



National Hydrocarbons Commission

# Pemex Farmouts Data Room

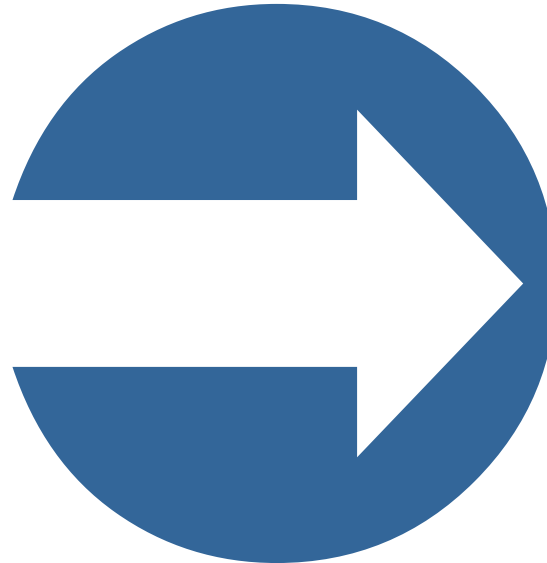


*July, 2017*

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The National Hydrocarbons Information Center (CNIH) is the area within the National Hydrocarbons Commission, as established in the Hydrocarbons Law, in charge of and responsible for:

Compiling  
Safeguarding  
Managing  
Publishing



Information obtained  
from:

- Surface Exploration and Surveying (ARES)
- Exploration and extraction of hydrocarbons

- ✓ Offshore
- ✓ Fields: Ayín, Batsil, Alux, Makech, Hap
- ✓ 1,096 km<sup>2</sup>
- ✓ 4 3D seismic surveys
- ✓ 12 wells

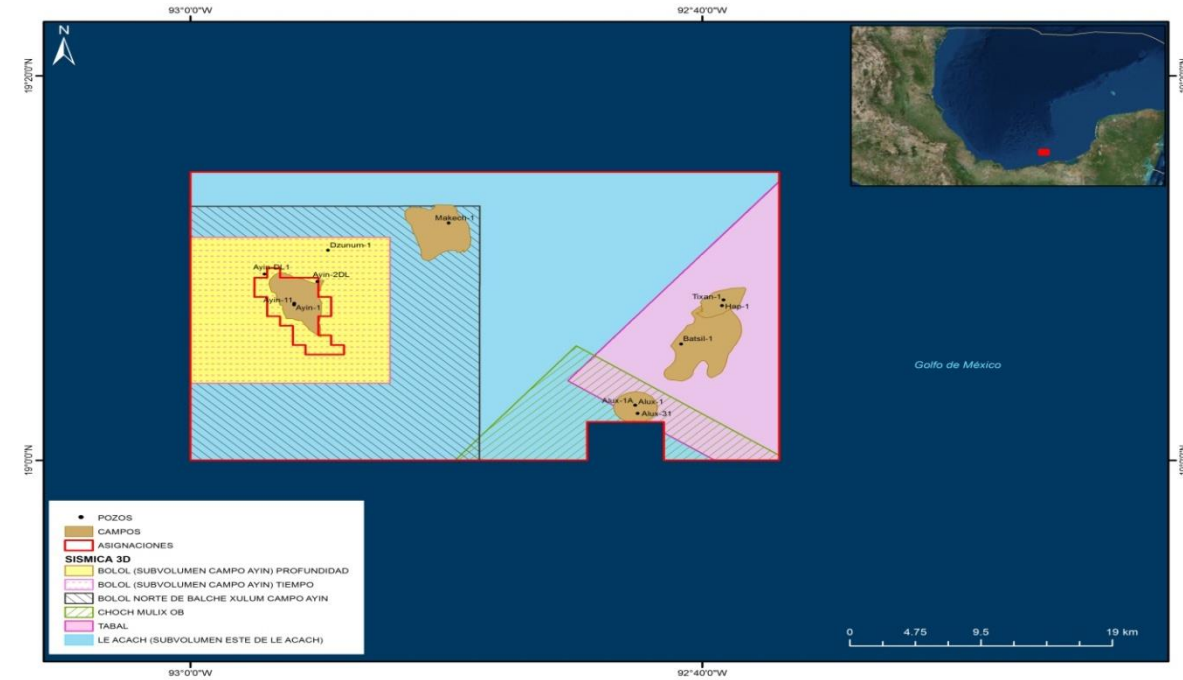
Information available:

**SAB** \$ 205,015 MXP (~ \$ 11,400 USD)

- 3D seismic constrained around contractual area

**PAB** \$ 2,499,200 MXP (~ \$ 138,800 USD)

- Well data: logs, reports, geochemistry, drilling information, analysis, core data and images, etc.
- Reference information about fields and regional area.



Access to Dataroom  
ends July 25

Bidding event  
October,4

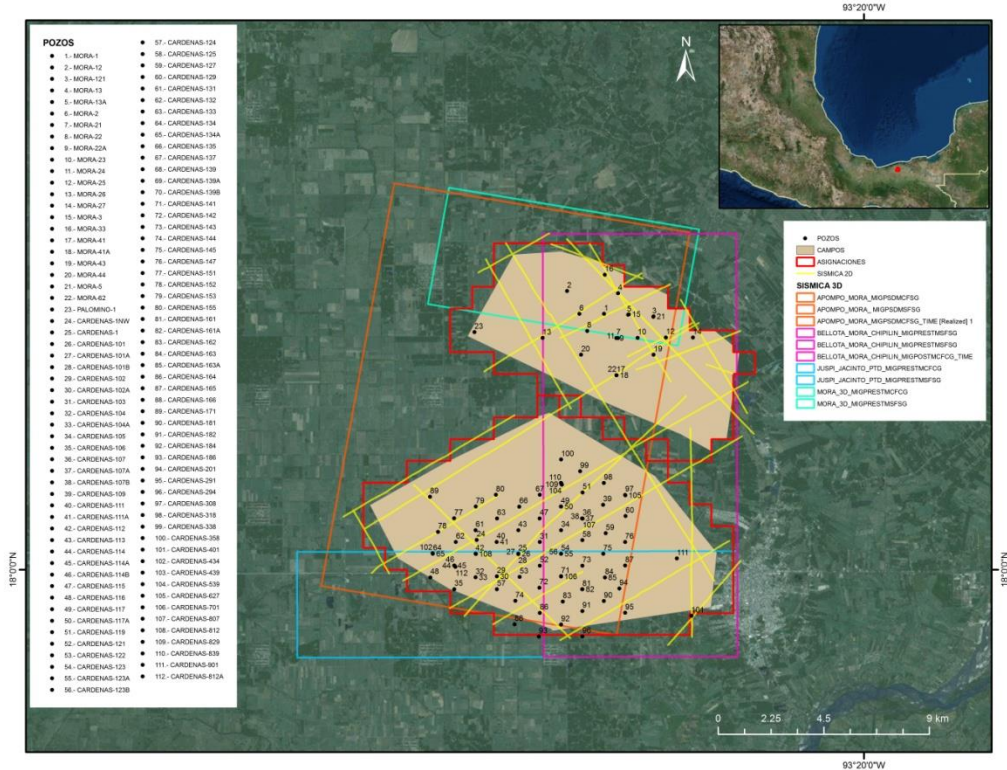


- ✓ Onshore
- ✓ Fields: Cárdenas, Mora
- ✓ 168 km<sup>2</sup>
- ✓ 4 3D seismic surveys and 2D lines
- ✓ 112 wells

Information available:

**CCM** \$ 2,558,250 MXP (~ \$ 142,125 USD)

- 3D seismic constrained around contractual area
- 2D seismic associated to the area
- Well data: logs, reports, geochemistry, drilling information, production data, analysis, core data and images, etc.
- Reference information about fields and regional area.



Access to Dataroom

ends July 25

Bidding event

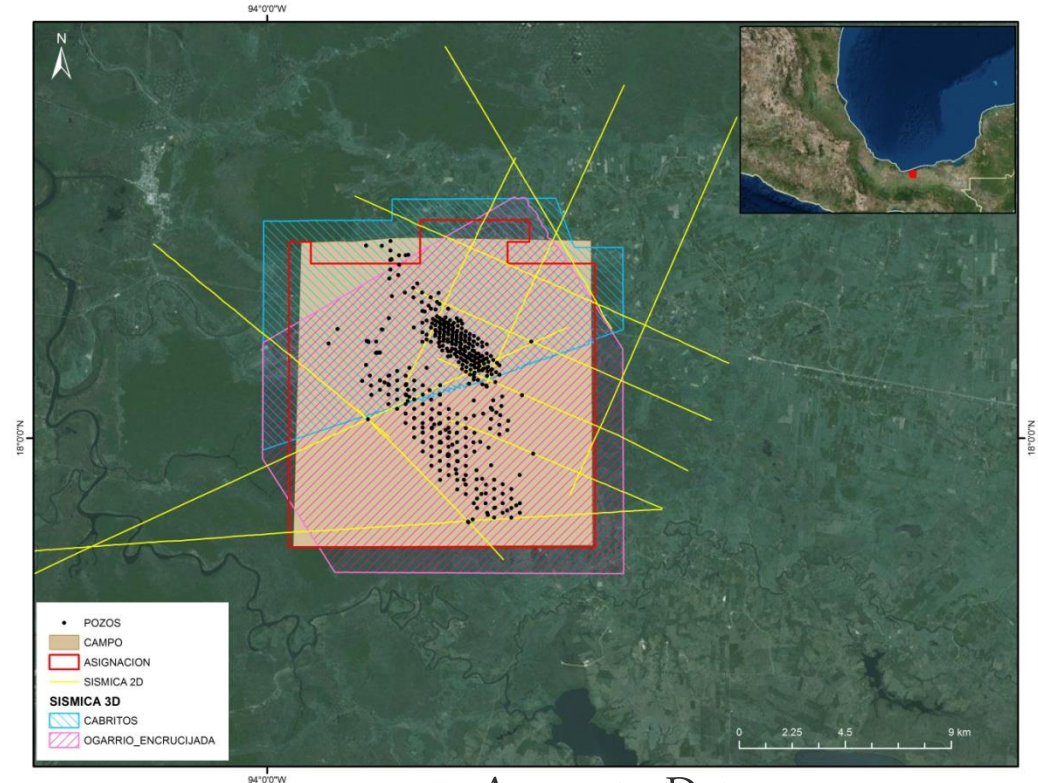
October,4

- ✓ Onshore
- ✓ Fields: Ogarrio
- ✓ 156 km<sup>2</sup>
- ✓ 2 3D seismic surveys and 2D lines
- ✓ 530 wells

Information available:

**COG** \$ 2,558,250 MXP (~ \$ 142,125 USD)

- 3D seismic constrained around contractual area
- 2D seismic associated to the area
- Wells data: logs, reports, geochemistry, drilling information, production data, analysis, core data and images, etc.
- Reference information about fields and regional area.



Access to Dataroom  
ends July 25

Bidding event  
October,4

# Maximino - Nobilis

- ✓ Offshore.
- ✓ Fields: Maximino, Nobilis
- ✓ 1,524 km<sup>2</sup>
- ✓ 4 3D seismic surveys
- ✓ 12 wells

Information available:

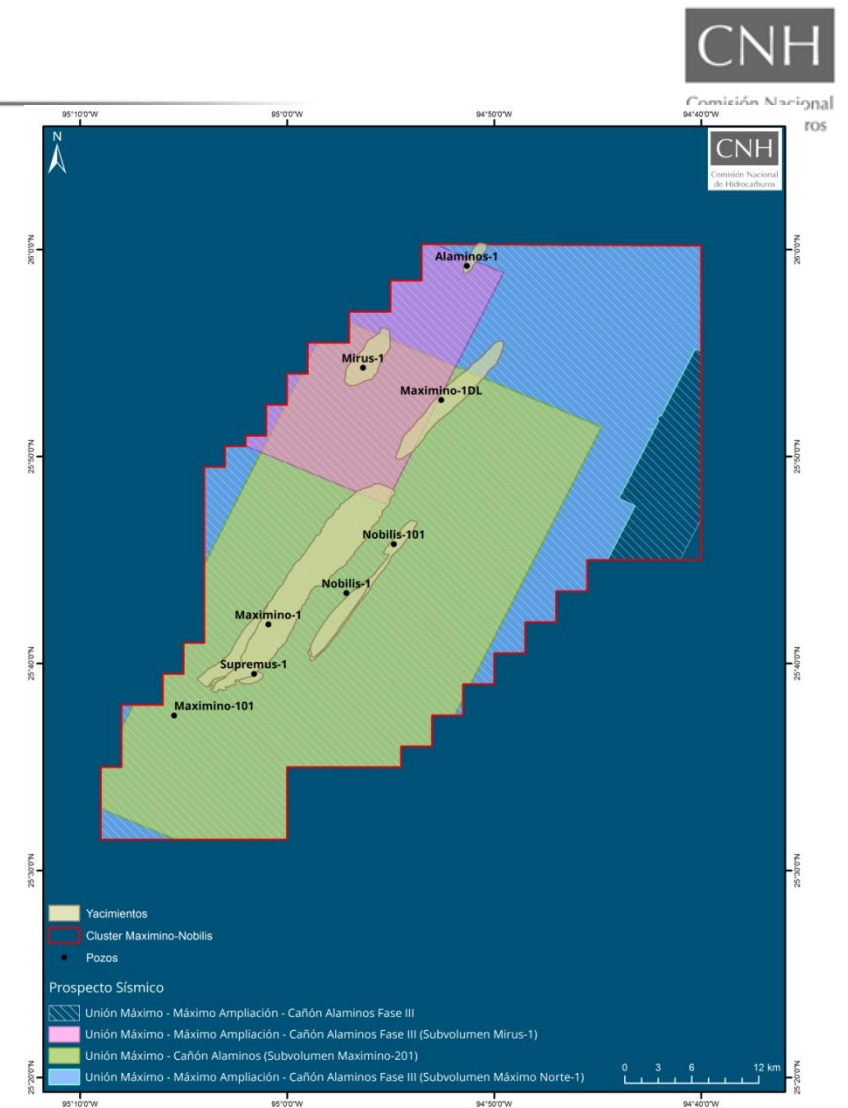
**MNS** \$ 4,271,175 MXP (~ \$237,288 USD)

- 3D seismic constrained around contractual area

**MNP** \$ 3,721,430 MXP (~ \$ 206,476 USD)

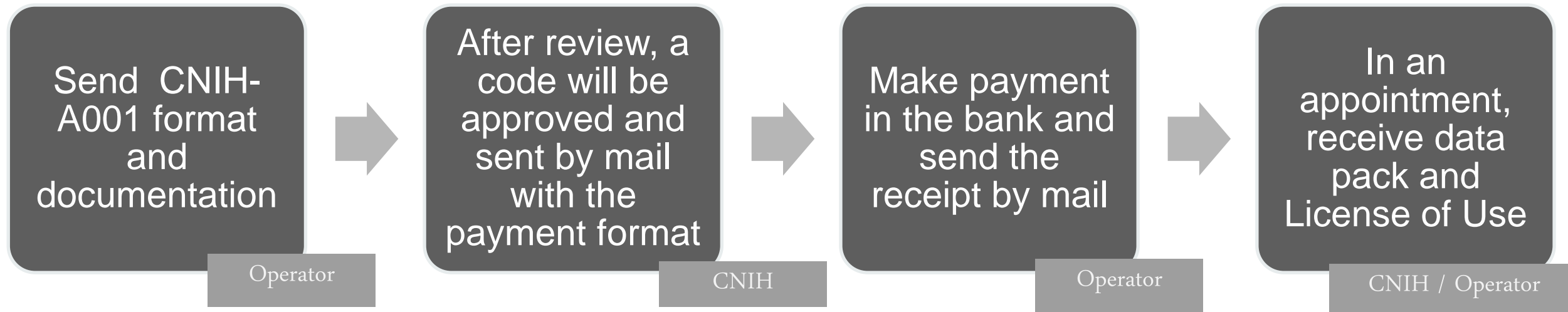
Wells data: logs, reports, geochemistry, drilling information, analysis, core data and images, etc.

Reference information about fields and regional area.



Information available now

The access is through a License of Use, following next steps:



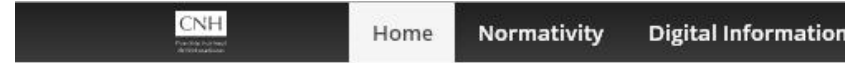
Visits to CNH Datarooms in Mexico City are also available

- Previsualization. Before purchase to see the data
- Complete visualization. After purchase and on going bidding process, one day visit with specialists of Pemex showing the interpretation model.



## Digital information

- Interactive Map (seismic 3D and 2D, wells, bidding processes, 5 years plan, ARES projects, geographical and cultural information)
- Normativity
- Inventory of seismic and wells
- Hydrocarbons statistics
- Oil and Gas production dashboard



## TECHNICAL INFORMATION WEBSITE

### Physical information (cores and samples)

- Visits to core repositories
- Sample cut of plug and core cushions
- Thin laminae production
- Capture high resolution digital images of core and thin laminae





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## Contact

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[www.portal.cnih.cnh.gob.mx](http://www.portal.cnih.cnh.gob.mx)

[contactoCNIH@cnh.gob.mx](mailto:contactoCNIH@cnh.gob.mx)

[litoteca.nacional@cnh.gob.mx](mailto:litoteca.nacional@cnh.gob.mx)

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