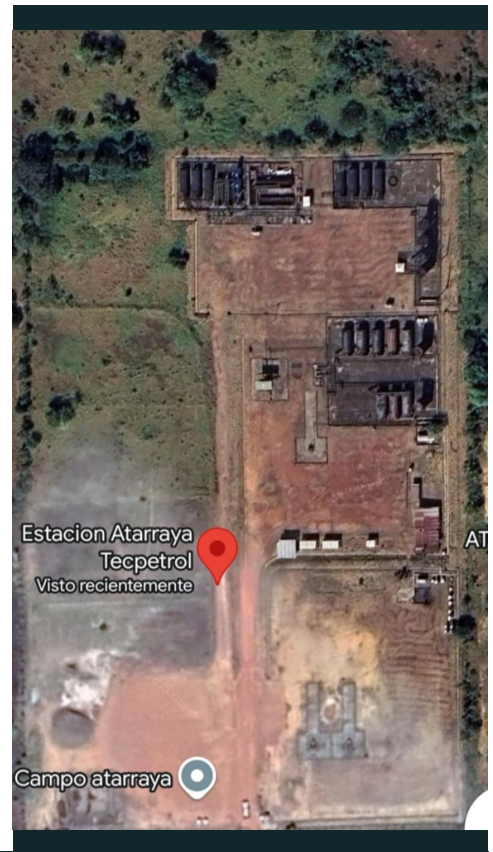


ATINA NEW ENERGY / COLOMBIA

Atarraya Field

Field Development Plan & Commercial Evaluation

Puerto Gaitán, Meta | Atina New Energy - ANH



FIELD PROFILE IN THE SOURCE PRESENTATION

4

EXISTING WELLS

178.16

HECTARES OFFERED

23°

API CRUDE

Three producer wells, one injector and existing production facilities.

Assessment for participation in the ANH productive-assets process.

THE EVALUATION

Field Development Plan & Commercial Evaluation

The project included the Field Development Plan and Commercial Evaluation for the Atarraya Field, led by Atina New Energy in coordination with ANH.

WELL INVENTORY

AT-1, AT-4, ATO-1

Producers; AT-3 injector

SUBSURFACE FOCUS

Carbonera C7

3D seismic coverage reported

HISTORIC STATUS

Operated through 2020

Reported inactive since 2020

REDEVELOPMENT SCREEN

Up to 3 potential wells

Concept only; subject to validation

WORK REVIEWED

Historic production and well data

Facilities, power and water handling

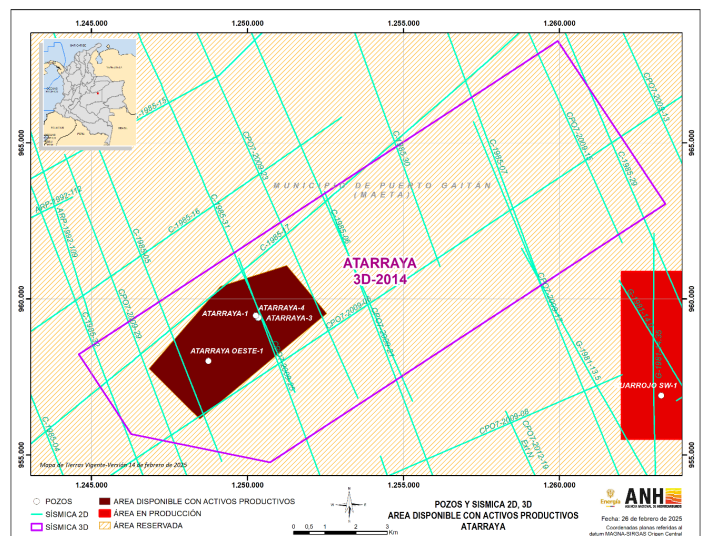
Carbonera C7 structure and prospects

Reactivation and economic scenarios

SOURCE PHOTOGRAPHS AND FIELD MAP



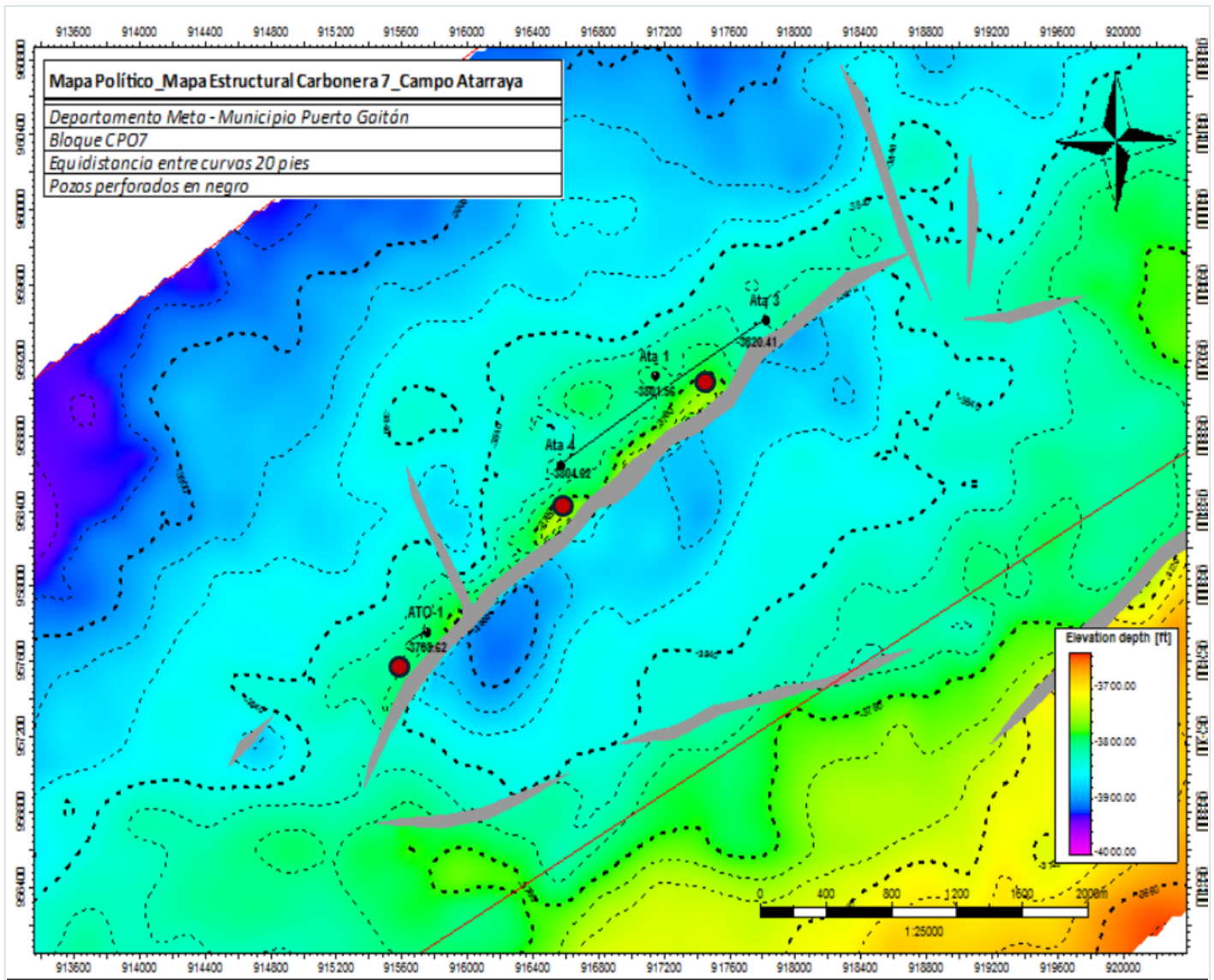
Atarraya production facilities



PPAP offer area (map from supplied presentation)

Carbonera C7 structural map

Historical wells and structure, as shown in the supplied project material.



MAP READING

Field interpretation supported screening of possible redevelopment locations.

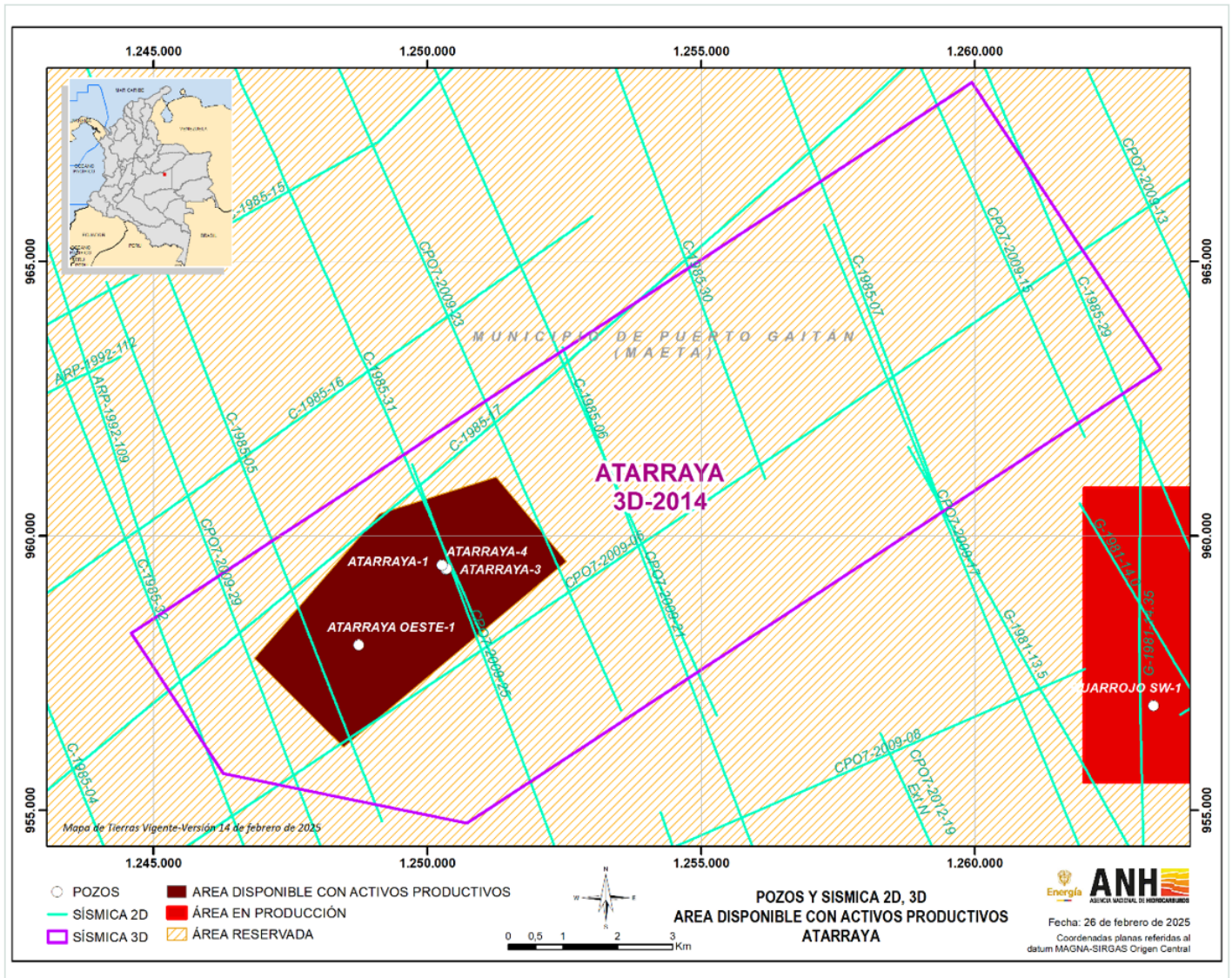
Well markers, depth contours and source annotations remain in their original form.

Original supplied map retained, including its Spanish labels and legend.

Map for project evaluation; no field award or new drilling is asserted.

ANH PPAP offer area and seismic coverage

Atarraya, Puerto Gaitán, Meta | ANH map dated February 26, 2025.



MAP READING

The source identifies productive-asset areas, wells and 2D/3D seismic coverage.

The map informed the field opportunity evaluation; it is not an award notice.

Original supplied map retained, including its Spanish labels and legend.

Map for project evaluation; no field award or new drilling is asserted.