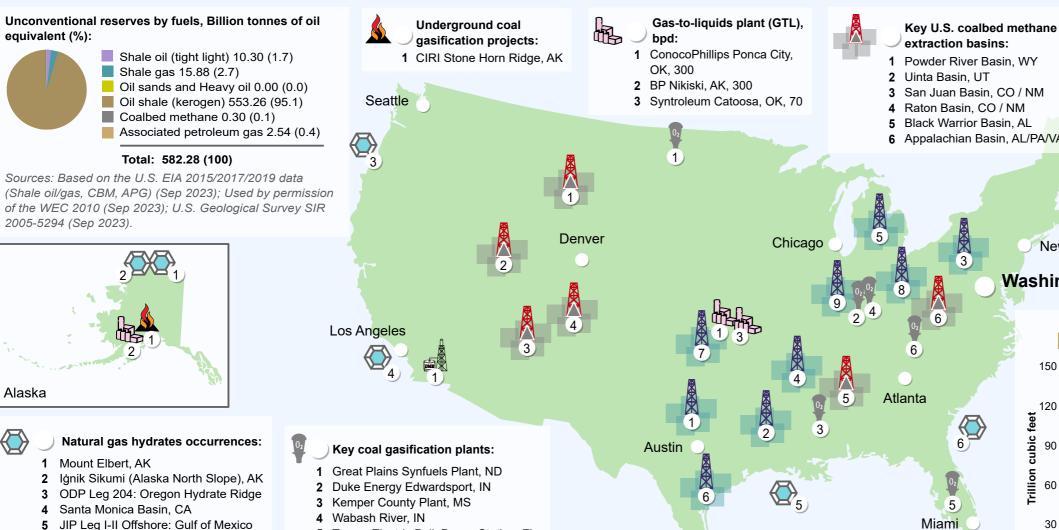
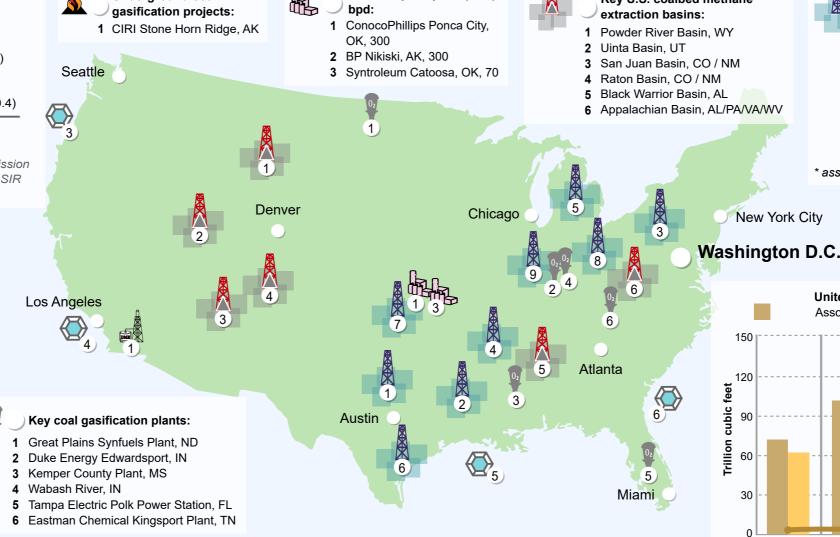
United States of America • Fossil fuels • Unconventional gas



ODP Leg 164: Blake Ridge

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According to U.S. EIA and U.S. Geological Survey data, the United States has about 622.5 trillion cubic feet of unproved technically recoverable shale gas. The potential shale basins are spread across the country. At present, major shale gas production activity is occurring in the 8 largest shale basins. Source: Based on the U.S. Energy Information Administration data (Dec 2021).

Associated Petroleum Gas cubic feet 30 2017 2018 2019 2016 ■ APG proved reserves ■ APG production ■ APG flare

United States of America

Key U.S. shale gas extraction

Dimethyl Ether

(DME) plants: 1 Oberon Fuels

Brawley, CA

2 Haynesville-Bossier, LA / TX

√ basins:

1 Barnett TX

3 Marcellus, PA

5 Antrim. MI

8 Utica, OH

* associated gas

New York City

4 Fayetteville, AR

6 Eagle Ford, TX*

7 Woodford, OK

9 New Albany. IL

Sources: Based on the U.S. Energy Information Administration 2019 data (Dec 2021); NOAA/GGFR.