Table 5.2 Crude Oil and Natural Gas Exploratory and Development Wells

|  | Wells Drilled |  |  |  |  |  |  |  |  |  |  |  | Total Footage Drilled |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Exploratory |  |  |  | Development |  |  |  | Total |  |  |  |  |
|  | Crude Oil | Natural Gas | Dry | Total | Crude Oil | Natural Gas | Dry | Total | Crude Oil | Natural Gas | Dry | Total |  |
|  | Number |  |  |  |  |  |  |  |  |  |  |  | Thousand Feet |
| 1973 Total | 642 | 1,067 | 5,952 | 7,661 | 9,525 | 5,866 | 4,368 | 19,759 | 10,167 | 6,933 | 10,320 | 27,420 | 138,223 |
| 1975 Total .................. | 982 | 1,248 | 7,129 | 9,359 | 15,966 | 6,879 | 6,517 | 29,362 | 16,948 | 8,127 | 13,646 | 38,721 | 180,494 |
| 1980 Total .................. | 1,777 | 2,099 | 9,081 | 12,957 | 31,182 | 15,362 | 11,704 | 58,248 | 32,959 | 17,461 | 20,785 | 71,205 | 316,943 |
| 1985 Total .................. | 1,680 | 1,200 | 8,954 | 11,834 | 33,581 | 13,124 | 12,257 | 58,962 | 35,261 | 14,324 | 21,211 | 70,796 | 314,409 |
| 1990 Total | 778 | 812 | ${ }^{\text {R 3,650 }}$ | ${ }^{\mathrm{R}} 5,240$ | ${ }^{R} 11,701$ | ${ }^{R} 10,300$ | ${ }^{\mathrm{R}} \mathbf{4 , 5 7 6}$ | ${ }^{R} \mathbf{2 6 , 5 7 7}$ | ${ }^{\mathrm{R}} 12,479$ | $\mathrm{R}^{111,112}$ | ${ }^{\mathrm{R}} \mathbf{8 , 2 2 6}$ | R 31,817 | R 155,278 |
| 1995 Total | 570 | 557 | 2,023 | 3,150 | ${ }^{R} 7,349$ | ${ }^{\mathrm{R}} \mathbf{7 , 4 1 8}$ | ${ }^{\mathrm{R}} \mathbf{2 , 7 8 1}$ | ${ }^{R} 17,548$ | R 7,919 | R 7,975 | R 4,804 | ${ }^{\mathrm{R}} \mathbf{2 0 , 6 9 8}$ | R 116,656 |
| 1996 Total .................. | 489 | 576 | 1,955 | 3,020 | ${ }^{R} 8 \mathbf{8 , 1 2 3}$ | 8,367 | R 2,922 | ${ }^{R} 19,412$ | ${ }^{R} 8 \mathbf{8 , 6 1 2}$ | 8,943 | R 4,877 | ${ }^{\mathrm{R}} 22,432$ | ${ }^{R} 125,987$ |
| 1997 Total .................. | 491 | 561 | R 2,111 | R 3,163 | R 10,555 | R 10,879 | R 3,744 | ${ }^{\mathrm{R}} \mathbf{2 5 , 1 7 8}$ | $\mathrm{R}^{1} 11,046$ | ${ }^{R} 11,440$ | R 5,855 | R 28,341 | R 161,280 |
| 1998 Total .................. | 327 | 566 | ${ }^{\mathrm{R}} 1,588$ | $\mathrm{R}^{2} \mathbf{2 , 4 8 1}$ | R7,232 | ${ }^{R} 10,946$ | ${ }^{\mathrm{R}} \mathbf{3 , 1 6 6}$ | ${ }^{\mathrm{R}} 21,344$ | R 7,559 | ${ }^{R} 11,512$ | R 4,754 | ${ }^{R} 23,825$ | R 137,108 |
| 1999 Total | 196 | 565 | ${ }^{\mathrm{R}} 1,156$ | ${ }^{\mathrm{R}} \mathbf{1 , 9 1 7}$ | ${ }^{R} \mathbf{4 , 5 4 2}$ | ${ }^{R} 11,337$ | ${ }^{\mathrm{R}} \mathbf{2 , 3 6 2}$ | ${ }^{R} 18,241$ | ${ }^{\mathrm{R}} 4,738$ | ${ }^{R} 11,902$ | ${ }^{\mathrm{R}} 3,518$ | ${ }^{\mathrm{R}} \mathbf{2 0 , 1 5 8}$ | ${ }^{\mathrm{R}} 102,606$ |
| 2000 Total | 288 | ${ }^{\mathrm{R}} 658$ | R 1,339 | R2,285 | R 7,703 | R16,284 | ${ }^{\mathrm{R}} \mathbf{2 , 7 9 1}$ | ${ }^{\mathrm{R}} \mathbf{2 6 , 7 7 8}$ | ${ }^{\mathrm{R}} \mathbf{7 , 9 9 1}$ | ${ }^{R} 16,942$ | R 4,130 | R 29,063 | R 144,170 |
| 2001 Total | ${ }^{\mathrm{R}} 356$ | $\mathrm{R}^{1,047}$ | R 1,715 | R 3,118 | ${ }^{R} \mathbf{8 , 4 5 6}$ | R 20,926 | ${ }^{\mathrm{R}} \mathbf{2 , 8 3 1}$ | ${ }^{\mathrm{R}} \mathbf{3 2 , 2 1 3}$ | ${ }^{\mathrm{R}} \mathbf{8 , 8 1 2}$ | ${ }^{\mathrm{R}} \mathbf{2 1 , 9 7 3}$ | R 4,546 | R 35,331 | R 179,711 |
| 2002 Total | R 257 | 843 | R 1,275 | R 2,375 | $\mathrm{R}^{8,474}$ | R 16,394 | R 2,446 | ${ }^{R} \mathbf{2 5 , 3 1 4}$ | R 6,731 | R 17,237 | R 3,721 | R 27,689 | R 144,851 |
| 2003 Total | R 353 | R 997 | ${ }^{\mathrm{R}} 1,287$ | R2,637 | R 7,695 | R 19,630 | R 2,637 | R 29,962 | ${ }^{R} 8,048$ | ${ }^{\mathrm{R}} \mathbf{2 0 , 6 2 7}$ | R 3,924 | R 32,599 | R 176,858 |
| 2004 Total | 386 | R1,681 | R 1,335 | R 3,402 | ${ }^{R} 8,319$ | R 22,379 | ${ }^{\text {R 2,677 }}$ | ${ }^{\mathrm{R}} 33,375$ | ${ }^{\mathrm{R}} 8 \mathbf{8 , 7 0 5}$ | ${ }^{\mathrm{R}} \mathbf{2 4 , 0 6 0}$ | R 4,012 | R 36,777 | R 203,991 |
| 2005 Total .................. | ${ }^{\mathrm{R}} 532$ | R2,154 | ${ }^{\mathrm{R}} 1,452$ | R 4,138 | R 10,119 | R 26,297 | ${ }^{\mathrm{R}} \mathbf{3 , 1 9 3}$ | R 39,609 | ${ }^{R} 10,651$ | ${ }^{\mathrm{R}} \mathbf{2 8 , 4 5 1}$ | R 4,645 | R 43,747 | R 240,964 |
| 2006 Total .................. | R 671 | R2,590 | R 1,528 | R 4,789 | R 12,462 | R 29,888 | R 3,703 | R 46,053 | R 13,133 | R 32,478 | R 5,231 | R 50,842 | R285,391 |
| 2007 January ............... | r9 | ${ }^{R} 243$ | R 118 | ${ }^{\mathrm{R}} 420$ | R 984 | R 2,293 | ${ }^{R} 300$ | $\mathrm{R}^{\mathrm{R}} 3,577$ | R 1,043 | $\mathrm{R}_{2,536}$ | ${ }^{\mathrm{R}} 418$ | ${ }^{\mathrm{R}} 3,997$ | R 23,530 |
| February | ${ }^{\mathrm{R}} 61$ | R215 | 100 | R 376 | R 900 | R 2,081 | R 248 | R 3,229 | $\mathrm{R}^{\mathrm{R}} 961$ | R 2,296 | R 348 | R 3,605 | R 22,455 |
| March .... | ${ }^{\mathrm{R}} 63$ | R 288 | R 121 | R 472 | R 999 | R 2,330 | R 296 | R 3,625 | ${ }^{\mathrm{R}} 1,062$ | R2,618 | ${ }^{\mathrm{R}} 417$ | R 4,097 | R 25,503 |
| April . | R 62 | R 267 | R 125 | ${ }^{\mathrm{R}} 454$ | R 955 | R 2,185 | R 260 | R 3,400 | R 1,017 | R 2,452 | ${ }^{\text {R }} 385$ | R 3,854 | R 23,920 |
| May .................... | R 56 | R 300 | ${ }^{\mathrm{R}} 155$ | R 511 | $\mathrm{R}_{1,040}$ | R 2,448 | R 312 | ${ }^{\mathrm{R}} 3,800$ | R 1,096 | R2,748 | ${ }^{\text {R }} 467$ | R 4,311 | R 26,692 |
| June | R 87 | R 267 | R 126 | R 480 | R1,064 | R 2,618 | R 279 | R 3,961 | R 1,151 | R 2,885 | R 405 | R 4,441 | R 26,071 |
| July | R 86 | R 302 | R 139 | R 527 | R1,032 | R 2,497 | R 309 | ${ }^{\text {R 3 3,838 }}$ | R 1,118 | R 2,799 | R 448 | ${ }^{\mathrm{R}} 4,365$ | R 26,694 |
| August ................ | R 68 | R 300 | R 126 | R 494 | R 1,095 | R 2,746 | R 355 | R 4,196 | R 1,163 | R 3,046 | R 481 | R 4,690 | R 28,552 |
| September .......... | R 77 | R 279 | R 138 | R 494 | R 994 | R2,455 | R 295 | R 3,744 | $\mathrm{R}^{\mathrm{R}} 1,071$ | R 2,734 | R 433 | R 4,238 | R 25,367 |
| October ..... | R 85 | R 335 | ${ }^{\text {R } 169}$ | R 589 | $\mathrm{R}^{\mathrm{R}} 1,119$ | R2,789 | R 333 | R 4,241 | R 1,204 | R 3,124 | R 502 | R 4,830 | R 28,739 |
| November | R 64 | R 328 | R 186 | R 578 | $\mathrm{R}_{1,010}$ | R 2,556 | 291 | R 3,857 | R 1,074 | R 2,884 | R 477 | ${ }^{\mathrm{R}} 4,435$ | R 26,815 |
| December | R 64 | R 262 | 127 | R 453 | R 992 | R2,238 | R 279 | R 3,509 | R 1,056 | R 2,500 | R 406 | R 3,962 | R 23,866 |
| Total | ${ }^{R} 832$ | $\mathrm{R}^{\mathbf{3}, 386}$ | ${ }^{\mathrm{R}} \mathbf{1 , 6 3 0}$ | ${ }^{R} 5,848$ | ${ }^{R} 12,184$ | R29,236 | ${ }^{\mathrm{R}} 3,557$ | ${ }^{\mathrm{R}} 44,977$ | ${ }^{R} 13,016$ | ${ }^{\mathrm{R}} \mathbf{3 2 , 6 2 2}$ | ${ }^{R} 5,187$ | ${ }^{R} \mathbf{5 0 , 8 2 5}$ | R 308,204 |
| 2008 January ............... | R 93 | R 264 | R 155 | R 512 | R 1,093 | R 2,271 | R 282 | $\mathrm{R}^{\mathrm{R}} 3,646$ | R 1,186 | R 2,535 | R 437 | R 4,158 | R 25,009 |
| February ............. | R 88 | R 289 | R111 | R 488 | R 1,125 | R 2,264 | R 285 | $\mathrm{R}^{\text {3,6,674 }}$ | R 1,213 | R 2,553 | R 396 | ${ }^{\mathrm{R}} 4,162$ | R 24,971 |
| March .................. | R 70 | R 272 | R 135 | R 477 | R1,116 | R 2,277 | R 306 | R 3,699 | R 1,186 | R 2,549 | R 441 | R 4,176 | R 25,031 |
| April ................... | R 72 | ${ }^{R} 263$ | R 134 | R 469 | R 1,209 | R 2,373 | R 299 | ${ }^{\mathrm{R}} 3,881$ | R 1,281 | R2,636 | ${ }^{\mathrm{R}} 433$ | ${ }^{\mathrm{R}} 4,350$ | R 26,039 |
| May .................... | R 100 | R 259 | R 141 | R 500 | R1,349 | R 2,414 | R 282 | R 4,045 | R 1,449 | R 2,673 | R 423 | R 4,545 | R 27,148 |
| June | R 64 | R237 | R 149 | R 450 | $\mathrm{R}_{1,481}$ | R 2,480 | R 330 | R 4,291 | R 1,545 | R2,717 | R 479 | R 4,741 | R 28,124 |
| July .... | R 72 | R 207 | R 168 | ${ }^{R} 447$ | $\mathrm{R}^{\mathrm{R}} 1,427$ | R 2,576 | R 343 | ${ }^{\mathrm{R}} 4,346$ | R 1,499 | R2,783 | R 511 | R 4,793 | R 28,558 |
| August ................ | R 74 | R216 | R 161 | ${ }^{\mathrm{R}} 451$ | $\mathrm{R}_{1,474}$ | R 2,721 | R 374 | ${ }^{\mathrm{R}} 4,569$ | R 1,548 | R2,937 | R 535 | ${ }^{\mathrm{R}} 5 \mathbf{5 , 0 2 0}$ | R 29,928 |
| September .......... | R 61 | R 205 | R 170 | R 436 | R 1,520 | R 2,632 | R 344 | ${ }^{\mathrm{R}} 4,496$ | R 1,581 | R2,837 | R 514 | R 4,932 | R 29,305 |
| October ............... | R 86 | R 238 | R 159 | R 483 | R 1,567 | R 2,697 | R 351 | R 4,615 | R 1,653 | R 2,935 | R 510 | R 5,098 | R 30,320 |
| November | R 88 | R 233 | R 158 | R 479 | R1,589 | R2,623 | R 348 | R 4,560 | R 1,677 | R2,856 | R 506 | R 5,039 | R 29,908 |
| December | R 82 | R210 | R 145 | R 437 | R 1,451 | R2,409 | R 316 | R 4,176 | R 1,533 | R 2,619 | R 461 | R 4,613 | R 27,393 |
| Total .................. | ${ }^{\mathrm{R}} 950$ | $\mathrm{R}^{2,893}$ | $\mathrm{R}^{1,786}$ | ${ }^{R} \mathbf{5 , 6 2 9}$ | ${ }^{R} 16,401$ | ${ }^{\text {R 29,737 }}$ | ${ }^{\mathrm{R}} 3,860$ | ${ }^{\mathrm{R}} 49,998$ | ${ }^{R} 17,351$ | ${ }^{\mathrm{R}} \mathbf{3 2 , 6 3 0}$ | ${ }^{R} 5,646$ | ${ }^{\text {R 5 5,627 }}$ | R 331,734 |
| 2009 January | R 75 | R 185 | ${ }^{\text {R }} 126$ | R 386 | R 1,221 | ${ }^{\mathrm{R}} \mathrm{2,129}$ | ${ }^{\text {R }} 284$ | $\mathrm{R}^{3}$,634 | R 1,296 | R2,314 | ${ }^{\mathrm{R}} 410$ | ${ }^{\mathrm{R}} 4,020$ | R 23,933 |
| February | 57 | R 159 | R 107 | R 323 | R1,005 | R 1,807 | R 238 | ${ }^{\text {R 3,050 }}$ | R 1,062 | R 1,966 | R 345 | R 3,373 | R 20,103 |
| March .................. | 47 | 133 | 89 | 269 | 839 | 1,518 | 199 | 2,556 | 886 | 1,651 | 288 | 2,825 | 16,841 |
| 3-Month Total ..... | 179 | 477 | 322 | 978 | 3,065 | 5,454 | 721 | 9,240 | 3,244 | 5,931 | 1,043 | 10,218 | 60,877 |
| 2008 3-Month Total ..... | 251 | 825 | 401 | 1,477 | 3,334 | 6,812 | 873 | 11,019 | 3,585 | 7,637 | 1,274 | 12,496 | 75,011 |
| 2007 3-Month Total ..... | 183 | 746 | 339 | 1,268 | 2,883 | 6,704 | 844 | 10,431 | 3,066 | 7,450 | 1,183 | 11,699 | 71,488 |

R=Revised.
Notes: - Prior to 1990, these well counts include only the original drilling of a hole intended to discover or further develop already discovered crude oil or natural gas resources. Other drilling activities, such as drilling an old well deeper, drilling of laterals from the original well, drilling of service and injection wells, and drilling for resources other than crude oil or natural gas are excluded. After 1990, a new well is defined as the first hole in the ground whether it is lateral or not. Due to the methodology used to estimate ultimate well counts from the available partially reported data, the counts shown on this page are frequently revised. See Note,
"Crude Oil and Natural Gas Exploratory and Development Wells," at end of section. - Geographic coverage is the 50 States and the District of Columbia.

Web Page: See http://www.eia.doe.gov/emeu/mer/resource.html for all available data beginning in 1973.
Sources: - 1973-1989: Energy Information Administration (EIA) computations based on well reports submitted to the American Petroleum Institute. - 1990 forward: EIA computations based on well reports submitted to the Information Handling Services Energy Group, Inc.

