



Cartier Resources (TSX-V: ECR) has a proven strategy to explore where discovery is a tradition.

The company has a portfolio of projects in the Abitibi Greenstone Belt of **Quebec** that meet the company's strategy of rapidly advancing gold projects ready for the next stage of value creation.

Building on History: The Benoist Project

The Benoist Project is located in a developed mining district with active mines and mills.



Cartier Resources is drilling its 100%-owned Benoist Project to expand the resource of the Pusticamica deposit and discover new deposits peripheral to the known mineralization.

Project Highlights

The project has proven geological endowment and an established history of exploration, preparing it for the next stage of value creation.



Advanced stage project with a deposit partially outlined near surface



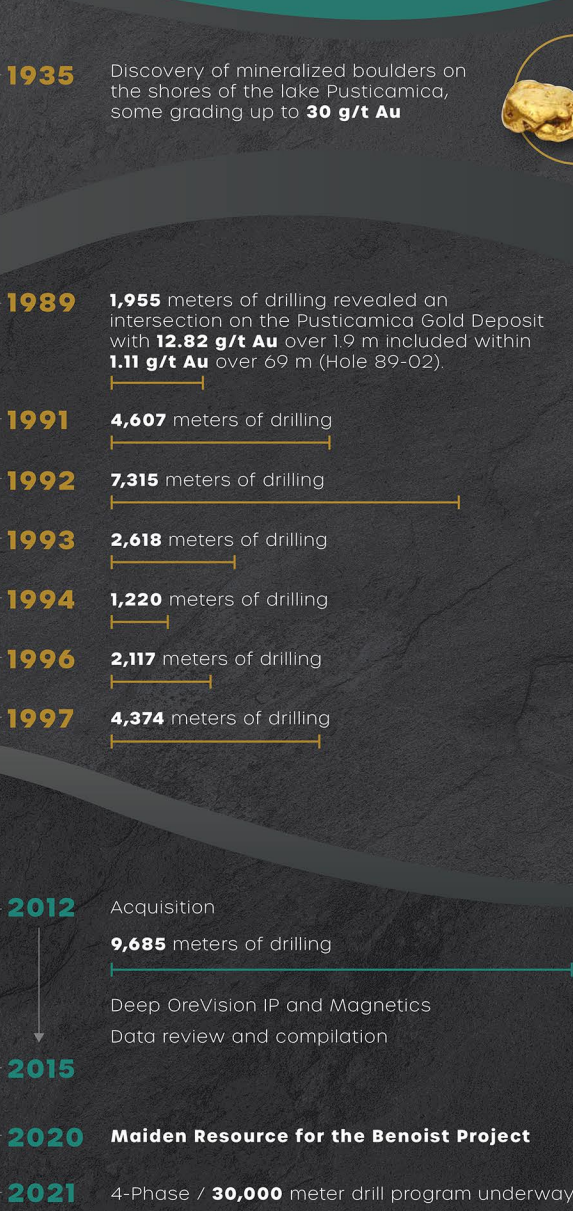
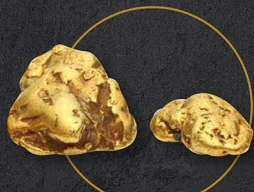
Deposit remains open at depth and strike extension discovery potential

Timeline of Historical Drilling

At the heart of the Benoist Project is the **Pusticamica** gold deposit, with all the characteristics required by Cartier's strategy to discover and develop new deposits immediately surrounding the known mineralization.

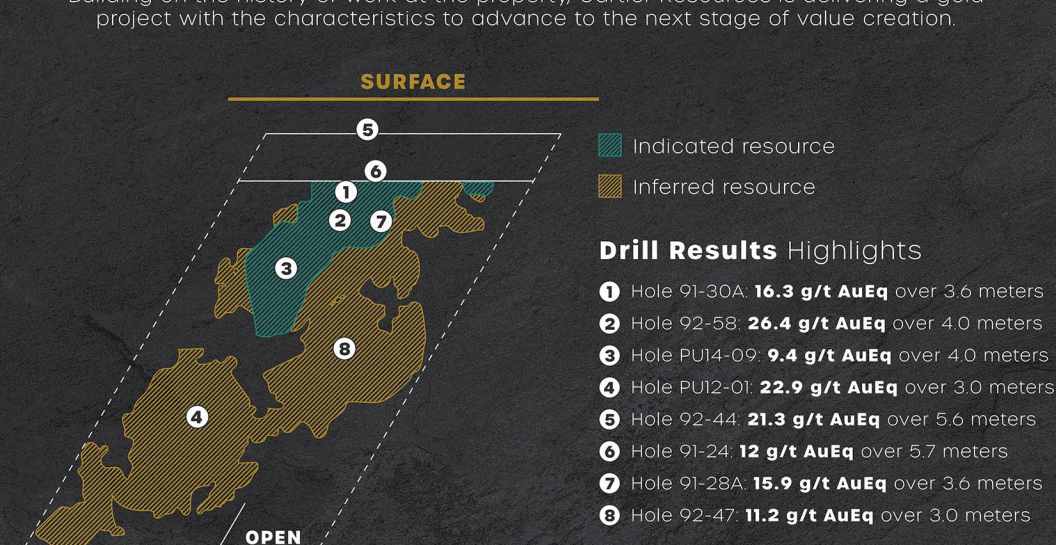
Shared Juniors and Seniors Era

The CARTIER RESOURCES Era



2020 Maiden Resource Estimate

Building on the history of work at the property, Cartier Resources is delivering a gold project with the characteristics to advance to the next stage of value creation.



The Benoist 2020 Resource Estimate

	Indicated resources	Inferred resources
Metric Ton (t)	1,455,400	1,449,600
Troy Ounce (AuEq)	134,400	107,000
Grade (g/t AuEq)	2.87	2.30

Cut-Off Grade -----> 1.5 g/t AuEq



“The Pusticamica deposit has the characteristics required for bulk tonnage approach as evidenced, among other things, by the geometry of the deposit, the polymetallic mineralization, and the first results of the property's resource estimate.”

Philippe Cloutier
President and CEO, Cartier Resources

Data, Knowledge and Technology in Action

Cartier Resources deployed the latest in mineral exploration innovation, OreVision-IP, to find the next group of Pusticamica Deposit-type targets within the Gold Mineralized Corridor that hosts the deposit.

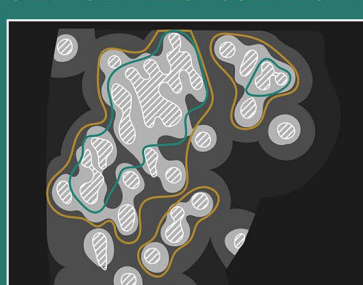
Previous geophysical surveys using standard IP technology failed to detect deposits due to the limited depth detection limits

However, **OreVision-IP** revealed more gold exploration targets between 150 and 450 meters.

OreVision geophysical survey generated over a hundred anomalies.

Of these, 16 drill hole targets were prioritized and 8 have a similar geophysical signature to Pusticamica Gold Deposit.

UNDERSTANDING YOUR TARGET



BIRD'S EYE VIEW



FAVORABLE GOLD CORRIDOR

LONGITUDINAL VIEW



OreVision IP Anomaly Sectors

The Next Stage for Growth at Benoist



Ready Infrastructure

The property is accessible year-round and is located near the mills of the Langlois and Bachelor mines and the future mill of Osisko Mining's Windfall Project.



Exploration Potential

Through innovation in exploration, Cartier has identified further exploration potential at depth.



Mineable Geology

This mineralization has all the characteristics sought by Cartier and could rapidly outline high-tonnage mineralization.



Funding Strength

The company has a strong cash position with over \$12.9 million in the bank with important corporate and institutional investors including Agnico Eagle Mines, Jupiter Asset Management and the Quebec investment funds.

Cartier Resources (TSX-V: ECR) is building on the history and endowment of the Benoist gold project to deliver a sub-shovel ready Mine project.

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