

TAL OIL & GAS S.R.L.

TALARA OFFSHORE EXPLORATION OPPORTUNITY

Lots Z-34 & Z-27 | Talara Basin | Peru



Executive overview

Offshore opportunity presented with regional producing-field and geological context.

SOURCE-BASED PRESENTATION

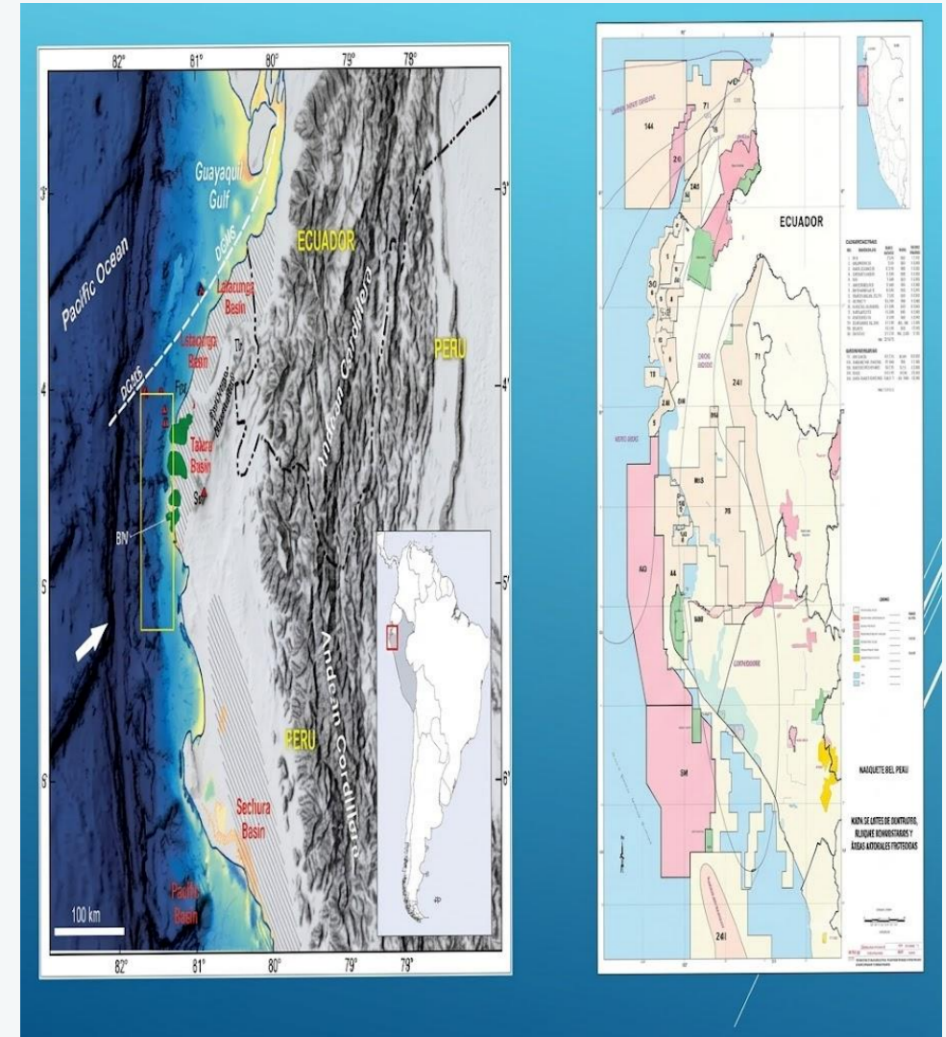
The technical figures and maps are reproduced from the supplied brochure. Independent verification is recommended before investment decisions.

Why the Talara offshore setting matters

Established petroleum province • regional offshore setting • technical screening references.

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Producing-field context — Block Z-2B

Production start 1960 • historical peak 40.1 MBPD in 1974 • 1,495 wells stated in source.

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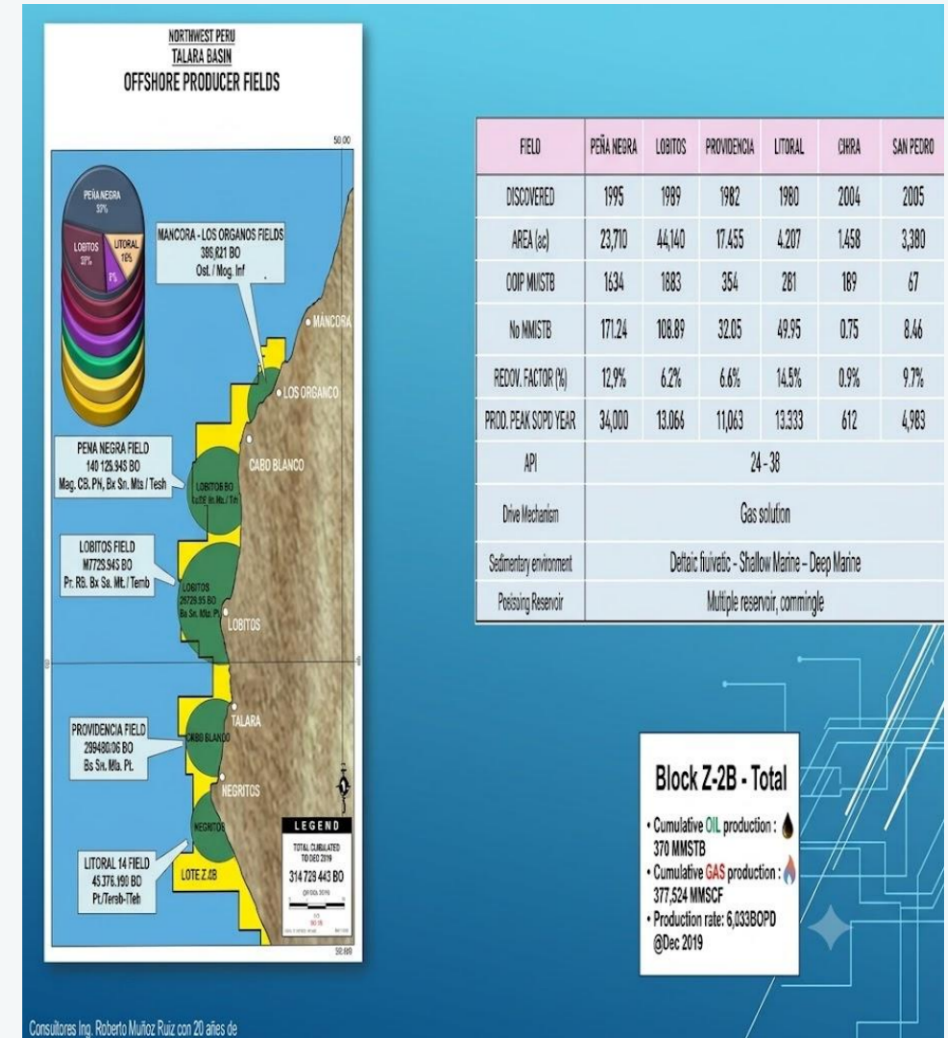


Reservoir and production references

Mogollón • Echinocyamus • Pariñas • Basal Salina • solution-gas drive reference.

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Existing production footprint

615 active + 22 injector wells • 860 inactive • 1,497 total wells • 85 platforms.

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Talara Basin — geological setting

Stratigraphic reference and basin-level hydrocarbon context.

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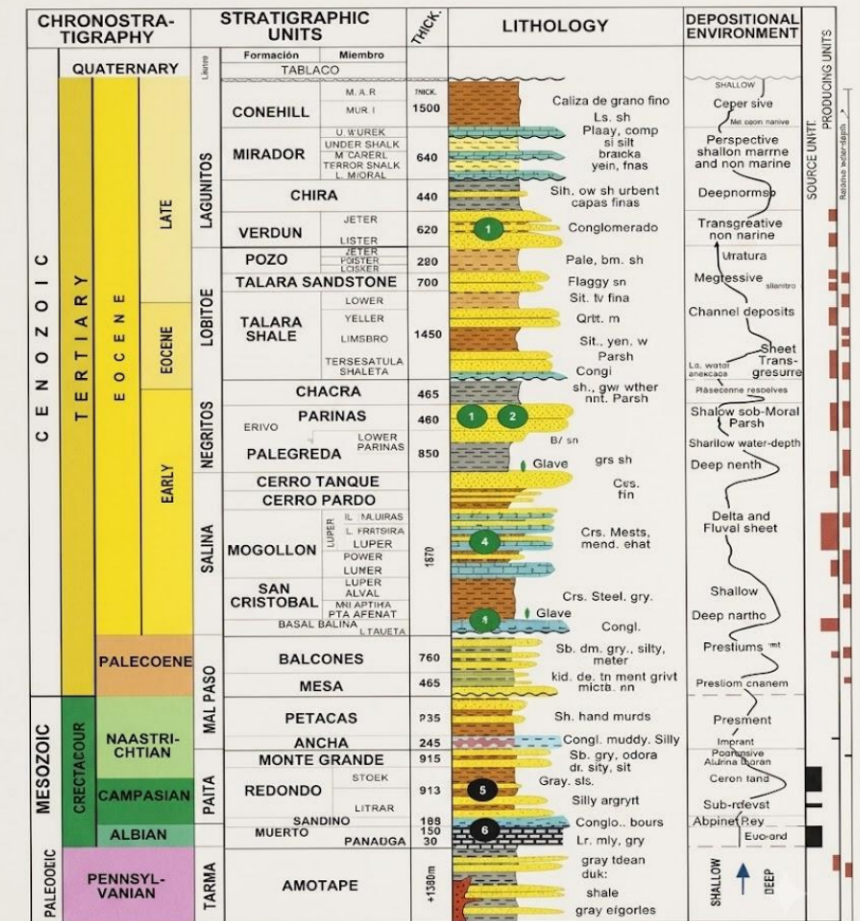


Figura 1.5
Estratigrafía, Generación y Reservorios, Cuenca Talara
Fuente: Martínez E., et al., 2010 PERUPETRO

Lot Z-34 — location & regional positioning

Offshore block location within the Talara Basin.

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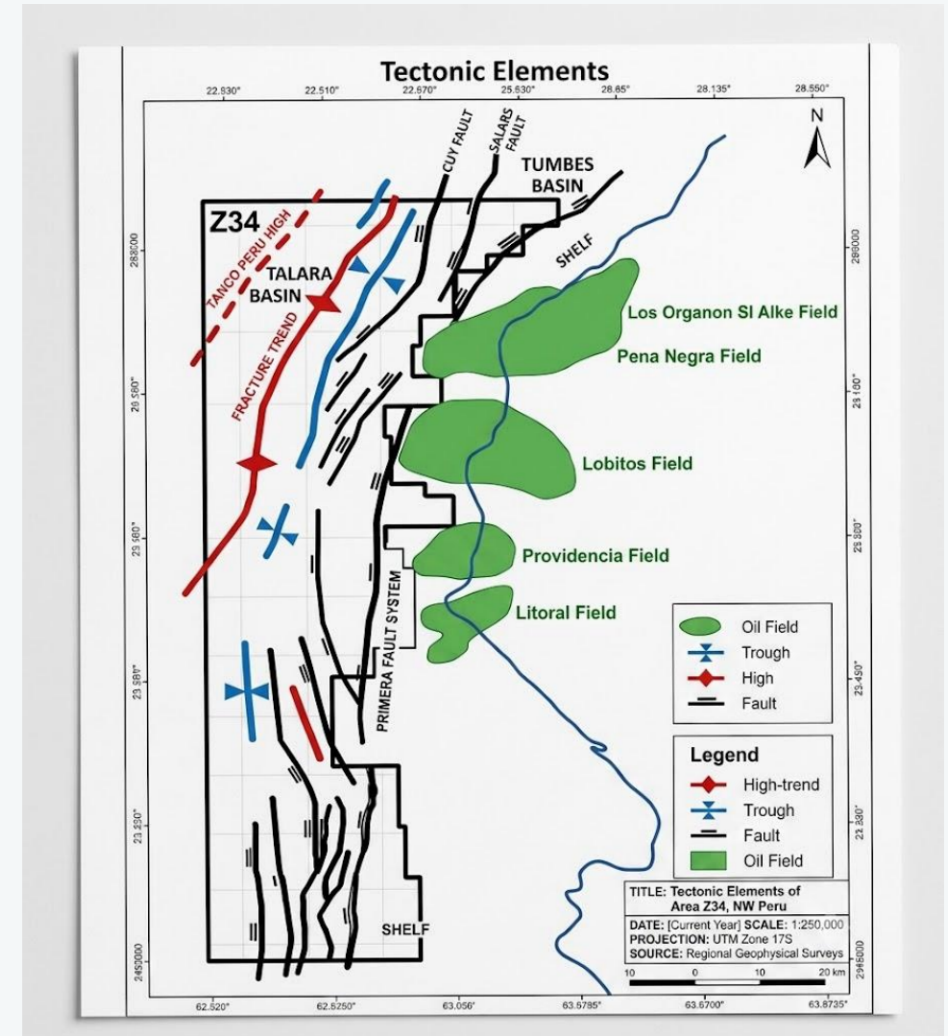


Lot Z-34 — structural framework

Tectonic elements and structural screening reference.

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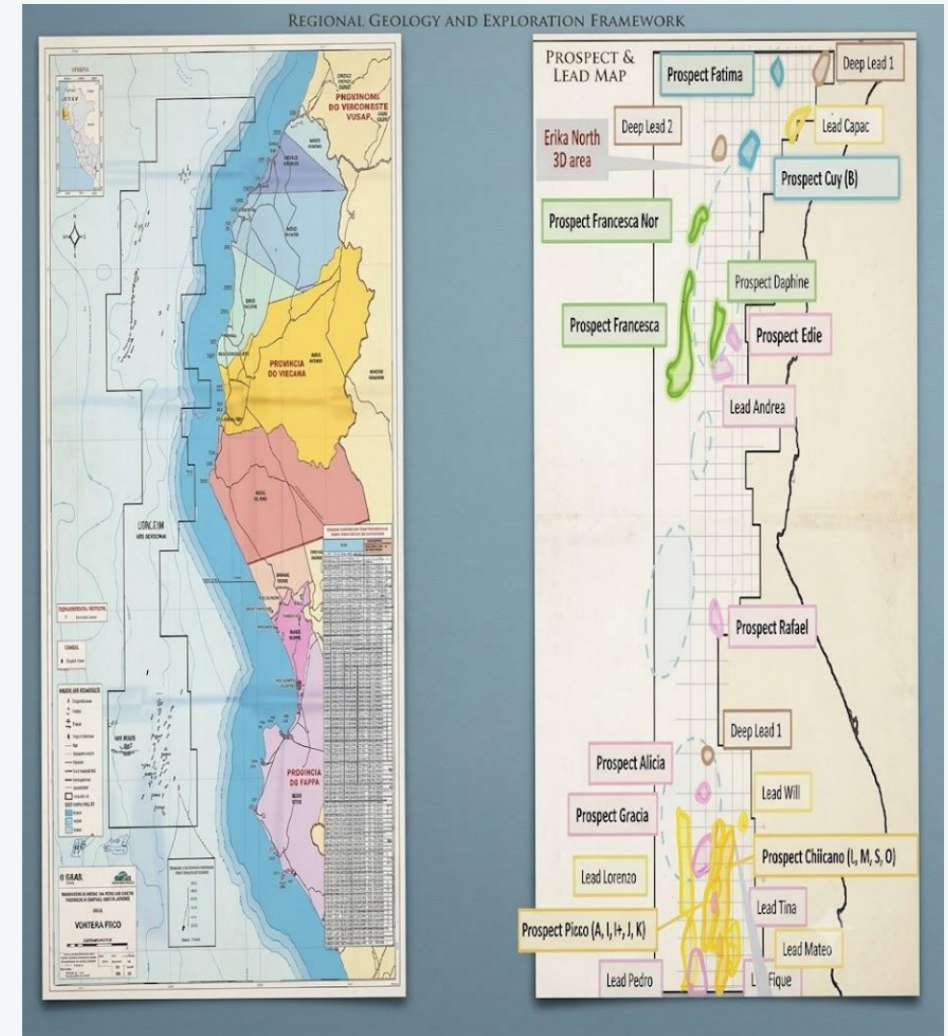


Prospect & lead inventory — regional view

Alicia • Gracia • Francesca • Daphne • Edie • Rafael and other mapped features.

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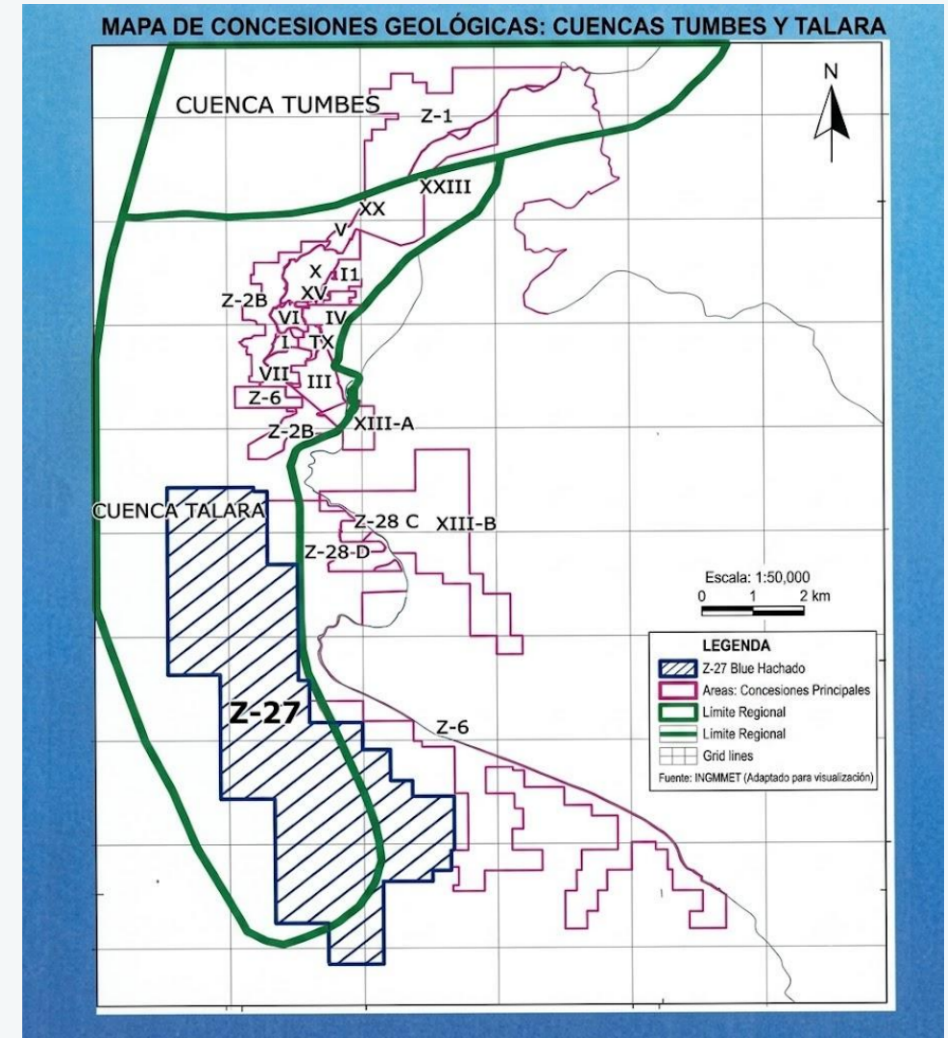


Lot Z-27 — location & block geometry

Location reference within the Talara Basin.

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From basin context to opportunity screening

Regional benchmark → offshore position → technical references → due diligence.

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Investor due-diligence checklist

Acreage/legal • subsurface • prospectivity • facilities/logistics • economics/ESG.

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