

Market Data May 4, 2022

Arjona Conventional Gas Field, Colombia

Arjona is a producing conventional gas field located onshore Colombia and is operated by Hocol. The field is located in...

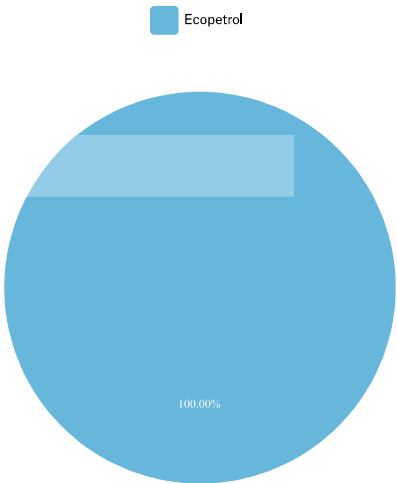


Arjona is a producing conventional gas field located onshore Colombia and is operated by Hocol. The field is located in block Chimichagua.

Field participation details

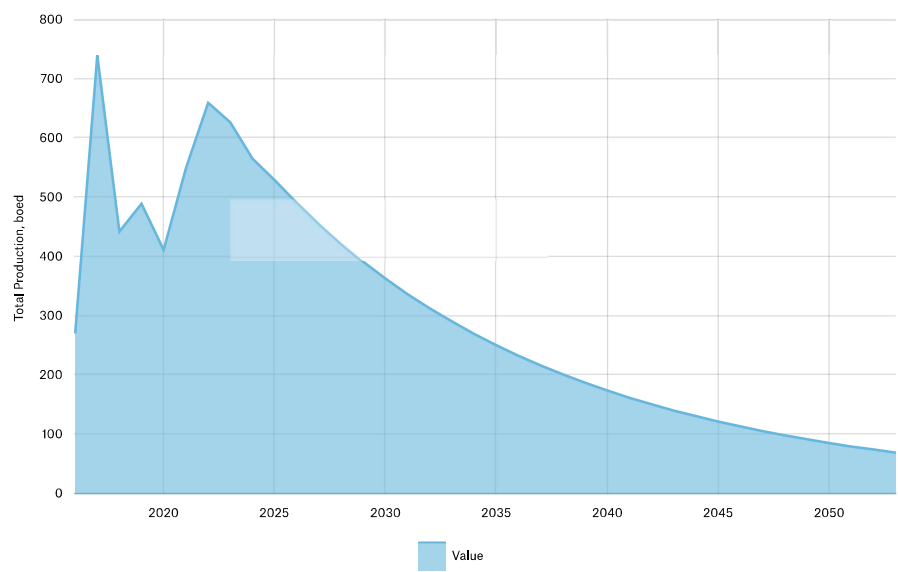
The field is owned by Ecopetrol.

Arjona Field, Ownership (%)



Production from Arjona

The Arjona conventional gas field recovered 25.68% of its total recoverable reserves, with peak production in 2017. The peak production was approximately 4 Mmcfd of natural gas. Based on economic assumptions, production will continue until the field reaches its economic limit in 2053.

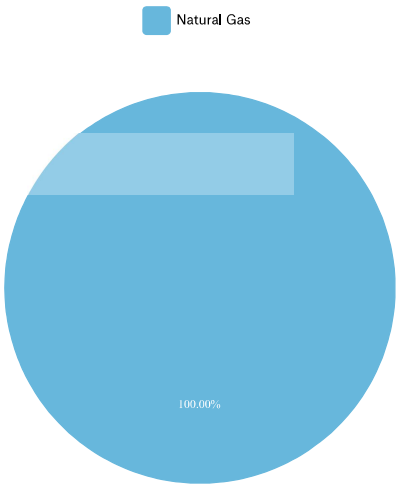


Remaining recoverable reserves

The field is expected to recover 3.07 Mmboe, comprised of 18.44 bcf of natural gas reserves.



Arjona Recoverable Reserves



About Hocol

Hocol SA operates as a hydrocarbon exploration and production company. It has exploration and oil operations in the upper and middle Magdalena valleys, including the San Francisco field, and Central Plains (Llanos) regions of Colombia, as well as in Lake Maracaibo, Venezuela.

Methodology

Information on the field is sourced from [GlobalData’s fields database](#) that provides detailed information on all producing, announced and planned oil and gas fields globally. Not all companies mentioned in the article may be currently existing due to their merger or acquisition or business closure.

Share this article



Market Data	Market Data	Market Data	Market Data
Mission Creek Opco records 3.1% decrease in production in July 2020	Missouri River Resources Nd records 2.65% decrease in production in July 2020	Momentum Operating records 9.16% decrease in production in July 2020	Montare Operating records 0.62% increase in production in July 2020

Offshore Technology

Oil and gas news, data and in-depth articles on offshore projects, exploration and decommissioning and the trends driving technology and innovation

- About us
- Advertise with us
- Contact us
- Editorial approach
- Newsletters
- Our marketing solutions

- Privacy policy
- Terms and conditions

Powered by 

© Verdict Media Limited 2022

