 | 0 | 61 |
| MHW2M | 142 | 4 | 17 | 7 |
| MHW2S | 14,620 | 120 | 1,602 | 334 |
| MHW3D | 207 | 6 | 0 | 19 |
| MHW3S | 3,571 | 6 | 362 | 25 |
| MHW4D | 1,857 | 10 | 101 | 15 |
| MHW4P | 7,623 | 125 | 25 | 398 |
| MHW4S | 14,989 | 185 | 1,631 | 421 |
| MHW5S | 5,415 | 29 | 560 | 81 |
| RDW2D | 1,628 | 1,060 | 184 | 8,689 |
| RDW2P | 0 | 1 | 0 | 6 |
| RDW2S | 13,667 | 194 | 1,547 | 364 |
| RDW3D | 57,322 | 13,032 | 322 | 13,393 |
| RDW3M | 7,398 | 232 | 907 | 311 |
| RDW3P | 13,381 | 294 | 1,461 | 356 |
| RDW3S | 126,923 | 1,880 | 14,246 | 2,770 |
| RDW4D | 382,415 | 26,426 | 601 | 22,350 |
| RDW4M | 189,650 | 13,243 | 2,596 | 14,723 |
| RDW4P | 100,844 | 3,436 | 6,912 | 3,365 |
| RDW4S | 33,447 | 660 | 3,325 | 732 |
| RDW5D | 3,907 | 5 | 0 | 19 |
| RDW5M | 147 | 2 | 9 | 2 |
| RDW5P | 70,150 | 1,295 | 5,237 | 1,050 |
| RDW5S | 39,319 | 735 | 3,349 | 596 |
| RDW6D | 1,021,953 | 29,144 | 6,214 | 21,449 |

Alternative 164g; Stocking, Growth, and Harvest Volume by Post Harvest WHR Type

Decade 2

| WHR Habitat Type | Total Stocking (MBF) | Total Growth (MBF/Yr) | Total Harvest (MBF/Yr) | Total Area (acres) |
|---|---|---|---|---|
| CSC1M | 1,441,738 | 25.344 | 171,495 | 47,045 |
| DFR2D | 270 | ‘108 | 0 | 283 |
| DFR2M | 0 | 1,506 | 0 | 7,202 |
| DFR2P | 0 | 15 | 0 | 389 |
| DFR2S | 0 | 0 | 0 | 276 |
| DFR3D | 23,878 | 4,646 | 975 | 3,365 |
| DFR3M | 112 | 948 | 0 | 2,142 |
| DFR3P | 214 | 49 | 0 | 173 |
| DFR3S | 17,866 | 544 | 2,270 | 695 |
| DFR4D | 432,512 | 29,148 | 8,594 | 22,989 |
| DFR4M | 97,546 | 5,268 | 0 | 6,235 |
| DFR4P | 10,413 | 487 | 169 | 677 |
| DFR4S | 14,057 | 331 | 1,448 | 787 |
| DFR5M | 1,001 | 5 | 0 | 21 |
| DFR5P | 3,325 | 12 | 1 | 48 |
| DFR6D | 164,673 | 4,029 | 188 | 3,375 |
| MHC2D | 0 | 56 | 0 | 191 |
| MHC2M | 351 | 8 | 0 | 75 |
| MHC3D | 4,239 | 1,004 | 0 | 1,686 |
| MHC3M | 185 | 79 | 0 | 293 |
| MHC4D | 557,643 | 19,624 | 142 | 19,305 |
| MHC4M | 18,205 | 345 | 32 | 740 |
| MHC4P | 2,618 | 193 | 0 | 511 |
| MHC5D | 12,900 | 112 | 309 | 184 |
| MHC5M | 9,322 | 58 | 262 | 109 |
| MHC5P | 658 | 3 | 17 | 6 |
| MHC6D | 142,061 | 3,142 | 1,426 | 2,697 |
| MHW3D | 1,177 | 44 | 0 | 90 |
| MHW3M | 1,424 | 203 | 0 | 285 |
| MHW4D | 58,315 | 990 | 0 | 1,520 |
| MHW4M | 55 | 1 | 0 | 3 |
| MHW4P | 61 | 4 | 0 | 15 |
| RDW2D | 0 | 253 | 0 | 799 |
| RDW3D | 108,928 | 39,517 | 45 | 47,750 |
| RDW3M | 562 | 109 | 0 | 145 |
| RDW3S | 46,250 | 951 | 5,532 | 1,652 |
| RDW4D | 521,153 | 29,096 | 187 | 21,928 |
| RDW4M | 29,746 | 1,611 | 104 | 1,810 |
| RDW4P | 1,750 | 152 | 4 | 241 |
| RDW4S | 3,038 | 111 | 234 | 182 |
| RDW5M | 3,945 | 5 | 0 | 19 |
| RDW5P | 874 | 2 | 0 | 8 |
| RDW6D | 720,932 | 18,086 | 5,057 | 13,759 |

Alternative 164g; Stocking, Growth, and Harvest Volume by Post Harvest WHR Type

Decade 3

| WHR Habitat Type | Total Stocking (MBF) | Total Growth (MBF/Yr) | Total Harvest (MBF/Yr) | Total Area (acres) |
|---|---|---|---|---|
| CSC1M | 1,133,390 | 19,506 | 133,821 | 40,138 |
| DFR2P | 0 | 170 | 0 | 2,270 |
| DFR2S | 0 | 0 | 0 | 230 |
| DFR3D | 34,514 | 9,003 | 330 | 9,017 |
| DFR3M | 1,854 | 597 | 1 | 773 |
| DFR3P | 502 | 210 | 0 | 672 |
| DFR3S | 23,305 | 517 | 2,762 | 595 |
| DFR4D | 359,807 | 28,241 | 4,299 | 21,566 |
| DFR4M | 166,973 | 6,605 | 1,196 | 7,466 |
| DFR4P | 2,842 | 120 | 190 | 129 |
| DFR4S | 3,749 | 68 | 417 | 158 |
| DFR5D | 182 | 2 | 3 | 2 |
| DFR5M | 5,743 | 182 | 63 | 185 |
| DFR5P | 3,334 | 12 | 3 | 46 |
| DFR6D | 145,870 | 2,141 | 592 | 2,172 |
| MHC2D | 0 | 38 | 0 | 390 |
| MHC2M | 0 | 10 | 0 | 144 |
| MHC3D | 22,326 | 2,413 | 1 | 3,879 |
| MHC3M | 4,232 | 203 | 409 | 192 |
| MHC4D | 462,264 | 10,372 | 586 | 11,993 |
| MHC4M | 4,753 | 359 | 0 | 527 |
| MHC5D | 11,057 | 91 | 0 | 184 |
| MHC5M | 10,166 | 59 | 80 | 140 |
| MHC6D | 110,298 | 2,255 | 1,596 | 2,040 |
| MHW3D | 499 | 45 | 0 | 65 |
| MHW4M | 64 | 1 | 0 | 3 |
| RDW2D | 0 | 47 | 0 | 157 |
| RDW2M | 0 | 0 | 0 | 2 |
| RDW3D | 98,664 | 52,163 | 0 | 55,980 |
| RDW3M | 47 | 25 | 0 | 44 |
| RDW3S | 3,237 | 66 | 386 | 97 |
| RDW4D | 812,613 | 44,103 | 16,858 | 34,927 |
| RDW4M | 18,474 | 695 | 862 | 577 |
| RDW4P | 2,484 | 96 | 223 | 116 |
| RDW4S | 1,340 | 28 | 161 | 47 |
| RDW5P | 133 | 1 | 1 | 2 |
| RDW6D | 910,599 | 20,841 | 8,840 | 14,778 |

Alternative 164g; Stocking, Growth, and Harvest Volume by Post Harvest WHR Type

Decade 4

| WHR Habitat Type | Total Stocking (MBF) | Total Growth (MBF/Yr) | Total Harvest (MBF/Yr) | Total Area (acres) |
|---|---|---|---|---|
| CSC1M | 1,125,352 | 18,960 | 132,897 | 40,749 |
| DFR2P | 0 | 0 | 0 | 11 |
| DFR3D | 1,828 | 680 | 0 | 870 |
| DFR3M | 2,015 | 358 | 0 | 537 |
| DFR3P | 273 | 1,724 | 0 | 2,645 |
| DFR4D | 495,338 | 37,057 | 427 | 28,173 |
| DFR4M | 70,530 | 2,749 | 182 | 2,985 |
| DFR4P | 939 | 46 | 18 | 54 |
| DFR4S | 386 | 8 | 45 | 16 |
| DFR5D | 12,219 | 127 | 0 | 136 |
| DFR5M | 490 | 17 | 0 | 20 |
| DFR5P | 3,509 | 12 | 2 | 47 |
| DFR5S | 2,554 | 52 | 225 | 40 |
| DFR6D | 195,675 | 3,025 | 1,121 | 2,786 |
| MHC2D | 0 | 7 | 0 | 18 |
| MHC2M | 0 | 724 | 0 | 9,629 |
| MHC2P | 0 | 0 | 0 | 14 |
| MHC3D | 20,771 | 1,795 | 0 | 2,131 |
| MHC4D | 293,820 | 5,032 | 1,124 | 6,649 |
| MHC4M | 1,937 | 94 | 0 | 114 |
| MHC5D | 12,832 | 107 | 2 | 200 |
| MHC5M | 9,908 | 58 | 245 | 129 |
| MHC5P | 2,393 | 16 | 48 | 34 |
| MHC6D | 113,566 | 2,099 | 1,104 | 2,271 |
| MHW3D | 327 | 25 | 0 | 32 |
| MHW4D | 4,464 | 39 | 0 | 172 |
| RDW2D | 0 | 19 | 0 | 61 |
| RDW3D | 169,422 | 60,635 | 0 | 51,741 |
| RDW3M | 2 | 1 | 0 | 2 |
| RDW3S | 58 | 1 | 7 | 2 |
| RDW4D | 987,036 | 54,180 | 1,721 | 39,323 |
| RDW4M | 106,268 | 5,900 | 7,401 | 4,487 |
| RDW4S | 7,158 | 158 | 845 | 214 |
| RDW5D | 358 | 9 | 11 | 4 |
| RDW5M | 6,164 | 187 | 0 | 176 |
| RDW5S | 41,356 | 767 | 3,554 | 682 |
| RDW6D | 943,113 | 20,214 | 5,331 | 14,551 |

Alternative 164g; Stocking, Growth, and Harvest Volume by Post Harvest WHR Type

Decade 5

| WHR Habitat Type | Total Stocking (MBF) | Total Growth (MBF/Yr) | Total Harvest (MBF/Yr) | Total Area (acres) |
|---|---|---|---|---|
| CSC1M | 757,053 | 14,421 | 91,171 | 32,049 |
| DFR2D | 0 | 7 | 0 | 23 |
| DFR2M | 0 | 2,534 | 0 | 9,110 |
| DFR2P | 0 | 0 | 0 | 496 |
| DFR3D | 143 | 6,293 | 0 | 9,208 |
| DFR3M | 1,381 | 271 | 0 | 404 |
| DFR3P | 15 | 2 | 0 | 7 |
| DFR4D | 1,236,939 | 79,034 | 9,719 | 52,412 |
| DFR4M | 166,464 | 7,456 | 4,040 | 8,388 |
| DFR4S | 1,532 | 26 | 170 | 50 |
| DFR5D | 22,965 | 246 | 23 | 241 |
| DFR5M | 3,742 | 50 | 53 | 59 |
| DFR5P | 3,316 | 10 | 0 | 42 |
| DFR5S | 8,102 | 104 | 875 | 176 |
| DFR6D | 268,805 | 4,110 | 1,497 | 3,733 |
| MHC2D | 0 | 85 | 0 | 233 |
| MHC2M | 0 | 23 | 0 | 295 |
| MHC3D | 7,378 | 798 | 0 | 1,003 |
| MHC4D | 370,556 | 5,596 | 5,063 | 7,568 |
| MHC4M | 883 | 28 | 0 | 28 |
| MHC4P | 3,655 | 138 | 226 | 192 |
| MHC5D | 2,207 | 12 | 75 | 28 |
| MHC5M | 1,527 | 7 | 6 | 20 |
| MHC6D | 132,440 | 2,072 | 1,134 | 2,411 |
| MHW3D | 274 | 19 | 1 | 27 |
| MHW4D | 4,808 | 34 | 0 | 172 |
| RDW2D | 0 | 65 | 0 | 205 |
| RDW3D | 80,327 | 38,225 | 0 | 37,083 |
| RDW4D | 1,040,255 | 44,654 | 6,547 | 29,309 |
| RDW4M | 54,399 | 2,350 | 1,344 | 1,935 |
| RDW4S | 29,346 | 485 | 3,362 | 683 |
| RDW5D | 1,494 | 15 | 0 | 9 |
| RDW5M | 258 | 3 | 3 | 3 |
| RDW6D | 1,023,753 | 18,797 | 15,370 | 14,103 |

Alternative 164g; Stocking, Growth, and Harvest Volume by Post Harvest WHR Type

Decade 6

| WHR Habitat Type | Total Stocking (MBF) | Total Growth (MBF/Yr) | Total Harvest (MBF/Yr) | Total Area (acres) |
|---|---|---|---|---|
| CSC1M | 808,747 | 12,681 | 94,387 | 24,882 |
| DFR2M | 0 | 1,105 | 0 | 3,434 |
| DFR2P | 0 | 0 | 0 | 605 |
| DFR3D | 23,768 | 7,978 | 0 | 8,276 |
| DFR3M | 30 | 1,090 | 0 | 1,676 |
| DFR3S | 19,574 | 317 | 2,175 | 612 |
| DFR4D | 1,314,166 | 66,472 | 11,756 | 42,664 |
| DFR4M | 275,213 | 10,287 | 5,058 | 10,720 |
| DFR4P | 16,404 | 606 | 1,798 | 631 |
| DFR4S | 3,236 | 51 | 355 | 95 |
| DFR5D | 41,332 | 492 | 48 | 415 |
| DFR5M | 5,081 | 107 | 41 | 106 |
| DFR5P | 3,699 | 20 | 8 | 48 |
| DFR5S | 16,713 | 287 | 1,317 | 362 |
| DFR6D | 311,252 | 4,419 | 771 | 3,814 |
| MHC3D | 74,059 | 7,792 | 0 | 10,143 |
| MHC3M | 32 | 7 | 0 | 11 |
| MHC4D | 211,016 | 3,078 | 518 | 4,128 |
| MHC4M | 3,301 | 135 | 17 | 212 |
| MHC5D | 1,584 | 12 | 0 | 28 |
| MHC5M | 1,523 | 8 | 5 | 20 |
| MHC6D | 226,738 | 3,332 | 1,141 | 4,166 |
| MHW3D | 569 | 13 | 28 | 13 |
| MHW3S | 11,171 | 174 | 1,277 | 341 |
| MHW4D | 37,902 | 264 | 0 | 1,135 |
| RDW2D | 0 | 71 | 0 | 223 |
| RDW3D | 122,655 | 46,319 | 0 | 41,179 |
| RDW3M | 1,157 | 48 | 135 | 40 |
| RDW4D | 1,344,781 | 50,772 | 22,250 | 32,450 |
| RDW4M | 175,891 | 6,528 | 5,611 | 5,190 |
| RDW5D | 9,182 | 133 | 17 | 58 |
| RDW5M | 9,806 | 218 | 128 | 185 |
| RDW5P | 519 | 23 | 12 | 18 |
| RDW5S | 9,410 | 148 | 859 | 167 |
| RDW6D | 1,024,619 | 18,276 | 5,039 | 13,661 |

Alternative 164g; Stocking, Growth, and Harvest Volume by Post Harvest WHR Type

Decade 7

| WHR Habitat Type | Total Stocking (MBF) | Total Growth (MBF/Yr) | Total Harvest (MBF/Yr) | Total Area (acres) |
|---|---|---|---|---|
| CSC1M | 923,080 | 13,647 | 106.767 | 28,096 |
| DFR2M | 19 | ‘283 | 0 | 3,409 |
| DFR2P | 0 | 0 | 0 | 9 |
| DFR3D | 18,970 | 4,407 | 0 | 4,848 |
| DFR3M | 105 | 200 | 0 | 610 |
| DFR3P | 1,524 | 202 | 0 | 849 |
| DFR3S | 191 | 3 | 21 | 9 |
| DFR4D | 1,607,408 | 81,255 | 7,088 | 55,078 |
| DFR4M | 79,205 | 1,485 | 1,560 | 1,740 |
| DFR4P | 4,868 | 141 | 106 | 222 |
| DFR4S | 12,781 | 239 | 1,371 | 454 |
| DFR5D | 97,981 | 1,370 | 75 | 1,084 |
| DFR5M | 61,403 | 1,499 | 456 | 1,284 |
| DFR5P | 3,561 | 10 | 0 | 42 |
| DFR5S | 44,081 | 883 | 2,951 | 1,186 |
| DFR6D | 495,876 | 5,538 | 2,588 | 5,778 |
| MHC3D | 153,209 | 8,484 | 0 | 10,211 |
| MHC3M | 1,292 | 263 | 0 | 431 |
| MHC3S | 344 | 6 | 40 | 8 |
| MHC4D | 194,794 | 2,281 | 581 | 3,339 |
| MHC4M | 4,589 | 135 | 217 | 212 |
| MHC5D | 780 | 4 | 3 | 8 |
| MHC5M | 774 | 4 | 12 | 10 |
| MHC6D | 140,625 | 1,784 | 508 | 2,155 |
| MHW3D | 1,982 | 117 | 1 | 220 |
| MHW3S | 291 | 6 | 34 | 7 |
| MHW4D | 41,579 | 261 | 0 | 1,146 |
| RDW2D | 0 | 2 | 0 | 6 |
| RDW3D | 115,735 | 36,855 | 0 | 32,062 |
| RDW4D | 1,532,306 | 56,521 | 13,760 | 35,238 |
| RDW4M | 46,962 | 1,372 | 1,123 | 1,331 |
| RDW4S | 88,591 | 1,943 | 10,497 | 3,069 |
| RDW5D | 13,247 | 149 | 0 | 65 |
| RDW5M | 12,135 | 274 | 0 | 227 |
| RDW5S | 37,802 | 790 | 2,907 | 939 |
| RDW6D | 1,253,045 | 21,479 | 17,560 | 16,323 |

Alternative 164g; Stocking, Growth, and Harvest Volume by Post Harvest WHR Type

Decade 8

| WHR Habitat Type | Total Stocking (MBF) | Total Growth (MBF/Yr) | Total Harvest (MBF/Yr) | Total Area (acres) |
|---|---|---|---|---|
| CSC1M | 1,009,350 | 14,557 | 116,620 | 27,329 |
| DFR2M | 9 | 1,675 | 0 | 5,247 |
| DFR2P | 0 | 66 | 0 | 885 |
| DFR2S | 0 | 0 | 0 | 255 |
| DFR3D | 5,371 | 4,003 | 0 | 4,126 |
| DFR3M | 1,138 | 272 | 0 | 321 |
| DFR3P | 6,660 | 355 | 646 | 670 |
| DFR3S | 779 | 21 | 84 | 34 |
| DFR4D | 2,243,504 | 93,428 | 17,384 | 67,045 |
| DFR4M | 117,458 | 2,808 | 559 | 3,619 |
| DFR4P | 129 | 4 | 0 | 6 |
| DFR4S | 13,753 | 258 | 1,047 | 517 |
| DFR5D | 311,181 | 3,144 | 0 | 2,519 |
| DFR5M | 62,158 | 932 | 387 | 998 |
| DFR5P | 3,902 | 11 | 1 | 46 |
| DFR5S | 195,783 | 3,161 | 19,954 | 4,612 |
| DFR6D | 538,370 | 5,249 | 664 | 6,087 |
| MHC3D | 26,040 | 1,283 | 0 | 1,729 |
| MHC4D | 126,446 | 1,387 | 39 | 2,330 |
| MHC5D | 789 | 4 | 0 | 8 |
| MHC5M | 28 | 0 | 0 | a |
| MHC5S | 373 | 6 | 41 | 8 |
| MHC6D | 139,045 | 1,567 | 783 | 1,965 |
| MHW3D | 8 | 0 | 0 | 1 |
| MHW4D | 46,010 | 243 | 0 | 1,177 |
| MHW5S | 10,104 | 102 | 1,071 | 202 |
| RDW2D | 0 | 259 | 0 | 82E |
| RDW3D | 63,814 | 28,976 | 0 | 27,399 |
| RDW3P | 5,048 | 186 | 582 | 237 |
| RDW4D | 1,437,513 | 53,483 | 13,002 | 32,639 |
| RDW4M | 29,860 | 1,052 | 1,415 | 811 |
| RDW4S | 19,329 | 333 | 2,109 | 445 |
| RDW5D | 16,937 | 198 | 6 | 95 |
| RDW5M | 7,628 | 67 | 12 | 65 |
| RDW5P | 486 | 15 | 0 | 17 |
| RDW5S | 46,358 | 873 | 4,257 | 1,329 |
| RDW6D | 1,228,558 | 20,137 | 6,584 | 16,111 |

Alternative 164g; Stocking, Growth, and Harvest Volume by Post Harvest WHR Type

Decade 9

| WHR Habitat Type | Total Stocking (MBF) | Total Growth (MBF/Yr) | Total Harvest (MBF/Yr) | Total Area (acres) |
|---|---|---|---|---|
| CSC1M | 1,430,888 | 20,564 | 164,933 | 34,459 |
| DFR2M | 0 | 25 | 0 | 77 |
| DFR2P | 117 | 83 | 13 | 1,097 |
| DFR2S | 230 | 2 | 25 | 151 |
| DFR3D | 18,193 | 5,434 | 0 | 5,651 |
| DFR3M | 1,328 | 158 | 86 | 362 |
| DFR3P | 0 | 714 | 0 | 1,140 |
| DFR4D | 1,330,225 | 42,093 | 2,292 | 33,212 |
| DFR4M | 109,570 | 3,636 | 1,641 | 4,371 |
| DFR4P | 13,606 | 347 | 929 | 259 |
| DFR4S | 5,172 | 73 | 566 | 145 |
| DFR5D | 283,268 | 2,454 | 53 | 1,678 |
| DFR5M | 76,451 | 761 | 156 | 1,019 |
| DFR5P | 10,614 | 67 | 67 | 137 |
| DFR5S | 288 | 6 | 21 | 5 |
| DFR6D | 897,655 | 12,410 | 3,740 | 11,764 |
| MHC2M | 0 | 43 | 0 | 622 |
| MHC3D | 143,781 | 5,966 | 0 | 5,014 |
| MHC4D | 122,561 | 1,091 | 261 | 2,063 |
| MHC4M | 9,180 | 158 | 258 | 278 |
| MHC5D | 621 | 2 | 0 | 6 |
| MHC6D | 69,950 | 674 | 530 | 827 |
| MHW4D | 66,014 | 366 | 0 | 1,382 |
| RDW2D | 0 | 7 | 0 | 22 |
| RDW3D | 78,273 | 33,005 | 0 | 34,025 |
| RDW3P | 26,302 | 1,017 | 2,996 | 1,244 |
| RDW4D | 2,059,088 | 86,728 | 4,947 | 52,080 |
| RDW4M | 71,100 | 1,875 | 2,280 | 1,679 |
| RDW4S | 14,838 | 262 | 1,702 | 379 |
| RDW5D | 25,952 | 215 | 0 | 118 |
| RDW5M | 36,998 | 311 | 0 | 314 |
| RDW5P | 1,929 | 27 | 28 | 37 |
| RDW6D | 1,355,068 | 19,739 | 18,446 | 16,086 |

Alternative 164g; Stocking, Growth, and Harvest Volume by Post Harvest WHR Type

Decade 10

| WHR Habitat Type | Total Stocking (MBF) | Total Growth (MBF/Yr) | Total Harvest (MBF/Yr) | Total Area (acres) |
|---|---|---|---|---|
| CSC1M | 1,833,243 | 21,180 | 206,468 | 37,790 |
| DFR2M | 0 | 12 | 0 | 37 |
| DFR2P | 0 | 0 | 0 | 47 |
| DFR2S | 0 | 0 | 0 | 159 |
| DFR3D | 1,908 | 816 | 0 | 1,012 |
| DFR3M | 497 | 106 | 0 | 176 |
| DFR3P | 273 | 824 | 0 | 1,312 |
| DFR4D | 1,636,831 | 60,632 | 5,567 | 47,895 |
| DFR4M | 95,503 | 3,070 | 729 | 3,684 |
| DFR4P | 434 | 68 | 0 | 108 |
| DFR5D | 361,916 | 2,800 | 41 | 2,325 |
| DFR5M | 87,135 | 928 | 827 | 1,167 |
| DFR5P | 10,667 | 64 | 0 | 138 |
| DFR5S | 139 | 4 | 0 | 5 |
| DFR6D | 654,955 | 7,146 | 2,190 | 7,455 |
| MHC2D | 0 | 21 | 0 | 57 |
| MHC2M | 0 | 368 | 0 | 4,788 |
| MHC3D | 741 | 62 | 0 | 71 |
| MHC3M | 135 | 21 | 0 | 34 |
| MHC4D | 94,973 | 744 | 329 | 1,472 |
| MHC4M | 8,218 | 150 | 0 | 278 |
| MHC5D | 645 | 2 | 0 | 6 |
| MHC6D | 67,388 | 453 | 397 | 755 |
| MHW4D | 76,789 | 366 | 8 | 1,496 |
| RDW2D | 0 | 20 | 0 | 64 |
| RDW3D | 101,671 | 39,761 | 0 | 37,790 |
| RDW4D | 2,061,037 | 71,079 | 396 | 41,855 |
| RDW4M | 84,848 | 3,217 | 1,725 | 3,112 |
| RDW5D | 207,185 | 942 | 11 | 872 |
| RDW5M | 49,036 | 331 | 12 | 376 |
| RDW5P | 1,522 | 20 | 0 | 29 |
| RDW6D | 1,158,757 | 18,401 | 7,867 | 15,343) |

Alternative 164g; Stocking, Growth, and Harvest Volume by Post Harvest WHR Type

Decade 11

| WHR Habitat Type | Total Stocking (MBF) | Total Growth (MBF/Yr) | Total Harvest (MBF/Yr) | Total Area (acres) |
|---|---|---|---|---|
| CSC1M | 1,264,473 | 19,522 | 146,947 | 32,961 |
| DFR2M | 0 | 1,326 | 0 | 4,132 |
| DFR2P | 0 | 28 | 0 | 370 |
| DFR2S | 0 | 0 | 0 | 91 |
| DFR3D | 818 | 3,390 | 0 | 4,744 |
| DFR3M | 100 | 35 | 0 | 74 |
| DFR3P | 0 | 57 | 0 | 159 |
| DFR3S | 26,478 | 411 | 2,887 | 812 |
| DFR4D | 1,996,613 | 63,326 | 21,855 | 43,475 |
| DFR4M | 324,629 | 10,874 | 8,586 | 11,781 |
| DFR4P | 416 | 85 | 0 | 139 |
| DFR5D | 306,683 | 2,046 | 0 | 1,762 |
| DFR5M | 63,577 | 686 | 68 | 805 |
| DFR5P | 7,172 | 33 | 34 | 82 |
| DFR5S | 25,869 | 520 | 1,825 | 631 |
| DFR6D | 1,273,420 | 16,463 | 5,235 | 13,724 |
| MHC3D | 4,198 | 621 | 0 | 854 |
| MHC3S | 5,812 | 89 | 644 | 186 |
| MHC4D | 106,332 | 785 | 681 | 1,576 |
| MHC4M | 4,373 | 112 | 212 | 194 |
| MHC5D | 892 | 3 | 4 | 8 |
| MHC6D | 54,640 | 419 | 90 | 688 |
| MHW3S | 1,588 | 24 | 177 | 50 |
| MHW4D | 81,467 | 372 | 1 | 1,509 |
| RDW2D | 0 | 58 | 0 | 184 |
| RDW3D | 119,827 | 46,879 | 0 | 44,247 |
| RDW3P | 181 | 7 | 19 | 5 |
| RDW4D | 1,034,236 | 31,791 | 9,643 | 20,167 |
| RDW4M | 197,237 | 9,133 | 12,587 | 7,078 |
| RDW5D | 307,421 | 1,606 | 0 | 1,405 |
| RDW5M | 36,333 | 167 | 0 | 226 |
| RDW5S | 4,630 | 101 | 372 | 91 |
| RDW6D | 1,411,901 | 22,403 | 21,653 | 17,497 |

Alternative 164g; Stocking, Growth, and Harvest Volume by Post Harvest WHR Type

Decade 12

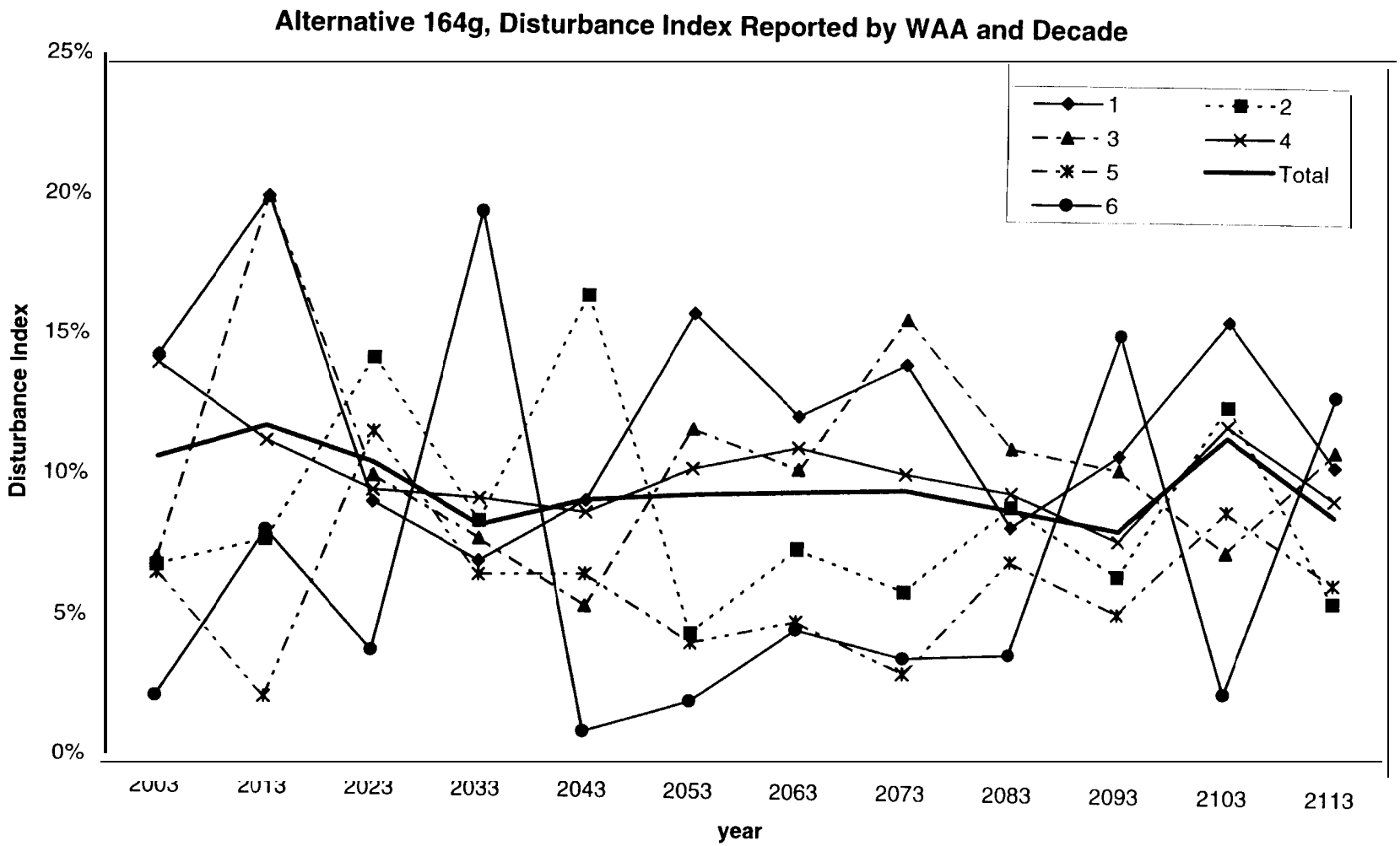
| WHR Habitat Type | Total Stocking (MBF) | Total Growth (MBF/Yr) | Total Harvest (MBF/Yr) | Total Area (acres) |
|---|---|---|---|---|
| CSC1M | 1,616,724 | 15,335 | 177,833 | 30,602 |
| DFR2M | 47 | 352 | 0 | 3,628 |
| DFR2P | 0 | 15 | 0 | 204 |
| DFR3D | 12,398 | 4,034 | 0 | 4,133 |
| DFR3M | 477 | 98 | 0 | 159 |
| DFR3P | 1,907 | 523 | 0 | 1,472 |
| DFR3S | 174 | 3 | 19 | 9 |
| DFR4D | 835,364 | 41,354 | 180 | 28,268 |
| DFR4M | 200,487 | 6,503 | 228 | 7,515 |
| DFR4S | 11,780 | 208 | 1,288 | 420 |
| DFR5D | 241,903 | 1,398 | 45 | 1,400 |
| DFR5M | 62,016 | 672 | 503 | 655 |
| DFR5P | 23,799 | 123 | 109 | 254 |
| DFR5S | 23,984 | 499 | 1,196 | 838 |
| DFR6D | 1,861,051 | 30,353 | 1,766 | 22,716 |
| MHC2M | 0 | 272 | 0 | 3,585 |
| MHC3D | 34,030 | 3,564 | 0 | 4,845 |
| MHC3M | 140 | 28 | 0 | 47 |
| MHC4D | 107,057 | 685 | 325 | 1,564 |
| MHC4M | 3,282 | 105 | 0 | 193 |
| MHC5D | 675 | | 0 | 6 |
| MHC6D | 73,145 | 407 | 578 | 873 |
| MHW4D | 84,998 | 345 | 0 | 1,507 |
| RDW2D | 0 | 2 | 0 | 6 |
| RDW2M | 0 | 6 | 0 | 24 |
| RDW3D | 137,520 | 46,315 | 0 | 40,463 |
| RDW4D | 1,420,555 | 51,404 | 20,387 | 33,711 |
| RDW4M | 25,424 | 835 | 382 | 753 |
| RDW4S | 107,747 | 2,079 | 12,580 | 3,385 |
| RDW5D | 507,341 | 2,689 | 0 | 2,233 |
| RDW5M | 28,702 | 123 | 12 | 187 |
| RDW5S | 4,151 | 110 | 255 | 129 |
| RDW6D | 1,243,760 | 19,932 | 9,607 | 15,921 |

**A Schedule of Planned Intensive Management Treatments for the 1st Decade.**

| Treatment | Acres |
|---|---|
| *Intensively Managed Clearcuts* | 34,720 |
| *Site Preparation (60%)* | 20,832 |
| *Planting (100%)* | 34,720 |
| *Brush Control (80%)* | 27,776 |
| *Precommercial Thin (50%)* | 17,360 |

Projected DI by WAA and Decade (acres)

| WAA | 2003 | 2013 | 2023 | 2033 | 2043 | 2053 | 2063 | 2073 | 2083 | 2093 | 2113 | 2123 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 14.28% | 19.98% | 9.09% | 7.04% | 9.23% | 15.93% | 12.29% | 14.17% | 8.42% | 11.00% | 15.83% | 10.67% |
| 2 | 6.78% | 7.72% | 14.23% | 8.46% | 16.56% | 4.55% | 7.57% | 6.10% | 9.14% | 6.72% | 12.78% | 5.87% |
| 3 | 7.05% | 19.97% | 10.04% | 7.83% | 5.49% | 11.80% | 10.38% | 15.79% | 11.23% | 10.49% | 7.60% | 11.22% |
| 4 | 13.97% | 11.25% | 9.52% | 9.26% | 8.80% | 10.39% | 11.17% | 10.27% | 9.63% | 7.97% | 12.09% | 9.49% |
| 5 | 6.51% | 2.12% | 11.60% | 6.56% | 6.62% | 4.20% | 5.01% | 3.17% | 7.20% | 5.38% | 9.05% | 6.52% |
| 6 | 2.12% | 8.06% | 3.83% | 19.52% | 0.98% | 2.11% | 4.72% | 3.74% | 3.89% | 15.30% | 2.57% | 13.17% |


Alternative 164g, Disturbance Index Reported by WAA and Decade
25%
20%
15%
10%
5%
0%
Disturbance Index
2003
2013
2023
2033
2043
2053
2063
2073
2083
2093
2103
2113
year
1
2
3
4
5
Total
6