BLANTON RESOURCES CORP

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News Release

BLANTON RESOURCES CORP. COMPLETES FOLLOW UP WORK PROGRAM

ON THE ISLA PROPERTY GOLD PROJECT

August 22, 2022 – Blanton Resources Corp. (CSE-BLNT) Blanton Resources Corp. (the "Company") is pleased to announce that it has completed the first phase of exploration activities at the Isla Property Gold Project (the "Project") located approximately 16km southwest of the town of Campbell River, British Columbia, Canada. The program is in accordance with the recommendations of the technical report prepared for the Company in respect of the Project which is available on www.Sedar.com, and was performed by Rio Minerals Ltd. under the supervision of Andrew Molnar.

The Company carried out a field exploration program on the Isla Property in 2022 that included the collection of 402 soil samples taken from two surveyed grids, 5 rock samples, 4 petrographic samples, and 17.933 kilometers of ground magnetometer surveys. Soil samples were collected from the Lost Lake and Regan Grids and the magnetometer survey was conducted on the Lost Lake Grid.

Soil sampling carried out in the Regan Creek area identified significant anomalous values of copper, gold, and arsenic located in the west and north portion of the grid. Sampling returned the following values: 262 ppm Cu and 282 ppm Cu, 993 ppm As and 1590 ppm As, as well as 105 ppb Au.

The Lost Lake grid returned elevated Cu in soil with values greater than 129 ppm Cu to a high of 409 ppm Cu.

The soil grids were successful in expanding the area of the soil anomalies in all directions.

Rock sampling returned values of 630 ppm and 2310 ppm Cu. Analysis of rock samples from bedrock in the area of anomalous copper in soil anomalies consists of amygdaloidal basalt with variable (0.1-5% by volume) quartz-calcite-chlorite alteration, sparse disseminated and fracture filling pyrite-pyrrhotite, and trace amounts of copper bearing sulphide minerals such as chalcopyrite, bornite, and chalcocite.

In the LL Grid area, mineralization occurs adjacent to northwest trending faulting along the Tsolum River valley. It appears that conjugate faults and fracture zones spread out at oblique angles (east and northeast trending) from the main northwest trend. Oblique fault splays may explain the distribution of copper in soil as clusters.

The Regan Creek area aligns with a regional scale fault/fracture zone trending southeast towards the Milkideal quartz-sulphide veins. In Regan Creek, the exposed faults are commonly, and often altered with quartz-carbonate-ankerite as late-stage fracture filling extends several metres away from the fault. Some of these altered faults host veins/veinlets of quartz-carbonate, often containing sphalerite, galena, pyrite, chalcopyrite, and trace amounts of grey sulfide and realgar. Traced along strike, the Regan Creek fault zones splay in a multi-directional attitude and are altered with quartz-carbonate-ankerite as late-stage fracture filling adjacent to the faults. The vuggy low-sulphidation hydrothermal systems have resulted in vein and/or stockwork style mineralization. This fault is interpreted as being a part of an extensive series of faults related to the emplacement of the Eocene-Oligocene Mount Washington Plutonic Suite which host the Domineer & Mount Washington Copper polymetallic mineral deposits located approximately 3 kilometers south of the Isla Property.

Silt samples taken on the property have returned values of up to 325.3 ppb Au and 2418.7 Cu. Soil samples have returned up to 996.5 ppm Au and 409 ppm Cu.

The 2022 ground magnetometer survey identified two significant areas of interest that should be followed up due to positive (>54,000 nT) anomalies. Additionally, the 2022 survey identified a northwest trending, 850 meter long by 50-meter wide negative (<53,400 nT) anomaly area of interest in the western part of the survey area.

Results to date from the Isla property demonstrate strong potential for gold and copper bearing mineralization that warrants further geological, geochemical, and geophysical exploration.

FOR FURTHER INFORMATION PLEASE CONTACT: Michael Dake, Chief Executive Officer, at

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Certain statements in this release are forward-looking statements, which reflect assumptions related to certain factors including but not limited to, without limitations, exploration and development risks, expenditure and financing requirements, general economic conditions, changes in financial markets, the ability to properly and efficiently staff the Company's operations, the sufficiency of working capital and funding for continued operations, title matters, First Nations relations, operating hazards, political and economic factors, competitive factors, metal prices, relationships with vendors and strategic partners, governmental regulations and supervision, permitting, seasonality and weather, technological change, industry practices, and one-time events. Additional risks are set out in the Company's prospectus dated Sept. 13, 2019 and filed under the Company's profile on SEDAR at www.sedar.com. Should any one or more risks or uncertainties materialize or change, or should any underlying assumptions prove incorrect, actual results and forward-looking statements may vary materially from those described herein. The Company does not undertake to update forward looking-looking statements or forward looking information, except as required by law.