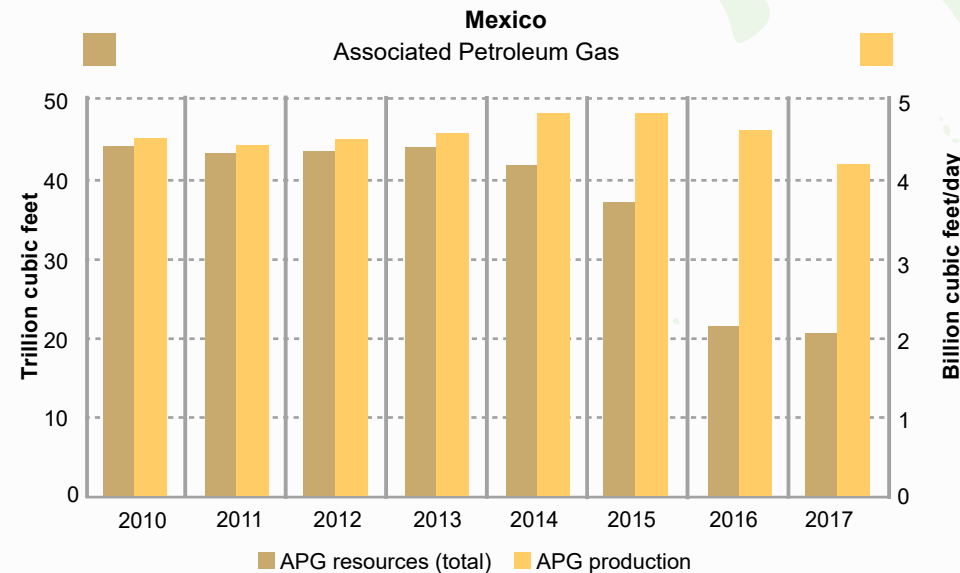


## Mexico • Fossil fuels • Unconventional

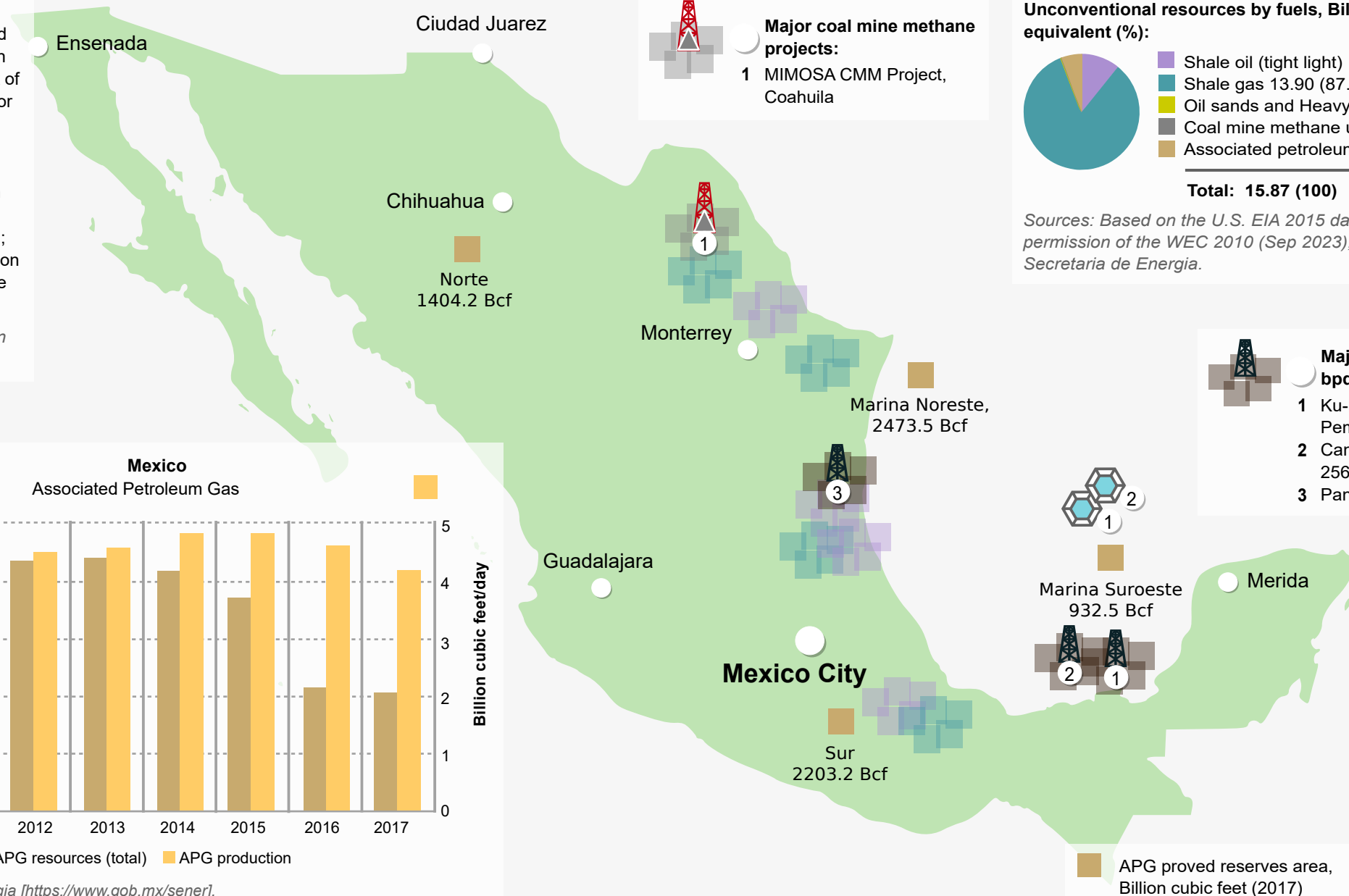
According to EIA/ARI June 2013 report data, Mexico has about 13.1 billion barrels of unproved technically recoverable shale oil and 545.0 trillion cubic feet of potential shale gas resources. Most of Mexico's shale resources are located in five major basins:

Burgos basin with 393 Tcf of technically revcoverable shale gas and 6.3 billion bbl of technically revcoverable shale oil; Sabinas basin with 124 Tcf of shale gas; Tampico basin with 23 Tcf of shale gas and 5.5 billion bbl of shale oil; Tuxpan basin with 2 Tcf of shale gas and 1.0 billion bbl of shale oil; Veracruz basin with 3 Tcf of shale gas and 0.3 billion bbl of shale oil

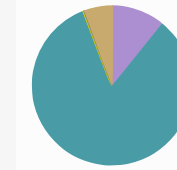
Source: U.S. Energy Information Administration (Dec 2021).



Source: Secretaria de Energia [<https://www.gob.mx/sener>].



### Unconventional resources by fuels, Billion tonnes of oil equivalent (%):



Shale oil (tight light)	1.79 (11.2)
Shale gas	13.90 (87.6)
Oil sands and Heavy oil	0.01 (0.1)
Coal mine methane utilization potential	0.01 (0.1)
Associated petroleum gas	0.16 (1.0)

**Total: 15.87 (100)**

Sources: Based on the U.S. EIA 2015 data (Sep 2023); Used by permission of the WEC 2010 (Sep 2023); U.S. EPA 2017 (Sep 2023); Secretaria de Energia.

