Table 14. Recoverable Coal Reserves at Producing Mines by State, 2023 and 2022

(million short tons)

2023 2022 Percent Change **Coal-Producing** Recoverable Coal Recoverable Coal Recoverable Coal Reserves Reserves Reserves State -8.2 Alabama 170 186 Alaska 44 -2.3 45 Colorado 205 281 -26.9 Illinois 1,846 1.811 -1.9 Indiana 271 285 -4.8 **Kentucky Total** 391 350 11.7 Kentucky (East) 147 157 -5.9 Kentucky (West) 25.9 243 193 12 12 -2.3 Louisiana Maryland 8 9 -14.8 Mississippi 99 102 -2.6 Missouri -35.0 s S Montana 401 -4.3 383 New Mexico 28 36 -20.3 North Dakota 580 599 -3.1 Ohio 33 35 -6.4 Pennsylvania Total 979 1,016 -3.6 13.9 Pennsylvania (Anthracite) 137 121 Pennsylvania (Bituminous) 842 895 -6.0 336 275 22.3 Texas Utah 140 101 -27.7 Virginia 141 150 -6.2 West Virginia Total 1,810 1,809 s West Virginia (Northern) 1,276 1,234 3.5 West Virginia (Southern) 533 576 -7.4 Wyoming 3,796 4,161 -8.8 U.S. Total 11,200 11,737 -4.6

Notes: Recoverable reserves represent the quantity of coal that can be recovered (i.e. mined) from existing coal reserves at reporting mines. Excludes refuse recovery and mines producing less than 50,000 short tons, which are not required to provide data. Totals may not equal sum of components because of independent rounding.

Sources: U.S. Energy Information Administration Form EIA-7A, 'Annual Survey of Coal Production and Preparation,' and U.S. Department of Labor, Mine Safety and Health Administration Form 7000-2, 'Quarterly Mine Employment and Coal Production Report.'

^{- =} No data reported.

s = Absolute percentage less than 0.05 or value is less than 0.5 of the table metric.