King’s Bay Samples 6.07% Cu, 0.12% Cobalt and 28.7 ppm Silver at Trump Island Copper-Cobalt Project in Newfoundland

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Vancouver BC. (FSCwire) - King’s Bay Resources Corporation (TSX.V: KBG), (FSE: KGB1), a mineral explorati
based in Vancouver Canada, is pleased to announce that it has received the assays back from the Phase 1 exploration
on its 100% owned, Trump Island Copper-Cobalt Project on the northern coast of Newfoundland.

King’s Bay conducted a three-day reconnaissance program, collecting 15 samples from outcrop on Trump Islan
the 15 samples exceeded the upper detection limit of 1.0% copper and reported cobalt values of 0.03% Co to 0.12% C
sample was returned for ore grade analysis returning grades of 6.07% Cu and 14.4 ppm Silver.

The sample assays seen below are considered “grab samples” and do not represent the entire area of th

Sample Assays

Sample	Cu (ppm)	Co (ppm)	Ag (ppm)
2871	>10,000	303.0	>6.0
4269	>10,000	1213.6	21.1
4270	>10,000	634.5	27.4
4272	>10,000	272.3	28.7

Ore Grade Analysis

Sample	Cu (%)	Co (%)	Ag (ppm)
2871	6.07	0.03	14.4

The samples obtained permit follow up exploration for spring 2018.

Property Overview

The North Trump Island Property consists of 8 mineral claims encompassing an area of 2 square kilometers and is loca
kilometers south of town of Twillingate, Newfoundland and Labrador. The property is accessible by boat 1.5 kilometers
the nearest boat launch at Tizzard’s Harbour on NL Hwy 345.

The property’s history dates back to the mid 1860’s when a 20-foot (6.1 m) shaft was sunk on a mineraliz
massive chalcopyrite. At the bottom of the shaft, it was reported that the mineralized zone expanded with depth but, du
technology, no further excavation could be safely continued. Follow up grab sampling in 1999 by G. Lewis, an experien
prospector, revealed mineralization assaying up to 3.80% Cu, 0.30% Co, 2.90 g/t Au and 10.9 g/t Ag near the old Clym
shaft. The property has not been drilled to date. The compilation of the recent 1998-99 field work done by Lewis sugge
more detailed exploration program is warranted.

Sample Procedure

Samples were sent to Bureau Veritas in Vancouver for Aqua Regia digestion Ultrarace ICP-MS analysis and Eastern A
Newfoundland for ICP and ore grade analysis.

Exploration History

In 1863 Nicholas Clymo, a miner of Cornwall, United Kingdom visited the area and sunk a pit to a depth of 20 feet (6.1
followed a 3 feet (0.9 m) wide mineralized zone that was said to increase in thickness with depth. He reported that a sh
high grade copper-cobalt ore was shipped to Swansea, England as documented in the Newfoundland Provincial Minera
Database. This shipment was said to be worth “40 pounds per fathom” (Clymo, 1863). In 1953, J. Kallioko
Newfoundland Geologic Survey headed up a mapping and prospecting program for Newmont Mining Company in the a

sample assays were reported. In the 1990s, G. Lewis conducted prospecting and limited rock and soil grab samples an
first-year assessment report in 1999 with the Newfoundland and Labrador Mineral Titles Branch.

NI 43 â‚¬101 Disclosure

Edward Lyons, P. Geo., supervised the preparation of the technical information in this news release and is a qualified p
defined by National Instrument 43 â‚¬101.

About King’s Bay Resources Corp

King’s Bay Resources Corp is focused on the exploration of cobalt and other high â‚¬tech metals in North Amer
Company believes in this emerging fast â‚¬growth sector and will continue to seek out and evaluate properties that sho
for development.

On Behalf of the Board

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Forward Looking Statements

This news release contains forward-looking information which is subject to a variety of risks and uncertainties and othe
could cause actual events or results to differ from those projected in the forward-looking statements. These forward-loo
statements are subject to a variety of risks and uncertainties and other factors that could cause actual events or results
materially from those projected in the forward-looking information. Risks that could change or prevent these statements
coming to fruition include that the Company may not raise sufficient funds to carry out our plans, changing costs for mir
processing; increased capital costs; the timing and content of upcoming work programs; geological interpretations base
data that may change with more detailed information; potential process methods and mineral recoveries assumption ba
limited test work and by comparison to what are considered analogous deposits that with further test work may not be c
the availability of labour, equipment and markets for the products produced; and despite the current expected viability c
project, that the minerals on our property cannot be economically mined, or that the required permits to build and opera
envisaged mine cannot be obtained. The forward-looking information contained herein is given as of the date hereof an
Company assumes no responsibility to update or revise such information to reflect new events or circumstances, excep
required by law.

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