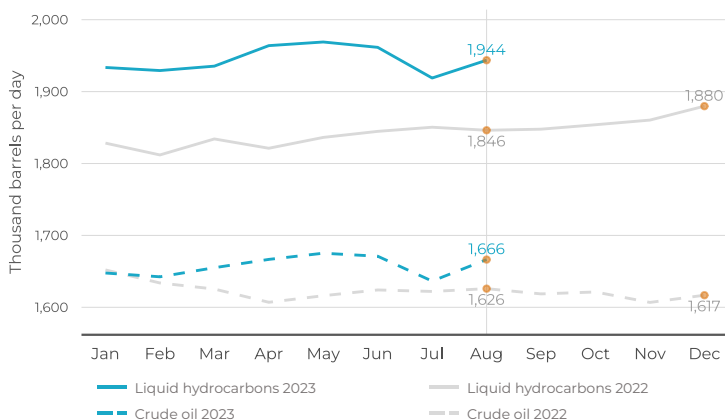


LIQUID HYDROCARBONS

Thousand barrels per day (Mbd)	August 2023	average 2023
Liquid hydrocarbons	1,944	1,944
Crude oil	1,666	1,658
Condensate	277	287



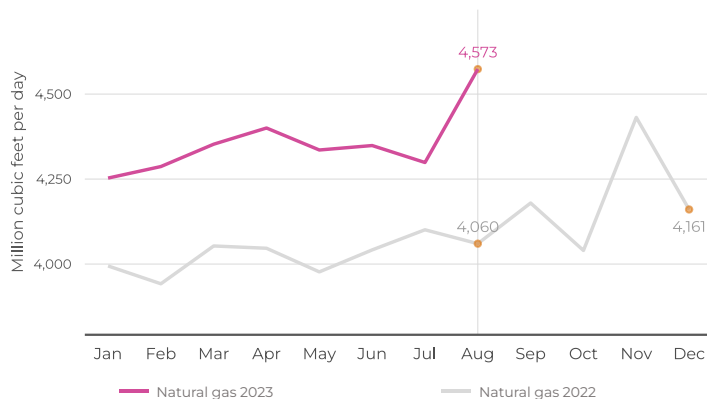
Production by operator

Production by operator		Liquid hydrocarbons Mbd	
PEMEX EXPLORACIÓN Y PRODUCCIÓN	Entitlements	175	1,735
	Migrations	1	99
	Migrations	4	27
1,834	94%		
OTHER OPERATORS	Farmouts	2	10
	Rounds	10	72
	Rounds	10	72
109	6%		

NATURAL GAS

Volume without nitrogen

Million cubic feet per day (MMcfd)	August 2023	average 2023
Natural gas	4,573	4,357
Associated	2,703	2,443
Non-associated	1,871	1,914



Production by operator

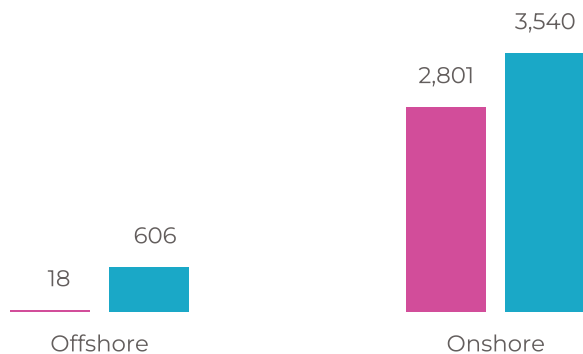
Production by operator		Natural gas MMcfd	
PEMEX EXPLORACIÓN Y PRODUCCIÓN	Entitlements	258	4,319
	Migrations	1	23
	Migrations	4	99
4,342	95%		
OTHER OPERATORS	Farmouts	2	22
	Rounds	22	110
	Rounds	22	110
231	5%		

Operating wells

6,965 producing wells

4,146 wells producing oil and associated natural gas

2,819 wells producing non-associated natural gas and condensate

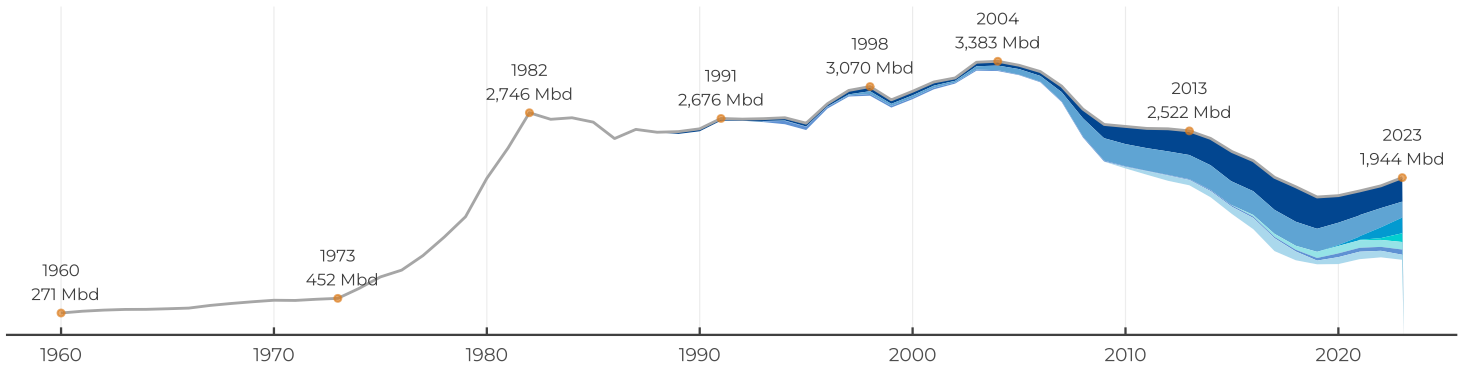


Visit sih.hidrocarburos.gob.mx

Notes:

Source: Centro Nacional de Información de Hidrocarburos (CNIH) using Unidad Técnica de Extracción y su Supervisión's data. In accordance with Art. 11 of the Lineamientos Técnicos en Materia de Medición de Hidrocarburos, as of 2016 the information is reported under temperature conditions of 15.56°C (60°F) and one atmosphere. Liquid hydrocarbons: The sum of crude oil and condensate. Number may not add up to final sum due to rounding.

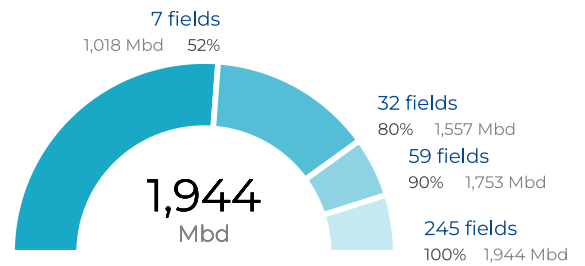
Historical liquid hydrocarbon production



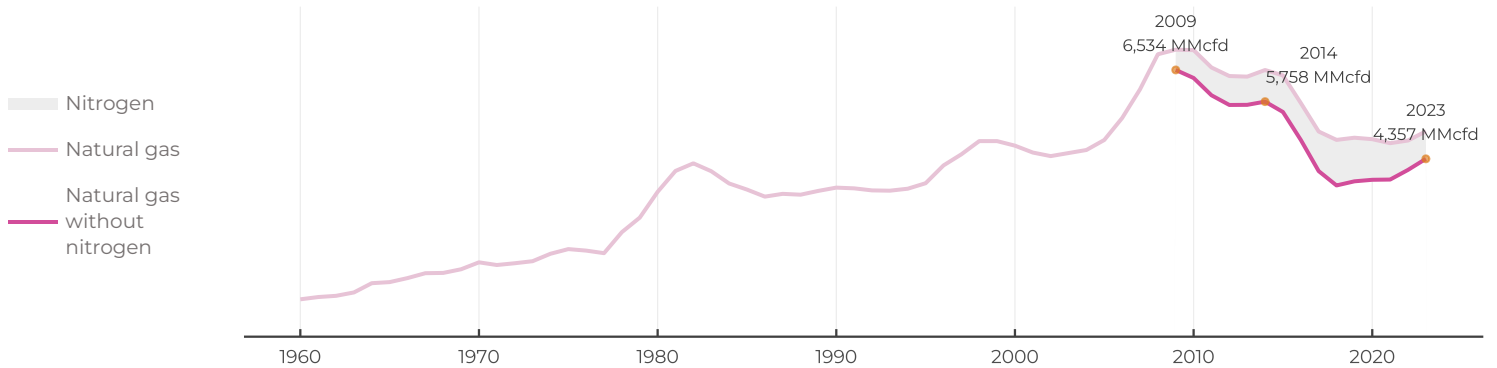
Main liquid hydrocarbon fields

Rank	Field Name	Production (Mbd)
1	Maloob	311
2	Zaap	183
3	Quesqui	182
4	Tupilco Profundo	125

Rank	Field Name	Production (Mbd)
5	Ayatsil	87
6	Balam	69
7	Xanab	61



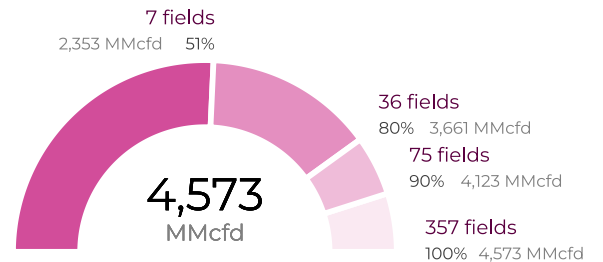
Historical natural gas production



Main natural gas fields

Rank	Field Name	Production (MMcfd)
1	Quesqui	638
2	Akal	521
3	Maloob	366
4	Ixachi	334

Rank	Field Name	Production (MMcfd)
5	Zaap	198
6	Onel	162
7	Tupilco Profundo	133



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Notes:

Source: Centro Nacional de Información de Hidrocarburos (CNIH) using Unidad Técnica de Extracción y su Supervisión's data.

In accordance with Art. 11 of the Lineamientos Técnicos en Materia de Medición de Hidrocarburos, as of 2016 the information is reported under temperature conditions of 15.56°C (60°F) and one atmosphere.

Liquid hydrocarbons: The sum of crude oil and condensate.

Number may not add up to final sum due to rounding.