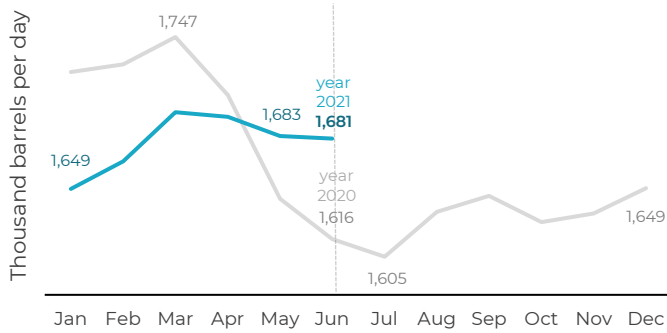


CRUDE OIL & CONDENSATE

Thousand barrels per day	June 2021	average 2021
Oil	1,681	1,679
Condensate	113	87

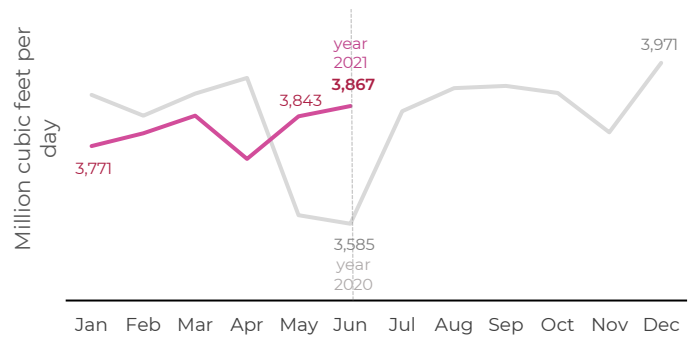


Production by operator*		oil (Mbspd)
PEMEX EXPLORACIÓN Y PRODUCCIÓN	Entitlements	1,535
	Migrations	76
		1
1,611 96%		
OTHER OPERATORS	Migrations	27
	Farmouts	10
	Rounds	32
		11
70 4%		

NATURAL GAS

volume without nitrogen

Million cubic feet per day	June 2021	average 2021
Natural gas	3,867	3,812
associated	2,600	2,643
non-associated	1,268	1,168



Production by operator*		natural gas (MMcfpd)
PEMEX EXPLORACIÓN Y PRODUCCIÓN	Entitlements	3,645
	Migrations	17
		1
3,662 95%		
OTHER OPERATORS	Migrations	110
	Farmouts	28
	Rounds	67
		26
205 5%		

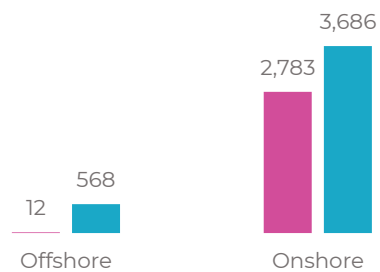
Producing wells by location

7,049 producing wells

2,795 wells producing non-associated natural gas

4,254 wells producing oil and associated natural gas

- Non-associated natural gas producing wells
- Oil and associated gas producing wells

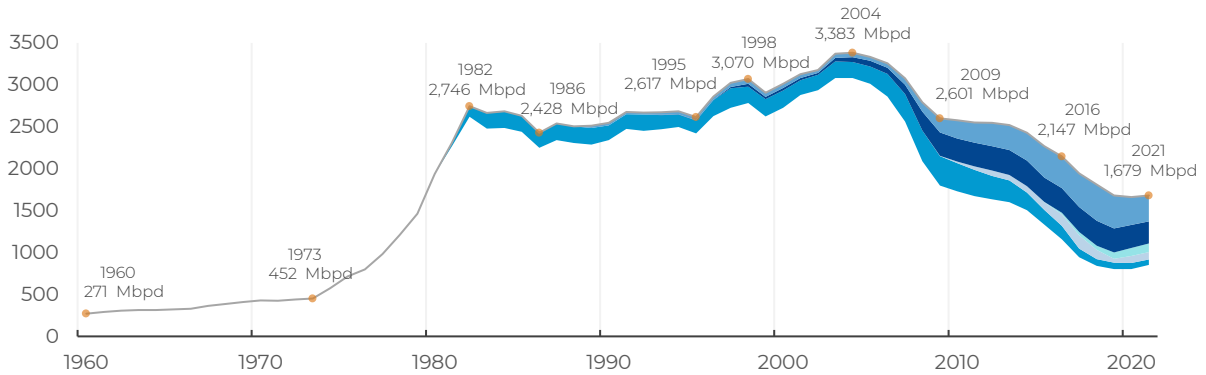


* See production by participating interest at sih.hidrocarburos.gob.mx

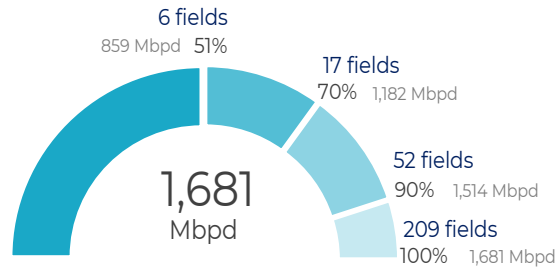
Notes:
1 According to the *Lineamientos Técnicos en Materia de Medición de Hidrocarburos*, Art. 11. Since 2016 data has been reported under temperature and pressure conditions of 15.56°C (60°F) and one atmosphere.

Units: thousand barrels per day (Mbspd), million cubic feet per day (MMcfpd).

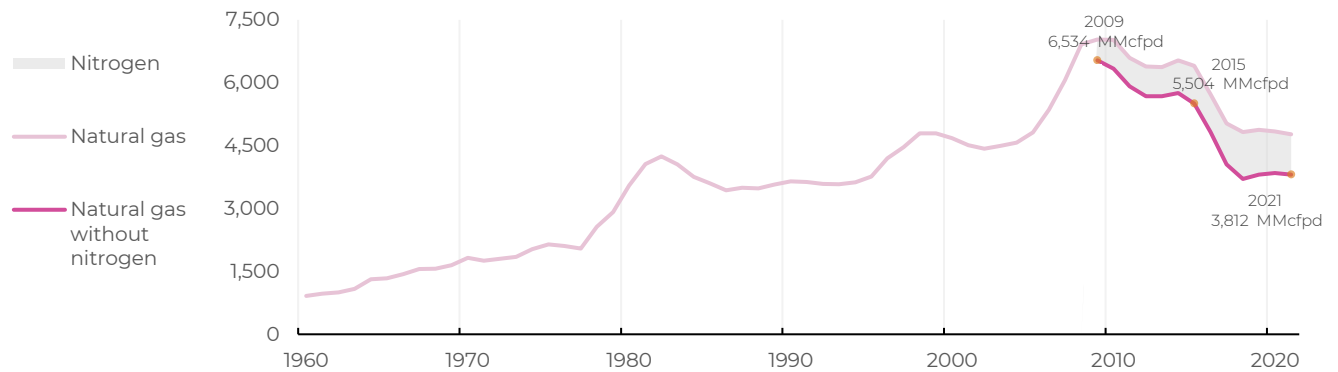
Historical oil production and main producing fields



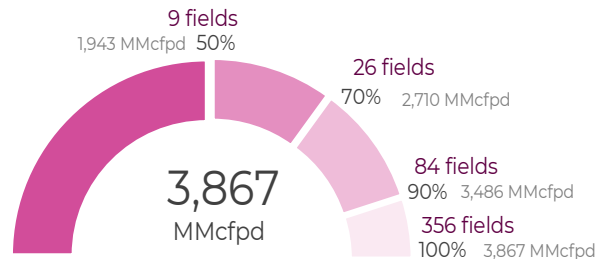
Main fields	oil (Mbpd)
1 MALOOB	299
2 ZAAP	256
3 AYATSIL	99
4 XANAB	92
5 KU	62



Historical natural gas production and main producing fields



Main fields	natural gas (MMcfpd)
1 MALOOB	312
2 AKAL	279
3 IXACHI	201
4 KU	199
5 ONEL	197
6 QUESQUI	196
7 XUX	189
8 TEOTLECO	187
9 ZAAP	183
10 TIZON	93



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Notes:
1 According to the *Lineamientos Técnicos en Materia de Medición de Hidrocarburos*, Art. 11. Since 2016 data has been reported under temperature and pressure conditions of 15.56°C (60°F) and one atmosphere.

Units: thousand barrels per day (Mbpd), million cubic feet per day (MMcfpd).