| $ \begin{array}{c c c c c c c c c c c c c c c c c c c $ | | End Use ^{f,j} | 1,269 2,025 3,505 3,660 4,068 5,714 6,451 7,494 8,727 8,848 9,006 9,396 9,344 9,314 9,532 9,139 9,233 9,387 9,526 | Mill Kilowa NA NA NA NA O 0 0 0 0 0 | | and Waste f.g | electric Power e,f Million Kilowatthours NA NA NA NA NA NA 0 0 0 0 0 0 0 0 0 0 0 | 484 593 950 790 493 568 287 634 411 410 437 | 43 84 241 159 23 0 20 1 | 84 95 110 120 149 158 155 21 279 26 | 65 87 73 71 21 12 23 4 1 4 | 152 216 329 266 119 85 83 99 | Fuel Oil 140 112 197 174 181 831 287 162 | Gas ^a Billion Cubic Feet 22 26 47 43 43 39 36 40 | Thousand Short Tons 89 26 16 6 | 1960 1965 1970 1975 |
|--|--|--|--|--|----------------------|----------------------------------|--|---|---|--|---|--|--|---|---|------------------------------|
| Year Thousand Billion Cubic Feet Thousand Barrels Million Kilowatthours and Waste 1/2 Geothermal 1 Million Kilowatthours Million Enduse 1960 99 22 140 152 65 84 43 484 NA NA 1265 NA 3665 NA 3660 NA 3660 NA 3660 NA 4068 1957 6 43 127 120 155 20 653 NA NA 4068 1957 0 0 7.727 0 7.727 0 8.727 2007 5 30 189 131 1104 410 | e t.j Losses K Total t.j | | 1,269 2,025 3,505 3,660 4,068 5,714 6,451 7,494 8,727 8,848 9,006 9,396 9,344 9,314 9,532 9,139 9,233 9,233 9,387 9,526 | Kilowa NA NA NA NA NA O 0 0 0 0 0 0 0 | | and Waste f.g | Kilowatthours NA NA NA NA NA NA 0 0 0 0 0 0 0 0 0 0 0 | 634 411 410 437 | 20 1 | 84 95 110 120 149 158 155 21 279 26 | 65 87 73 71 21 12 23 4 1 4 | 152 216 329 266 119 85 83 99 148 | 112 197 174 181 831 287 162 | 22 26 47 43 43 43 39 36 40 40 | 89 26 16 6 | 1960 1965 1970 1975 |
| $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | 3,505 3,660 4,068 5,714 6,451 7,494 8,727 8,848 9,006 9,396 9,396 9,344 9,532 9,139 9,139 9,233 9,387 9,526 | NA NA 0 0 0 0 | | | NA NA NA NA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 634 411 410 437 | 20 1 | 120 149 158 155 21 279 26 | 73 71 21 12 23 4 1 4 | 152 216 329 266 119 85 83 99 148 | 112 197 174 181 831 287 162 | 43 43 39 36 40 | 6 | 1975 |
| $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | 3,505 3,660 4,068 5,714 6,451 7,494 8,727 8,848 9,006 9,396 9,396 9,344 9,532 9,139 9,139 9,233 9,387 9,526 | NA NA 0 0 0 0 | | | NA NA NA NA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 634 411 410 437 | 20 1 | 120 149 158 155 21 279 26 | 73 71 21 12 23 4 1 4 | 216 329 266 119 85 83 99 148 | 112 197 174 181 831 287 162 | 43 43 39 36 40 | 6 | 1975 |
| $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | 3,660 4,068 5,714 6,451 7,494 8,727 8,848 9,006 9,396 9,441 9,314 9,532 9,139 9,233 9,233 9,387 9,526 | NA NA 0 0 0 0 | | | NA NA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 634 411 410 437 | 20 1 | 120 149 158 155 21 279 26 | 71 21 12 23 4 1 4 | 329 266 119 85 83 99 148 | 181 831 287 162 | 43 43 39 36 40 | 6 | 1975 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | 4,068 5,714 6,451 7,494 8,727 8,848 9,006 9,396 9,346 9,314 9,532 9,139 9,233 9,233 9,265 | NA NA 0 0 0 | | | NA NA 0 0 0 0 0 0 0 0 0 0 0 0 | 634 411 410 437 | 20 1 | 149 158 155 21 279 26 | 21 12 23 4 1 4 | 266 119 85 83 99 148 | 181 831 287 162 | 43 43 39 36 40 | 15 9 3 8 | 1975 1980 1985 1990 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | 6,451 7,494 8,727 8,848 9,006 9,396 9,441 9,314 9,532 9,139 9,233 9,233 9,387 9,526 | NA 0 0 0 | | | NA 0 0 0 0 0 0 0 0 0 | 634 411 410 437 | 20 1 | 279 26 | 23 4 1 4 | 85 83 99 148 | 831 287 162 198 | 39 36 40 | 9 | 1985 1990 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | 6,451 7,494 8,727 8,848 9,006 9,396 9,441 9,314 9,532 9,139 9,233 9,233 9,387 9,526 | 0 0 0 | | | 0 0 0 0 0 0 | 634 411 410 437 | 1 | 279 26 | 23 4 1 4 | 83 99 148 | 287 162 198 | 36 40 | 3 8 | 1990 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | 8,727 8,848 9,006 9,396 9,441 9,314 9,532 9,139 9,233 9,387 9,526 | 0 | | | 0 0 0 0 0 | 634 411 410 437 | 1 8 23 41 0 | 279 26 | 4 1 4 | 99 148 | 162 198 | 40 | 8 | 1005 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | 9,006 9,396 9,441 9,532 9,139 9,233 9,233 9,287 9,526 | 0 0 0 0 (s) (s) (s) (s) | | | 0 0 0 0 0 | 410 437 | 8 23 41 0 | 279 26 110 | 4 | 148 | 198 | | | 1990 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | 9,006 9,396 9,441 9,532 9,139 9,233 9,233 9,287 9,526 | 0 0 0 (s) (s) (s) (s) | | | 0 0 0 0 | 410 437 | 41 0 | 110 | | 152 | 206 | 29 | 0 | 2000 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | 9,441 9,314 9,532 9,139 9,233 9,387 9,526 | 0 0 (s) (s) (s) (s) | | | ŏ | 437 575 | 0 | | 3 | 67 | 189 | 28 | 5 | 2005 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | 9,532 9,139 9,233 9,387 9,526 | 0 0 (s) (s) (s) (s) | | | ŏ | 575 | | 115 | 1 | 131 | 189 | 30 | 5 | 2007 |
| Trillion Btu 1960 1.9 22.7 0.8 0.6 0.4 0.4 0.3 2.5 NA (s) NA NA 4.3 31. 1965 0.5 25.3 0.7 0.8 0.5 0.5 3.0 NA (s) NA NA 6.9 35. 1970 0.3 47.2 1.1 1.3 0.4 0.6 1.5 4.9 NA (s) NA NA 12.0 64. 1975 0.1 43.0 1.0 0.4 0.6 1.0 4.1 NA (s) NA NA 12.5 59. | | | 9,532 9,139 9,233 9,387 9,526 | (s) (s) (s) (s) (s) | | | | | 42 | 106 | 1 | 131 | 295 | 35 | 0 | 2008 |
| Trillion Btu 1960 1.9 22.7 0.8 0.6 0.4 0.4 0.3 2.5 NA (s) NA NA 4.3 31. 1965 0.5 25.3 0.7 0.8 0.5 0.5 3.0 NA (s) NA NA 6.9 35. 1970 0.3 47.2 1.1 1.3 0.4 0.6 1.5 4.9 NA (s) NA NA 12.0 64. 1975 0.1 43.0 1.0 0.4 0.6 1.0 4.1 NA (s) NA NA 12.5 59. | | | 9,139 9,233 9,387 9,526 | (S) (S) (S) (S) | | | 0 | 438 | | 92 | 1 | 180 | 227 | 32 | 0 | 2009 |
| Trillion Btu 1960 1.9 22.7 0.8 0.6 0.4 0.4 0.3 2.5 NA (s) NA NA 4.3 31. 1965 0.5 25.3 0.7 0.8 0.5 0.5 3.0 NA (s) NA NA 6.9 35. 1970 0.3 47.2 1.1 1.3 0.4 0.6 1.5 4.9 NA (s) NA NA 12.0 64. 1975 0.1 43.0 1.0 0.4 0.6 1.0 4.1 NA (s) NA NA 12.5 59. | | | 9,233 9,387 9,526 | (s) (s) | | | 0 | 443 | (3) | 79 | 1 | 141 | 198 | 32 | 0 | 2010 |
| Trillion Btu 1960 1.9 22.7 0.8 0.6 0.4 0.4 0.3 2.5 NA (s) NA NA 4.3 31. 1965 0.5 25.3 0.7 0.8 0.5 0.5 3.0 NA (s) NA NA 6.9 35. 1970 0.3 47.2 1.1 1.3 0.4 0.6 1.5 4.9 NA (s) NA NA 12.0 64. 1975 0.1 43.0 1.0 0.4 0.6 1.0 4.1 NA (s) NA NA 12.5 59. | | | 9.526 | (s) | | | õ | 420 | (s) | 75 | (s) | 139 | 206 | 27 | Õ | 2012 |
| Trillion Btu 1960 1.9 22.7 0.8 0.6 0.4 0.4 0.3 2.5 NA (s) NA NA 4.3 31. 1965 0.5 25.3 0.7 0.8 0.5 0.5 3.0 NA (s) NA NA 6.9 35. 1970 0.3 47.2 1.1 1.3 0.4 0.6 1.5 4.9 NA (s) NA NA 12.0 64. 1975 0.1 43.0 1.0 0.4 0.6 1.0 4.1 NA (s) NA NA 12.5 59. | | | 9,526 | | | | 0 | 611 | 0 | 59 | (s) | 227 | 325 | 32 | 0 | 2013 |
| Trillion Btu 1960 1.9 22.7 0.8 0.6 0.4 0.4 0.3 2.5 NA (s) NA NA 4.3 31. 1965 0.5 25.3 0.7 0.8 0.5 0.5 3.0 NA (s) NA NA 6.9 35. 1970 0.3 47.2 1.1 1.3 0.4 0.6 1.5 4.9 NA (s) NA NA 12.0 64. 1975 0.1 43.0 1.0 0.4 0.6 1.0 4.1 NA (s) NA NA 12.5 59. | | | | (S) (c) | | | 0 | 586 | 1 | 65 | (S) (S) | 191 | 328 | 32 | 0 | 2014 |
| Trillion Btu 1960 1.9 22.7 0.8 0.6 0.4 0.4 0.3 2.5 NA (s) NA NA 4.3 31. 1965 0.5 25.3 0.7 0.8 0.5 0.5 3.0 NA (s) NA NA 6.9 35. 1970 0.3 47.2 1.1 1.3 0.4 0.6 1.5 4.9 NA (s) NA NA 12.0 64. 1975 0.1 43.0 1.0 0.4 0.6 1.0 4.1 NA (s) NA NA 12.5 59. | | | 9,307 | (3) | | | • | 833 | 0 | 386 | | 111 | 336 | 25 | 0 | 2015 |
| Trillion Btu 1960 1.9 22.7 0.8 0.6 0.4 0.4 0.3 2.5 NA (s) NA NA 4.3 31. 1965 0.5 25.3 0.7 0.8 0.5 0.5 3.0 NA (s) NA NA 6.9 35. 1970 0.3 47.2 1.1 1.3 0.4 0.6 1.5 4.9 NA (s) NA NA 12.0 64. 1975 0.1 43.0 1.0 0.4 0.6 1.0 4.1 NA (s) NA NA 12.5 59. | | | 9,293 | 2 | | | Õ | 796 | ĭ | 359 | (s) | 119 | 316 | 29 | ŏ | 2017 |
| Trillion Btu 1960 1.9 22.7 0.8 0.6 0.4 0.4 0.3 2.5 NA (s) NA NA 4.3 31. 1965 0.5 25.3 0.7 0.8 0.5 0.5 3.0 NA (s) NA NA 6.9 35. 1970 0.3 47.2 1.1 1.3 0.4 0.6 1.5 4.9 NA (s) NA NA 12.0 64. 1975 0.1 43.0 1.0 0.4 0.6 1.0 4.1 NA (s) NA NA 12.5 59. | | | 9,553 | 4 | | | | 988 | 6 | 364 | (s) | 225 | 393 | 35 | 0 | 2018 |
| Trillion Btu 1960 1.9 22.7 0.8 0.6 0.4 0.4 0.3 2.5 NA (s) NA NA 4.3 31. 1965 0.5 25.3 0.7 0.8 0.5 0.5 3.0 NA (s) NA NA 6.9 35. 1970 0.3 47.2 1.1 1.3 0.4 0.6 1.5 4.9 NA (s) NA NA 12.0 64. 1975 0.1 43.0 1.0 0.4 0.6 1.0 4.1 NA (s) NA NA 12.5 59. | | | 9,457 | | | | | 1,051 | 3 | 366 | (s) | 257 | 424 | 35 | 0 | 2019 |
| 1960 1.9 22.7 0.8 0.6 0.4 0.4 0.3 2.5 NA (s) NA NA 4.3 31. 1965 0.5 25.3 0.7 0.8 0.5 0.5 3.0 NA (s) NA NA 6.9 35. 1970 0.3 47.2 1.1 1.3 0.4 0.6 1.5 4.9 NA (s) NA NA 12.0 64. 1975 0.1 43.0 1.0 0.4 0.6 1.0 4.1 NA (s) NA NA 12.5 59. | | | 9,260 | | | | | 1,028 | | 375 | (s) | 355 | 293 | 32 | | 2020 |
| 1960 1.9 22.7 0.8 0.6 0.4 0.4 0.3 2.5 NA (s) NA NA 4.3 31. 1965 0.5 25.3 0.7 0.8 0.5 0.5 0.5 3.0 NA (s) NA NA 6.9 35. 1970 0.3 47.2 1.1 1.3 0.4 0.6 1.5 4.9 NA (s) NA NA 10. 0.4 0.4 0.6 1.5 4.9 NA (s) NA NA NA 12.5 59. 1975 0.1 43.0 1.0 0.4 0.6 1.0 4.1 NA (s) NA NA 12.5 59. 1980 0.3 42.5 1.1 0.5 0.1 0.8 0.0 6.1 NA 0.1 NA 139.5 59. 1985 0.2 38.7 4.8 0.3 0.1 0.8 0.0 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>lion Btu</td><td>Tri</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<> | | | | | | | lion Btu | Tri | | | | | | | | |
| 1965 0.5 25.3 0.7 0.8 0.5 0.5 3.0 NA (s) NA NA 6.9 35. 1970 0.3 47.2 1.1 1.3 0.4 0.6 1.5 4.9 NA (s) NA NA NA 12.0 64. 1975 0.1 43.0 1.0 1.0 0.4 0.6 1.0 4.1 NA (s) NA NA 12.0 64. 1975 0.1 43.0 1.0 1.0 0.4 0.6 1.0 4.1 NA (s) NA NA 12.5 59. 1980 0.3 42.5 1.1 0.5 0.1 0.8 0.1 2.6 NA 0.1 NA NA 12.5 59. 1985 0.2 38.7 4.8 0.3 0.1 0.8 0.0 6.1 NA 0.2 NA NA 19.5 63. 1995 0.2 39.2 0.9 0.4 (s) 0.1 0.1 0.0 0.4 (| .4 10.7 42.1 .8 16.5 52.2 .4 28.9 93.3 .7 30.0 89.6 | 31.4 | 4.3 | NA | NA | (s) | NA | 2.5 | 0.3 | 0.4 | 0.4 | 0.6 | 0.8 | 22.7 | 1.9 | 1960 |
| 1970 0.3 47.2 1.1 1.3 0.4 0.6 1.5 4.9 NA (s) NA NA 12.0 64. 1975 0.1 43.0 1.0 1.0 4.1 NA (s) NA NA NA 12.0 64. 1975 0.1 43.0 1.0 0.4 0.6 1.0 4.1 NA (s) NA NA 12.0 64. 1980 0.3 42.5 1.1 0.5 0.1 0.8 0.1 2.6 NA 0.1 NA NA 13.9 59. 1985 0.2 38.7 4.8 0.3 0.1 0.8 0.0 6.1 NA 0.2 NA NA 19.5 63. 1995 0.2 38.7 4.8 0.3 0.1 0.8 0.1 3.1 0.0 0.4 (s) 0.0 22.0 60. 1995 0.2 39.2 0.9 0.4 (s) 0.1 (s) 1.5 0.0 0.5 0.1 0.0 < | .8 16.5 52.2 | 35.8 | 6.9 | NA | NA | (s) | NA | 3.0 | 0.5 | 0.5 | 0.5 | 0.8 | 0.7 | 25.3 | 0.5 | 1965 |
| 1980 0.3 42.5 1.1 0.5 0.1 0.8 0.1 2.6 NA 0.1 NA NA 13.9 55. 1985 0.2 38.7 4.8 0.3 0.1 0.8 0.1 2.6 NA 0.1 NA NA 19.5 63. 1995 0.2 38.7 4.8 0.3 0.1 0.8 0.1 3.1 0.0 0.4 (s) 0.0 22.0 63. 1990 0.1 35.9 1.7 0.3 0.1 0.8 0.1 3.1 0.0 0.4 (s) 0.0 22.0 60. 1995 0.2 39.2 0.9 0.4 (s) 0.1 (s) 1.5 0.0 0.5 0.1 0.0 22.0 60. 2000 0.0 29.0 1.2 0.6 (s) 1.5 0.1 3.2 0.0 0.6 0.2 0.0 29.8 62. 2005 <td>.4 28.9 93.3 7 30.0 89.6</td> <td>64.4 59.7</td> <td>12.0</td> <td>NA NA</td> <td>NA NA</td> <td>(S)</td> <td>NA NA</td> <td>4.9</td> <td>1.5</td> <td>0.6</td> <td>0.4</td> <td>1.3</td> <td>1.1</td> <td>47.2</td> <td>0.3</td> <td>1970</td> | .4 28.9 93.3 7 30.0 89.6 | 64.4 59.7 | 12.0 | NA NA | NA NA | (S) | NA NA | 4.9 | 1.5 | 0.6 | 0.4 | 1.3 | 1.1 | 47.2 | 0.3 | 1970 |
| 1985 0.2 38.7 4.8 0.3 0.1 0.8 0.0 6.1 NA 0.2 NA NA 19.5 63. 1990 0.1 35.9 1.7 0.3 0.1 0.8 0.1 3.1 0.0 0.4 (s) 0.0 22.0 60. 1995 0.2 39.2 0.9 0.4 (s) 0.1 (s) 1.5 0.0 0.5 0.1 0.0 25.6 67. 2000 0.0 29.0 1.2 0.6 (s) 1.5 0.1 3.2 0.0 0.6 0.2 0.0 29.8 62. 2000 0.0 29.0 1.2 0.6 (s) 1.5 0.1 3.2 0.0 0.6 0.2 0.0 29.8 62. 2000 0.1 0.1 0.1 0.1 0.1 0.0 0.6 0.2 0.0 29.8 62. 2005 0.1 0.1 0.1 0.1 0.0 0.6 0.5 0.5 0.5 0.5 0.5 0.5 </td <td>.3 33.3 92.7</td> <td>59.3</td> <td>13.9</td> <td>NA</td> <td>NA</td> <td>0.1</td> <td>NA</td> <td>2.6</td> <td>0.1</td> <td></td> <td>0.4</td> <td>0.5</td> <td>1.1</td> <td>42.5</td> <td>0.3</td> <td>1980</td> | .3 33.3 92.7 | 59.3 | 13.9 | NA | NA | 0.1 | NA | 2.6 | 0.1 | | 0.4 | 0.5 | 1.1 | 42.5 | 0.3 | 1980 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | .8 44.7 108.4 | 63.8 | 19.5 | NA | NA | 0.2 | NA | 6.1 | 0.0 | 0.8 | 0.1 | 0.3 | 4.8 | 38.7 | 0.2 | 1985 |
| 1995 0.2 39.2 0.9 0.4 (s) 0.1 (s) 1.5 0.0 0.5 0.1 0.0 25.6 67. 2000 0.0 29.0 1.2 0.6 (s) 1.5 0.1 3.2 0.0 0.6 0.2 0.0 29.8 62. | .7 55.0 115.7 | 60.7 | 22.0 | 0.0 | (s) | 0.4 | 0.0 | 3.1 | | | 0.1 | 0.3 | 1.7 | 35.9 | 0.1 | 1990 |
| | 0 03.5 130.6 9 73.7 136.6 | 62.0 | 25.6 | 0.0 | 0.1 | 0.5 | 0.0 | 1.5 | (s) 0.1 | 0.1 | (S) | 0.4 | 0.9 | 39.2 | 0.2 | 2000 |
| <u>∠uuu u, ∠,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,</u> | 7 30.5 93.3 .3 33.3 92.7 .8 44.7 108.4 .7 55.0 115.7 .0 63.5 130.6 .9 73.7 136.6 .1 73.1 134.2 | 61.1 | 30.2 | 0.0 | 0.5 | 0.5 | 0.0 | 2.1 | 0.1 | 0.1 | (S) | 0.6 | 1.2 | 27.7 | 0.0 | 2005 |
| 2006 0.1 28.4 1.1 0.3 (s) 0.6 0.3 2.2 0.0 0.5 0.6 0.0 30.7 62. 2007 0.1 30.6 1.1 0.5 (s) 0.6 0.0 2.2 0.0 0.5 0.6 0.0 32.1 66. | .5 74.2 136.7 .1 74.5 140.6 | 62.5 66.1 | 30.7 | 0.0 | 0.6 | 0.5 | 0.0 | 2.2 | 0.3 | 0.6 | | 0.3 | 1.1 | 28.4 | 0.1 | 2006 |
| 2007 0.1 30.6 1.1 0.5 (s) 0.6 0.0 2.2 0.0 0.5 0.6 0.0 32.1 66 | .1 74.5 140.6 | 66.1 | 32.1 | 0.0 | 0.6 | 0.5 | 0.0 | 2.2 | 0.0 | 0.6 | (s) | 0.5 | 1.1 | 30.6 | 0.1 | 2007 |
| 2008 0.0 35.2 1.7 0.5 (s) 0.5 0.3 3.0 0.0 0.5 0.7 0.0 32.2 71. 2009 0.0 32.2 1.3 0.4 (s) 0.5 (s) 2.3 0.0 0.5 0.8 0.0 31.8 67. | .6 74.2 145.8 .4 71.4 138.9 | /1.b 67.4 | 32.2 | 0.0 | 0.7 | 0.5 | 0.0 | 3.0 | 0.3 | 0.5 | (S) | 0.5 | 1.7 | 35.2 | 0.0 | 2008 |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 71.6 67.4 68.2 66.6 | 32.5 | (s) | 0.9 | 0.5 | 0.0 | 2.2 | (s) | 0.1 | (S) | 0.7 | 1.4 | 32.1 | 0.0 | 2010 |
| 2010 0.0 32.1 1.4 0.7 (s) 0.1 (s) 2.2 0.0 0.5 0.9 (s) 32.5 68. 2011 0.0 32.5 1.1 0.5 (s) 0.4 0.0 2.1 0.0 0.5 0.4 (s) 31.2 66. | .2 72.9 141.1 .6 69.2 135.8 | 66.6 | 31.2 | (s) | 0.4 | 0.5 | 0.0 | 2.1 | <u>ò.ó</u> | 0.4 | (s) | 0.5 | 1.1 | 32.5 | 0.0 | 2011 |
| 2012 0.0 27.0 1.2 0.5 (s) 0.4 (s) 2.1 0.0 0.5 0.7 (s) 31.5 61. 2013 0.0 33.4 1.9 0.9 (s) 0.3 0.0 3.0 0.0 0.5 0.7 (s) 31.5 61. 2014 0.0 33.4 1.9 0.9 (s) 0.3 0.0 3.0 0.0 0.5 0.7 (s) 32.0 69. 2014 0.0 33.8 1.9 0.7 (s) 0.3 (s) 3.0 0.0 0.6 0.7 (s) 32.5 70. | .8 70.1 131.9 | 61.8 | 31.5 | (s) | 0.7 | 0.5 | 0.0 | 2.1 | (s) | 0.4 | | 0.5 | 1.2 | 27.0 | 0.0 | 2012 |
| 2013 0.0 33.4 1.9 0.9 (s) 0.3 0.0 3.0 0.0 0.5 0.7 (s) 32.0 69. 2014 0.0 33.8 1.9 0.7 (s) 0.3 (s) 3.0 0.0 0.6 0.7 (s) 32.5 70. | ////////////////////////////////////// | 69.7 70.4 | 32.0 | (S) | 0.7 | 0.5 | 0.0 | 3.0 | 0.0 | 0.3 | (S) | 0.9 | 1.9 | 33.4 | 0.0 | 2013 |
| 2014 0.0 33.8 1.9 0.7 (s) 0.3 (s) 3.0 0.0 0.6 0.7 (s) 32.5 70. 2015 0.0 31.1 1.9 0.6 (s) 2.0 0.0 4.4 0.0 0.5 0.7 (s) 31.8 68. | .5 68.5 137.1 | 68.5 | 31.8 | (S) | 0.7 | 0.5 | 0.0 | 4.4 | 0.0 | 2.0 | (S) (S) | 0.7 | 1.9 | 31.1 | 0.0 | 2014 |
| $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | .9 68.7 ^R 134.7 | 65.9 | 31.8 | (s) | 0.7 | 0.6 | 0.0 | 4.3 | 0.0 | 2.0 | (s) | 0.4 | 1.9 | 28.6 | 0.0 | 2016 |
| 2016 0.0 28.6 1.9 0.4 (s) 2.0 0.0 4.3 0.0 0.6 0.7 (s) 31.8 65. 2017 0.0 30.8 1.8 0.5 (s) 1.8 (s) 4.1 0.0 0.5 0.7 (s) 31.8 65. 2017 0.0 30.8 1.8 0.5 (s) 1.8 (s) 4.1 0.0 0.5 0.7 (s) 31.7 67. 2018 0.0 37.5 2.3 0.9 (s) 1.8 (s) 5.0 0.6 0.7 (s) 32.6 76. | | 07.7 | 31.7 | (s) | 0.7 | 0.5 | 0.0 | 4.1 | (s) | 1.8 | (s) | 0.5 | 1.8 | 30.8 | 0.0 | 2017 |
| 2018 0.0 37.5 2.3 0.9 (s) 1.8 (s) 5.0 0.0 0.6 0.7 (s) 32.6 76. 2019 0.0 37.9 2.4 1.0 (s) 1.8 (s) 5.3 0.0 0.6 0.7 (s) 32.3 76. | .7 67.5 135.2 | 67.7 | 32.6 | (S) | 0.7 | 0.6 | 0.0 | 5.0 | (S) | 1.8 | (S) | 0.9 | 2.3 | 37.5 | 0.0 | 2018 |
| 2019 0.0 37.9 2.4 1.0 (s) 1.8 (s) 5.3 0.0 0.6 0.7 (s) 32.3 76. 2020 0.0 33.7 2.2 1.7 (s) 1.9 (s) 5.8 0.0 0.5 0.7 0.1 31.0 71. 2021 0.0 33.8 1.7 1.4 (s) 1.9 (s) 5.0 0.0 0.6 0.7 0.1 31.6 71. | .7 67.5 135.2 .3 71.2 147.5 | 61.8 69.7 70.4 68.5 65.9 67.7 76.3 76.8 | | (S) 0 1 | 0.7 | 0.6 | 0.0 | 5.3 5.8 | (5) | 1.8 | (5) | 1.0 | 2.4 | 37.9 | 0.0 | 2019 |
| 2019 0.0 37.9 2.4 1.0 (s) 1.8 (s) 5.3 0.0 0.6 0.7 (s) 32.3 76. 2020 0.0 33.7 2.2 1.7 (s) 1.9 (s) 5.8 0.0 0.5 0.7 0.1 31.0 71. 2021 0.0 33.8 1.7 1.4 (s) 1.9 (s) 5.0 0.0 0.6 0.7 0.1 31.6 71. | .8 71.6 ^R 148.4 | 67.7 76.3 76.8 71.8 71.7 | 32.3 31.0 | | 5.7 | 0.6 | 0.0 | 5.0 |) S | 19 | (s) | 14 | 4 7 | 00.7 | | |

Table CT5. Commercial Sector Energy Consumption Estimates, Selected Years, 1960-2021, Nebraska

^a Includes supplemental gaseous fuels that are commingled with natural gas.

 ⁶ Beginning in 1993, includes fuel ethanol blended into motor gasoline. There is a discontinuity in this time series between 2014 and 2015 because of coverage. See Technical Notes, Section 4. d Includes small amounts of petroleum coke not shown separately.

^e Conventional hydroelectric power. For 1960 through 1989, includes hydroelectric pumped-storage, which cannot be separately identified.

¹ There is a discontinuity in this time series between 1988 and 1989 due to the expanded coverage of renewable energy sources beginning in 1989. 9 Wood, wood-derived fuels, and biomass waste. Prior to 2001, includes non-biomass waste

^h Solar thermal and photovoltaic energy. Excludes a small amount of solar thermal energy consumed as heat that is included in the residential sector.

Electricity sales to ultimate customers reported by electric utilities and, beginning in 1996, other energy service providers.

Beginning in 1980, adjusted for the double-counting of supplemental gaseous fuels, which are included in both natural gas and the

other fossil fuels from which they are mostly derived, but should be counted only once in End Use and Total. For 1981 through 1992, includes fuel ethanol blended into motor gasoline that is not included in the motor gasoline column. Beginning in 2009, includes a small amount of wind energy consumed by commercial utility-scale facilities.

k Incurred in the generation, transmission, and distribution of electricity plus plant use and unaccounted for electrical system energy losses. Pre-1990 estimates are not comparable to those for later years. See Section 6 of Technical Notes for an explanation of changes in methodology. - - = Not applicable. NA = Not available. Where shown, R = Revised data and (s) = Physical unit value less than 0.5 or Btu value less than 0.05. Where shown, R = Revised data and (s) = Physical unit value less than 0.5 or Btu value less than 0.05.

Notes: Totals may not equal sum of components due to independent rounding. The commercial sector includes commercial combined-heat-and-power (CHP) and commercial electricity-only plants. The continuity of these data series estimates may be affected by changing data sources and estimation methodologies. See the Technical Notes for each type of energy.

Web Page: All data are available at https://www.eia.gov/state/seds/seds-data-complete.php.

Data Source: U.S. Energy Information Administration, State Energy Data System. See Technical Notes. http://www.eia.gov/state/seds/

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