U.S. natural gas flow, 2020

trillion cubic feet

from natural gas wells 7.55
from crude oil wells 4.60
from coalbed wells 0.90
from shale gas wells 27.64

nonhydrocarbon gases removed 0.30
repressuring 3.66
vented and flared 0.56

NGPL production 2.74

gross withdrawals 40.69
marketed production 36.18
dry gas production 33.44

withdrawals from storage 3.41
imports 2.55
supplemental gaseous fuels 0.06

exports 5.28
additions to storage 3.59
balancing industrial 4.65
commercial 3.15

consumption 30.48
residential 10.09
transportation 0.98
electric power 11.62

1 Natural gas plant liquids production (NGPL), gaseous equivalent. 2 Quantities lost and imbalances in data due to differences among data sources. Excludes transit shipments that cross the U.S.-Canada border (i.e., natural gas delivered to its destination via the other country). 3 Lease and plant fuel, and other industrial. 4 Natural gas consumed in the operation of pipelines (primarily in compressors) and as fuel in the delivery of natural gas to consumers, plus a small quantity used as vehicle fuel. Notes: • Data are preliminary. • Values are derived from source data prior to rounding for publication. • Totals may not equal sum of components due to independent rounding.

Sources: U.S. Energy Information Administration (EIA), Monthly Energy Review (April 2021), Tables 4.1, 4.3, and 4.4; and EIA estimates based on previous year's data.