

Sampling Confirms High-Grade, Surface-Level Cobalt at Ashburton, Western Australia

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VANCOUVER, Feb. 22, 2019 /CNW/ - BlueBird Battery Metals Inc. (TSXV: BATT; US:BBBMF) (the "Company" or "BlueBird") is pleased to announce that initial sampling at its Ashburton Cobalt Project ("Ashburton") in Western Australia, has returned significant cobalt grades of up to 0.42% at surface, confirming the presence of high-grade mineralization in multiple locations.

Highlights of Two-Phase Exploration Program:

- **Cobalt Grades and Location:** Phase one reconnaissance sampling program has encountered significant grades of cobalt mineralization in multiple locations, including up to 0.421% (4,214 ppm) Co from surface rock chip sampling. This confirms high-grade cobalt is present at the Ashburton project and the results at Capricorn demonstrate Cobalt mineralization continues over a strike length of 15 km.
- **Further results to Come:** Phase two is now underway to evaluate additional regional prospects.
- **30 km Strike Length:** Both phases are focused on a 30 km strike length that has been identified along the prospective Talga Fault Zone.
- **Cobalt Correlation with Manganese:** Cobalt mineralization at Ashburton displays a strong correlation with manganese enrichment, with grades of up to 27.8%. This is of note because manganese uses are similar to those of cobalt in the battery sector.

Nav Dhaliwal, Chairman and CEO of BlueBird, commented, "We are delighted by the cobalt grades we have encountered over a large area at Ashbuton, in Western Australia. Further sampling is already underway and will focus on a number of additional prospects during the second phase of field work. The scale of the targets across our extensive land holdings is becoming increasingly clear and is very encouraging. This is an under-explored region and we are looking forward to advancing our exploration activity."

Please visit the website www.bluebirdbatterymetals.com for additional information, maps, sections, and assay tables related to the Ashburton Cobalt Project.

Table 1: Recent Rock Chip Sampling Results and Location Information

Sample	Easting	North	Co ppm	Cu ppm	Fe %	Mn%	Ni ppm	Zn ppm
CAPR042	434,478	7,412,365	4214	935	15.28	11.978	546	569
CAPR024B	430,184	7,414,361	2095	735	1.02	27.815	92	841
CAPR024A	430,184	7,414,361	1333	452	2.42	20.72	61	516
CAPR0442	488,470	7,380,690	924	X	3.5	22.006	26	93
109682	480,684	7,386,325	646	385	38.6	5.5351	925	815
CAPR0437	480,925	7,385,865	467	139	5.37	4.1811	396	384
CAPR0461	513,000	7,365,230	247	35	43.2	0.4721	598	2428
109681	480,702	7,386,075	185	173	5.78	1.7243	47	57
109687	479,239	7,386,866	153	136	22.94	1.6214	256	304
109691	479,125	7,387,008	152	125	10.67	1.2949	135	158

About Ashburton Cobalt Project

- Ashburton consists of four exploration licences located 450 km south of Karratha and 950 km north of Perth in the Pilbara region of Western Australia
- Cobalt-Manganese mineralization at the Ashburton Cobalt Project is hosted within a dolomitic unit, which extends along the Talga Fault Zone ("TFZ").
- Manganese mineralization has been identified over 60 km along the TFZ
- The four Project area tenements in aggregate cover over 30 km of the TFZ.
- Anomalous manganese-cobalt values have been returned at numerous locations within each of the four tenements comprising the Project.
- The TFZ transects the Project and appears to have acted as a major basin-margin or growth fault, controlling sedimentary deposition and basin development.

The technical content of this news release has been reviewed and approved Wes Hanson, P.Geo., a director of the Company and a Qualified Person pursuant to National Instrument 43-101. The qualified person has not yet visited the Ashburton Project, and therefore has not yet verified the data disclosed, including sampling, analytical, and test data underlying the information or opinions contained in the written disclosure.

About BlueBird Battery Metals

BlueBird Battery Metals (TSXV: BATT; US: BBBMF) is a Canadian publicly listed company focused on the global exploration and development of strategic battery metals projects, primarily cobalt and nickel. BlueBird's goal is to pursue a business model that offers direct and long-term leverage to the price appreciation in nickel and cobalt, two principal materials in EV batteries. The Company plans to become a leader in the battery metals sector, as cobalt is currently in a global supply deficit, has a vulnerable supply chain, and is part of an emerging sector with extraordinary potential. BlueBird is currently advancing a portfolio of battery metals focused assets in Western Australia and reviewing new acquisition opportunities to add to the Company's project portfolio.

On Behalf of the Board of BlueBird Battery Metals Inc.

Nav Dhaliwal
Chairman and CEO

This news release may contain or refer to forward-looking information based on current expectations, including, but not limited to the Company achieving success in exploring its properties and the impact on the

Company of these events, including the effect on its share price. Forward-looking information is subject to significant risks and uncertainties, as actual results may differ materially from forecasted results. Forward-looking information is provided as of the date hereof and we assume no responsibility to update or revise such information to reflect new events or circumstances. References to other issuers with nearby projects is for information purposes only and there are no assurances the Company will achieve similar results.

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