

# New Production in Mexican Fields

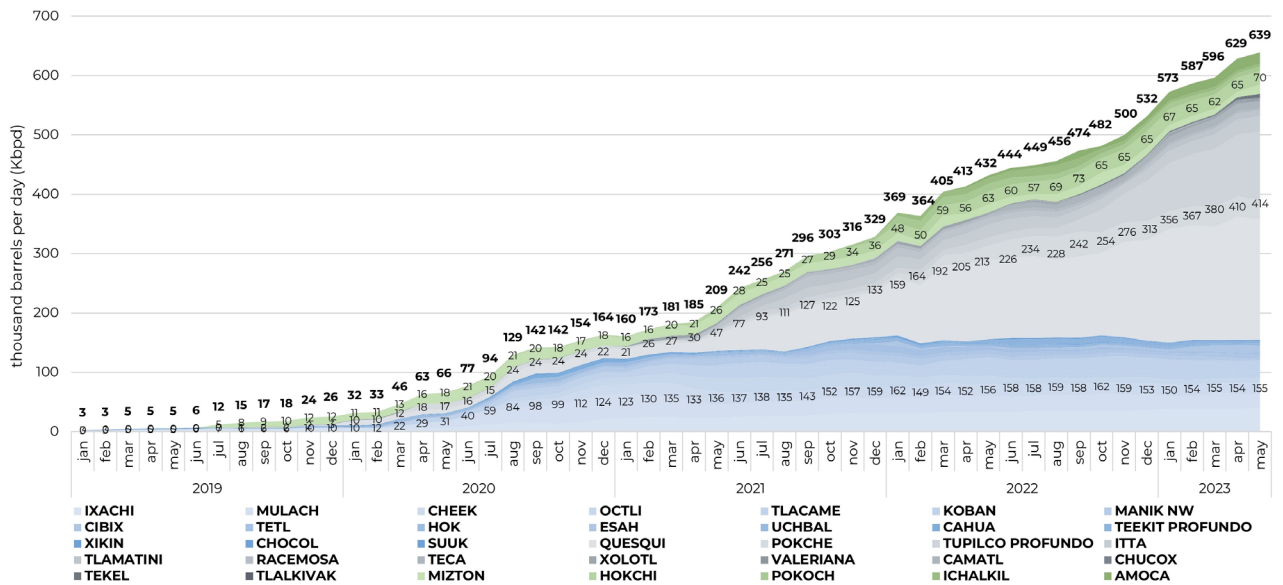
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Comisión Nacional de Hidrocarburos

Centro Nacional de Información de Hidrocarburos

## Production of Liquids in Priority Fields, New Fields and Fields in Contracts



Production of Liquids (crude oil and condensates) observed since 2019 to May 2023. The production of the Priority Fields is presented in blue range, New PEMEX's Fields in gray and Fields in Contracts in green.

Source: CNH, National Oil and Gas Production Report as of May 2023, <https://hidrocarburos.gob.mx/statistics/>

In the oil industry, an Oil field consists of one or several reservoirs, grouped or related according to geostructural aspects and stratigraphic conditions that are studied and developed with the aim of achieving hydrocarbons production<sup>1</sup>. Between 2019 and May 2023, 35 fields were counted in Mexico with new production of liquids; which can be classified into the following 3 categories: Priority Fields, New PEMEX's Fields, and Fields in Contracts.

The Priority Fields<sup>2</sup> of Petróleos Mexicanos (PEMEX) are a set of fields developed with the purpose of contributing to the national production of hydrocarbons; to the date, the National Hydrocarbons Commission (CNH, by its Spanish acronym) has approved a total of 17 Development Plans and 7 modifications, related to these projects. Moreover, from 2019 to May 2023, PEMEX has incorporated 13 New Fields<sup>3</sup> to the national production of hydrocarbons; of which, Tekel and Talikivak have begun to report production volumes during the current year. Meanwhile, 5 Fields in Contracts<sup>4</sup> stand out for their production contribution: Amoca and Mizton fields (CNH-R01-L02-A1/2015 Operated by Eni Mexico), Hokchi field (CNH-R01-L02-A2/2015 Operated by Hokchi Energy), and Pokoch and Ichalkil fields (CNH-R01-L02-A4/2015 Operated by Fieldwood Energy E&P México).

To May 2023, the production of liquids in these projects amounts to 639 thousand barrels per day (kbpd), which are 208 kbpd more than the reported as of May 2022 (431 kbpd). Among the Priority Fields with the highest production of liquids stand out Ixachi, Mulach, and Cheek with 39, 25, and 19 kbpd, respectively. While for the New Fields stand out Quesqui, Tupilco Profundo and Pokché with 203, 115, and 33 kbpd, respectively. As for the Contracts, the Hokchi, Amoca, Miztón, Pokoch and Ichalkil fields report production of liquids of 23, 19, 16, 7, and 5 kbpd, respectively.

**Notes:**

- 1/ For more information, consult the CNH Monthly Report of National Hydrocarbon Production on the website <https://hidrocarburos.gob.mx/eng/>
- 2/ Of 17 Priority Fields, 13 have reported production as of May 2023.
- 3/ Refers to fields operated by PEMEX with production starting since 2019 and maximum monthly production of more than one thousand barrels per day.
- 4/ Considers Contracts with fields that started production since 2019 and a monthly production of more than one thousand barrels per day. The total production of liquids in current Contracts amounts to 206 kbpd as of May 2023.