



Grenada pan american energy lithium

Does Pan American own the Big Mack Lithium Project?

Accordingly, Pan American has acquired a 75% interest in the Big Mack Lithium Project in Kenora, Ontario ("Big Mack"). This advertisement has not loaded yet, but your article continues below.

Why is Pan American energy struggling to get a lithium project?

Pan American Energy's other foray into lithium, on the Salinas Grandes salt lake straddling Salta and Jujuy, is struggling to progress because of a broader conflict in that region with local communities, the person said. Read more... A spokesman for the closely held firm declined to comment on the Catamarca or Salinas Grandes projects.

Does Pan American own horizon lithium & FMS lithium?

Simultaneously, Pan American announced its decision to terminate the option agreement with Horizon Lithium and FMS Lithium, which would have allowed the company to earn a 100% interest in the Horizon property in Esmeralda County, Nevada.

Is the mineralization at Pan American energy still open?

The mineralization at the Property remains open at depth and along strike. Pan American Energy Corp. (CSE: PNRG) (OTC PINK: PAANF) (FSE: SS60) is an exploration stage company engaged principally in the acquisition, exploration and development of mineral properties containing battery metals in North America.

Will oil & gas producers start exploring for lithium?

Top crude exporter Pan American Energy Group plans to start exploring for lithium in the latest case of oil and gas producers joining the rush for the battery metal in a pivot away from fossil fuels.

Is Pan American energy completing Phase 2 earn-in payments?

CSE-listed Pan American Energy has successfully completed Phase 2 earn-in payments and work expenditures under its Big Mack option agreement with Magabra Resources.

Pan American Energy (PAE) has unveiled the final drill results for its 2023/2024 program at the Big Mack Lithium Project, marking a significant discovery in the Eleven Zone Pegmatite. Big Mack Lithium Project Drill Results. Pan American Energy reported a standout lithium oxide grade of 1.71% Li₂O across 19.65 meters.

One of the largest identified lithium deposits in the U.S. with an estimated Indicated Mineral Resource of 1,325 Lithium Carbonate Equivalent ("LCE") Kilo tonnes ("KTonnes") and Inferred Mineral Resource of 8,879 LCE KTonnes, with an average grade of 678 ppm lithium ("Li") (see table below for additional details regarding the ...



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Drilling encountered high grade lithium-bearing intercepts within the Big Mack and Eleven Zone pegmatites: 1.90% Li₂O over 16.90 meters within the western flank of the Big Mack pegmatite of...

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The initial assays indicate that Horizon has similar lithium-bearing horizons to American Battery Technology's Tonopah Flats Project (15.8 million tonnes inferred lithium carbonate equivalent...

A top Argentine crude exporter plans to start exploring for lithium in the latest case of oil and gas producers joining the rush for the battery metal in a pivot aw...

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On April 25, 2023 Pan American announced the Company's lithium discovery - encountering lithium in all drill holes sampled to date o Results from 20 drill holes intercepted significant lithium grades at multiple broad horizons within the Siebert Formation, testing as high as 2,040 ppm o One of the largest lithium deposits identified in ...

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Pan American Energy Corp. (CSE: PNRG | OTCQB: PAANF | FSE: SS60) is a North American mining exploration company engaged in the business of expanding the boundaries of the lithium supply chain through the acquisition, exploration and development of mineral properties.



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