

Cartier Resources intersects 5.0 g/t over 10.9 M, 250 m below new zones



Cartier Resources Inc. (TSX-V: ECR)

Announced values of 5.0 g/t Au over 10.9 m included within 26.1 m grading 2.5 g/t Au intersected at a distance of 250 m below Zones 5B4-5M4-5NE of the Chimo Mine gold property located 45 km east of Val-d'Or, Quebec.

Values of 9.5 g/t Au over 2.0 m, included within 15.8 m grading 2.0 g/t Au, were also obtained 350 m below the new Zones.



Val-d'Or, April 7th, 2020 –[Cartier Resources Inc. \(TSX-V: ECR\)](#) (“Cartier”) announces values of 5.0 g/t Au over 10.9 m included within 26.1 m grading 2.5 g/t Au intersected at a distance of 250 m below Zones 5B4-5M4-5NE of the Chimo Mine gold property located 45 km east of Val-d'Or, Quebec.

Values of 9.5 g/t Au over 2.0 m, included within 15.8 m grading 2.0 g/t Au, were also obtained 350 m below the new Zones 5B4-5M4-5NE. Thirty meters (30 m) south of Zones 5B4-5M4-5NE, a new zone, named Zone 5CE, was intersected and returned an intersection grading 11.9 g/t Au over 2.0 m.

“These new results indicate that the gold mineralisation of interest is open in all directions below zones 5B4-5M4-5NE drilled to date from the surface up to a depth of 1.3 km” commented **Philippe Cloutier, President and Chief Executive Officer.**

- Mineralised intersection of **0 g/t Au over 10.9 m included within 26.1 m grading 2.5 g/t Au** at a distance of 250 m below the new **Zones 5B4-5M4-5NE** in the East Sector;
- **Discovery of a 4th gold zone** within the East Sector, named **Zone 5CE**, which returned **9 g/t Au over 2.0 m**;
- The “[NI 43-101 Technical Report](#) and Mineral Resource Estimate, Chimo Mine Project, Central Gold Corridor, Val-d'Or, Quebec, Canada”, completed by GeoPointCom Inc

and dated December 17th 2019, showed Zones 5B4-5M4-5NE having 28,400 ounces of gold in the indicated resource category and 137,140 ounces of gold in the inferred resource category;

- The results of this press release, factored with those of the [press release dated February 18, 2020](#), increase the dimensions and, by the greater density of mineralised intersections, the potential for expansion of resources estimated to date for the new Zones 5B4-5M4-5NE.

[To read the full news release, please click HERE](#)