MP - Parallel Edition

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Notes:

1. Unicode is supported; see help unicode advice.

2. More than 2 billion observations are allowed; see help obs_advic \underline{e} .

3. Maximum number of variables is set to 5000; see help set maxvar.

1 . use "C:\Users\svd30\Downloads\infrastructure.dta"

2 . list

| | state | st_ab | year | gsp | emp | kpri | kpub |
|-----|-------|-------|------|-------|---------|-------|--------|
| 1. | 1 | AL | 1969 | 23704 | 904880 | 35794 | 14371 |
| 2. | 1 | AL | 1970 | 23349 | 906020 | 37300 | 14864 |
| 3. | 1 | AL | 1971 | 24215 | 907350 | 38670 | 15404 |
| 4. | 1 | AL | 1972 | 26216 | 945220 | 40084 | 15890 |
| 5. | 1 | AL | 1973 | 28291 | 993790 | 42057 | 16274 |
| 6. | 1 | AL | 1974 | 28393 | 1010800 | 43972 | 16696 |
| 7. | 1 | AL | 1975 | 28209 | 986600 | 50222 | 17102 |
| 8. | 1 | AL | 1976 | 30247 | 1029900 | 51085 | 17540 |
| 9. | 1 | AL | 1977 | 31757 | 1078000 | 52604 | 17953 |
| 10. | 1 | AL | 1978 | 33888 | 1120800 | 54526 | 18235 |
| 11. | 1 | AL | 1979 | 34688 | 1134800 | 56589 | 18329 |
| 12. | 1 | AL | 1980 | 33856 | 1116400 | 56482 | 18445 |
| 13. | 1 | AL | 1981 | 34546 | 1114300 | 58022 | 18556 |
| 14. | 1 | AL | 1982 | 33808 | 1080400 | 58894 | 18758 |
| 15. | 1 | AL | 1983 | 35621 | 1095000 | 59447 | 19015 |
| 16. | 1 | AL | 1984 | 38473 | 1153000 | 60688 | 19257 |
| 17. | 1 | AL | 1985 | 39971 | 1188000 | 61629 | 19621 |
| 18. | 1 | AL | 1986 | 41520 | 1220900 | 63005 | 19922 |
| 19. | 2 | AZ | 1969 | 15391 | 456500 | 23586 | 8891.2 |
| 20. | 2 | AZ | 1970 | 16205 | 480850 | 24925 | 9330.3 |
| 21. | 2 | AZ | 1971 | 17745 | 505850 | 26059 | 9807.3 |
| 22. | 2 | AZ | 1972 | 19871 | 550790 | 27305 | 10439 |
| 23. | 2 | AZ | 1973 | 21544 | 608710 | 28829 | 10977 |
| 24. | 2 | AZ | 1974 | 21788 | 625170 | 30243 | 11656 |
| 25. | 2 | AZ | 1975 | 20916 | 595540 | 29384 | 12310 |
| 26. | 2 | AZ | 1976 | 21901 | 623220 | 30073 | 12930 |
| 27. | 2 | AZ | 1977 | 23802 | 676030 | 31139 | 13605 |
| 28. | 2 | AZ | 1978 | 26535 | 757640 | 32377 | 14246 |
| 29. | 2 | AZ | 1979 | 29213 | 840350 | 33770 | 15005 |
| 30. | 2 | AZ | 1980 | 29830 | 862260 | 36387 | 15753 |
| 31. | 2 | AZ | 1981 | 30144 | 891210 | 37332 | 16423 |
| 32. | 2 | AZ | 1982 | 28309 | 875560 | 37830 | 17000 |
| 33. | 2 | AZ | 1983 | 30565 | 924330 | 38330 | 17826 |

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| 34. | 2 | ΑZ | 1984 | 34571 | 1026600 | 39247 | 18536 |
| 35. | 2 | ΑZ | 1985 | 37719 | 1115500 | 44189 | 19434 |
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| 36. | 2 | ΑZ | 1986 | 40155 | 1172100 | 45586 | 20689 |
| 37. | 3 | AR | 1969 | 13710 | 477510 | 19750 | 7208.1 |
| 38. | 3 | AR | 1970 | 13743 | 477800 | 20636 | 7559.7 |
| 39. | 3 | AR | 1971 | 14426 | 489990 | 21245 | 7907.5 |
| 40. | 3 | AR | 1972 | 15911 | 520870 | 21654 | 8052.4 |
| 41. | 3 | AR | 1973 | 17018 | 552170 | 22636 | 8192.4 |
| 42. | 3 | AR | 1974 | 17312 | 566650 | 23519 | 8286.9 |
| 43. | 3 | AR | 1975 | 16910 | 541210 | 26159 | 8546.4 |
| 44. | 3 | AR | 1976 | 18047 | 573290 | 26717 | 8879.4 |
| 45. | 3 | AR | 1977 | 19113 | 605950 | 27428 | 9046.4 |
| 46. | 3 | AR | 1978 | 20672 | 637060 | 28394 | 9168.8 |
| 47. | 3 | AR | 1979 | 21029 | 649070 | 29477 | 9298.4 |
| 48. | 3 | AR | 1980 | 20712 | 636930 | 31236 | 9468.1 |
| 49. | 3 | AR | 1981 | 21674 | 636290 | 32009 | 9571.8 |
| 50. | 3 | AR | 1982 | 21074 | 617260 | 32386 | 9575.8 |
| 50. | 3 | AR | 1902 | 21031 | 017200 | 32300 | 9373.8 |
| 51. | 3 | AR | 1983 | 21991 | 633150 | 32626 | 9527.9 |
| 52. | 3 | AR | 1984 | 24004 | 669200 | 33229 | 9479.3 |
| 53. | 3 | AR | 1985 | 24585 | 682400 | 32889 | 9630.9 |
| 54. | 3 | AR | 1986 | 25558 | 696900 | 33500 | 9964.2 |
| 55. | 4 | CA | 1969 | 222420 | 5902200 | 172790 | 124190 |
| 56. | 4 | CA | 1970 | 221800 | 5879100 | 180860 | 128130 |
| 57. | 4 | CA | 1971 | 223950 | 5831500 | 187590 | 131230 |
| 58. | 4 | CA | 1972 | 239500 | 6069400 | 193540 | 133530 |
| 59. | 4 | CA | 1973 | 252370 | 6455500 | 204100 | 134870 |
| 60. | 4 | CA | 1974 | 255760 | 6613800 | 213220 | 135790 |
| 61. | 4 | CA | 1975 | 260990 | 6581400 | 221960 | 136950 |
| 62. | 4 | CA | 1976 | 276230 | 6871900 | 226540 | 137980 |
| 63. | 4 | CA | 1977 | 293780 | 7296800 | 233940 | 138000 |
| 64. | 4 | CA | 1978 | 314770 | 7957100 | 243780 | 137980 |
| 65. | 4 | CA | 1979 | 329690 | 8466100 | 255310 | 137300 |
| 66. | 4 | CA | 1980 | 334600 | 8623400 | 286400 | 137260 |
| 67. | 4 | CA | 1981 | 331890 | 8800100 | 297840 | 137630 |
| 68. | 4 | CA | 1982 | 326550 | 8644000 | 305210 | 137750 |
| 69. | 4 | CA | 1983 | 344350 | 8804500 | 312010 | 138170 |
| 70. | 4 | CA | 1984 | 373710 | 9432400 | 324340 | 138700 |
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| 71. | 4 | CA | 1985 | 395550 | 9799000 | 363780 | 140070 |
| 72. | 4 | CA | 1986 | 415020 | 1.01e+07 | 374930 | 142430 |
| 73. | 5 | co | 1969 | 20141 | 588800 | 23710 | 11285 |
| 74. | 5 | co | 1970 | 21089 | 609290 | 25187 | 11586 |
| 75. | 5 | со | 1971 | 22609 | 641420 | 26010 | 11957 |
| 76. | 5 | со | 1972 | 24810 | 701530 | 27387 | 12420 |
| 77. | 5 | co | 1973 | 27355 | 769960 | 28763 | 12885 |
| 78. | 5 | CO | 1974 | 27658 | 784980 | 29939 | 13277 |
| 79. | 5 | co | 1975 | 28198 | 780380 | 34681 | 13829 |
| 80. | 5 | co | 1976 | 29714 | 818650 | 35116 | 14480 |
| 81. | 5 | СО | 1977 | 31838 | 872550 | 36214 | 14995 |
| 82. | 5 | co | 1978 | 34821 | 954290 | 37675 | 15348 |
| 83. | 5 | co | 1979 | 37048 | 1024800 | 39350 | 15847 |
| 84. | | co | 1979 | 37890 | 1051400 | 45661 | 16252 |
| 85. | 5 5 | co | 1980 | 38567 | 1101900 | 47011 | 16666 |
| | | | | | 110000 | 4==-: | |
| 86. | 5 | co | 1982 | 39050 | 1128600 | 47724 | 17164 |
| 87. | 5 | CO | 1983 | 40231 | 1134500 | 48373 | 17664 |
| 88. | 5 | СО | 1984 | 43004 | 1203600 | 49793 | 18264 |
| 89. | 5 | со | 1985 | 44367 | 1217200 | 47485 | 18860 |

| 90. | 5 | co | 1986 | 45147 | 1200900 | 48604 | 19403 |
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| 91. | 6 | CT | 1969 | 35145 | 1090000 | 24082 | 14629 |
| 92. | 6 | CT | 1970 | 34769 | 1080200 | 25147 | 15325 |
| 93. | 6 | CT | 1971 | 34295 | 1047600 | 26192 | 16150 |
| 94. | 6 | CT | 1972 | 35602 | 1065400 | 27302 | 16692 |
| 95. | 6 | CT | 1973 | 37926 | 1112300 | 28833 | 17163 |
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| 96. | 6 | CT | 1974 | 37436 | 1131300 | 30306 | 17525 |
| 97. | 6 | CT | 1975 | 35495 | 1084400 | 27628 | 17753 |
| 98. | 6 | CT | 1976 | 36799 | 1107200 | 28268 | 17808 |
| 99. | 6 | CT | 1977 | 38534 | 1152000 | 29207 | 17685 |
| 100. | 6 | CT | 1978 | 40152 | 1209500 | 30449 | 17535 |
| 101. | 6 | CT | 1979 | 41248 | 1260000 | 31844 | 17432 |
| 102. | 6 | CT | 1980 | 41221 | 1284300 | 31896 | 17357 |
| | 6 | CT | | 42632 | | | |
| 103. | | | 1981 | | 1303300 | 32967 | 17248 |
| 104. | 6 | CT | 1982 | 42463 | 1296000 | 33669 | 17087 |
| 105. | 6 | CT | 1983 | 45673 | 1309900 | 34439 | 16971 |
| 106. | 6 | СТ | 1984 | 49938 | 1380800 | 35816 | 16871 |
| 107. | 6 | CT | 1985 | 52804 | 1421700 | 40413 | 16929 |
| 108. | 6 | CT | 1986 | 56248 | 1458700 | 42119 | 17091 |
| 109. | 7 | DE | 1969 | 6111 | 192400 | 6108.1 | 3418.8 |
| 110. | 7 | DE | 1970 | 5994 | 192420 | 6361.2 | 3601.6 |
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| 111. | 7 | DE | 1971 | 6493 | 195810 | 6602.6 | 3797.1 |
| 112. | 7 | DE | 1972 | 6902 | 205210 | 6892.1 | 3993.8 |
| 113. | 7 | DE | 1973 | 7672 | 217200 | 7263.8 | 4212.2 |
| 114. | 7 | DE | 1974 | 6820 | 213760 | 7624 | 4271.8 |
| 115. | 7 | DE | 1975 | 6663 | 203500 | 7706.2 | 4280.2 |
| 116. | 7 | DE | 1976 | 7087 | 209710 | 7845.8 | 4325.9 |
| 117. | 7 | | | 7321 | | 8101 | |
| | | DE | 1977 | | 210640 | | 4361.1 |
| 118. | 7 | DE | 1978 | 7383 | 216520 | 8436 | 4338.6 |
| 119. | 7 | DE | 1979 | 7341 | 223410 | 8811.4 | 4284.8 |
| 120. | 7 | DE | 1980 | 7186 | 223430 | 9049.5 | 4265.7 |
| 121. | 7 | DE | 1981 | 7342 | 224340 | 9327.7 | 4273 |
| 122. | 7 | DE | 1982 | 7454 | 225150 | 9486.8 | 4301.3 |
| 123. | 7 | DE | 1983 | 7909 | 232190 | 9630.6 | 4323.7 |
| 124. | 7 | DE | 1984 | 8374 | 246360 | 9921.2 | 4343.5 |
| 125. | 7 | DE | 1985 | 8718 | 258420 | 10655 | 4360.2 |
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| 126. | 7 | DE | 1986 | 9068 | 267460 | 11086 | 4358.7 |
| 127. | 8 | FL | 1969 | 57011 | 1891700 | 57178 | 26656 |
| 128. | 8 | FL | 1970 | 59003 | 1967000 | 60238 | 27749 |
| 129. | 8 | FL | 1971 | 62177 | 2039300 | 62874 | 29265 |
| 130. | 8 | FL | 1972 | 69969 | 2220500 | 66432 | 30741 |
| 131. | 8 | FL | 1973 | 79162 | 2484200 | 70453 | 31967 |
| 132. | 8 | FL | 1974 | 79660 | 2530100 | 73810 | 33172 |
| 133. | 8 | FL | 1975 | 76488 | 2387400 | 87197 | 34937 |
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| 135. | 8 | FL | 1977 | 82006 | 2558200 | 91518 | 38094 |
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| 136. | 8 | FL | 1978 | 89208 | 2801700 | 95109 | 39112 |
| 137. | 8 | FL | 1979 | 95186 | 2980400 | 99249 | 40132 |
| 138. | 8 | FL | 1980 | 99579 | 3149500 | 108490 | 41289 |
| 139. | 8 | FL | 1981 | 103390 | 3309800 | 111870 | 42752 |
| 140. | 8 | FL | 1982 | 103290 | 3338100 | 113950 | 44769 |
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| 141. | 8 | FL | 1983 | 110870 | 3486000 | 116420 | 46547 |
| 142. | 8 | FL | 1984 | 120830 | 3782500 | 120720 | 48580 |
| 143. | 8 | FL | 1985 | 128900 | 3972100 | 135670 | 50806 |
| 144. | 8 | FL | 1986 | 135390 | 4131100 | 141150 | 53403 |
| 145. | 9 | GA | 1969 | 35672 | 1393100 | 41598 | 17437 |

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| 116 | 0 | CA | 1070 | 25402 | 1401200 | 12722 | 10260 |
| 146. | 9 | GA GA | 1970 | 35492 | | 43733 45403 | 18368 |
| 147. | 9 | GA | 1971 | 37915 | 1430400 | | 19286 |
| 148. | | GA | 1972 | 42060 | 1507300 | 47422 | 20151 |
| 149. | 9 | GA | 1973 | 45267 | 1592000 | 49970 | 20995 |
| 150. | 9 | GA | 1974 | 44586 | 1597500 | 52262 | 21645 |
| 151. | 9 | GA | 1975 | 42975 | 1506700 | 56288 | 22444 |
| 152. | 9 | GA | 1976 | 46276 | 1578800 | 56992 | 23089 |
| 153. | 9 | GA | 1977 | 49502 | 1655900 | 58643 | 23651 |
| 154. | 9 | GA | 1978 | 52739 | 1750000 | 60866 | 24478 |
| 155. | 9 | GA | 1979 | 54688 | 1809000 | 63341 | 25446 |
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| 156. | 9 | GA | 1980 | 54780 | 1820600 | 67538 | 26295 |
| 157. | 9 | GA | 1981 | 56726 | 1852600 | 69348 | 27105 |
| 158. | 9 | GA | 1982 | 57099 | 1854600 | 70436 | 28014 |
| 159. | 9 | GA | 1983 | 61668 | 1929300 | 71624 | 28913 |
| 160. | 9 | GA | 1984 | 68846 | 2103600 | 73980 | 29374 |
| 1 6 1 | | | 1005 | 72212 | 221 6222 | 03450 | 20402 |
| 161. | 9 | GA GA | 1985 | 73313 | 2216200 | 83458 | 30423 |
| 162. | 9 | GA | 1986 | 78439 | 2319900 | 86366 | 31531 |
| 163. | 10 | ID | 1969 | 6098 | 168870 | 9202.1 | 3350.9 |
| 164. | 10 | ID | 1970 | 6226 | 172320 | 9488.5 | 3507.4 |
| 165. | 10 | ID | 1971 | 6278 | 177640 | 9756.4 | 3619.5 |
| 166. | 10 | ID | 1972 | 6887 | 188010 | 10252 | 3697 |
| 167. | 10 | ID | 1973 | 7319 | 202840 | 10726 | 3777.6 |
| 168. | 10 | ID | 1974 | 7862 | 212910 | 11135 | 3872.9 |
| 169. | 10 | ID | 1975 | 7910 | 218460 | 12402 | 4022.8 |
| 170. | 10 | ID | 1976 | 8482 | 232900 | 12498 | 4178.5 |
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| 171. | 10 | ID | 1977 | 8684 | 247470 | 12813 | 4324.8 |
| 172. | 10 | ID | 1978 | 9499 | 267610 | 13264 | 4416.3 |
| 173. | 10 | ID | 1979 | 9568 | 274200 | 13771 | 4486.3 |
| 174. | 10 | ID | 1980 | 9652 | 264860 | 13809 | 4546.4 |
| 175. | 10 | ID | 1981 | 9615 | 263930 | 14020 | 4603.1 |
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| 176. | 10 | ID | 1982 | 9135 | 251250 | 14029 | 4645.2 |
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| 178. | 10 | ID | 1984 | 9951 | 269640 | 14291 | 4797.4 |
| 179. | 10 | ID | 1985 | 10493 | 274000 | 13612 | 4885 |
| 180. | 10 | ID | 1986 | 10363 | 271240 | 13772 | 4980.9 |
| 181. | 11 | IL | 1969 | 134120 | 3832100 | 114860 | 50853 |
| 182. | 11 | IL | 1970 | 130840 | 3772600 | 119780 | 52516 |
| 183. | 11 | IL | 1971 | 133360 | 3719800 | 124240 | 54440 |
| 184. | 11 | IL | 1972 | 139090 | 3751400 | 129510 | 56300 |
| 185. | 11 | IL | 1973 | 147780 | 3912600 | 136290 | 57996 |
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| 186. | 11 | IL | 1974 | 146250 | 3980900 | 142560 | 58777 |
| 187. | 11 | IL | 1975 | 141430 | 3838100 | 140830 | 59741 |
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| 191. | 11 | IL | 1979 | 157730 | 4229300 | 163360 | 62481 |
| 192. | 11 | IL | 1980 | 150040 | 4107400 | 150690 | 63039 |
| 192. | 11 | IL | 1981 | 150040 | 4101800 | 154810 | 63908 |
| 193. | 11 | IL | 1982 | 144110 | 3975800 | 157100 | 63938 |
| 194. | 11 | IL | 1982 | 145330 | 3935800 | 159390 | 64034 |
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| 196. | 11 | IL | 1984 | 158040 | 4129800 | 164790 | 64267 |
| 197. | 11 | IL | 1985 | 163030 | 4171900 | 161200 | 64725 |
| 198. | 11 | IL | 1986 | 168180 | 4247600 | 166350 | 65398 |
| 199. | 12 | IN | 1969 | 53949 | 1679700 | 63647 | 21308 |
| 200. | 12 | IN | 1970 | 51499 | 1640500 | 65529 | 22087 |
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| 201. | 12 | IN | 1971 | 53116 | 1616800 | 67723 | 22823 |
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| 202. | 12 | IN | 1972 | 56164 | 1669800 | 70190 | 23663 |
| 203. | 12 | IN | 1973 | 61109 | 1771700 | 73449 | 24088 |
| 204. | 12 | IN | 1974 | 58855 | 1775900 | 76823 | 24218 |
| 205. | 12 | IN | 1975 | 55721 | 1674400 | 74736 | 24504 |
| 203. | 12 | TN | 1975 | 35721 | 1674400 | 74736 | 24504 |
| 206. | 12 | IN | 1976 | 59890 | 1750500 | 77478 | 24813 |
| 207. | 12 | IN | 1977 | 63123 | 1830900 | 79763 | 24990 |
| 208. | 12 | IN | 1978 | 65826 | 1916700 | 82742 | 24922 |
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| 209. | 12 | IN | 1979 | 65989 | 1945900 | 86012 | 24898 |
| 210. | 12 | IN | 1980 | 61707 | 1840400 | 80364 | 25053 |
| 211. | 12 | IN | 1981 | 61943 | 1829400 | 82361 | 25296 |
| | 12 | IN | 1982 | 58015 | 1744500 | 83360 | 25331 |
| 212. | | | | | | | |
| 213. | 12 | IN | 1983 | 59141 | 1750100 | 83947 | 25304 |
| 214. | 12 | IN | 1984 | 64890 | 1844300 | 85850 | 25432 |
| 215. | 12 | IN | 1985 | 67209 | 1883700 | 87054 | 25507 |
| 216. | 12 | IN | 1986 | 69636 | 1931000 | 89077 | 25711 |
| 217. | 13 | IA | 1969 | 26299 | 759650 | 33400 | 14558 |
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| 218. | 13 | IA | 1970 | 26391 | 758030 | 34819 | 15115 |
| 219. | 13 | IA | 1971 | 26399 | 758340 | 35847 | 15537 |
| 220. | 13 | IA | 1972 | 28164 | 770560 | 37694 | 15934 |
| 221. | 13 | IA | 1973 | 30820 | 819910 | 39461 | 16128 |
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| 222. | 13 | IA | 1974 | 30481 | 848160 | 41069 | l |
| 223. | 13 | IA | 1975 | 31049 | 845490 | 43869 | 16610 |
| 224. | 13 | IA | 1976 | 32228 | 877560 | 46650 | 17047 |
| 225. | 13 | IA | 1977 | 33610 | 915370 | 47978 | 17322 |
| 226. | 13 | IA | 1978 | 35456 | 948930 | 49654 | 17514 |
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| 227. | 13 | IA | 1979 | 36256 | 967190 | 51530 | 17670 |
| 228. | 13 | IA | 1980 | 35360 | 938000 | 47986 | 17787 |
| 229. | 13 | IA | 1981 | 37136 | 918890 | 48699 | 17970 |
| 230. | 13 | IA | 1982 | 34272 | 875340 | 48732 | 18099 |
| 231. | 13 | IA | 1983 | 32591 | 867750 | 48742 | 18166 |
| | 13 | IA | 1984 | 35413 | 897150 | 49782 | 18306 |
| 232. | | | | | | | |
| 233. | 13 | IA | 1985 | 36073 | 895930 | 43210 | 18513 |
| 234. | 13 | IA | 1986 | 37206 | 896710 | 43905 | 18653 |
| 235. | 14 | KA | 1969 | 22736 | 574810 | 33208 | 10983 |
| 236. | 14 | KA | 1970 | 22946 | 565170 | 34117 | 11436 |
| 237. | 14 | KA | 1971 | 23532 | 564110 | 34863 | 11754 |
| 238. | 14 | KA | 1972 | 24942 | 585230 | 36179 | 12072 |
| | | | | | | | |
| 239. | 14 | KA | 1973 | 26186 | 626630 | 37589 | 12355 |
| 240. | 14 | KA | 1974 | 26143 | 653090 | 38828 | 12631 |
| 241. | 14 | KA | 1975 | 26116 | 659180 | 41283 | 12855 |
| 242. | 14 | KA | 1976 | 27143 | 692160 | 41246 | 13243 |
| 242. | 14 | KA | 1977 | 27460 | 722560 | 42278 | 13602 |
| | | KA | | | | | |
| 244. | 14 | | 1978 | 28642 | 764240 796780 | 43690 | 13928 14203 |
| 245. | 14 | KA | 1979 | 30026 | 796780 | 45282 | 14203 |
| 246. | 14 | KA | 1980 | 29147 | 795420 | 47859 | 14566 |
| 247. | 14 | KA | 1981 | 29916 | 801860 | 49569 | 14866 |
| 248. | 14 | KA | 1982 | 29512 | 776740 | 49689 | 14936 |
| 249. | 14 | KA | 1983 | 29868 | 776240 | 49959 | 15075 |
| 250. | 14 | KA | 1984 | 31818 | 813000 | 51038 | 15144 |
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| 251. | 14 | KA | 1985 | 32716 | 817640 | 51347 | 15258 |
| 252. | 14 | KA | 1986 | 33864 | 824850 | 51812 | 15405 |
| 253. | 15 | KY | 1969 | 27913 | 792810 | 30526 | 14006 |
| 254. | 15 | KY | 1970 | 28105 | 799630 | 31823 | 14716 |
| 255. | 15 | KY | 1971 | 29178 | 814920 | 32995 | 15313 |
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| 256. | 15 | KY | 1972 | 31326 | 839790 | 34040 | 15936 |

| 0.5.7 | 1.5 | 7237 | 1072 | 22006 | 00000 | 25740 | 1.0550 |
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| 257. | 15 | KY | 1973 | 33086 | 889020 | 35742 | 16552 |
| 258. | 15 | KY | 1974 | 33051 | 912010 | 37366 | 16849 |
| 259. | 15 | KY | 1975 | 32267 | 892950 | 41588 | 17218 |
| 260. | 15 | KY | 1976 | 34562 | 933650 | 42986 | 17677 |
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| 261. | 15 | KY | 1977 | | 980480 | 44403 | 18051 |
| 262. | 15 | KY | 1978 | 38311 | 1032300 | 46083 | 18341 |
| 263. | 15 | KY | 1979 | 39184 | 1055900 | 47878 | 18954 |
| 264. | 15 | KY | 1980 | 37658 | 1015500 | 47984 | 19515 |
| 265. | 15 | KY | 1981 | 38674 | 1010500 | 49142 | 19857 |
| 205. | 13 | KI | 1901 | 30074 | 1010300 | 49142 | 19037 |
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| 266. | 15 | KY | 1982 | 37384 | 978980 | 49721 | 19934 |
| 267. | 15 | KY | 1983 | 37691 | 974770 | 50067 | 19958 |
| 268. | 15 | KY | 1984 | 41075 | 1027000 | 51135 | 20073 |
| 269. | 15 | KY | 1985 | 41815 | 1057800 | 51911 | 20069 |
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| 270. | 15 | KY | 1986 | 42556 | 1075900 | 52976 | 20086 |
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| 271. | 16 | LA | 1969 | 56768 | 940770 | 97802 | 18635 |
| 272. | 16 | LA | 1970 | 58046 | 929990 | 99484 | 19145 |
| 273. | 16 | LA | 1971 | 60228 | 939800 | 100300 | 20018 |
| 274. | 16 | LA | 1972 | 62773 | 973150 | 101340 | 20622 |
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| 275. | 16 | LA | 1973 | 62403 | 1026400 | 103760 | 21057 |
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| 276. | 16 | LA | 1974 | 60064 | 1056500 | 106560 | 21327 |
| 277. | 16 | LA | 1975 | 58086 | 1078700 | 100360 | 21829 |
| 278. | 16 | LA | 1976 | 61267 | 1139700 | 102930 | 22596 |
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| 279. | 16 | LA | 1977 | 62937 | 1187800 | 106570 | 23354 |
| 280. | 16 | LA | 1978 | 66790 | 1265700 | 111080 | 23556 |
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| 281. | 16 | LA | 1979 | 68084 | 1302100 | 117130 | 23638 |
| 282. | 16 | LA | 1980 | 69322 | 1343700 | 117910 | 23873 |
| 283. | 16 | | 1981 | | | 124450 | 24315 |
| | | LA | | 71149 | 1398000 | | |
| 284. | 16 | LA | 1982 | 69413 | 1367600 | 128610 | 24805 |
| 285. | 16 | LA | 1983 | 66228 | 1317500 | 130130 | 25491 |
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| 286. | 16 | LA | 1984 | 69131 | 1351000 | 133300 | 26139 |
| 287. | 16 | LA | 1985 | 67626 | 1334500 | 134620 | 26364 |
| | 16 | LA | 1986 | 62558 | 1263900 | 133760 | 26796 |
| 288. | | | | | | | |
| 289. | 17 | ME | 1969 | 7306 | 287030 | 9305.1 | 4485.8 |
| 290. | 17 | ME | 1970 | 7403 | 288220 | 9582.6 | 4588.2 |
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| 291. | 17 | ME | 1971 | 7523 | 285610 | 9906.2 | 4733.3 |
| 292. | 17 | ME | 1972 | 7972 | 292290 | 10255 | 4823.9 |
| 293. | 17 | ME | 1973 | 8446 | 303430 | 10748 | 4920.4 |
| 294. | 17 | ME | 1974 | 8493 | 306920 | 11225 | 4995.8 |
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| 295. | 17 | ME | 1975 | 8204 | 300540 | 11017 | 5036.6 |
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| 296. | 17 | ME | 1976 | 9053 | 318880 | 11202 | 5098.9 |
| 297. | 17 | ME | 1977 | 9365 | 329110 | 11494 | 5233.5 |
| 298. | 17 | ME | 1978 | 9832 | 344210 | 11930 | 5296.1 |
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| 299. | 17 | ME | | 10130 | 354070 | 12405 | 5324.2 |
| 300. | 17 | ME | 1980 | 10081 | 354960 | 11734 | 5323.2 |
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| 301. | 17 | ME | 1981 | 10355 | 356170 | 12095 | 5299.9 |
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| 306. | 17 | ME | 1986 | 13281 | 407410 | 14341 | 5328.7 |
| 307. | 18 | MD | 1969 | 33228 | 1089000 | 29116 | 17325 |
| 308. | 18 | MD | 1970 | 33537 | 1106200 | 30631 | 18207 |
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| 309. | 18 | MD | 1971 | 34628 | 1118800 | 31964 | 19337 |
| 310. | 18 | MD | 1972 | 36707 | 1150300 | 33414 | 20318 |
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| 311. | 18 | MD | 1973 | 38909 | 1195900 | 35365 | 21278 |
| 312. | 18 | MD | 1974 | 38473 | 1207400 | 37136 | 22250 |
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| 313. | 18 | MD | 1975 | 37858 | 1178700 | 35089 | 23340 |
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| 314. | 18 | MD | 1976 | 39131 | 1190800 | 35875 | 24342 |
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| 315. | 18 | MD | 1977 | 40344 | 1240600 | 37068 | 25104 |
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| 316. | 18 | MD | 1978 | 41910 | 1315300 | 38628 | 25688 |
| 317. | 18 | MD | 1979 | 42250 | 1360200 | 40397 | 26093 |
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| 318. | 18 | MD | 1980 | 41646 | 1359000 | 40578 | 26753 |
| 319. | 18 | MD | 1981 | 42558 | 1382000 | 41844 | 27078 |
| 320. | 18 | MD | 1982 | 42134 | 1364700 | 42590 | 27519 |
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| 321. | 18 | MD | 1983 | 44806 | 1425100 | 43494 | 27837 |
| 322. | 18 | MD | 1984 | 48270 | 1510300 | 45119 | 28106 |
| 323. | 18 | MD | 1985 | 51490 | 1582500 | 49258 | 28356 |
| 324. | 18 | MD | 1986 | 54577 | 1650000 | 51257 | 28930 |
| 325. | 19 | MA | 1969 | 56921 | 2030900 | 37918 | 26320 |
| 323. | 13 | ш | 1303 | 30921 | 2030300 | 37910 | 20320 |
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| 326. | 19 | MA | 1970 | 56668 | 2016000 | 39727 | 27254 |
| 327. | 19 | MA | 1971 | 57367 | 1978400 | 41461 | 28254 |
| 328. | 19 | MA | 1972 | 60006 | 2012500 | 43389 | 29391 |
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| 329. | 19 | MA | | | | 45943 | 30462 |
| 330. | 19 | MA | 1974 | 60818 | 2095500 | 48221 | 31148 |
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| 331. | 19 | MA | 1975 | 58473 | 2002400 | 45025 | 31526 |
| 332. | 19 | MA | 1976 | 60470 | 2036400 | 46062 | 31897 |
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| 333. | 19 | MA | 1977 | 63051 | 2095600 | 47565 | 31883 |
| 334. | 19 | MA | 1978 | 65210 | 2199900 | 49565 | 31822 |
| 335. | 19 | MA | 1979 | 66703 | 2288000 | 51862 | 32153 |
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| 336. | 19 | MA | 1980 | 66881 | 2324400 | 54146 | 32200 |
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| 337. | 19 | MA | 1981 | 69364 | 2352400 | 55991 | 32270 |
| 338. | 19 | MA | 1982 | 69393 | 2350500 | 57244 | 32354 |
| 339. | 19 | MA | 1983 | 74594 | 2413400 | 58685 | 32560 |
| 340. | 19 | MA | 1984 | 82715 | 2580100 | 61180 | 32695 |
| 540. | 13 | ш | 1304 | 02/13 | 2300100 | 01100 | 32033 |
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| 341. | 19 | MA | 1985 | 88514 | 2652500 | 69574 | 32998 |
| 342. | 19 | MA | 1986 | 93872 | 2705900 | 72742 | 33429 |
| 343. | 20 | MI | 1969 | 99327 | 2692800 | 84756 | 45659 |
| 344. | 20 | MI | 1970 | 91644 | 2594700 | 87827 | 46942 |
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| 345. | 20 | MI | 1971 | 96234 | 2588600 | 91039 | 47941 |
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| 346. | 20 | MI | 1972 | 102640 | 2682300 | 94302 | 49156 |
| 347. | 20 | MI | 1973 | 111570 | 2841400 | 99072 | 50028 |
| 348. | 20 | MI | 1974 | 104000 | | | |
| | | 111 | | | | 103710 | 50626 |
| 349. | | | | | 2805100 | 103710 | 50626 |
| 350. | 20 | MI | 1975 | 97384 | 2633000 | 104330 | 51431 |
| | 20 | MI MI | | | | | |
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| | 20 | MI | 1975 1976 | 97384 108040 | 2633000 2778400 | 104330 106690 | 51431 52162 |
| 351. | 20 | MI | 1975 1976 1977 | 97384 108040 117200 | 2633000 2778400 2936600 | 104330 106690 110000 | 51431 52162 52448 |
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| 351. 352. 353. | 20 20 20 20 | MI MI MI MI | 1975 1976 1977 1978 1979 | 97384 108040 117200 122820 119890 | 2633000 2778400 2936600 3093900 3124100 | 104330 106690 110000 114440 119400 | 51431 52162 52448 52296 52340 |
| 351. 352. | 20 20 20 | MI MI MI | 1975 1976 1977 1978 | 97384 108040 117200 122820 | 2633000 2778400 2936600 3093900 | 104330 106690 110000 114440 | 51431 52162 52448 52296 |
| 351. 352. 353. | 20 20 20 20 | MI MI MI MI | 1975 1976 1977 1978 1979 | 97384 108040 117200 122820 119890 | 2633000 2778400 2936600 3093900 3124100 | 104330 106690 110000 114440 119400 | 51431 52162 52448 52296 52340 |
| 351. 352. 353. 354. | 20 20 20 20 20 | MI MI MI MI | 1975 1976 1977 1978 1979 1980 | 97384 108040 117200 122820 119890 108220 | 2633000 2778400 2936600 3093900 3124100 2893700 | 104330 106690 110000 114440 119400 112350 | 51431 52162 52448 52296 52340 52645 |
| 351. 352. 353. 354. 355. | 20 20 20 20 20 20 20 | MI MI MI MI MI | 1975 1976 1977 1978 1979 1980 1981 | 97384 108040 117200 122820 119890 108220 105820 | 2633000 2778400 2936600 3093900 3124100 2893700 2851800 | 104330 106690 110000 114440 119400 112350 115910 | 51431 52162 52448 52296 52340 52645 52562 |
| 351. 352. 353. 354. 355. | 20 20 20 20 20 20 20 | MI MI MI MI MI | 1975 1976 1977 1978 1979 1980 1981 | 97384 108040 117200 122820 119890 108220 105820 96494 | 2633000 2778400 2936600 3093900 3124100 2893700 2851800 2701600 | 104330 106690 110000 114440 119400 112350 115910 | 51431 52162 52448 52296 52340 52645 52562 |
| 351. 352. 353. 354. 355. | 20 20 20 20 20 20 20 20 | MI MI MI MI MI MI MI | 1975 1976 1977 1978 1979 1980 1981 1982 1983 | 97384 108040 117200 122820 119890 108220 105820 96494 102290 | 2633000 2778400 2936600 3093900 3124100 2893700 2851800 2701600 2736400 | 104330 106690 110000 114440 119400 112350 115910 118110 119780 | 51431 52162 52448 52296 52340 52645 52562 52143 51811 |
| 351. 352. 353. 354. 355. | 20 20 20 20 20 20 20 | MI MI MI MI MI | 1975 1976 1977 1978 1979 1980 1981 | 97384 108040 117200 122820 119890 108220 105820 96494 | 2633000 2778400 2936600 3093900 3124100 2893700 2851800 2701600 | 104330 106690 110000 114440 119400 112350 115910 | 51431 52162 52448 52296 52340 52645 52562 |
| 351. 352. 353. 354. 355. | 20 20 20 20 20 20 20 20 | MI MI MI MI MI MI MI | 1975 1976 1977 1978 1979 1980 1981 1982 1983 | 97384 108040 117200 122820 119890 108220 105820 96494 102290 | 2633000 2778400 2936600 3093900 3124100 2893700 2851800 2701600 2736400 | 104330 106690 110000 114440 119400 112350 115910 118110 119780 | 51431 52162 52448 52296 52340 52645 52562 52143 51811 |
| 351. 352. 353. 354. 355. 356. 357. 358. 359. | 20 20 20 20 20 20 20 20 20 20 | MI MI MI MI MI MI MI MI MI | 1975 1976 1977 1978 1979 1980 1981 1982 1983 1984 1985 | 97384 108040 117200 122820 119890 108220 105820 96494 102290 112000 119640 | 2633000 2778400 2936600 3093900 3124100 2893700 2851800 2701600 2736400 2893400 3057200 | 104330 106690 110000 114440 119400 112350 115910 118110 119780 123250 125150 | 51431 52162 52448 52296 52340 52645 52562 52143 51811 51585 51169 |
| 351. 352. 353. 354. 355. 356. 357. 358. | 20 20 20 20 20 20 20 20 20 | MI MI MI MI MI MI MI MI | 1975 1976 1977 1978 1979 1980 1981 1982 1983 1984 | 97384 108040 117200 122820 119890 108220 105820 96494 102290 112000 | 2633000 2778400 2936600 3093900 3124100 2893700 2851800 2701600 2736400 2893400 | 104330 106690 110000 114440 119400 112350 115910 118110 119780 123250 | 51431 52162 52448 52296 52340 52645 52562 52143 51811 51585 |
| 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. | 20 20 20 20 20 20 20 20 20 20 20 | MI MI MI MI MI MI MI MI MI | 1975 1976 1977 1978 1979 1980 1981 1982 1983 1984 1985 1986 | 97384 108040 117200 122820 119890 108220 105820 96494 102290 112000 119640 124300 | 2633000 2778400 2936600 3093900 3124100 2893700 2851800 2701600 2736400 2893400 3057200 3147400 | 104330 106690 110000 114440 119400 112350 115910 118110 119780 123250 125150 128890 | 51431 52162 52448 52296 52340 52645 52562 52143 51811 51585 51169 51022 |
| 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. | 20 20 20 20 20 20 20 20 20 20 20 | MI MI MI MI MI MI MI MI MI | 1975 1976 1977 1978 1979 1980 1981 1982 1983 1984 1985 1986 | 97384 108040 117200 122820 119890 108220 105820 96494 102290 112000 119640 124300 | 2633000 2778400 2936600 3093900 3124100 2893700 2851800 2701600 2736400 2893400 3057200 3147400 | 104330 106690 110000 114440 119400 112350 115910 118110 119780 123250 125150 128890 | 51431 52162 52448 52296 52340 52645 52562 52143 51811 51585 51169 51022 |
| 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. | 20 20 20 20 20 20 20 20 20 20 20 | MI MI MI MI MI MI MI MI MI | 1975 1976 1977 1978 1979 1980 1981 1982 1983 1984 1985 1986 | 97384 108040 117200 122820 119890 108220 105820 96494 102290 112000 119640 124300 | 2633000 2778400 2936600 3093900 3124100 2893700 2851800 2701600 2736400 2893400 3057200 3147400 | 104330 106690 110000 114440 119400 112350 115910 118110 119780 123250 125150 128890 | 51431 52162 52448 52296 52340 52645 52562 52143 51811 51585 51169 51022 |
| 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. | 20 20 20 20 20 20 20 20 20 20 20 | MI MI MI MI MI MI MI MI MI | 1975 1976 1977 1978 1979 1980 1981 1982 1983 1984 1985 1986 | 97384 108040 117200 122820 119890 108220 105820 96494 102290 112000 119640 124300 | 2633000 2778400 2936600 3093900 3124100 2893700 2851800 2701600 2736400 2893400 3057200 3147400 | 104330 106690 110000 114440 119400 112350 115910 118110 119780 123250 125150 128890 | 51431 52162 52448 52296 52340 52645 52562 52143 51811 51585 51169 51022 |
| 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. 361. 362. 363. | 20 20 20 20 20 20 20 20 20 20 21 21 21 | MI M | 1975 1976 1977 1978 1979 1980 1981 1982 1983 1984 1985 1986 | 97384 108040 117200 122820 119890 108220 105820 96494 102290 112000 119640 124300 36815 37225 37709 | 2633000 2778400 2936600 3093900 3124100 2893700 2851800 2701600 2736400 2893400 3057200 3147400 1112800 1113500 1102300 | 104330 106690 110000 114440 119400 112350 115910 118110 119780 123250 125150 128890 43288 45133 46883 | 51431 52162 52448 52296 52340 52645 52562 52143 51811 51585 51169 51022 21123 22161 23174 |
| 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. 361. 362. 363. 364. | 20 20 20 20 20 20 20 20 20 20 21 21 21 | MI M | 1975 1976 1977 1978 1979 1980 1981 1982 1983 1984 1985 1986 | 97384 108040 117200 122820 119890 108220 105820 96494 102290 112000 119640 124300 36815 37225 37709 39172 | 2633000 2778400 2936600 3093900 3124100 2893700 2851800 2701600 2736400 2893400 3057200 3147400 1112800 1113500 1102300 1166400 | 104330 106690 110000 114440 119400 112350 115910 118110 119780 123250 125150 128890 43288 45133 46883 48842 | 51431 52162 52448 52296 52340 52645 52562 52143 51811 51585 51169 51022 21123 22161 23174 23950 |
| 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. 361. 362. 363. | 20 20 20 20 20 20 20 20 20 20 21 21 21 | MI M | 1975 1976 1977 1978 1979 1980 1981 1982 1983 1984 1985 1986 | 97384 108040 117200 122820 119890 108220 105820 96494 102290 112000 119640 124300 36815 37225 37709 | 2633000 2778400 2936600 3093900 3124100 2893700 2851800 2701600 2736400 2893400 3057200 3147400 1112800 1113500 1102300 | 104330 106690 110000 114440 119400 112350 115910 118110 119780 123250 125150 128890 43288 45133 46883 | 51431 52162 52448 52296 52340 52645 52562 52143 51811 51585 51169 51022 21123 22161 23174 |
| 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. 361. 362. 363. 364. 365. | 20 20 20 20 20 20 20 20 20 20 21 21 21 21 | MI M | 1975 1976 1977 1978 1979 1980 1981 1982 1983 1984 1985 1986 1969 1970 1971 1972 1973 | 97384 108040 117200 122820 119890 108220 105820 96494 102290 112000 119640 124300 36815 37225 37709 39172 42824 | 2633000 2778400 2936600 3093900 3124100 2893700 2851800 2701600 2736400 2893400 3057200 3147400 1112800 1113500 1102300 1166400 1233800 | 104330 106690 110000 114440 119400 112350 115910 118110 119780 123250 125150 128890 43288 45133 46883 48842 51426 | 51431 52162 52448 52296 52340 52645 52562 52143 51811 51585 51169 51022 21123 22161 23174 23950 24585 |
| 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. 361. 362. 363. 364. | 20 20 20 20 20 20 20 20 20 20 21 21 21 | MI M | 1975 1976 1977 1978 1979 1980 1981 1982 1983 1984 1985 1986 | 97384 108040 117200 122820 119890 108220 105820 96494 102290 112000 119640 124300 36815 37225 37709 39172 | 2633000 2778400 2936600 3093900 3124100 2893700 2851800 2701600 2736400 2893400 3057200 3147400 1112800 1113500 1102300 1166400 | 104330 106690 110000 114440 119400 112350 115910 118110 119780 123250 125150 128890 43288 45133 46883 48842 | 51431 52162 52448 52296 52340 52645 52562 52143 51811 51585 51169 51022 21123 22161 23174 23950 |
| 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. 361. 362. 363. 364. 365. | 20 20 20 20 20 20 20 20 20 20 21 21 21 21 | MI M | 1975 1976 1977 1978 1979 1980 1981 1982 1983 1984 1985 1986 1969 1970 1971 1972 1973 | 97384 108040 117200 122820 119890 108220 105820 96494 102290 112000 119640 124300 36815 37225 37709 39172 42824 | 2633000 2778400 2936600 3093900 3124100 2893700 2851800 2701600 2736400 2893400 3057200 3147400 1112800 1113500 1102300 1166400 1233800 | 104330 106690 110000 114440 119400 112350 115910 118110 119780 123250 125150 128890 43288 45133 46883 48842 51426 | 51431 52162 52448 52296 52340 52645 52562 52143 51811 51585 51169 51022 21123 22161 23174 23950 24585 |
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| 369. | 21 | MN | 1977 | 46239 | 1367400 | 53517 | 26706 |
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| 370. | 21 | MN | 1978 | 48640 | 1452600 | 55680 | 26910 |
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| 371. | 21 | MN | 1979 | 50682 | 1528200 | 58050 | 27078 |
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| 372. | 21 | MN | 1980 | 50234 | 1527500 | 58041 | 27490 |
| 373. | 21 | MN | 1981 | 51125 | 1518500 | 59375 | 27783 |
| 374. | 21 | MN | 1982 | 50344 | 1474400 | 59871 | 28063 |
| 375. | 21 | MN | 1983 | 51606 | 1486900 | 60369 | 28267 |
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| 376. | 21 | MN | 1984 | 57008 | 1582100 | 61935 | 28612 |
| 377. | 21 | MN | 1985 | 59682 | 1621100 | 60526 | 29000 |
| 378. | 21 | MN | 1986 | 62288 | 1644400 | 62029 | 29558 |
| 379. | 22 | MS | 1969 | 14624 | 525840 | 22569 | 9054.5 |
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| 380. | 22 | MS | 1970 | 14784 | 529770 | 23558 | 9534 |
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| 381. | 22 | MS | 1971 | 15467 | 541630 | 24158 | 9943.7 |
| 382. | 22 | MS | 1972 | 16632 | 576720 | 24473 | 10244 |
| 383. | 22 | MS | 1973 | 17759 | 608530 | 25486 | 10459 |
| 384. | 22 | MS | 1974 | 17255 | 614250 | 26427 | 10679 |
| 385. | 22 | MS | 1975 | 17253 | 589360 | 28130 | 10974 |
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| 386. | 22 | MS | 1976 | 19321 | 621090 | 28448 | 11292 |
| 387. | 22 | MS | 1977 | 20549 | 650770 | 29243 | 11553 |
| | | | | 20549 21667 | | | |
| 388. | 22 | MS | 1978 | | 679910 | 30327 | 11610 |
| 389. | 22 | MS | 1979 | 22290 | 689700 | 31541 | 11672 |
| 390. | 22 | MS | 1980 | 21663 | 673190 | 32194 | 11786 |
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| 391. | 22 | MS | 1981 | 22589 | 669370 | 33199 | 11930 |
| 392. | 22 | MS | 1982 | 22242 | 646400 | 33751 | 12012 |
| 393. | 22 | MS | 1983 | 22285 | 646420 | 34052 | 11998 |
| 394. | 22 | MS | 1984 | 24043 | 673580 | 34822 | 11972 |
| 395. | 22 | MS | 1985 | 24442 | 684560 | 34116 | 12008 |
| 555. | | | | | | | |
| 396. | 22 | MS | 1986 | 24619 | 691590 | 34669 | 12067 |
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| 397. | 23 | MO | 1969 | 44652 | 1471700 | 43905 | 18851 |
| 398. | 23 | MO | 1970 | 44102 | 1457200 | 46044 | 19725 |
| 399. | 23 | MO | 1971 | 45827 | 1444800 | 47785 | 20647 |
| 400. | 23 | MO | 1972 | 48077 | 1471700 | 49586 | 21466 |
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| 401. | 23 | MO | 1973 | 50715 | 1537900 | 52271 | 21908 |
| 402. | 23 | MO | 1974 | 48817 | 1549400 | 54633 | 22145 |
| 403. | 23 | MO | 1975 | 47646 | 1493700 | 54084 | 22364 |
| 404. | 23 | MO | 1976 | 50871 | 1555500 | 55279 | 22666 |
| 405. | 23 | MO | 1977 | 54020 | 1614900 | 56917 | 22898 |
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| 106 | 22 | MO | 1070 | 57016 | 1605700 | 50040 | 22016 |
| 406. | 23 | MO | 1978 | 57016 | 1695700 | 59049 | 22916 |
| 407. | 23 | МО | 1979 | 57885 | 1743000 | 61410 | 22996 |
| 408. | 23 | MO | 1980 | 55025 | 1695700 | 61738 | 23278 |
| 409. | 23 | MO | 1981 | 55992 | 1692800 | 63187 | 23551 |
| 410. | 23 | MO | 1982 | 54866 | 1663100 | 63907 | 23573 |
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| 411. | 23 | MO | 1983 | 57111 | 1681500 | 64752 | 23543 |
| 412. | 23 | MO | 1984 | 61884 | 1779400 | 66783 | 23600 |
| 413. | 23 | MO | 1985 | 64126 | 1829600 | 68087 | 23779 |
| 414. | 23 | MO | 1986 | 65901 | 1876300 | 70076 | 24131 |
| 415. | 24 | MT | 1969 | 6863 | 155790 | 14320 | 4511.4 |
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| 416. | 24 | МТ | 1970 | 6879 | 157700 | 14461 | 4690.1 |
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| 417. | 24 | MT | 1971 | 6771 | 160060 | 14730 | |
| 418. | 24 | MT | 1972 | 7441 | 168890 | 15347 | 5020 |
| 419. | 24 | MT | 1973 | 7834 | 178300 | 15871 | 5200.2 |
| 420. | 24 | MT | 1974 | 8000 | 184300 | 16348 | 5243.5 |
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| 421. | 24 | MT | 1975 | 8049 | 184380 | 18141 | 5301.5 |
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| 423. | 24 | MT | 1977 | 8407 | 206060 | 18653 | 5560 |
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| 425. | 24 | MT | 1979 | 9639 | 225980 | 19942 | 5703 |
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| 426. | 24 | MT | 1980 | 9824 | 222590 | 19265 | 5766.7 |
| 427. | 24 | MT | 1981 | 10113 | 224700 | 19725 | 5825.3 |
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| 429. | 24 | MT | 1983 | 9623 | 219830 | 19889 | 5852.9 |
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| 431. | 24 | мт | 1985 | 9051 | 220460 | 19415 | 6061.9 |
| 432. | 24 | MT | 1986 | 9526 | 215480 | 19401 | 6174.3 |
| 433. | 25 | NE | 1969 | 13956 | 403490 | 19161 | 8771.5 |
| 434. | 25 | NE | 1970 | 13809 | 409320 | 19747 | 9257.3 |
| 435. | 25 | NE | 1971 | 14357 | 412880 | 20269 | 9788.3 |
| 436. | 25 | NE | 1972 | 15142 | 423090 | 21325 | 10283 |
| 437. | 25 | NE | 1973 | 15946 | 445270 | 22287 | 10773 |
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| 440. | | NE | 1970 | 10001 | 472100 | | 12203 |
| 441. | 25 | NE | 1977 | 16887 | 489550 | 25629 | 12860 |
| 442. | 25 | NE | 1978 | 17600 | 506950 | 26477 | 13452 |
| 443. | 25 | NE | 1979 | 18243 | 523970 | 27424 | 13851 |
| 444. | 25 | NE | 1980 | 18007 | 518490 | 29178 | 14130 |
| 445. | 25 | NE | 1981 | 19216 | 516850 | 29567 | 14357 |
| 446. | 25 | NE | 1982 | 18741 | 504020 | 29556 | 14493 |
| 447. | 25 | NE | 1983 | 18162 | 503600 | 29573 | 14524 |
| 448. | 25 | NE | 1984 | 19667 | 527830 | 30190 | 14525 |
| 449. | 25 | NE | 1985 | 20799 | 539590 | 28469 | 14567 |
| 450. | 25 | NE | 1986 | 21191 | 539650 | 28844 | 14665 |
| 451. | 26 | NV | 1969 | 6047 | 167450 | 10806 | 3182 |
| 452. | 26 | NV | 1970 | 6250 | 175960 | 11252 | 3315.8 |
| 453. | 26 | NV | 1971 | 6428 | 182460 | 11706 | 3497.2 |
| 454. | 26 | NV | 1972 | 6898 | 192160 | 12261 | 3650.7 |
| 455. | 26 | NV | 1973 | 7588 | 212510 | 12902 | 3801.9 |
| | | | | | | | |
| 456. | 26 | NV | 1974 | 7637 | 221720 | 13377 | 3893.1 |
| 457. | 26 | NV | 1975 | 7824 | 226940 | 15048 | 4003.5 |
| 458. | 26 | NV | 1976 | 8425 | 243120 | 15231 | 4107.9 |
| 459. | 26 | NV | 1977 | 9329 | 270980 | 15437 | 4205.4 |
| 460. | 26 | NV | 1978 | 10819 | 312130 | 15781 | 4306.3 |
| 461. | 26 | NV | 1979 | 11867 | 344290 | 16265 | 4472 |
| 462. | 26 | NV | 1980 | 12431 | 359050 | 17556 | 4730.6 |
| 463. | 26 | NV | 1981 | 12741 | 370000 | 17981 | 4961 |
| 464. | 26 | NV | 1982 | 12127 | 358890 | 18297 | 5123.6 |
| 465. | 26 | NV | 1983 | 12413 | 361330 | 18813 | 5365.5 |
| 466. | 26 | NV | 1984 | 13142 | 384490 | 19706 | 5557 |
| 467. | 26 | NV | 1985 | 13810 | 403660 | 22724 | 5732.6 |
| 468. | 26 | NV | 1986 | 14421 | 424860 | 23744 | 5912 |
| 469. | 27 | NH | 1969 | 6005 | 240310 | 5957.5 | 3156.8 |
| 470. | 27 | NH | 1970 | 5944 | 237670 | 6436.5 | 3299.7 |
| 4/0. | | | 1970 | | 237070 | 0430.3 | 3299.1 |
| 471. | 27 | NH | 1971 | 6116 | 238050 | 6680.9 | 3463.1 |
| 472. | 27 | NH | 1972 | 6580 | 247960 | 6965.5 | 3599.2 |
| 473. | 27 | NH | 1973 | 7099 | 264940 | 7332.3 | 3719.6 |
| 474. | 27 | NH | 1974 | 6992 | 265980 | 7671.1 | 3783.8 |
| 475. | 27 | NH | 1975 | 6788 | 255120 | 7536.1 | 3902.1 |
| 476. | 27 | NH | 1976 | 7436 | 274670 | 7674.1 | 4070.3 |
| 477. | 27 | NH | 1977 | 8018 | 294540 | 7886.9 | 4210.4 |
| 478. | 27 | NH | 1978 | 8886 | 318040 | 8200.7 | 4283.2 |
| 479. | 27 | NH | 1979 | 9437 | 335830 | 8562.8 | 4289 |
| 480. | 27 | NH | 1980 | 9583 | 340190 | 9134.7 | 4306.8 |
| ' | | | | | | | ' |

| | l | | | | | | 1 |
|--------------|-----|----------|------|------------------|---------|----------------|----------------|
| | | | 1001 | 10000 | 05000 | 0440 = | 4011 0 |
| 481. | 27 | NH | 1981 | 10200 | 350300 | 9412.7 | 4311.2 |
| 482. | 27 | NH | 1982 | 10486 | 350790 | 9575.4 | 4321.5 |
| 483. | 27 | NH | 1983 | 11594 | 366020 | 9751.3 | 4335.6 |
| 484. | 27 | NH | 1984 | 12929 | 396770 | 10057 | 4337 |
| 485. | 27 | NH | 1985 | 14336 | 419910 | 11864 | 4363 |
| | | | | | | | |
| 486. | 27 | NH | 1986 | 15817 | 443310 | 12308 | 4389.8 |
| 487. | 28 | NJ | 1969 | 75600 | 2275500 | 57996 | 28737 |
| 488. | 28 | NJ | 1970 | 76817 | 2319700 | 59928 | 30103 |
| 489. | 28 | NЈ | 1971 | 79166 | 2301700 | 62437 | 31489 |
| 490. | 28 | NЈ | 1972 | 83225 | 2355500 | 65221 | 32597 |
| | | | | | | | |
| 491. | 28 | NJ | 1973 | 87253 | 2433000 | 68912 | 33491 |
| 492. | 28 | NJ | 1974 | 84055 | 2433800 | 72364 | 34261 |
| 493. | 28 | NJ | 1975 | 80096 | 2318900 | 65688 | 34675 |
| 494. | 28 | NJ | 1976 | 83244 | 2366000 | 67158 | 35041 |
| 495. | 28 | NJ | 1977 | 86514 | 2426100 | 69360 | 35294 |
| 150. | | | | | | | 30231 |
| 496. | 28 | NJ | 1978 | 90511 | 2536000 | 72312 | 35174 |
| 497. | 28 | NJ | 1979 | 92040 | 2604100 | 75670 | 35331 |
| 497. | 28 | NJ | 1979 | 91056 | 2625600 | 77193 | 35393 |
| 490. | 28 | NJ | 1980 | 91056 | 2661800 | 79782 | 35393 |
| | 28 | | 1981 | | 2648200 | | 36136 |
| 500. | | NJ | 1302 | 95168 | 2040200 | 81590 | 30130 |
| 501 | 28 | NT T | 1983 | 101740 | 2727800 | 93740 | 36304 |
| 501. 502. | 28 | NJ NJ | 1983 | 101740 109510 | 2891200 | 83749 87514 | 36304 36455 |
| | | | | | | | |
| 503. | 28 | NJ | 1985 | 114510 | 2969300 | 95540 | 36616 |
| 504. | 28 | NJ | 1986 | 121240 | 3048800 | 100080 | 37500 |
| 505. | 29 | NM | 1969 | 10719 | 218380 | 18909 | 5580.8 |
| E O C | 20 | 1114 | 1070 | 10613 | 210640 | 10469 | E730 1 |
| 506. | 29 | NM | 1970 | 10613 | 219640 | 19468 | 5732.1 |
| 507. | 29 | NM | 1971 | 11032 | 230270 | 19865 | 5842.1 |
| 508. | 29 | NM | 1972 | 11580 | 247420 | 20593 | 5973 |
| 509. | 29 | NM | 1973 | 12250 | 262730 | 21314 | 6047.8 |
| 510. | 29 | NM | 1974 | 12832 | 274030 | 21959 | 6103.5 |
| E11 | 29 | NM | 1975 | 13058 | 281200 | 23920 | 6265.4 |
| 511. | 29 | | 1976 | 13325 | 298950 | 23920 | 6413.7 |
| 512. | | NM | | | | | 6503.1 |
| 513. | 29 | NM | 1977 | 14279 | 320230 | 25269 | 1 |
| 514. | 29 | NM | 1978 | 15378 | 343090 | 26247 | 6583.8 |
| 515. | 29 | NM | 1979 | 16256 | 359020 | 27361 | 6771.4 |
| 516. | 29 | NM | 1980 | 16760 | 357980 | 26940 | 6966.8 |
| 517. | 29 | NM NM | 1981 | 17261 | 368790 | 28940 | 7118 |
| | 29 | | | | | | |
| 518. | | NM | 1982 | 16999 | 370450 | 28657 | 7396.8 |
| 519. | 29 | NM | 1983 | 17160 | 375100 | 28917 | 7725.1 |
| 520. | 29 | NM | 1984 | 18200 | 396420 | 29544 | 8088 |
| 521 | 29 | NM | 1985 | 18566 | 410540 | 30208 | 8380.2 |
| 521. | 29 | | 1985 | | | 30208 | • |
| 522. | | NM NV | | 17975 | 412360 | | 8676.5 |
| 523. | 30 | NY | 1969 | 216980 | 6275800 | 136660 | 111560 |
| 524. | 30 | NY | 1970 | 214090 | 6179600 | 142800 | 115230 |
| 525. | 30 | NY | 1971 | 215520 | 6030400 | 149420 | 120050 |
| 526 | 20 | NV | 1072 | 221700 | 6055100 | 157020 | 125100 |
| 526. | 30 | NY | 1972 | 221790 | 6055100 | 157020 | 125180 |
| 527. | 30 | NY | 1973 | 228650 | 6145300 | 166920 | 129750 |
| 528. | 30 | NY | 1974 | 219450 | 6066200 | 175080 | 133010 |
| 529. | 30 | NY | 1975 | 212290 | 5856000 | 153580 | 135730 |
| 530. | 30 | NY | 1976 | 216540 | 5865300 | 156800 | 136660 |
| E 2 1 | 20 | 3777 | 1077 | 222262 | E000000 | 162222 | 126070 |
| 531. | 30 | NY | 1977 | 223260 | 5928800 | 162220 | 136870 |
| 532. | 30 | NY | 1978 | 226320 | 6073400 | 169320 | 136060 |
| 533. | 30 | NY | 1979 | 226600 | 6210100 | 177500 | 135050 |
| 534. | 30 | NY | 1980 | 221920 | 6224800 | 173470 | 134020 |
| 535. | 30 | NY | 1981 | 228070 | 6317700 | 179570 | 133610 |
| | i e | | | | | | |

| 536. 537. 538. 539. | 30 30 30 30 30 | NY NY NY NY | 1982 1983 1984 1985 1986 | 227740 239330 255730 266710 278620 | 6288300 6342400 6589600 6733400 6860300 | 183920 189440 199430 199090 209020 | 133780 134010 134470 135480 136930 |
|--------------------------------------|----------------------------------|----------------------|--------------------------------------|--|---|--|--|
| 541. 542. 543. 544. 545. | 31 31 31 31 31 | NC NC NC NC | 1969 1970 1971 1972 1973 | 40258 41305 43274 47449 50646 | 1611400 1631800 1654100 1748100 1835100 | 43497 46378 48130 49859 52460 | 17244 17995 18720 19374 19954 |
| 546. 547. 548. 549. 550. | 31 31 31 31 31 | NC NC NC NC | 1974 1975 1976 1977 1978 | 49668 48236 51458 54304 57718 | 1835800 1734000 1825500 1897100 1979300 | 54990 57960 59107 60848 63150 | 20398 21050 22005 22637 23102 |
| 551. 552. 553. 554. 555. | 31 31 31 31 31 | NC NC NC NC | 1979 1980 1981 1982 1983 | 59193 58913 61099 59769 64233 | 2056400 2047400 2065400 2028400 2092600 | 65641 67293 69071 70037 70835 | 23852 24233 24463 24582 24678 |
| 556. 557. 558. 559. | 31 31 31 32 32 | NC NC NC ND | 1984 1985 1986 1969 1970 | 70514 73373 77333 5264 5139 | 2242200 2321700 2401100 119030 123660 | 72753 84001 86457 11572 11843 | 24802 25317 26089 3996.1 4074.3 |
| 561. 562. 563. 564. 565. | 32 32 32 32 32 32 | ND ND ND ND | 1971 1972 1973 1974 1975 | 5631 6061 7183 7047 7300 | 127050 132810 140880 148890 157100 | 12036 12675 13113 13488 15078 | 4179.6 4236.9 4320.4 4351.7 4390.9 |
| 566. 567. 568. 569. 570. | 32 32 32 32 32 32 | ND ND ND ND | 1976 1977 1978 1979 | 7135 7043 7989 8529 8552 | 166990 172390 183130 191940 192020 | 15050 15397 15890 16427 20920 | 4487.8 4555 4602.2 4683.7 4772.7 |
| 571. 572. 573. 574. 575. | 32 32 32 32 32 32 | ND ND ND ND | 1981 1982 1983 1984 1985 | 9521 9309 8707 9056 8891 | 196320 197250 197090 198110 195900 | 21461 21655 21664 22020 21557 | 4804.8 4867.1 4897.2 4953.2 5017.3 |
| 576. 577. 578. 579. 580. | 32 33 33 33 33 | ND OH OH OH | 1986 1969 1970 1971 1972 | 8832 114070 109340 110840 116680 | 192710 3519100 3477200 3415400 3464700 | 21375 106400 110280 114220 118490 | 5042.7 49543 51310 52639 53724 |
| 581. 582. 583. 584. 585. | 33 33 33 33 33 | ОН ОН ОН | 1973 1974 1975 1976 1977 | 125280 122510 114830 121340 127950 | 3629200 3664000 3487900 3564700 3697200 | 124350 130160 123120 126660 130510 | 54275 54533 55180 56068 56569 |
| 586. 587. 588. 589. | 33 33 33 33 33 | ОН ОН ОН ОН | 1978 1979 1980 1981 1982 | 134100 134840 127670 128790 121380 | 3840000 3919900 3791900 3739500 3565000 | 135550 141140 130140 133830 135940 | 56866 57065 57469 57836 57770 |
| 591. | 33 | ОН | 1983 | 124550 | 3542400 | 137610 | 57525 |

| 592. 593. 594. 595. | 33 33 33 34 | ОК ОН ОН | 1984 1985 1986 1969 | 135020 139650 143450 28256 | 3726600 3835100 3922400 613560 | 141450 139130 143180 38991 | 57467 57417 57642 11653 |
|--------------------------------------|----------------------------|----------------------|--------------------------------------|--|---|--|---|
| 596. 597. 598. 599. | 34 34 34 34 34 | OK OK OK OK | 1970 1971 1972 1973 1974 | 28780 29497 30868 32006 31708 | 622690 633640 664510 700740 726700 | 40191 40932 41816 43289 44638 | 11950 12196 12379 12566 12810 |
| 601. 602. 603. 604. 605. | 34 34 34 34 34 | OK OK OK OK | 1975 1976 1977 1978 1979 | 31539 32801 34525 36690 38499 | 728710 762890 798520 858970 897580 | 49044 49680 51180 53111 55318 | 13099 13360 13612 13761 14039 |
| 606. 607. 608. 609. | 34 34 34 34 34 | OK OK OK OK | 1980 1981 1982 1983 1984 | 39744 41783 42971 40568 41789 | 946260 992140 1007900 947750 966570 | 63265 65825 67359 68096 69848 | 14419 14786 15207 15597 16018 |
| 611. 612. 613. 614. 615. | 34 34 35 35 35 | OK OK OR OR | 1985 1986 1969 1970 1971 | 41419 40216 19160 19161 20036 | 947700 906580 593150 588410 602070 | 64626 64842 22546 23425 24286 | 16461 16950 11514 11838 12204 |
| 616. 617. 618. 619. | 35 35 35 35 35 | OR OR OR OR | 1972 1973 1974 1975 1976 | 22044 23591 24230 23860 25837 | 641460 681090 694630 688670 725520 | 25304 26641 27836 30423 31180 | 12532 13206 13396 13800 14124 |
| 621. 622. 623. 624. 625. | 35 35 35 35 35 | OR OR OR OR | 1977 1978 1979 1980 1981 | 27611 29839 31191 30609 29424 | 777570 842030 883390 867840 843290 | 32072 33272 34619 36470 37341 | 14502 14754 14990 15364 15673 |
| 626. 627. 628. 629. | 35 35 35 35 35 | OR OR OR OR | 1982 1983 1984 1985 1986 | 27104 27900 29774 30699 31938 | 793290 801080 843850 861480 886440 | 37793 38277 39308 37420 38447 | 15764 15857 15978 16118 16243 |
| 631. 632. 633. 634. 635. | 36 36 36 36 36 | PA PA PA PA | 1969 1970 1971 1972 1973 | 118610 116120 116340 121940 128490 | 3932500 3891300 3822300 3881800 3999000 | 105740 109970 114030 118690 124690 | 54196 56650 57286 59125 60428 |
| 636. 637. 638. 639. | 36 36 36 36 36 | PA PA PA PA | 1974 1975 1976 1977 1978 | 126170 121120 125650 129560 133270 | 4002400 3862800 3924500 4008600 4142300 | 130580 124410 127270 131210 136310 | 61348 62262 63349 63514 62891 |
| 641. 642. 643. 644. 645. | 36 36 36 36 36 | PA PA PA PA | 1979 1980 1981 1982 1983 | 134500 130420 131550 126570 129070 | 4232000 4173900 4148200 4017200 3970100 | 141870 132970 136800 139070 141050 | 62668 62458 62370 61881 61882 |
| 646. 647. | 36 36 | PA PA | 1984 1985 | 136590 140950 | 4106300 4176600 | 145340 145430 | 61518 61239 |

| 649. 37 RI 1969 8054 305020 5437.3 4441.1 4573.6 650. 37 RI 1970 8010 302710 5610.1 4573.6 651. 37 RI 1972 8492 313150 610.2 4668.9 653. 37 RI 1973 8866 322670 6470 4672.5 554. 37 RI 1975 8150 308640 6123.8 4597.9 656. 37 RI 1976 8695 326760 6286.7 4614.8 657. 37 RI 1976 8695 326760 6286.7 4614.8 657. 37 RI 1978 9293 354960 6803.9 4574.3 658. 37 RI 1978 9293 354960 6803.9 4574.3 659. 37 RI 1980 9115 356780 7057.4 4518.5 661. 37 | 610 | 36 | D.A | 1006 | 146100 | 4220700 | 150220 | 61210 |
|--|------|----|------|------|--------|---------|--------|--------|
| 650. 37 RI 1970 8010 302710 5610.1 4573.6 651. 37 RI 1971 8089 301160 5845.8 4641.8 652. 37 RI 1972 8086 322670 6470 4672.5 653. 37 RI 1973 80866 322670 6470 4672.5 655. 37 RI 1974 8578 322620 6799.8 4622.8 655. 37 RI 1975 8150 308640 6122.8 4597.9 6566. 37 RI 1976 8695 326760 6286.7 4614.8 6597. 37 RI 1977 9034 341260 6499.1 4619.5 658. 37 RI 1977 9034 341260 6499.1 4619.5 658. 37 RI 1978 9293 354960 6600.3 9574.3 6599. 37 RI 1979 9351 359750 7155 4539.5 660. 37 RI 1980 9115 356780 7057.4 4518.5 660. 37 RI 1980 9115 356780 7057.4 4138.5 660. 37 RI 1980 9115 356780 7057.4 4138.5 660. 37 RI 1980 9115 356780 7057.4 41430.8 664. 37 RI 1981 9412 357100 7323.8 4462.7 662. 37 RI 1983 9124 347520 7503.3 4463.4 664. 37 RI 1984 10591 374220 8001 4416.9 9665. 37 RI 1984 10591 374220 8001 4416.9 665. 37 RI 1986 11127 387060 8191.9 4449.9 666. 38 RI 1986 11127 387060 8191.9 4449.9 666. 38 RI 1986 11266 401190 8540.9 4475.2 6671. 38 SC 1970 16859 772970 26388 8413.1 6699. 38 SC 1970 16859 772970 26388 8413.1 6699. 38 SC 1971 17513 781120 27299 8836.9 670. 38 SC 1977 2099 8394720 30902 10206 673. 38 SC 1977 2099 8394720 30902 10206 673. 38 SC 1977 2099 923810 36519 11244 6765. 38 SC 1978 24248 892060 35544 11058 679. 38 SC 1978 24248 892060 40312 12051 679. 38 SC 1978 24248 892060 40312 12051 679. 38 SC 1978 24245 968940 37807 11426 675. 38 SC 1979 25647 996950 39198 11742 679. 38 SC 1978 24425 968940 37807 11426 679. 38 SC 1978 24425 968940 37807 11426 679. 38 SC 1979 25647 996950 39198 11742 680. 38 SC 1978 25647 982090 41915 12749 680. 38 SC 1978 25647 982090 49312 12051 680. 38 SC 1979 25647 982090 49312 12051 680. 38 SC 1978 25647 982090 49312 12051 680. 38 SC 1978 25647 982090 49312 12051 680. 38 SC 1980 25688 998000 40312 12051 680. 38 SC 1980 25688 998000 40312 12051 680. 38 SC 1980 25686 998000 40312 12051 680. 38 | 648. | 36 | PA | 1986 | 146190 | 4239700 | 150230 | 61210 |
| \$51. 37 RI 1971 8089 301160 5845.8 4641.8 \$52. 37 RI 1972 8492 313150 6109.2 4668.9 \$53. 37 RI 1973 8866 322670 6470 4672.5 \$544. 37 RI 1974 8578 322620 6799.8 4622.8 \$555. 37 RI 1975 8150 308640 6123.8 4597.9 \$556. 37 RI 1976 8695 326760 6286.7 4614.8 \$57. 37 RI 1977 9034 341260 6499.1 4619.5 \$58. 37 RI 1978 9293 354960 6803.9 4574.3 \$59. 37 RI 1978 9293 354960 6803.9 4574.3 \$59. 37 RI 1978 9293 354960 6803.9 4574.3 \$59. 37 RI 1980 9115 356780 7057.4 4518.5 \$660. 37 RI 1980 9115 356780 7057.4 4518.5 \$661. 37 RI 1980 9115 357100 7323.8 482.7 \$662. 37 RI 1982 9184 347520 7503.3 4463.4 \$663. 37 RI 1984 10591 374220 8001 4416.9 \$664. 37 RI 1984 10591 374220 8001 4416.9 \$665. 37 RI 1986 11826 401190 8540.9 4475.2 \$667. 38 SC 1969 16631 753670 24323 8005.2 \$668. 38 SC 1970 16859 772970 26388 8413.1 \$669. 38 SC 1970 16859 772970 26388 8413.1 \$669. 38 SC 1971 17513 781120 27299 8836.9 \$670. 38 SC 1972 18928 821040 28225 9269.3 \$671. 38 SC 1974 20493 894720 30902 10206 \$670. 38 SC 1975 19653 899000 40312 12261 \$672. 38 SC 1976 21428 892060 35544 11058 \$674. 38 SC 1976 21428 892060 35544 11058 \$675. 38 SC 1977 22799 923810 36519 11244 \$676. 38 SC 1976 21428 892060 35544 11058 \$677. 38 SC 1977 22799 923810 36519 11244 \$678. 38 SC 1976 21428 892060 35544 11058 \$679. 38 SC 1977 22799 923810 36519 11249 \$681. 38 SC 1978 24425 968940 37807 11426 \$676. 38 SC 1977 22799 923810 36519 11249 \$681. 38 SC 1986 33190 1105500 43191 12261 \$682. 38 SC 1986 33190 1075000 48248 13189 \$683. 38 SC 1986 33190 1075000 48248 13189 \$684. 39 SD 1976 5151 169910 1059 4596.6 \$692. 38 SC 1981 36637 1008000 48248 13189 \$693. 39 SD 1977 6441 177250 11305 4465.1 \$694. 39 SD 1976 5551 169910 10018 4147.1 \$699. 39 SD 1977 6441 177250 11324 4665.1 \$699. 39 SD 1977 6441 177250 11305 4790.9 \$699. 39 SD 1977 6441 177250 11305 4465.1 \$699. 39 SD 1978 6794 187200 11305 5179.8 \$699. 39 SD 1978 6794 187200 11305 5179.8 \$699. 39 SD 1988 6794 181960 11997 4977.9 \$699. 39 | | | | | | | | 1 |
| 6521 37 RI 1972 8492 313150 6109.2 4668.9 655. 37 RI 1973 8866 322670 6470.4672.5 655. 37 RI 1974 8578 322620 6799.8 4622.8 655. 37 RI 1975 8150 308640 6123.8 4597.9 656. 37 RI 1977 9034 341260 6499.1 4619.5 658. 37 RI 1977 9034 341260 6499.1 4619.5 658. 37 RI 1978 9293 354960 6803.9 4574.3 659. 37 RI 1978 9293 354960 6803.9 4574.3 659. 37 RI 1978 9293 354960 6803.9 4574.3 660. 37 RI 1980 9115 356780 7057.4 4518.5 661. 37 RI 1980 9115 356780 7057.4 4518.5 662. 37 RI 1982 9184 347520 7503.3 463.4 665. 37 RI 1983 9624 353080 7664.1 4430.8 665. 37 RI 1983 9624 353080 7664.1 4430.8 665. 37 RI 1985 11127 387060 8191.9 4449.9 665. 37 RI 1985 11127 387060 8191.9 4449.9 666. 37 RI 1986 11826 401190 8540.9 4449.9 666. 37 RI 1986 11826 401190 8540.9 4449.9 666. 38 SC 1970 16859 772570 26388 84313.1 669. 38 SC 1970 16859 772570 26388 84313.1 669. 38 SC 1971 17513 781120 27299 8836.9 670. 38 SC 1972 18928 821040 28225 9269.3 6775. 38 SC 1972 18928 821040 28225 9269.3 6775. 38 SC 1977 22799 923810 36519 11244 678. 38 SC 1977 22799 923810 36519 11244 679. 38 SC 1982 26254 982090 41915 12749 688. 38 SC 1984 30930 1075900 43300 12964 683. 38 SC 1986 25808 99800 40312 12051 679. 38 SC 1981 26937 1008200 44248 13189 685. 39 SD 1976 5951 169910 11059 4460.1 2005 684. 38 SC 1986 35900 1075900 43300 12964 683. 38 SC 1986 35900 40915 12749 688. 39 SD 1976 5951 169910 11059 4460.1 4069. 39 SD 1976 5951 169910 11059 4460.1 4069. 39 SD 1976 5951 169910 11059 4460.1 4069. 39 SD 1977 6441 177250 11324 4665.1 699. 39 SD 1976 5951 169910 11059 4590.6 699. 39 SD 1976 5951 169910 11059 4590.6 699. 39 SD 1977 6441 177250 11324 4665.1 699. 39 SD 1977 6441 177250 11324 4665. 699. 39 SD 1977 6441 177250 11324 4665. 699. 39 SD 1977 6441 177250 11324 4665. 699. 39 SD 1978 6794 187220 11686 4740.8 699. 39 S | 650. | 37 | RI | 1970 | 8010 | 302710 | 5610.1 | 4573.6 |
| 6534. 37 RI 1973 8866 322670 6470 4672.5 6555. 37 RI 1975 8150 308640 6123.8 4597.9 6555. 37 RI 1975 8150 308640 6123.8 4597.9 6556. 37 RI 1976 8695 326760 6286.7 4614.8 657. 37 RI 1977 9034 341260 6499.1 4619.5 658. 37 RI 1978 9293 354960 6803.9 4574.3 6590. 37 RI 1979 9351 359750 7155 4539.5 660. 37 RI 1980 9115 356780 7057.4 4518.5 660. 37 RI 1980 9115 356780 7057.4 4518.5 660. 37 RI 1980 9115 356780 7057.4 4518.5 660. 37 RI 1982 9184 347520 7503.3 4463.4 663.3 37 RI 1982 9184 347520 7503.3 4463.4 664. 37 RI 1982 9184 35080 7684.1 4430.8 666. 37 RI 1985 11127 387060 8191.9 4449.9 666. 37 RI 1985 11127 387060 8191.9 4449.9 666. 37 RI 1985 11127 387060 8191.9 34449.9 666. 37 RI 1985 11127 387060 8191.9 38005.2 669. 38 SC 1970 16689 772970 26388 8413.1 669. 38 SC 1971 17513 781120 27299 8836.9 670. 38 SC 1971 17513 781120 27299 8836.9 670. 38 SC 1971 17513 781120 27299 8836.9 670. 38 SC 1971 17513 89120 27299 8836.9 9672. 38 SC 1971 2093 894720 30902 10206 673. 38 SC 1974 20493 894720 30902 10206 673. 38 SC 1975 19653 839010 34993 10634 674. 38 SC 1976 21428 892060 35544 11058 675. 38 SC 1977 22799 923810 36519 11244 6651. 38 SC 1982 26254 982090 41915 12749 688. 38 SC 1982 26254 982090 41915 12749 688. 38 SC 1982 26254 982090 41915 12749 688. 38 SC 1982 26254 982090 41915 12749 689. 39 SD 1976 5551 169910 11059 6450.6 689. 39 SD 1977 6441 177250 11324 4665.1 39 SD 1977 6441 177250 11324 4665.1 39 SD 1978 6794 187220 11686 4740.8 689. 39 SD 1977 6441 177250 11324 4665. 39 SD 1977 6441 177250 11324 4665. 39 SD 1978 6794 187220 11686 4740.8 689. 39 SD 1977 6441 177250 11324 4665. 689. 39 SD 1978 6794 187220 11686 4740.8 689. 39 SD 1978 6794 187220 11686 4740.8 689. 39 SD 1978 6794 187220 116 | 651. | 37 | RI | 1971 | 8089 | 301160 | 5845.8 | 4641.8 |
| 655. 37 RI 1974 8578 322620 6799.8 4622.8 6555. 37 RI 1975 8150 308640 6123.8 4597.9 6556. 37 RI 1977 8695 326760 6286.7 4614.8 657. 37 RI 1977 9034 341260 6499.1 4619.5 658. 37 RI 1978 9293 354960 6803.9 4574.3 659. 37 RI 1978 9293 354960 6803.9 4574.3 659. 37 RI 1978 9295 356780 7057.4 4518.5 660. 37 RI 1980 9115 356780 7057.4 4518.5 661. 37 RI 1980 9115 356780 7057.4 4518.5 662. 37 RI 1982 9184 347520 7503.3 4463.4 663. 37 RI 1983 9624 353080 7684.1 4430.8 664. 37 RI 1984 10591 374220 8001 4416.9 665. 37 RI 1984 10591 374220 8001 4416.9 665. 37 RI 1985 11127 387060 8191.9 4449.9 666. 37 RI 1986 11826 401190 8540.9 4475.2 6670. 38 SC 1969 16631 753670 24323 8005.2 668. 38 SC 1970 16859 772270 26388 8413.1 669. 38 SC 1970 16859 772270 26388 8413.6 670. 38 SC 1971 17513 781120 27299 8836.9 670. 38 SC 1971 17513 781120 27299 8836.9 671. 38 SC 1975 19653 839010 34993 10634 674. 38 SC 1977 22799 923810 36519 11244 675. 38 SC 1977 22799 923810 36519 11244 675. 38 SC 1977 22799 923810 36519 11244 676. 38 SC 1978 24425 986840 37807 11426 677. 38 SC 1979 25647 996050 31918 1742 668. 38 SC 1977 22799 923810 36519 11244 676. 38 SC 1979 25647 996050 31918 1742 6681. 38 SC 1977 22799 923810 36519 11244 676. 38 SC 1979 25647 996050 31918 1742 6681. 38 SC 1977 22799 923810 36519 11244 675. 38 SC 1979 25647 996050 31918 1742 6681. 38 SC 1979 25647 98609 41915 12749 6881. 38 SC 1986 3190 1075900 41915 12749 6881. 38 SC 1986 3190 1075900 41915 12749 6881. 38 SC 1986 3190 1075900 41915 12749 6881. 38 SC 1986 31900 1075900 41915 12749 6881. 39 SD 1977 6441 177250 11324 4665.1 39 SD 1977 6441 177250 11324 4665.1 39 SD 1977 6441 177250 11324 4665. 39 SD 1977 6441 177250 11324 4665. 39 SD 1977 6441 177250 11324 4665. 39 SD 1978 6794 187220 11068 4740.8 699. 39 SD 1977 6441 177250 1132 | 652. | 37 | RI | 1972 | 8492 | 313150 | 6109.2 | 4668.9 |
| 655. 37 RI 1974 8578 322620 6799.8 4622.8 6555. 37 RI 1975 8150 308640 6123.8 4597.9 6556. 37 RI 1977 8695 326760 6286.7 4614.8 657. 37 RI 1977 9034 341260 6499.1 4619.5 658. 37 RI 1978 9293 354960 6803.9 4574.3 659. 37 RI 1978 9293 354960 6803.9 4574.3 659. 37 RI 1978 9295 356780 7057.4 4518.5 660. 37 RI 1980 9115 356780 7057.4 4518.5 661. 37 RI 1980 9115 356780 7057.4 4518.5 662. 37 RI 1982 9184 347520 7503.3 4463.4 663. 37 RI 1983 9624 353080 7684.1 4430.8 664. 37 RI 1984 10591 374220 8001 4416.9 665. 37 RI 1984 10591 374220 8001 4416.9 665. 37 RI 1985 11127 387060 8191.9 4449.9 666. 37 RI 1986 11826 401190 8540.9 4475.2 6670. 38 SC 1969 16631 753670 24323 8005.2 668. 38 SC 1970 16859 772270 26388 8413.1 669. 38 SC 1970 16859 772270 26388 8413.6 670. 38 SC 1971 17513 781120 27299 8836.9 670. 38 SC 1971 17513 781120 27299 8836.9 671. 38 SC 1975 19653 839010 34993 10634 674. 38 SC 1977 22799 923810 36519 11244 675. 38 SC 1977 22799 923810 36519 11244 675. 38 SC 1977 22799 923810 36519 11244 676. 38 SC 1978 24425 986840 37807 11426 677. 38 SC 1979 25647 996050 31918 1742 668. 38 SC 1977 22799 923810 36519 11244 676. 38 SC 1979 25647 996050 31918 1742 6681. 38 SC 1977 22799 923810 36519 11244 676. 38 SC 1979 25647 996050 31918 1742 6681. 38 SC 1977 22799 923810 36519 11244 675. 38 SC 1979 25647 996050 31918 1742 6681. 38 SC 1979 25647 98609 41915 12749 6881. 38 SC 1986 3190 1075900 41915 12749 6881. 38 SC 1986 3190 1075900 41915 12749 6881. 38 SC 1986 3190 1075900 41915 12749 6881. 38 SC 1986 31900 1075900 41915 12749 6881. 39 SD 1977 6441 177250 11324 4665.1 39 SD 1977 6441 177250 11324 4665.1 39 SD 1977 6441 177250 11324 4665. 39 SD 1977 6441 177250 11324 4665. 39 SD 1977 6441 177250 11324 4665. 39 SD 1978 6794 187220 11068 4740.8 699. 39 SD 1977 6441 177250 1132 | | 37 | RT | | | 322670 | | 1 |
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| 657. 37 RI 1978 9293 354960 6803, 9 4574, 5 658. 37 RI 1978 9293 354960 6803, 9 4574, 5 659. 37 RI 1979 9351 359750 7155 4539.5 660. 37 RI 1980 9115 356780 7057.4 4518.5 661. 37 RI 1981 9412 357100 7323.8 4482.7 662. 37 RI 1982 9184 347520 7503.3 4463.4 663. 37 RI 1983 9624 353080 7684.1 4430.8 664. 37 RI 1984 10591 374220 8001 4416.9 665. 37 RI 1985 11127 387060 8191.9 4449.9 666. 37 RI 1985 11127 387060 8191.9 4449.9 666. 38 SC 1969 16631 753670 24323 8005.2 668. 38 SC 1970 16659 772970 26388 8413.1 669. 38 SC 1971 17513 781120 27299 8836.9 670. 38 SC 1971 17513 781120 27299 8836.9 670. 38 SC 1974 20493 894720 30902 10206 673. 38 SC 1975 18928 821040 28225 9269.3 674. 38 SC 1976 21428 892060 35544 11058 674. 38 SC 1976 21428 892060 35544 11058 674. 38 SC 1976 21428 892060 35544 11058 674. 38 SC 1976 24425 968940 37807 11426 675. 38 SC 1978 26472 999 923810 36519 11244 676. 38 SC 1978 26472 999 933810 36519 11244 676. 38 SC 1978 26472 999 933810 36519 11244 676. 38 SC 1978 26472 999930 41915 12749 680. 38 SC 1982 26547 980900 40312 12051 678. 38 SC 1982 26654 98090 40312 12051 679. 38 SC 1982 26673 108200 41342 12512 680. 38 SC 1981 26637 1008200 41342 12512 680. 38 SC 1982 26654 982090 41915 12749 681. 38 SC 1984 30930 1075900 43300 12964 683. 38 SC 1986 33190 1128000 49343 14028 685. 39 SD 1986 31991 17560 1153 4662. 39 SD 1970 4988 136720 9436.1 3935.8 686. 39 SD 1970 4988 136720 9436.1 3935.8 686. 39 SD 1970 4988 136720 9436.1 3935.8 686. 39 SD 1970 6441 158260 10833 4356.3 699. 39 SD 1977 6441 177250 1159 44665.1 699. 39 SD 1979 6644 158260 10833 4356.3 699. 39 SD 1979 6694 4954 11599 4977. 99095 1159 44665.1 699. 39 SD 1979 6652 188150 11911 4867.5 699. 39 SD 1979 6694 11599 4970. 699. 39 SD 1978 6794 187220 11666 4740.8 699. 699. 39 SD 1980 6852 188150 11911 4867.5 699. 39 SD 1980 6852 188150 11911 486 | | | | | | | | |
| 658. 37 RI 1978 9293 354960 6803.9 4574.3 659. 37 RI 1979 9351 359750 7155 4539.5 660. 37 RI 1980 9115 356780 7057.4 4518.5 661. 37 RI 1981 9412 357100 7323.8 4482.7 662. 37 RI 1982 9184 347520 7503.3 4463.4 663. 37 RI 1983 9624 353080 7684.1 4430.8 664. 37 RI 1984 10591 374220 8001 4416.9 665. 37 RI 1985 11127 387060 8191.9 4449.9 665. 37 RI 1985 11127 387060 8191.9 4449.9 666. 37 RI 1986 1826 401190 8540.9 4475.2 668. 38 SC 1969 16631 753670 24323 8005.2 669. 38 SC 1970 16859 772970 26388 8413.1 669. 38 SC 1971 17513 781120 27299 8836.9 670. 38 SC 1972 18928 821040 28225 9269.3 671. 38 SC 1972 18928 821040 28225 9269.3 672. 38 SC 1974 20493 894720 30902 10206 673. 38 SC 1974 20493 894720 30902 10206 673. 38 SC 1977 2079 923810 36519 11244 674. 38 SC 1976 21428 892060 35544 11058 675. 38 SC 1977 22799 923810 36519 11244 678. 38 SC 1977 22799 923810 36519 11244 678. 38 SC 1979 25647 996950 39198 11742 678. 38 SC 1979 25647 996950 39198 11742 679. 38 SC 1982 26254 982090 41915 12749 680. 38 SC 1982 26254 982090 41915 12749 680. 38 SC 1982 26254 982090 41915 12749 680. 38 SC 1985 31734 1098000 42848 13189 684. 38 SC 1985 31734 1098000 48248 13189 685. 39 SD 1970 4988 136720 9436.1 3935.8 686. 39 SD 1970 4988 136720 9436.1 3935.8 686. 39 SD 1970 4988 136720 100500 43342 12551 688. 39 SD 1970 6441 177250 11153 44665.1 689. 39 SD 1971 5169 140700 9688.6 0404.9 688. 39 SD 1971 5169 140700 9688.6 0404.9 688. 39 SD 1973 6164 152610 10458 4254.9 689. 39 SD 1976 5951 169910 11059 4590.6 693. 39 SD 1977 6441 177250 111324 4665.1 698. 39 SD 1979 6794 187220 11664 4740. 4665.1 698. 39 SD 1978 6794 187220 11664 4740. 4665.1 698. 39 SD 1978 6794 187220 11664 4740. 4665.1 698. 39 SD 1986 6727 1884 | | | | | | | | 1 |
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| 660. 37 RI 1980 9115 356780 7057.4 4518.5 661. 37 RI 1981 9412 357100 7323.8 4482.7 662. 37 RI 1982 9184 347520 7503.3 4463.4 663. 37 RI 1983 9624 353080 7684.1 4430.8 664. 37 RI 1984 10591 374220 8001 4416.9 665. 37 RI 1985 11127 387060 8191.9 4449.9 666. 37 RI 1986 11826 401190 8540.9 4475.2 667. 38 SC 1969 16631 753670 24323 8005.2 668. 38 SC 1970 16859 772970 26388 8413.1 669. 38 SC 1971 17513 781120 27299 8836.9 670. 38 SC 1972 18928 821040 28225 9269.3 671. 38 SC 1972 18928 821040 28225 9269.3 672. 38 SC 1974 20493 894720 30902 10206 673. 38 SC 1975 21428 892060 35544 11058 674. 38 SC 1976 21428 892060 35544 11058 675. 38 SC 1977 22799 923810 36519 11244 676. 38 SC 1975 25808 998000 40312 12051 677. 38 SC 1980 25808 998000 40312 12051 679. 38 SC 1980 25808 998000 40312 12051 679. 38 SC 1981 26637 1008200 41942 12512 680. 38 SC 1983 28150 1005500 42319 12888 682. 38 SC 1984 30930 1075900 43300 12964 683. 38 SC 1986 33190 1128000 49543 14028 685. 39 SD 1969 4954 135770 9202.5 3823.3 6861. 39 SD 1974 6041 158260 10833 4356.3 687. 39 SD 1976 6481 15691 11691 11694 147.1 689. 39 SD 1976 6441 152610 10458 4254.9 687. 39 SD 1977 6441 177250 11153 4462.5 699. 39 SD 1976 6441 158260 10833 4356.3 699. 39 SD 1976 6441 158260 10833 4356.3 699. 39 SD 1977 6441 177250 11153 4462.5 699. 39 SD 1976 6951 169910 11059 4590.6 699. 39 SD 1977 6441 177250 11305 4465.1 699. 39 SD 1978 6794 187220 11666 4740.8 699. 39 SD 1977 6441 177250 11305 4465.1 699. 39 SD 1978 6794 187220 11666 4740.8 699. 39 SD 1977 6581 169910 11059 4590.6 699. 39 SD 1978 6794 187220 11666 4740.8 699. 39 SD 1978 6794 187220 11666 4740.9 699. 39 SD 1980 6852 188150 11997 4957.9 699. 39 SD 1980 6727 198440 11400 5202.7 600. 39 SD 1986 7827 198440 11400 5202.7 601. 39 SD 1986 7827 198440 11400 5202.7 60 | 658. | 37 | RI | 1978 | 9293 | 354960 | 6803.9 | |
| 661. 37 RI 1981 9412 357100 7323.8 4482.7 662. 37 RI 1982 9184 347520 7503.3 4463.4 663. 37 RI 1983 9624 353080 7684.1 4430.8 664. 37 RI 1985 11127 387060 8191.9 4449.9 665. 37 RI 1985 11127 387060 8191.9 4449.9 666. 37 RI 1986 11826 401190 8540.9 4475.2 667. 38 SC 1969 16631 753670 24323 8005.2 668. 38 SC 1970 16659 772970 26388 8413.1 669. 38 SC 1971 17513 781120 27299 8836.9 670. 38 SC 1971 17513 781120 27299 8836.9 671. 38 SC 1972 18928 821040 28225 9266.3 671. 38 SC 1973 20593 879660 29550 9704.3 672. 38 SC 1973 20593 879660 29550 9704.3 674. 38 SC 1975 19653 839010 34993 10634 674. 38 SC 1975 21428 892060 35544 11058 675. 38 SC 1977 22799 923810 36519 11244 676. 38 SC 1978 24425 968940 37807 11426 677. 38 SC 1979 25647 996950 39198 11742 678. 38 SC 1980 25808 998000 40312 12051 679. 38 SC 1980 25808 998000 40312 12051 679. 38 SC 1982 26254 982090 41915 12749 681. 38 SC 1982 26254 982090 41915 12749 682. 38 SC 1986 33190 1128000 49543 14028 683. 38 SC 1988 31734 1098000 48248 13189 684. 38 SC 1986 33190 1128000 49543 14028 685. 39 SD 1969 4954 135770 9202.5 3823.3 686. 39 SD 1970 4988 136720 9436.1 3935.8 687. 39 SD 1970 6614 158260 10833 4356.3 689. 39 SD 1977 6441 177250 11324 4665.1 699. 39 SD 1978 6794 187220 11686 4740.8 699. 39 SD 1978 6794 187220 11686 4740.8 699. 39 SD 1980 6852 188150 11997 4977.9 699. 39 SD 1980 6852 188150 11997 4977.9 699. 39 SD 1984 7264 195290 12209 5019.6 690. 39 SD 1988 6794 187220 11686 4740.8 699. 39 SD 1988 6794 187220 11686 4740.8 699. 39 SD 1980 6852 188150 11997 4977.9 699. 39 SD 1981 7037 186460 12037 4956.8 699. 39 SD 1984 7264 195290 12209 5019.6 | 659. | 37 | RI | 1979 | 9351 | 359750 | 7155 | 4539.5 |
| 662. 37 RI 1982 9184 347520 7503.3 4463.4 664. 37 RI 1983 9624 353080 7684.1 4430.8 664. 37 RI 1984 10591 374220 8001 4416.9 665. 37 RI 1985 11127 387060 8191.9 4449.9 6665. 37 RI 1986 11826 401190 8540.9 4475.2 667. 38 SC 1969 16631 753670 24323 8005.2 668. 38 SC 1970 16659 772970 26388 8413.1 669. 38 SC 1971 17513 781120 27299 8836.9 670. 38 SC 1972 18928 821040 28225 9269.3 671. 38 SC 1972 18928 821040 28225 9269.3 671. 38 SC 1973 20593 879660 29550 9704.3 672. 38 SC 1975 19653 839010 34993 10634 674. 38 SC 1977 22799 923810 36519 11244 675. 38 SC 1977 22799 923810 36519 11244 676. 38 SC 1977 22799 923810 36519 11244 676. 38 SC 1979 25647 996950 39198 11742 678. 38 SC 1980 25808 998000 40312 12051 679. 38 SC 1982 26254 982090 41915 12749 681. 38 SC 1982 26254 982090 41915 12749 682. 38 SC 1988 33190 1005500 42319 12888 622. 38 SC 1988 33190 1005500 42319 12888 622. 38 SC 1988 33190 1075900 43300 12964 683. 38 SC 1986 33190 1775900 43300 12964 683. 38 SC 1986 33190 128000 449543 14028 684. 38 SC 1986 33190 1775900 43300 12964 683. 38 SC 1986 33190 1775900 43300 12964 683. 38 SC 1986 33190 128000 449543 14028 685. 39 SD 1969 4954 135770 9202.5 3823.3 666. 39 SD 1970 5562 143370 10018 4147.1 669. 39 SD 1977 6441 177250 11324 4665.1 699. 39 SD 1978 6794 187200 11686 4740.8 699. 39 SD 1988 6889 181960 11997 4977.9 699. 39 SD 1988 6889 181960 11997 4977.9 699. 39 SD 1988 6889 181960 11997 4977.9 699. 39 SD 1984 7264 1995200 12209 5019.6 699. 39 SD 198 | 660. | 37 | RI | 1980 | 9115 | 356780 | 7057.4 | 4518.5 |
| 663. 37 RI 1983 9624 353080 7684.1 4430.8 665. 37 RI 1984 10591 374220 8001 4416.9 665. 37 RI 1985 11127 387060 8191.9 4449.9 666. 37 RI 1986 11826 401190 8540.9 4475.2 6667. 38 SC 1969 16631 753670 24323 8005.2 668. 38 SC 1970 16859 772970 26388 8413.1 669. 38 SC 1971 17513 781120 27299 836.9 670. 38 SC 1972 18928 821040 28225 9269.3 671. 38 SC 1974 20493 894720 30902 10206 672. 38 SC 1974 20493 894720 30902 10206 673. 38 SC 1975 19653 839010 34993 10634 674. 38 SC 1976 21428 892060 35544 11058 675. 38 SC 1977 22799 923810 36519 11244 676. 38 SC 1977 22799 923810 36519 11244 676. 38 SC 1978 24425 968940 37807 11426 677. 38 SC 1978 24425 968940 37807 11426 679. 38 SC 1982 26254 982090 41312 12051 679. 38 SC 1982 26254 982090 41312 12051 679. 38 SC 1982 26254 982090 41915 12749 678. 38 SC 1982 26254 982090 41915 12749 678. 38 SC 1983 28150 1005500 42319 12888 682. 38 SC 1985 31734 1098000 49248 13189 684. 38 SC 1986 33190 1128000 49543 14028 685. 39 SD 1969 4954 135770 9202.5 3823.3 666. 39 SD 1977 5169 140700 9688.6 4044.9 689. 39 SD 1977 5169 140700 9688.6 4044.9 689. 39 SD 1977 6441 175720 11153 4462.5 689. 39 SD 1977 6441 175720 11058 645. 39 SD 1976 6955 1159960 11153 4462.5 699. 39 SD 1977 6441 175720 11224 4655. 39 SD 1976 6955 1159960 11153 4462.5 699. 39 SD 1977 6441 175720 11324 4665.1 699. 39 SD 1977 6441 175720 11324 4665.3 699. 39 SD 1977 6441 175720 11324 4665.3 699. 39 SD 1977 6441 175720 11324 4665.1 699. 39 SD 1978 6794 187220 11666 4740.8 695. 39 SD 1988 6794 187220 11666 4740.8 699. 39 SD 1978 6794 187220 11666 4740.8 699. 39 SD 1978 6794 187220 11666 4740.8 699. 39 SD 1988 6716 185160 11997 4977.9 6700. 39 SD 1984 7264 195290 12209 5019.6 6701. | 661. | 37 | RI | 1981 | 9412 | 357100 | 7323.8 | 4482.7 |
| 663. 37 RI 1983 9624 353080 7684.1 4430.8 665. 37 RI 1984 10591 374220 8001 4416.9 665. 37 RI 1985 11127 387060 8191.9 4449.9 666. 37 RI 1986 11826 401190 8540.9 4475.2 6667. 38 SC 1969 16631 753670 24323 8005.2 668. 38 SC 1970 16859 772970 26388 8413.1 669. 38 SC 1971 17513 781120 27299 836.9 670. 38 SC 1972 18928 821040 28225 9269.3 671. 38 SC 1974 20493 894720 30902 10206 672. 38 SC 1974 20493 894720 30902 10206 673. 38 SC 1975 19653 839010 34993 10634 674. 38 SC 1976 21428 892060 35544 11058 675. 38 SC 1977 22799 923810 36519 11244 676. 38 SC 1977 22799 923810 36519 11244 676. 38 SC 1978 24425 968940 37807 11426 677. 38 SC 1978 24425 968940 37807 11426 679. 38 SC 1982 26254 982090 41312 12051 679. 38 SC 1982 26254 982090 41312 12051 679. 38 SC 1982 26254 982090 41915 12749 678. 38 SC 1982 26254 982090 41915 12749 678. 38 SC 1983 28150 1005500 42319 12888 682. 38 SC 1985 31734 1098000 49248 13189 684. 38 SC 1986 33190 1128000 49543 14028 685. 39 SD 1969 4954 135770 9202.5 3823.3 666. 39 SD 1977 5169 140700 9688.6 4044.9 689. 39 SD 1977 5169 140700 9688.6 4044.9 689. 39 SD 1977 6441 175720 11153 4462.5 689. 39 SD 1977 6441 175720 11058 645. 39 SD 1976 6955 1159960 11153 4462.5 699. 39 SD 1977 6441 175720 11224 4655. 39 SD 1976 6955 1159960 11153 4462.5 699. 39 SD 1977 6441 175720 11324 4665.1 699. 39 SD 1977 6441 175720 11324 4665.3 699. 39 SD 1977 6441 175720 11324 4665.3 699. 39 SD 1977 6441 175720 11324 4665.1 699. 39 SD 1978 6794 187220 11666 4740.8 695. 39 SD 1988 6794 187220 11666 4740.8 699. 39 SD 1978 6794 187220 11666 4740.8 699. 39 SD 1978 6794 187220 11666 4740.8 699. 39 SD 1988 6716 185160 11997 4977.9 6700. 39 SD 1984 7264 195290 12209 5019.6 6701. | 662. | 37 | RI | 1982 | 9184 | 347520 | 7503.3 | 4463.4 |
| 664. 37 RI 1984 10591 374220 8001 4416.9 665. 37 RI 1985 11127 387060 8191.9 4449.9 6666. 37 RI 1986 11826 401190 8540.9 4475.2 667. 38 SC 1969 16631 753670 24323 8005.2 668. 38 SC 1970 16859 772970 26388 8413.1 669. 38 SC 1971 17513 781120 27299 8336.9 670. 38 SC 1977 18928 821040 28225 9269.3 671. 38 SC 1973 20593 879660 29550 9704.3 672. 38 SC 1974 20493 894720 30902 10206 673. 38 SC 1975 19653 839010 34993 10634 674. 38 SC 1976 21428 892060 35544 11058 675. 38 SC 1977 22799 923810 36519 11244 6675. 38 SC 1977 22799 923810 36519 11244 676. 38 SC 1978 24425 968940 37807 11426 677. 38 SC 1979 25647 996950 39198 11742 678. 38 SC 1980 25808 998000 40312 12051 679. 38 SC 1981 26837 1008200 41342 12512 680. 38 SC 1982 26254 982090 41915 12749 681. 38 SC 1984 30930 1075900 43300 12964 683. 38 SC 1985 31734 1098000 48248 13189 684. 38 SC 1986 33190 1128000 49543 14028 685. 39 SD 1976 4988 136720 9436.1 3935.8 686. 39 SD 1970 4988 136720 9436.1 3935.8 686. 39 SD 1970 4988 136720 9436.1 3935.8 686. 39 SD 1971 5169 140700 9688.6 4044.9 689. 39 SD 1971 5169 140700 9688.6 4044.9 689. 39 SD 1973 6164 152610 10458 4254.9 690. 39 SD 1974 6014 158260 10833 4356.3 691. 39 SD 1976 6955 159960 11153 4462.5 692. 39 SD 1976 6555 159960 11153 4462.5 692. 39 SD 1976 6955 159960 11153 4462.5 693. 39 SD 1977 6014 177250 11324 4665.1 694. 39 SD 1977 6014 177250 11324 4665.1 694. 39 SD 1977 6014 177250 11324 4665.1 699. 39 SD 1978 6794 187220 11686 4740.8 695. 39 SD 1977 6014 177250 11324 4665.1 699. 39 SD 1978 6794 187220 11686 4740.8 695. 39 SD 1977 6525 188150 11911 4867.5 699. 39 SD 1978 6794 187220 11686 4740.8 699. 39 SD 1986 6852 188150 11991 4977.9 699. 39 SD 1986 6852 188150 11991 4977.9 699. 39 SD 1988 6794 187220 11686 4740.8 699. 39 SD 1988 6716 185160 11982 4997.6 699. 39 SD 1988 6 | | | | | | | | |
| 665. 37 RI 1985 11127 387060 8191.9 4449.9 666. 37 RI 1986 11826 401190 8540.9 4475.2 667. 38 SC 1969 16631 753670 24323 8005.2 668. 38 SC 1970 16859 772970 26388 8413.1 669. 38 SC 1971 17513 781120 27299 8836.9 670. 38 SC 1972 18928 821040 28225 9269.3 671. 38 SC 1972 18928 821040 28225 9269.3 671. 38 SC 1973 20593 879660 29550 9704.3 672. 38 SC 1975 19653 839010 34993 10634 674. 38 SC 1975 19653 839010 34993 10634 674. 38 SC 1976 21428 892060 35544 11058 675. 38 SC 1977 22799 923810 36519 11244 676. 38 SC 1979 25647 996950 39198 11742 678. 38 SC 1982 26254 982090 40312 12051 679. 38 SC 1982 26254 982090 40312 12051 680. 38 SC 1982 26254 982090 41915 12749 681. 38 SC 1982 26254 982090 41915 12749 682. 38 SC 1984 30930 1075900 42319 12888 682. 38 SC 1984 30930 1075900 43300 12964 683. 38 SC 1985 31734 1098000 48248 13189 684. 38 SC 1986 31990 1128000 49543 14028 685. 39 SD 1969 4954 135770 9202.5 3823.3 691. 39 SD 1977 6441 17250 10458 4244.9 688. 39 SD 1977 4988 136720 9436.1 3935.8 687. 39 SD 1977 6441 177250 11324 4665.1 6991. 39 SD 1978 6794 187220 11686 4740.8 695. 39 SD 1977 6441 177250 11324 4665.1 6991. 39 SD 1978 6794 187220 11686 4740.8 695. 39 SD 1977 6441 177250 11324 4665.1 6991. 39 SD 1977 6441 177250 11324 4665.1 6991. 39 SD 1978 6794 187220 11686 4740.8 695. 39 SD 1978 6794 187220 11686 4740.8 695. 39 SD 1978 6794 187220 11686 4740.8 695. 39 SD 1978 6794 187220 11686 4740.8 699. 39 SD 1978 6682 6889 181960 11997 4977.9 699. 39 SD 1988 6794 187220 11686 4740.8 699. 39 SD 1988 6716 185160 11992 4997.6 699. 39 SD 1988 6716 185160 11992 4997.6 699. 39 SD 1988 6716 185160 11992 4997.6 699. 39 S | | | | | | | | |
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| 667. 38 SC 1970 16859 772970 26388 8413.1 669. 38 SC 1971 17513 781120 27299 8836.9 670. 38 SC 1972 18928 821040 28225 9269.3 671. 38 SC 1973 20593 879660 29550 9704.3 672. 38 SC 1974 20493 894720 30902 10206 673. 38 SC 1976 21428 892060 35544 11058 675. 38 SC 1977 22799 923810 36519 11244 676. 38 SC 1977 22799 923810 36519 11244 676. 38 SC 1978 24425 968940 37807 11426 677. 38 SC 1978 24425 968940 37807 11426 677. 38 SC 1979 25647 996950 39198 11742 6879. 38 SC 1981 26837 1008200 41342 122512 680. 38 SC 1981 26837 1008200 41342 12512 680. 38 SC 1982 26254 982090 41915 12749 681. 38 SC 1984 30930 1075900 43300 12964 682. 38 SC 1984 30930 1075900 43300 12966 683. 38 SC 1986 33190 1128000 49543 14028 685. 39 SD 1966 33190 1128000 49543 14028 685. 39 SD 1970 4988 136720 9436.1 3935.8 686. 39 SD 1970 4988 136720 9436.1 3935.8 687. 39 SD 1977 6441 177250 11324 4665.1 699. 39 SD 1978 6794 187220 11686 4740.8 699. 39 SD 1988 6794 187220 11686 4740.8 699. 39 SD 1988 6899 181960 11997 4977.9 6799. 39 SD 1988 6899 181960 11997 4977.9 6799. 39 SD 1988 6794 187220 11686 4740.8 699. 39 SD 1988 6899 181960 11997 4977.9 6799. 39 SD 1988 6794 187220 11686 4740.8 699. 39 SD 1988 6899 181960 11997 4977.9 6799. 39 SD 1988 6794 187220 11686 4740.8 699. 39 SD 1988 679 | 003. | 37 | KI | 1965 | 11127 | 387060 | 0191.9 | 4449.9 |
| 668. 38 SC 1970 16859 772970 26388 8413.1 669. 38 SC 1971 17513 781120 27299 8836.9 670. 38 SC 1972 18928 821040 28225 9268.9 671. 38 SC 1973 20593 879660 29550 9704.3 672. 38 SC 1974 20493 894720 30902 10206 673. 38 SC 1975 19653 839010 34993 10634 674. 38 SC 1976 21428 892060 35544 11058 675. 38 SC 1977 22799 923810 36519 11246 676. 38 SC 1977 22799 923810 36519 11246 677. 38 SC 1979 25647 996950 39198 11742 678. 38 SC < | 666. | | | | | | | |
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| 671. 38 SC 1973 20593 879660 29550 9704.3 672. 38 SC 1974 20493 894720 30902 10206 673. 38 SC 1975 19653 839010 34993 10634 674. 38 SC 1976 21428 892060 35544 11058 675. 38 SC 1977 22799 923810 36519 11244 676. 38 SC 1978 24425 968940 37807 11426 677. 38 SC 1979 25647 996950 39198 11742 678. 38 SC 1980 25808 998000 40312 12051 679. 38 SC 1981 26837 1008200 41342 12512 680. 38 SC 1981 26837 1008200 41342 12512 680. 38 SC 1982 26254 982090 41915 12749 681. 38 SC 1983 28150 1005500 42319 12888 682. 38 SC 1984 30930 1075900 43300 12964 683. 38 SC 1985 31734 1098000 48248 13189 684. 38 SC 1986 33190 1128000 49543 14028 685. 39 SD 1969 4954 135770 9202.5 3823.3 686. 39 SD 1970 4988 136720 9436.1 3935.8 687. 39 SD 1970 4988 136720 9436.1 3935.8 688. 39 SD 1971 5169 140700 9688.6 4044.9 689. 39 SD 1973 6164 152610 10458 4254.9 690. 39 SD 1974 6014 158260 10833 4356.3 691. 39 SD 1975 6225 159960 11153 4462.5 692. 39 SD 1976 6951 169910 11059 4590.6 693. 39 SD 1977 6441 177250 11324 4665.1 694. 39 SD 1977 6441 177250 11324 4665.1 695. 39 SD 1978 6694 187220 11686 4740.8 695. 39 SD 1979 7159 192240 12084 4803.7 696. 39 SD 1979 7159 192240 12084 4803.7 696. 39 SD 1980 6852 188150 11911 4867.5 697. 39 SD 1981 7037 186460 12037 4956.8 699. 39 SD 1982 6889 181960 11997 4977.9 699. 39 SD 1984 7264 195290 12209 5019.6 | 669. | 38 | SC | 1971 | 17513 | 781120 | 27299 | 8836.9 |
| 672. 38 SC 1974 20493 894720 30902 10206 673. 38 SC 1975 19653 839010 34993 10634 675. 38 SC 1976 21428 892060 35544 11058 675. 38 SC 1977 22799 923810 36519 111244 676. 38 SC 1978 24425 968940 37807 11426 677. 38 SC 1979 25647 996950 39198 11742 678. 38 SC 1980 25808 998000 40312 12051 679. 38 SC 1981 26837 1008200 41342 12512 680. 38 SC 1982 26254 982090 41915 12749 681. 38 SC 1983 28150 1005500 42319 12888 682. 38 SC <t< th=""><th>670.</th><th>38</th><th>sc</th><th>1972</th><th>18928</th><th>821040</th><th>28225</th><th>9269.3</th></t<> | 670. | 38 | sc | 1972 | 18928 | 821040 | 28225 | 9269.3 |
| 672. 38 SC 1974 20493 894720 30902 10206 673. 38 SC 1975 19653 839010 34993 10634 675. 38 SC 1976 21428 892060 35544 11058 675. 38 SC 1977 22799 923810 36519 111244 676. 38 SC 1978 24425 968940 37807 11426 677. 38 SC 1979 25647 996950 39198 11742 678. 38 SC 1980 25808 998000 40312 12051 679. 38 SC 1981 26837 1008200 41342 12512 680. 38 SC 1982 26254 982090 41915 12749 681. 38 SC 1983 28150 1005500 42319 12888 682. 38 SC <t< th=""><th>671</th><th>38</th><th>SC</th><th>1973</th><th>20593</th><th>879660</th><th>29550</th><th>9704 3</th></t<> | 671 | 38 | SC | 1973 | 20593 | 879660 | 29550 | 9704 3 |
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| 674. 38 SC 1976 21428 892060 35544 11058 675. 38 SC 1977 22799 923810 36519 11244 676. 38 SC 1978 24425 968940 37807 11426 677. 38 SC 1979 25647 996950 39198 11742 678. 38 SC 1980 25808 998000 40312 12051 679. 38 SC 1981 26837 1008200 41342 12512 680. 38 SC 1982 26254 982090 41915 12749 681. 38 SC 1983 28150 1005500 42319 12888 682. 38 SC 1983 28150 1005500 42319 12888 682. 38 SC 1983 28150 1005500 42319 12888 682. 38 SC < | | | | | | | | |
| 675. 38 SC 1977 22799 923810 36519 11244 676. 38 SC 1978 24425 968940 37807 11426 677. 38 SC 1979 25647 996950 39198 11742 678. 38 SC 1980 25808 998000 40312 12051 679. 38 SC 1981 26837 1008200 41342 12512 680. 38 SC 1982 26254 982090 41915 12749 681. 38 SC 1983 28150 1005500 42319 12888 682. 38 SC 1984 30930 1075900 43300 12964 683. 38 SC 1985 31734 1098000 49248 13189 684. 38 SC 1986 33190 1128000 49543 14028 685. 39 SD | | | | | | | | 1 |
| 676. 38 SC 1978 24425 968940 37807 11426 677. 38 SC 1979 25647 996950 39198 11742 678. 38 SC 1980 25808 998000 40312 12051 679. 38 SC 1981 26837 1008200 41342 12512 680. 38 SC 1982 26254 982090 41915 12749 681. 38 SC 1983 28150 1005500 42319 12888 682. 38 SC 1984 30930 1075900 43300 12964 683. 38 SC 1984 30930 1075900 43300 12964 684. 38 SC 1986 33190 1128000 49543 14028 685. 39 SD 1969 4954 135770 9202.5 3823.3 686. 39 SD 1970 4988 136720 9436.1 3935.8 687. 39 SD 1971 5169 140700 9688.6 4044.9 688. 39 SD 1972 5562 143370 10018 4147.1 689. 39 SD 1973 6164 152610 10458 4254.9 690. 39 SD 1974 6014 158260 10833 4356.3 691. 39 SD 1976 5951 169910 11059 4590.6 693. 39 SD 1976 5951 169910 11059 4590.6 694. 39 SD 1977 6441 177250 11324 4665.1 694. 39 SD 1977 6441 177250 11324 4665.1 695. 39 SD 1978 6794 187220 11686 4740.8 696. 39 SD 1978 6794 187220 11686 4740.8 697. 39 SD 1978 6794 187220 11686 4740.8 698. 39 SD 1978 6794 187220 11686 4740.8 699. 39 SD 1980 6852 188150 11911 4867.5 699. 39 SD 1981 7037 186460 12037 4956.8 699. 39 SD 1982 6889 181960 11997 4977.9 699. 39 SD 1983 6716 185160 11982 4997.6 699. 39 SD 1984 7264 195290 12209 5019.6 | | | | | | | | |
| 677. 38 SC 1979 25647 996950 39198 11742 678. 38 SC 1980 25808 998000 40312 12051 679. 38 SC 1981 26837 1008200 41342 12512 680. 38 SC 1982 26254 982090 41915 12749 681. 38 SC 1983 28150 1005500 42319 12888 682. 38 SC 1984 30930 1075900 43300 12964 683. 38 SC 1985 31734 1098000 48248 13189 684. 38 SC 1986 33190 1128000 49543 14028 685. 39 SD 1969 4954 135770 9202.5 3823.3 686. 39 SD 1970 4988 136720 9436.1 3935.8 687. 39 SD | 675. | 38 | sc | 1977 | 22799 | 923810 | 36519 | 11244 |
| 678. 38 SC 1980 25808 998000 40312 12051 679. 38 SC 1981 26837 1008200 41342 12512 680. 38 SC 1982 26254 982090 41915 12749 681. 38 SC 1983 28150 1005500 42319 12888 682. 38 SC 1984 30930 1075900 43300 12964 683. 38 SC 1985 31734 1098000 48248 13189 684. 38 SC 1986 33190 1128000 49543 14028 685. 39 SD 1969 4954 135770 9202.5 3823.3 686. 39 SD 1970 4988 136720 9436.1 3935.8 687. 39 SD 1971 5169 140700 9688.6 4044.9 688. 39 SD 1972 5562 143370 10018 417.1 689. 39 | 676. | 38 | sc | 1978 | 24425 | 968940 | 37807 | 11426 |
| 679. 38 SC 1981 26837 1008200 41342 12512 680. 38 SC 1982 26254 982090 41915 12749 681. 38 SC 1983 28150 1005500 42319 12888 682. 38 SC 1984 30930 1075900 43300 12964 683. 38 SC 1985 31734 1098000 48248 13189 684. 38 SC 1986 33190 1128000 49543 14028 685. 39 SD 1969 4954 135770 9202.5 3823.3 686. 39 SD 1970 4988 136720 9436.1 3935.8 687. 39 SD 1971 5169 140700 9688.6 4044.9 688. 39 SD 1972 5562 143370 10018 417.1 689. 39 SD | 677. | 38 | sc | 1979 | 25647 | 996950 | 39198 | 11742 |
| 679. 38 SC 1981 26837 1008200 41342 12512 680. 38 SC 1982 26254 982090 41915 12749 681. 38 SC 1983 28150 1005500 42319 12888 682. 38 SC 1984 30930 1075900 43300 12964 683. 38 SC 1985 31734 1098000 48248 13189 684. 38 SC 1986 33190 1128000 49543 14028 685. 39 SD 1969 4954 135770 9202.5 3823.3 686. 39 SD 1970 4988 136720 9436.1 3935.8 687. 39 SD 1971 5169 140700 9688.6 4044.9 688. 39 SD 1972 5562 143370 10018 417.1 689. 39 SD | 678. | 38 | SC | 1980 | 25808 | 998000 | 40312 | 12051 |
| 680. 38 SC 1982 26254 982090 41915 12749 681. 38 SC 1983 28150 1005500 42319 12888 682. 38 SC 1984 30930 1075900 43300 12964 683. 38 SC 1985 31734 1098000 48248 13189 684. 38 SC 1986 33190 1128000 49543 14028 685. 39 SD 1969 4954 135770 9202.5 3823.3 686. 39 SD 1970 4988 136720 9436.1 3935.8 687. 39 SD 1971 5169 140700 9688.6 4044.9 688. 39 SD 1971 5169 140700 9436.1 3935.8 687. 39 SD 1971 5169 140700 9688.6 4044.9 688. 39 SD | | | | | | | | |
| 682. 38 SC 1984 30930 1075900 43300 12964 683. 38 SC 1985 31734 1098000 48248 13189 684. 38 SC 1986 33190 1128000 49543 14028 685. 39 SD 1969 4954 135770 9202.5 3823.3 686. 39 SD 1970 4988 136720 9436.1 3935.8 687. 39 SD 1971 5169 140700 9688.6 4044.9 688. 39 SD 1972 5562 143370 10018 4147.1 689. 39 SD 1973 6164 152610 10458 4254.9 690. 39 SD 1974 6014 158260 10833 4356.3 691. 39 SD 1976 5951 169910 11059 4590.6 692. 39 SD 1977 6441 177250 11324 4665.1 694. 39 | 680. | | | | | | | |
| 682. 38 SC 1984 30930 1075900 43300 12964 683. 38 SC 1985 31734 1098000 48248 13189 684. 38 SC 1986 33190 1128000 49543 14028 685. 39 SD 1969 4954 135770 9202.5 3823.3 686. 39 SD 1970 4988 136720 9436.1 3935.8 687. 39 SD 1971 5169 140700 9688.6 4044.9 688. 39 SD 1972 5562 143370 10018 4147.1 689. 39 SD 1973 6164 152610 10458 4254.9 690. 39 SD 1974 6014 158260 10833 4356.3 691. 39 SD 1976 5951 169910 11059 4590.6 692. 39 SD 1977 6441 177250 11324 4665.1 694. 39 | 601 | 20 | S.C. | 1002 | 20150 | 1005500 | 42210 | 12000 |
| 683. 38 SC 1985 31734 1098000 48248 13189 684. 38 SC 1986 33190 1128000 49543 14028 685. 39 SD 1969 4954 135770 9202.5 3823.3 686. 39 SD 1970 4988 136720 9436.1 3935.8 687. 39 SD 1971 5169 140700 9688.6 4044.9 688. 39 SD 1972 5562 143370 10018 4147.1 689. 39 SD 1973 6164 152610 10458 4254.9 690. 39 SD 1974 6014 158260 10833 4356.3 691. 39 SD 1975 6225 159960 11153 4462.5 692. 39 SD 1976 5951 169910 11059 4590.6 693. 39 SD 1977 6441 177250 11324 4665.1 694. 39 | | | | | | | | |
| 684. 38 SC 1986 33190 1128000 49543 14028 685. 39 SD 1969 4954 135770 9202.5 3823.3 686. 39 SD 1970 4988 136720 9436.1 3935.8 687. 39 SD 1971 5169 140700 9688.6 4044.9 688. 39 SD 1972 5562 143370 10018 4147.1 689. 39 SD 1973 6164 152610 10458 4254.9 690. 39 SD 1974 6014 158260 10833 4356.3 691. 39 SD 1975 6225 159960 11153 4462.5 692. 39 SD 1976 5951 169910 11059 4590.6 693. 39 SD 1977 6441 177250 11324 4665.1 694. 39 SD 1978 6794 187220 11686 4740.8 695. 39 | | | | | | | | |
| 685. 39 SD 1969 4954 135770 9202.5 3823.3 686. 39 SD 1970 4988 136720 9436.1 3935.8 687. 39 SD 1971 5169 140700 9688.6 4044.9 688. 39 SD 1972 5562 143370 10018 4147.1 689. 39 SD 1973 6164 152610 10458 4254.9 690. 39 SD 1974 6014 158260 10833 4356.3 691. 39 SD 1975 6225 159960 11153 4462.5 692. 39 SD 1976 5951 169910 11059 4590.6 693. 39 SD 1977 6441 177250 11324 4665.1 694. 39 SD 1978 6794 187220 11686 4740.8 695. 39 SD 1981 7037 186460 12037 4956.8 697. 39 | | | | | | | | |
| 686. 39 SD 1970 4988 136720 9436.1 3935.8 687. 39 SD 1971 5169 140700 9688.6 4044.9 688. 39 SD 1972 5562 143370 10018 4147.1 689. 39 SD 1973 6164 152610 10458 4254.9 690. 39 SD 1974 6014 158260 10833 4356.3 691. 39 SD 1976 5951 169910 11059 4590.6 693. 39 SD 1977 6441 177250 11324 4665.1 694. 39 SD 1978 6794 187220 11686 4740.8 695. 39 SD 1979 7159 192240 12084 4803.7 696. 39 SD 1980 6852 188150 11911 4867.5 697. 39 SD 1981 7037 186460 12037 4956.8 698. 39 SD 1982 6889 181960 11997 4977.9 699. 39 SD 1983 6716 185160 11982 4997.6 700. 39 SD 1984 7264 195290 12209 5019.6 | | | | | | | | |
| 687. 39 SD 1971 5169 140700 9688.6 4044.9 688. 39 SD 1972 5562 143370 10018 4147.1 689. 39 SD 1973 6164 152610 10458 4254.9 690. 39 SD 1974 6014 158260 10833 4356.3 691. 39 SD 1975 6225 159960 11153 4462.5 692. 39 SD 1976 5951 169910 11059 4590.6 693. 39 SD 1977 6441 177250 11324 4665.1 694. 39 SD 1978 6794 187220 11686 4740.8 695. 39 SD 1979 7159 192240 12084 4803.7 696. 39 SD 1981 7037 186460 12037 4956.8 697. 39 SD 1982 6889 181960 11997 4977.9 699. 39 | 685. | 39 | SD | 1969 | 4954 | 135770 | 9202.5 | 3823.3 |
| 688. 39 SD 1972 5562 143370 10018 4147.1 689. 39 SD 1973 6164 152610 10458 4254.9 690. 39 SD 1974 6014 158260 10833 4356.3 691. 39 SD 1975 6225 159960 11153 4462.5 692. 39 SD 1976 5951 169910 11059 4590.6 693. 39 SD 1977 6441 177250 11324 4665.1 694. 39 SD 1978 6794 187220 11686 4740.8 695. 39 SD 1979 7159 192240 12084 4803.7 696. 39 SD 1980 6852 188150 11911 4867.5 697. 39 SD 1981 7037 186460 12037 4956.8 698. 39 SD 1983 6716 185160 11982 4997.6 700. 39 < | 686. | 39 | SD | 1970 | 4988 | 136720 | 9436.1 | 3935.8 |
| 688. 39 SD 1972 5562 143370 10018 4147.1 689. 39 SD 1973 6164 152610 10458 4254.9 690. 39 SD 1974 6014 158260 10833 4356.3 691. 39 SD 1975 6225 159960 11153 4462.5 692. 39 SD 1976 5951 169910 11059 4590.6 693. 39 SD 1977 6441 177250 11324 4665.1 694. 39 SD 1978 6794 187220 11686 4740.8 695. 39 SD 1979 7159 192240 12084 4803.7 696. 39 SD 1980 6852 188150 11911 4867.5 697. 39 SD 1981 7037 186460 12037 4956.8 698. 39 SD 1983 6716 185160 11982 4997.6 700. 39 < | 687. | 39 | SD | 1971 | 5169 | 140700 | 9688.6 | 4044.9 |
| 689. 39 SD 1973 6164 152610 10458 4254.9 690. 39 SD 1974 6014 158260 10833 4356.3 691. 39 SD 1975 6225 159960 11153 4462.5 692. 39 SD 1976 5951 169910 11059 4590.6 693. 39 SD 1977 6441 177250 11324 4665.1 694. 39 SD 1978 6794 187220 11686 4740.8 695. 39 SD 1979 7159 192240 12084 4803.7 696. 39 SD 1980 6852 188150 11911 4867.5 697. 39 SD 1981 7037 186460 12037 4956.8 698. 39 SD 1982 6889 181960 11997 4977.9 699. 39 SD 1984 7264 195290 12209 5019.6 701. 39 < | 688. | 39 | | | | 143370 | 10018 | 4147.1 |
| 690. 39 SD 1974 6014 158260 10833 4356.3 691. 39 SD 1975 6225 159960 11153 4462.5 692. 39 SD 1976 5951 169910 11059 4590.6 693. 39 SD 1977 6441 177250 11324 4665.1 694. 39 SD 1978 6794 187220 11686 4740.8 695. 39 SD 1979 7159 192240 12084 4803.7 696. 39 SD 1980 6852 188150 11911 4867.5 697. 39 SD 1981 7037 186460 12037 4956.8 698. 39 SD 1982 6889 181960 11997 4977.9 699. 39 SD 1984 7264 195290 12209 5019.6 701. 39 SD 1985 7486 196170 11305 5179.8 702. 39 < | | | | | 6164 | | | |
| 692. 39 SD 1976 5951 169910 11059 4590.6 693. 39 SD 1977 6441 177250 11324 4665.1 694. 39 SD 1978 6794 187220 11686 4740.8 695. 39 SD 1979 7159 192240 12084 4803.7 696. 39 SD 1980 6852 188150 11911 4867.5 697. 39 SD 1981 7037 186460 12037 4956.8 698. 39 SD 1982 6889 181960 11997 4977.9 699. 39 SD 1983 6716 185160 11982 4997.6 700. 39 SD 1984 7264 195290 12209 5019.6 701. 39 SD 1985 7486 196170 11305 5179.8 702. 39 SD 1986 7827 198440 11400 5202.7 | 690. | | | | | | | 1 |
| 692. 39 SD 1976 5951 169910 11059 4590.6 693. 39 SD 1977 6441 177250 11324 4665.1 694. 39 SD 1978 6794 187220 11686 4740.8 695. 39 SD 1979 7159 192240 12084 4803.7 696. 39 SD 1980 6852 188150 11911 4867.5 697. 39 SD 1981 7037 186460 12037 4956.8 698. 39 SD 1982 6889 181960 11997 4977.9 699. 39 SD 1983 6716 185160 11982 4997.6 700. 39 SD 1984 7264 195290 12209 5019.6 701. 39 SD 1985 7486 196170 11305 5179.8 702. 39 SD 1986 7827 198440 11400 5202.7 | 691 | 30 | GD. | 1075 | 6225 | 150060 | 11152 | 1162 E |
| 693. 39 SD 1977 6441 177250 11324 4665.1 694. 39 SD 1978 6794 187220 11686 4740.8 695. 39 SD 1979 7159 192240 12084 4803.7 696. 39 SD 1980 6852 188150 11911 4867.5 697. 39 SD 1981 7037 186460 12037 4956.8 698. 39 SD 1982 6889 181960 11997 4977.9 699. 39 SD 1983 6716 185160 11982 4997.6 700. 39 SD 1984 7264 195290 12209 5019.6 701. 39 SD 1985 7486 196170 11305 5179.8 702. 39 SD 1986 7827 198440 11400 5202.7 | | | | | | | | 1 |
| 694. 39 SD 1978 6794 187220 11686 4740.8 695. 39 SD 1979 7159 192240 12084 4803.7 696. 39 SD 1980 6852 188150 11911 4867.5 697. 39 SD 1981 7037 186460 12037 4956.8 698. 39 SD 1982 6889 181960 11997 4977.9 699. 39 SD 1983 6716 185160 11982 4997.6 700. 39 SD 1984 7264 195290 12209 5019.6 701. 39 SD 1985 7486 196170 11305 5179.8 702. 39 SD 1986 7827 198440 11400 5202.7 | | | | | | | | 1 |
| 695. 39 SD 1979 7159 192240 12084 4803.7 696. 39 SD 1980 6852 188150 11911 4867.5 697. 39 SD 1981 7037 186460 12037 4956.8 698. 39 SD 1982 6889 181960 11997 4977.9 699. 39 SD 1983 6716 185160 11982 4997.6 700. 39 SD 1984 7264 195290 12209 5019.6 701. 39 SD 1985 7486 196170 11305 5179.8 702. 39 SD 1986 7827 198440 11400 5202.7 | | | | | | | | 1 |
| 696. 39 SD 1980 6852 188150 11911 4867.5 697. 39 SD 1981 7037 186460 12037 4956.8 698. 39 SD 1982 6889 181960 11997 4977.9 699. 39 SD 1983 6716 185160 11982 4997.6 700. 39 SD 1984 7264 195290 12209 5019.6 701. 39 SD 1985 7486 196170 11305 5179.8 702. 39 SD 1986 7827 198440 11400 5202.7 | | | | | | | | 1 |
| 697. 39 SD 1981 7037 186460 12037 4956.8 698. 39 SD 1982 6889 181960 11997 4977.9 699. 39 SD 1983 6716 185160 11982 4997.6 700. 39 SD 1984 7264 195290 12209 5019.6 701. 39 SD 1985 7486 196170 11305 5179.8 702. 39 SD 1986 7827 198440 11400 5202.7 | 695. | 39 | SD | 1979 | 7159 | 192240 | 12084 | 4803.7 |
| 697. 39 SD 1981 7037 186460 12037 4956.8 698. 39 SD 1982 6889 181960 11997 4977.9 699. 39 SD 1983 6716 185160 11982 4997.6 700. 39 SD 1984 7264 195290 12209 5019.6 701. 39 SD 1985 7486 196170 11305 5179.8 702. 39 SD 1986 7827 198440 11400 5202.7 | 696. | 39 | SD | 1980 | 6852 | 188150 | 11911 | 4867.5 |
| 698. 39 SD 1982 6889 181960 11997 4977.9 699. 39 SD 1983 6716 185160 11982 4997.6 700. 39 SD 1984 7264 195290 12209 5019.6 701. 39 SD 1985 7486 196170 11305 5179.8 702. 39 SD 1986 7827 198440 11400 5202.7 | | l | | | | | | |
| 699. 39 SD 1983 6716 185160 11982 4997.6 700. 39 SD 1984 7264 195290 12209 5019.6 701. 39 SD 1985 7486 196170 11305 5179.8 702. 39 SD 1986 7827 198440 11400 5202.7 | | | | | | | | |
| 700. 39 SD 1984 7264 195290 12209 5019.6 701. 39 SD 1985 7486 196170 11305 5179.8 702. 39 SD 1986 7827 198440 11400 5202.7 | | | | | | | | |
| 701. 39 SD 1985 7486 196170 11305 5179.8 702. 39 SD 1986 7827 198440 11400 5202.7 | | | | | | | | 1 |
| 702. 39 SD 1986 7827 198440 11400 5202.7 | | | | | | | | |
| | 701. | | | | | | | |
| 703. 40 TN 1969 29888 1188100 38418 18298 | | | | | | | | 1 |
| | 703. | 40 | TN | 1969 | 29888 | 1188100 | 38418 | 18298 |

| 704. | 40 | TN | 1970 | 29799 | 1182700 | 40374 | 19121 |
|-------|-----|-----|------|--------|---------|---------|--------|
| | | | | | | | |
| 705. | 40 | TN | 1971 | 31666 | 1203000 | 41983 | 20026 |
| | | | | | | | |
| 706. | 40 | TN | 1972 | 35060 | 1285200 | 43492 | 20636 |
| | | | | | | | 1 |
| 707. | 40 | TN | 1973 | 38070 | 1362200 | 45837 | 21067 |
| 708. | 40 | TN | 1974 | 37394 | 1376400 | 48061 | 21730 |
| 709. | 40 | TN | 1975 | 36262 | 1302900 | 51077 | 22422 |
| | | | | | | | |
| 710. | 40 | TN | 1976 | 39148 | 1363300 | 52182 | 23082 |
| | | | | | | | |
| 711. | 40 | TN | 1977 | 41389 | 1424900 | 53813 | 23502 |
| 712. | 40 | TN | 1978 | 44437 | 1495800 | 55904 | 23775 |
| | | | | | | | |
| 713. | 40 | TN | 1979 | 45329 | 1528100 | 58208 | 23966 |
| 714. | 40 | TN | 1980 | 44363 | 1492700 | 58678 | 24331 |
| 715. | 40 | TN | 1981 | 45406 | 1505600 | 60245 | 24673 |
| | | | | | | | |
| 746 | | | | | | | |
| 716. | 40 | TN | 1982 | 45074 | 1469400 | 61160 | 24786 |
| 717. | 40 | TN | 1983 | 47372 | 1486300 | 62032 | 24857 |
| 718. | 40 | TN | 1984 | 52000 | 1580300 | 63885 | 24947 |
| | | | | | | | |
| 719. | 40 | TN | 1985 | 54366 | 1626000 | 65065 | 25119 |
| 720. | 40 | TN | 1986 | 57083 | 1681500 | 67039 | 25417 |
| | | | | | | | |
| 721. | 41 | ТX | 1969 | 138480 | 3210000 | 213680 | 47986 |
| | | | | | | | |
| 722. | 41 | TX | 1970 | 143710 | 3233500 | 220720 | 50178 |
| 723. | 41 | ТX | 1971 | 146610 | 3261200 | 224930 | 52112 |
| 724. | 41 | ТX | 1972 | 154790 | 3394400 | 229710 | 54286 |
| 725. | 41 | ТX | 1973 | 165270 | 3628600 | 237780 | 56265 |
| 723. | | | 1373 | 103270 | 3020000 | 237700 | 30203 |
| | | | | | | | |
| 726. | 41 | ТX | 1974 | 170370 | 3785500 | 245920 | 57704 |
| 727. | 41 | ТX | 1975 | 174800 | 3853300 | 270830 | 59450 |
| 728. | 41 | ТX | 1976 | 185560 | 4070800 | 274770 | 61210 |
| | | | | | | | |
| 729. | 41 | ТX | 1977 | 198250 | 4298400 | 283940 | 62754 |
| 730. | 41 | ТX | 1978 | 211360 | 4607300 | 295490 | 64296 |
| | | | | | | | |
| 731. | 41 | ТX | 1979 | 218890 | 4886700 | 308530 | 66549 |
| | | | | | | | |
| 732. | 41 | ТX | 1980 | 222250 | 5109200 | 334170 | 69348 |
| 733. | 41 | ТX | 1981 | 231770 | 5435600 | 349440 | 71916 |
| 734. | 41 | ТX | 1982 | 230950 | 5504200 | 359070 | 74300 |
| | 41 | TX | 1983 | 232820 | 5405400 | 364320 | 76802 |
| 735. | 41 | 1.V | 1903 | 232820 | 3403400 | 364320 | 70002 |
| | | | | | | | |
| 736. | 41 | ТX | 1984 | 248790 | 5702000 | 375340 | 79303 |
| 737. | 41 | ТX | 1985 | 257480 | 5845400 | 362210 | 81792 |
| 738. | 41 | ТX | 1986 | 250550 | 5683800 | 365380 | 85747 |
| | | | | | | | |
| 739. | 42 | UT | 1969 | 8379 | 260650 | 11253 | 5805.4 |
| 740. | 42 | UT | 1970 | 8510 | 268430 | 11621 | 6011.6 |
| | | | | | | | |
| 741. | 42 | UT | 1971 | 8935 | 278620 | 11982 | 6184.2 |
| | | | | | | | • |
| 742. | 42 | UT | 1972 | 9878 | 300670 | 12494 | 6381.8 |
| 743. | 42 | UT | 1973 | 10665 | 323220 | 13079 | 6552.5 |
| 744. | 42 | UT | 1974 | 11040 | 339840 | 13617 | 6686.9 |
| 745. | 42 | UT | 1975 | 11242 | 342430 | 16091 | 6834.4 |
| , 10. | | | | | | | |
| 746 | 4.0 | | 1076 | 1000 | 262622 | 1.050.4 | 7040 |
| 746. | 42 | UT | 1976 | 12027 | 363200 | 16584 | 7043.8 |
| 747. | 42 | UT | 1977 | 12913 | 386400 | 17143 | 7242.2 |
| 748. | 42 | UT | 1978 | 14100 | 417790 | 17875 | 7379.3 |
| | | | | | | | 7534.2 |
| 749. | 42 | UT | 1979 | 14747 | 439740 | 18707 | |
| 750. | 42 | UT | 1980 | 15024 | 440170 | 19166 | 7817.2 |
| | | | | | | | |
| 751. | 42 | UT | 1981 | 15438 | 447480 | 19798 | 8142.5 |
| | | | | | | | • |
| 752. | 42 | UT | 1982 | 15216 | 447670 | 20133 | 8511.8 |
| 753. | 42 | UT | 1983 | 15816 | 452290 | 20340 | 9134.3 |
| 754. | 42 | UT | 1984 | 17383 | 484750 | 20851 | 10057 |
| 755. | 42 | UT | 1985 | 18009 | 502570 | 22757 | 11219 |
| 100. | 72 | 01 | 1900 | 10009 | 302370 | 22131 | 11213 |
| | | | | | | | |
| 756. | 42 | UT | 1986 | 18224 | 508290 | 23079 | 11799 |
| 757. | 43 | VT | 1969 | 3826 | 135690 | 4052.7 | 2573.9 |
| 758. | 43 | VT | 1970 | 3875 | 136280 | 4250.3 | 2693.1 |
| | | | | | | | |
| 759. | 43 | VT | 1971 | 3926 | 134690 | 4402.9 | 2830 |
| | | | | | | | |

| 760. | 43 | VT | 1972 | 4072 | 137610 | 4577.6 | 2911.2 |
|--------------|----------|----------------|--------------|----------------|--------------------|----------------|----------------|
| 761. | 43 | VT | 1973 | 4227 | 144150 | 4806.5 | 2973.2 |
| 762. | 43 | VT | 1974 | 4068 | 143780 | 5017.8 | 3011.4 |
| 763. | 43 | VT | 1975 | 3947 | 141460 | 4790.1 | 3010.1 |
| 764. | 43 | VT | 1976 | 4179 | 147090 | 4805.9 | 3005.9 |
| 765. | 43 | VT | 1977 | 4326 | 152850 | 4926.2 | 2982.6 |
| , 00. | | · - | | | | | |
| 766. | 43 | VT | 1978 | 4763 | 165100 | 5105.9 | 2966.1 |
| 767. | 43 | VT | 1979 | 4964 | 171370 | 5308.1 | 2971.8 |
| 768. | 43 | VT | 1980 | 5027 | 171250 | 5514.8 | 2957.9 |
| 769. | 43 | VT | 1981 | 5262 | 175800 | 5671.2 | 2941.4 |
| 770. | 43 | VT | 1982 | 5262 | 174900 | 5756.7 | 2928.5 |
| 771. | 43 | VT | 1983 | 5638 | 177950 | 5832.7 | 2922.9 |
| 772. | 43 | VT | 1984 | 6035 | 187060 | 6001.8 | 2930 |
| 773. | 43 | VT | 1985 | 6495 | 196010 | 6939.4 | 2951.3 |
| 774. | 43 | VT | 1986 | 6925 | 204300 | 7154.5 | 2969.4 |
| 775. | 44 | VA | 1969 | 34732 | 1258100 | 34707 | 19459 |
| 776 | 4.4 | *** | 1070 | 25000 | 1077100 | 26706 | 20226 |
| 776. | 44 | VA | 1970 1971 | 35233 | 1277100 1307600 | 36796 | 20306 |
| 777. 778. | 44 44 | VA VA | 1971 1972 | 37004 40194 | 1307600 | 38243 | 21160 21831 |
| 779. | 44 | VA VA | 1972 | 43695 | 1460400 | 39992 42155 | 21831 |
| 779. | 44 | VA VA | 1973 | 43695 | 1487100 | 44148 | 23261 |
| , , , , , | 77 | | - J 1 2 | | 140/100 | 44140 | 23201 |
| 781. | 44 | VA | 1975 | 43980 | 1446000 | 48476 | 24134 |
| 782. | 44 | VA | 1976 | 46877 | 1509100 | 49403 | 24807 |
| 783. | 44 | VA | 1977 | 49591 | 1579700 | 50991 | 25479 |
| 784. | 44 | VA | 1978 | 52444 | 1658400 | 53107 | 25762 |
| 785. | 44 | VA | 1979 | 53884 | 1718600 | 55464 | 26253 |
| 786. | 44 | VA | 1980 | 54066 | 1736300 | 57164 | 26654 |
| 787. | 44 | VA | 1981 | 55502 | 1749800 | 58820 | 27035 |
| 788. | 44 | VA | 1982 | 54947 | 1738800 | 59774 | 27102 |
| 789. | 44 | VA | 1983 | 58656 | 1794900 | 60756 | 27205 |
| 790. | 44 | VA | 1984 | 63531 | 1919800 | 62711 | 27192 |
| 791. | 44 | VA | 1985 | 66942 | 2031000 | 71356 | 27374 |
| 792. | 44 | VA | 1986 | 71557 | 2132200 | 73744 | 27891 |
| 793. | 45 | WA | 1969 | 33298 | 941380 | 37406 | 23867 |
| 794. | 45 | WA | 1970 | 31750 | 891770 | 39259 | 24912 |
| 795. | 45 | WA | 1971 | 31715 | 868210 | 40764 | 26087 |
| 796. | 45 | WA | 1972 | 33655 | 897940 | 42227 | 26789 |
| 797. | 45 | WA | 1973 | 36331 | 950950 | 44463 | 27592 |
| 798. | 45 | WA | 1974 | 37920 | 985600 | 46520 | 27835 |
| 799. | 45 | WA | 1975 | 38775 | 999970 | 50312 | 28370 |
| 800. | 45 | WA | 1976 | 41037 | 1057800 | 51506 | 29340 |
| 0.01 | 4.5 | | 1077 | 42660 | 1120000 | F0005 | 20512 |
| 801. | 45 | WA | 1977 | 43660 | 1139200 | 52995 54907 | 30513 |
| 802. | 45 45 | WA | 1978 | 48700 | 1247400 | 54907 57002 | 31769 |
| 803. 804. | 45 45 | WA WA | 1979 1980 | 51548 50830 | 1336200 1349300 | 57002 60191 | 33310 34720 |
| 804. | 45 45 | WA WA | 1980 | 49865 | 1349300 | 61678 | 34720 |
| 000. | | | | | | J1076 | |
| 806. | 45 | WA | 1982 | 47705 | 1321900 | 62466 | 38198 |
| 807. | 45 | WA | 1983 | 49662 | 1331600 | 63256 | 39399 |
| 808. | 45 | WA | 1984 | 52297 | 1391700 | 64929 | 39842 |
| 809. | 45 | WA | 1985 | 54273 | 1432100 | 66034 | 40330 |
| 810. | 45 | WA | 1986 | 57801 | 1486800 | 67953 | 40480 |
| 811. | 46 | WV | 1969 | 16436 | 447360 | 24310 | 7216.8 |
| 812. | 46 | WV | 1970 | 16478 | 452070 | 25313 | 7665.9 |
| 813. | 46 | WV | 1971 | 16819 | 458900 | 26202 | 8180.1 |
| 814. | 46 | WV | 1972 | 17603 | 467130 | 27227 | 8694.5 |
| 815. | 46 | WV | 1973 | 18027 | 479430 | 28459 | 9118 |

| 016 | 4.0 | | 1074 | 17200 | 406000 | 00601 | 0475 0 |
|------|-----|----|------|-------|---------|-------|---------------------------------------|
| 816. | 46 | WV | 1974 | 17309 | 486880 | 29691 | 9475.9 |
| 817. | 46 | WV | 1975 | 17259 | 489300 | 32492 | 9823.5 |
| 818. | 46 | WV | 1976 | 18390 | 509260 | 33449 | 10135 |
| 819. | 46 | WV | 1977 | 19179 | 526660 | 34623 | 10308 |
| 820. | 46 | WV | 1978 | 19935 | 543570 | 35916 | 10551 |
| 020. | | | | | | 33310 | 10001 |
| 821. | 46 | WV | 1979 | 20412 | 547920 | 37253 | 10746 |
| | | | | | | | |
| 822. | 46 | WV | 1980 | 20132 | 533930 | 34681 | 10959 |
| 823. | 46 | WV | 1981 | 19792 | 518520 | 35504 | 11112 |
| 824. | 46 | WV | 1982 | 19171 | 500720 | 35933 | 11182 |
| 825. | 46 | WV | 1983 | 18674 | 473450 | 36068 | 11222 |
| | | | | | | | |
| 826. | 46 | WV | 1984 | 19463 | 483310 | 36549 | 11160 |
| 827. | 46 | WV | 1985 | 19440 | 482370 | 35782 | 11157 |
| 828. | 46 | WV | 1986 | 19524 | 479540 | 36242 | 11171 |
| 829. | 47 | WI | 1969 | 40920 | 1320900 | 39311 | 22354 |
| 830. | 47 | WI | 1970 | 40326 | 1318700 | 40881 | 23112 |
| 030. | 47 | MI | 1970 | 40320 | 1318700 | 40001 | 23112 |
| 831. | 47 | WI | 1971 | 41395 | 1311300 | 42261 | 23757 |
| 832. | | | | | 1349800 | 43779 | |
| | 47 | WI | 1972 | 43697 | | | 24357 |
| 833. | 47 | WI | 1973 | 46772 | 1435100 | 45934 | 24754 |
| 834. | 47 | WI | 1974 | 46483 | 1474200 | 47948 | 24900 |
| 835. | 47 | WI | 1975 | 45507 | 1444700 | 48872 | 25000 |
| | | | | | | | |
| 836. | 47 | WI | 1976 | 48342 | 1491800 | 50090 | 25233 |
| 837. | 47 | WI | 1977 | 51563 | 1568300 | 51470 | 25254 |
| 838. | 47 | WI | 1978 | 54180 | 1649600 | 53386 | 25150 |
| 839. | 47 | WI | 1979 | 55854 | 1710000 | 55505 | 25123 |
| 840. | 47 | WI | 1980 | 54322 | 1674500 | 54916 | 25235 |
| 040. | | | 1900 | J4522 | 1074300 | 34910 | 23233 |
| 841. | 47 | WI | 1981 | 54911 | 1656700 | 56263 | 25442 |
| 842. | 47 | WI | 1982 | 53441 | 1602800 | 56913 | 25817 |
| | | | | | | | 1 |
| 843. | 47 | WI | 1983 | 54950 | 1600700 | 57440 | 25924 |
| 844. | 47 | WI | 1984 | 59308 | 1680800 | 58905 | 26101 |
| 845. | 47 | WI | 1985 | 61279 | 1710300 | 60242 | 26295 |
| | | | | | | | |
| 846. | 47 | WI | 1986 | 63964 | 1747800 | 61787 | 26545 |
| 847. | 48 | WY | 1969 | 7490 | 85545 | 14310 | 3073.7 |
| 848. | 48 | WY | 1970 | 7291 | 86654 | 14459 | 3146.2 |
| 849. | 48 | WY | 1971 | 6848 | 88857 | 14584 | 3202.8 |
| 850. | 48 | WY | 1972 | 7138 | 93485 | 14936 | 3265.8 |
| | | | | | | | |
| 851. | 48 | WY | 1973 | 7374 | 100870 | 15285 | 3307.3 |
| 852. | 48 | WY | 1974 | 8117 | 110280 | 15670 | 3344.1 |
| 853. | 48 | WY | 1975 | 8214 | 117310 | 19539 | 3464.1 |
| 854. | 48 | WY | 1976 | 8271 | 126000 | 19978 | 3636.4 |
| | | | | | | | |
| 855. | 48 | WY | 1977 | 8959 | 138990 | 20760 | 3737.3 |
| 056 | 48 | WV | 1070 | 10160 | 15/070 | 21644 | 2071 0 |
| 856. | | WY | 1978 | 10169 | 154870 | 21644 | 3871.8 4000.9 |
| 857. | 48 | WY | 1979 | 11097 | 166120 | 22628 | 1 |
| 858. | 48 | WY | 1980 | 12045 | 174070 | 26330 | 4181.2 |
| 859. | 48 | WY | 1981 | 12690 | 183960 | 27725 | 4374.2 |
| 860. | 48 | WY | 1982 | 11995 | 176880 | 28586 | 4652.6 |
| | | | | | | | |
| 861. | 48 | WY | 1983 | 10801 | 158740 | 28795 | 4930.1 |
| 862. | 48 | WY | 1984 | 10950 | 159550 | 29327 | 5224.2 |
| 863. | 48 | WY | 1985 | 10901 | 161100 | 27111 | 5507.5 |
| 864. | 48 | WY | 1986 | 9771 | 150290 | 26628 | 5762.5 |
| 551. | 10 | | | J., 1 | 155250 | | 3.32.3 |
| | | | | | | - | · · · · · · · · · · · · · · · · · · · |

3 . des

Contains data from C:\Users\svd30\Downloads\infrastructure.dta

obs: 864 vars: 7 size: 18,144

15 Apr 2011 16:07

| variable name | storage type | display format | value label | variable label |
|---------------|-----------------|-------------------|----------------|---------------------|
| | 1 | ° 0 0 | | Ot-t- |
| state | byte | %9.0g | | State |
| st ab | str2 | %9s | | Postal Abbreviation |
| year | int | %9.0g | | Year |
| gsp | float | %9.0g | | Gross State Product |
| emp | float | %9.0g | | Employment |
| kpri | float | %9.0g | | Private Capital |
| kpub | float | %9.0g | | Public Capital |
| | | | | |

Sorted by: state year

- 4 . help xt
- 5 . xtsum kpub

| Variab! | le | Mean | Std. Dev. | Min | Max | Observ | ations |
|---------|--------------------|----------|----------------------|-------------------|--------------------|---------|--------|
| kpub | overall between | 24853.94 | 27889.65 2144.501 | 2573.9 20523.9 | 142430 27899.99 | N = n = | 864 |
| | within | | 27811.58 | -76.65589 | 139383.9 | T = | 48 |

- 6 . gen lnkpub = ln(kpub)
- 7 . xtsum kpub

| Variable | | Mean | Std. Dev. | Min | Max | Observ | ations |
|----------|--------------------|----------|----------------------|-------------------|--------------------|---------|--------|
| kpub | overall between | 24853.94 | 27889.65 2144.501 | 2573.9 20523.9 | 142430 27899.99 | N = n = | 864 |
| | within | | | -76.65589 | 139383.9 | T = | 48 |

8 . xtsum lnkpub

| Variable | Mea | an Std. De | ev. Min | Max | Obse | ervations |
|----------|---------------|-----------------------|---------|----------|---------|-----------|
| bet | erall 9.66293 | 36 .95188° .10494° | | 9.806576 | N = n = | = 18 |

- 9 . insheet using https://raw.githubusercontent.com/sdegiorgis/Quant2/master/Quant2FinalPaper2.csv > , clear
 - (16 vars, 282 obs)
- 10 . rename estimatemedianyearhouseholdermov medianyear
- 11 . rename v5 medianyearowner

- 12 . rename v6 medianyearrenter
- 13 . rename smocforhousingunitswithandwithou smoc
- 14 . rename v15 grossrent
- 15 . rename estimateincomeandbenefitsin2017i medianincome $\,$
- 16 . reg medianyear smoc grossrent medianincome

| Source | SS | df | MS | Number | | = | 282 |
|--|--|--|-----------------------------------|------------------------|--|----|---|
| Model Residual | 611.470944 3122.25033 | 3 278 | 203.823648 | B Prob > B R-squar | F(3, 278) Prob > F R-squared | | 18.15 0.0000 0.1638 |
| Total | 3733.72127 | 281 | 13.2872643 | - Adj R-s B Root MS | - | = | 0.1547 3.3513 |
| medianyear | Coef. | Std. Err. | t | P> t | [95% Con | f. | Interval] |
| smoc grossrent medianincome _cons | .0006914 0009473 0000545 2008.143 | .0008158 .0006155 .0000138 .9958213 | 0.85 -1.54 -3.94 2016.57 | 0.125 - 0.000 - | .0009146 .0021589 .0000817 2006.183 | , | .0022974 .0002644 0000272 2010.103 |

17 . reg medianyear smoc medianincome

| Source | SS | df | MS | | er of ob | s = = | 282 25.91 |
|-------------------------------|---------------------------------|--------------------------------|--------------------------|-------------------------|---|----------|---------------------------------|
| Model Residual | 584.869713 3148.85156 | 2 279 | 292.434856 11.2862063 | Prob R-sq | F(2, 279) Prob > F R-squared Adj R-squared Root MSE | | 0.0000 0.1566 |
| Total | 3733.72127 | 281 | 13.2872643 | _ | | | 0.1506 3.3595 |
| medianyear | Coef. | Std. Err. | t | P> t | [95% | Conf. | Interval] |
| smoc medianincome _cons | .0010499 0000644 2007.149 | .0007838 .0000123 .75969 | 1.34 -5.24 2642.06 | 0.181 0.000 0.000 | 000 0000 2005. | 885 | .0025928 0000402 2008.644 |

18 . reg medianyear grossrent medianincome

| Source | SS | df | MS | | Number of obs F(2, 279) Prob > F R-squared Adj R-squared Root MSE | | 282 26.89 |
|------------------------------|--------------------------------|----------------------------------|-------------------------|-------------------------|--|-----|---------------------------------|
| Model Residual | 603.404602 3130.31667 | 2 279 | 301.702301 11.219773 | Prob R-sq | | | 0.0000 0.1616 0.1556 |
| Total | 3733.72127 | 281 | 13.2872643 | _ | | | 3.3496 |
| medianyear | Coef. | Std. Err. | t | P> t | [95% Co | nf. | Interval] |
| grossrent medianincome _cons | 0010962 0000448 2008.702 | .0005896 7.93e-06 .7451278 | -5.65 | 0.064 0.000 0.000 | 002256 000060 2007.23 | 5 | .0000644 0000292 2010.169 |