

The Top 10 Signals Pulsar is Leading the Helium-3 Race

For the first time in history investors can gain exposure to a prospective terrestrial ³He reservoir.

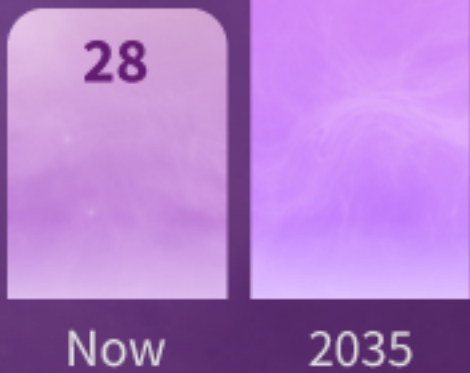
aims to offer an Earth-based, commercially viable pathway to helium-3 - accessible in the near term.

1

Helium Demand Is Outrunning Supply

Global helium demand is set to double while 95% of supply remains tied to natural-gas production that cannot scale.

Global demand:



2

A Market Defined by Scarcity

Helium-4 trades near US\$100,000/metric ton and helium-3 reaches implied values of ~US\$18.7B/metric ton due to extreme rarity.

3

A Proven, Gas-Charged System

Seismic imaging and drilling confirm a broad, helium-rich fracture network with a 100% gas-hit success rate across seven wells.

4

A Large, Permitted First-Mover Position

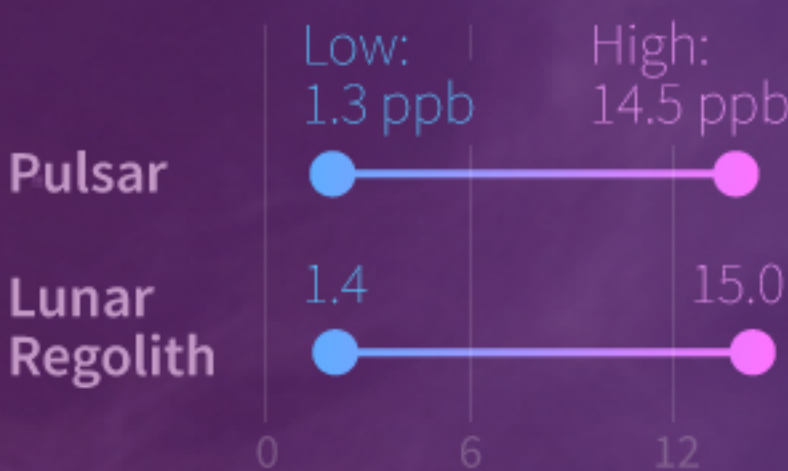
Pulsar controls ~65,000 gross acres in Minnesota, benefits from the state's 2024 helium law, and holds a three-year exploration option over ~488,090 gross acres in Michigan's Upper Peninsula.

5

High-Grade Helium With Room to Grow

Jetstream #1 and #2 wells delivered 8.1% and 5.6% helium, with additional wells yet to be incorporated into the resource base.

Pulsar's Discovery vs. Lunar Concentrations in Parts-Per-Billion (PPB):



6

One of Earth's Highest ³He Discoveries

Independent labs confirmed up to 14.5 ppb ³He and Sproule estimated 0.4 Bcf P50 recoverable helium from Jetstream #1 alone.

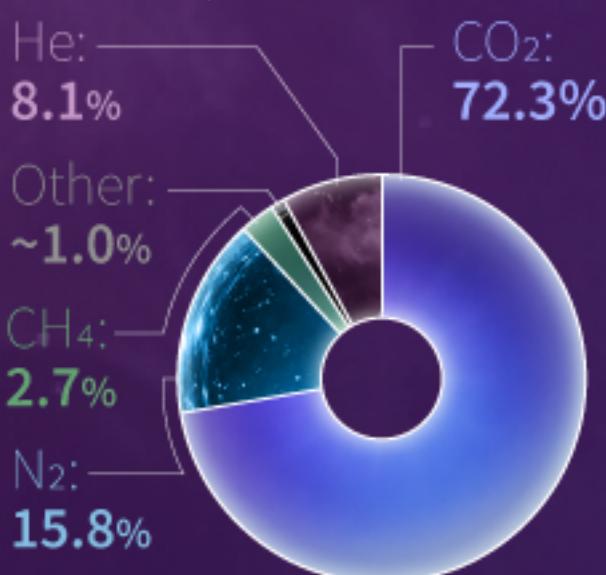
0.4 Bcf
of Helium
=
~11.3
million liters

7

Clean, Dry, High-Deliverability Gas

Topaz wells produce dry gas with no water and strong flow performance, simplifying processing and lowering cost.

Jetstream #1 Gas Composition:



8

Development-Ready Location

Roads and three-phase power lie within 5.5 miles of the project with Chart Industries leading engineering of the processing facility.

9 PLSR TSX

Momentum Backed by Capital

Pulsar has secured a US\$12.5M project financing package, a US\$4M credit facility, and recognition in the TSX Venture 50.

10

A Team Built for Helium

Pulsar's leadership combines helium exploration pioneers, noble-gas geochemists, and industrial-gas executives with strong insider alignment.

Sources: Pulsar Helium. | Key metrics from Pulsar Helium's April 2026 Corporate Deck.

Pulsar aims to offer an Earth-based, commercially viable pathway to helium-3, accessible in the near term.

Explore the ³He Hub