

Item 1 Name and Address of Company**COPPERBANK RESOURCES CORP. (the “Company”)**

1500 – 409 Granville Street
 Vancouver, BC V6C 1T2
 Canada

Item 2 Date of Material Change

November 14, 2017

Item 3 News Release

NR #17-20 dated November 14, 2017 was disseminated by Accesswire

Item 4 Summary of Material Change

CopperBank Intercepts 324 Meters of 0.31% Copper (0.43% CuEq) at Pyramid

Item 5 Full Description of Material Change

The Company reported results for the last seven holes from its thirteen diamond drill hole (DDH) summer 2017 program on its 100% controlled Pyramid Copper Project (“Pyramid”) located on the Alaskan Peninsula. Results from the 2017 drill program will enable the Company to produce an updated resource estimate in the upcoming months.

Highlights from the final seven drill holes include DDH 17PY037 which is entirely outside the historical resource envelope and was mineralized from 7.3 meters over its entire length. Furthermore, mineralization found in DDH 17PY039, 17PY041 and previously drilled hole 12PY021 assists in linking the Main Zone to the West Zone. Consolidated results of the entire 2017 campaign are listed in the following table:

Hole No	From m	To m	Width m	Cu %	Mo %	Au g/t	CuEq %
17PY037	7.3	331.6	324.3	0.31	0.02	0.12	0.43
17PY038	11	61	50.0	0.31	0.01	0.24	0.36
17PY039	60	116	56	0.34	0.00	0.08	0.34
17PY040	7	309	302	0.10	0.01	0.06	0.18
17PY041	74	154.2	80.2	0.33	0.01	0.02	0.36
17PY042	7.9	248.8	240.9	0.12	0.03	0.04	0.22
17PY043	171	203	32	0.15	0.01	0.01	0.20
Previously reported drill holes from the 2017 program (applying no cut-off)							
17PY031	24	30	6	0.24	0.05	0.04	0.39
17PY032	3.1	401.7	399.6	0.35	0.02	0.08	0.44
17PY033	64	364	300	0.53	0.02	0.12	0.65

17PY034	7	239.9	232.9	0.19	0.04	0.06	0.33
17PY035	42	179	137	0.45	0.02	0.15	0.60
and	205	319	114	0.37	0.01	0.08	0.45
17PY036	22.5	202.0	179.5	0.37	0.03	0.12	0.52

Note: The copper equivalent (CuEq) values in this press release are calculated based on estimated prices of US\$2.75/lb of copper, US\$1,200/oz of gold and US\$7.25/lb of molybdenum. No metallurgical tests were done. Metal recovery is unknown and was not taken into account. True width of intervals is yet to be defined.

The 2017 drilling program, comprising 3,690 meters in thirteen diamond drill holes, was designed to verify the extensions of known mineralization within the deposit and to validate the historical resource estimate (SRK, June 2013). Detailed maps and cross sections of all the drill holes can be found [here](#). Previous diamond drill holes were reported in press releases dated [October 4, 23 and 30, 2017](#).

CopperBank Executive Chairman, Gianni Kovacevic, commented: “The 2017 drilling campaign at Pyramid has achieved its goal of confirming the presence of significant copper mineralization as well as identifying the extension of higher grade zones falling outside of the historical resource envelope. With these results now in hand, we expect an updated resource estimate to be completed in the coming months. The data acquired as part of this most recent drill program has significantly increased our understanding of the deposit and will additionally help define a follow-on work program at Pyramid in 2018.”

Drill Hole 17PY037

DDH 17PY037 was planned to verify the orientation of the mineralization between the three mineralized zones: Main, North and West. The 324-meter intercept proves a link between the North and Main zones, and the observed copper mineralization is of a higher grade than in the West zone.

Drill Hole 17PY038

Located in the North Zone between historical holes 10PY001 and 11PY010, DDH 17PY038 intercepted mainly hornfels intruded by a few porphyry dykes. Chalcopyrite and chalcocite disseminations comprise the mineralized interval restricted to the top 50 meters of the hole. The hole was terminated at a depth of 162.76 meters after entering the phyllic alteration zone.

Drill Hole 17PY039

Also located at the intersection of the three mineralized zones, the lithologies and copper grades of hole 17PY039 clearly show an affiliation to the West zone. The copper mineralization is comprised of chalcopyrite and chalcocite mineralization, which appears to be associated with quartz feldspar porphyry dykes.

Drill Hole 17PY040

This hole was drilled to test outcropping chalcocite mineralization located south of the North Zone. The hole intersected quartz diorite porphyry mineralization with variable amount of biotite, including a consistent interval of elevated copper mineralization starting a 7 meters depth with a weighted average grade of 0.10% Cu over 302 meters. Two samples collected from phenocryst-rich feldspar porphyry dykes additionally returned anomalous gold values of 1.14 g/t and 2.26 g/t.

Drill Hole 17PY041

Hole 17PY041 is located in the core of the West Zone, which was completed to verify the extension of mineralization between historical holes 12PY021 and 12PY022. The hole cross cut a series of feldspar porphyry dykes containing disseminations of chalcopyrite, chalcocite and chrysocolla before being abandoned due to complications with the drill rig. The hole bottomed in mineralization, with the last sample returning 1.26% Cu.

Drill Hole 17PY042

This hole tested the eastern extension of the North Zone and alteration observed in outcrop. The main lithology encountered was a weakly mineralized quartz diorite porphyry, characterized by anhydrite veinlets.

Drill Hole 17PY043

This hole tested the potential for a northern extension of the West Zone and was drilled between historical holes 12PY022 and 12PY023 to a depth of 203 meters. Hornfels is dominant in the first half of the hole, followed by feldspar porphyry dykes with weak mineralization observed in the second half reminiscent of the lithologies described in hole 17PY041.

Quality Control

All core samples collected during the 2017 drilling program are pulverized at the ALS Fairbanks facilities then pulps are sent to ALS Minerals Laboratories in Reno, NV. All pulps are analyzed by a 4 acid multi-element analysis for 61 elements by ICP-AES method and assayed for Au by standard atomic absorption spectrometry (Au-AA23) following the fusion by fire-assay of a 30 gram sample. Samples returning copper values higher than 1% are re-analyzed in Vancouver by ICP-AES following a four-acid digestion and those exceeding 1 g/t gold by gravimetric finish (Au-GRA21). Standards, blanks and duplicates were inserted every 20 samples consistent with industry best practices then revised by a qualified person using a Quality Assurance/Quality Control program before calculating the intervals.

Item 6 Reliance on subsection 7.1(2) of National Instrument 51-102

This report is not being filed on a confidential basis in reliance on subsection 7.1(2) of National Instrument 51-102.

Item 7 Omitted Information

No information has been omitted on the basis that it is confidential information.

Item 8 Executive Officer

The following officer of the Company is knowledgeable about the material change disclosed in this report: Gianni Kovacevic, Executive Chairman, Tel: (604) 889-0852

Item 9 Date of Report

November 14, 2017