Table 31. Average price of coal receipts at commercial and institutional users by census division and state (dollars per short ton)

Year to date **Census division** July - September April - June July - September Percent and state 2023 2023 2023 2022 2022 change Middle Atlantic w w w Pennsylvania w w w **East North Central** 49.62 60.27 64.15 62.31 59.18 5.3 Illinois w W w W Indiana w w w W w w **West North Central** w 78.51 87.00 w w w Iowa w W w w w w Minnesota w W W W W Missouri 95.31 W W w North Dakota W W W w W w **South Atlantic** w w w w w w North Carolina w w w w w Virginia w w W w w w **East South Central** w w Kentucky W W Mountain w w w w w Montana W W Wyoming 201.48 w w w **Pacific** 88.69 w w w w w Alaska W w 88.69 w **U.S. Total** 92.48 86.18 88.24 94.24 85.80 9.8

Note: Average price is based on the cost, insurance, and freight (c.i.f. value). Total may not equal sum of components because of independent rounding. Source: U.S. Energy Information Administration (EIA), Form EIA-3, 'Quarterly Survey of Industrial, Commercial & Institutional Coal Users.'

^{- =} No data reported.

w = Data withheld to avoid disclosure.