# Condor Gold reports recent metallurgical testwork results from La India

**Condor Gold {AIM: CNR}**

Announced recent metallurgical test work conducted by B2Gold on behalf of the Company from samples taken from an area within the permitted La India open pit.

Two samples of approximately 23kg each produced an average head grade of 12.1 g/t gold and average metallurgical gold recoveries of 95.4%.

1 April 2019

Condor Gold plc

**Metallurgical Test Work undertaken at B2Gold's Mines confirms 95.4% Metallurgical Recovery from samples within the Permitted La India Open Pit**

Condor Gold (AIM: CNR; TSX: COG) is pleased to announce recent metallurgical test work conducted by B2Gold Inc. ("B2Gold") on behalf of the Company from samples taken from an area within the permitted La India open pit. Two samples of approximately 23kg each produced an average head grade of 12.1 g/t gold and average metallurgical gold recoveries of 95.4%. This confirms the suitability of La India ores to be processed at B2Gold's processing plants in Nicaragua or a similar processing plant. The gold recoveries are better than previous metallurgical sampling compiled for the 2014 Preliminary Feasibility Study ("PFS").

**Mark Child, Chairman and CEO of Condor Gold, commented:** *"First, I would like to thank B2Gold for their cooperation and allowing Condor Gold to conduct metallurgical tests on mineralised ore sampled by B2Gold's personnel from within the permitted La India open pit at laboratories at both their mines in Nicaragua. Secondly, I am delighted with the exceptional gold recoveries of 95.4% as it confirms the suitability of La India ores to be processed at B2Gold's processing plants. The high grade samples, producing an average head grade of 12.1 g/t gold, were taken from the principal La India Vein. It is invaluable to conduct metallurgical test work at two nearby producing gold mines whose laboratories are set up to replicate the metallurgical recoveries at the mines. It assists Condor in deciding on a final mine design and metallurgical process as the La India Project progresses to the construction phase."*