FORM 51-102F3
MATERIAL CHANGE REPORT

Item 1: Name and Address of Reporting Issuer

Crystal Lake Mining Corporation (the "**Company**")
13236 Cliffstone Court
Lake Country, BC V4V 2R1

Item 2: Date of Material Change

October 24, 2019**.**

Item 3: News Release

A news release was issued and disseminated on October 25, 2019 and filed on SEDAR at www.sedar.com.

Item 4: Summary of Material Changes

The Company announced the results from the first two of ten drill holes in its maiden diamond drill program at Burgundy Ridge (the "**Ridge Zone**"),

The Company also announced the resignation of Richard Savage as a director of the Company and appointment of Maurizio Napoli as a director of the Company.

Item 5: Full Description of Material Change

The Company the results from the first two of ten drill holes in its maiden diamond drill program at the Ridge Zone.

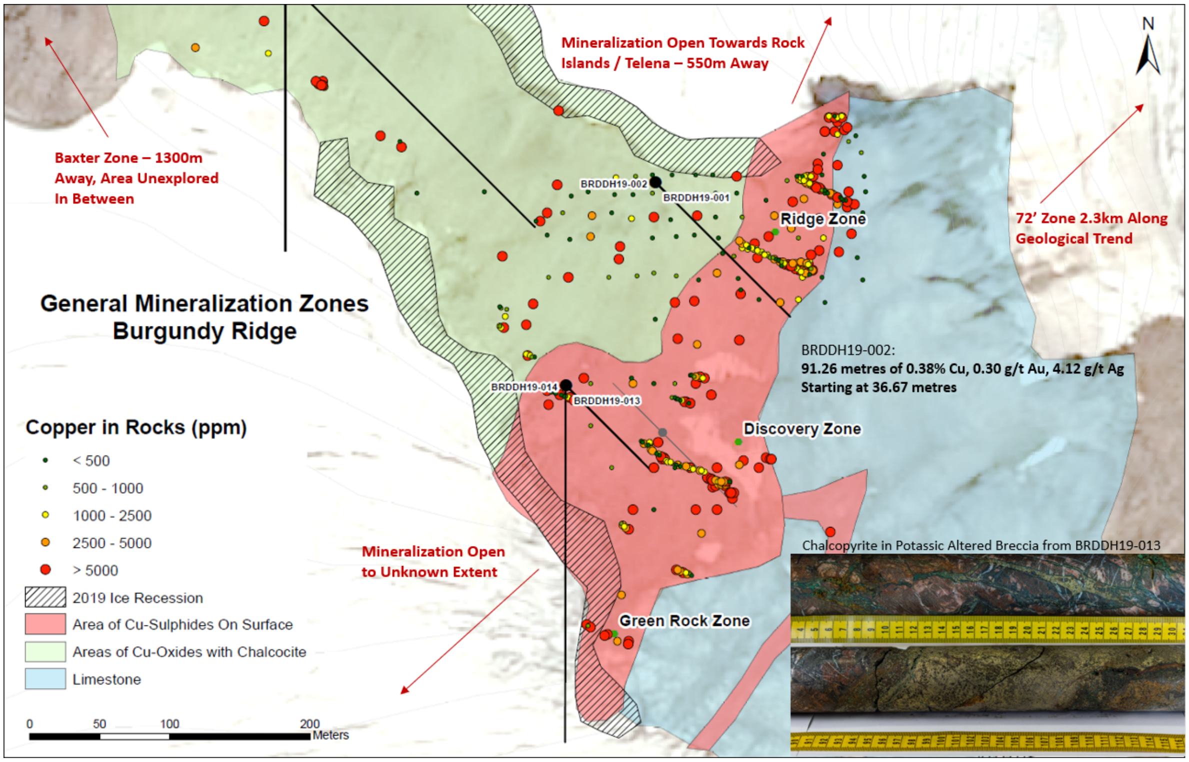
Diamond Drill Hole BRDDH19-002 ("Hole #2") at the Ridge Zone intercepted **91.26 metres of 0.38% Cu, 0.30 g/t Au, and 4.12 g/t Ag** starting at a **depth of 36.7 metres**. (Table 1).

Furthermore, a higher-grade core of mineralization within the 91.26 metre interval assayed **25.78 metres of 0.73% Cu, 0.63 g/t Au, 9.36 g/t Ag, and 0.11% Zn** starting at **82.22 metres depth.**

The first Diamond Drill Hole BRDDH19 001 ("Hole #1") drilled on the Ridge Zone also intercepted high-grade Cu-Au-Ag mineralization with an interval of **4.66 metres at 1.35% Cu, 0.72 g/t Au, 9.04 g/t Ag, and 0.17% Zn** within a broader mineralized intercept of **59.00 metres of 0.28% Cu, 0.16 g/t Au, and 2.44 g/t Ag** starting at a **depth of 21.00 metres** downhole (Table 1).

Highlights

- BRDDH19 002 (Hole #2 on the Ridge Zone): **91.26 metres of 0.38% Cu, 0.30 g/t Au, 4.12 g/t Ag** starting at 36.67 metres (Table 1).
    - Including **25.76 metres of 0.73% Cu, 0.63 g/t Au, 9.36 g/t Ag, and 0.11% Zn** starting at 82.22 metres.
- Both Hole #1 & Hole #2 (BRDDH19 001 and BRDDH19 002) intersected copper, gold, silver, and zinc rich mineralization on a 180-metre step out from 2018's Reverse Circulation ("RC") drilling, and a ~40 to 85 metres down dip separation.
- A total of **7 samples (both within and outside of highlighted intervals) returned assays of >1% Cu** (Table 2).
- Assays remain pending on 8 of 10 diamond drill holes completed at the Ridge Zone in 2019.
- The system remains open in all directions and at depth.



Map of Crystal Lake's Burgundy Trend at the Newmont Lake Project, British Columbia

TABLE 1

BRDDH19-001	From (m)	To (m)	Interval	Cu (%)	Au (g/t)	Ag (g/t)	Zn (%)
Intercept	21.00	80.00	59.00	0.28	0.16	2.44	0.04
Including	**75.3**	**79.96**	**4.66**	**1.35**	**0.72**	**9.04**	**0.17**
Intercept	125.52	144.30	18.78	0.31	0.18	6.00	0.35
BRDDH19-002	From (m)	To (m)	Interval	Cu (%)	Au (g/t)	Ag (g/t)	Zn (%)
Intercept	**36.67**	**127.93**	**91.26**	**0.38**	**0.30**	**4.12**	**0.06**
Including	69.00	108.00	39.00	0.62	0.52	7.22	0.09
Including	**82.22**	**108.00**	**25.78**	**0.73**	**0.63**	**9.36**	**0.11**

Discussion

The second diamond drill hole BRDDH19-002 at the Ridge Zone, did not make it to its final target and collapsed at a depth of 147 metres due to bad ground conditions, 203 metres short of its target depth of 350 metres for the first-pass drilling.

The Ridge Zone is part of the larger Burgundy Trend, an area that received its first ever drilling on October 2018 via RC drilling (see March 7th, 2018 release). The drill pad ("Pad A1"), from which Diamond Drill Hole BRDDH19-001 ("Hole #1") and Drill Hole BRDDH19-002 (Hole #2) were completed, is a **180-metre step out** from the 2018 RC drilling location.

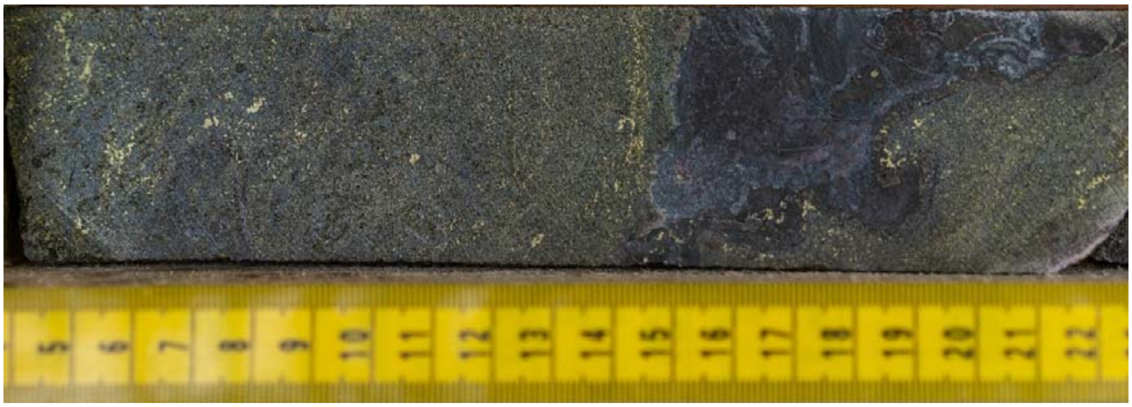
At the Ridge Zone mineralization vectored into a zinc-rich zone of the system SE of the collar location in Hole #1 (BRDDH19-001) with 18.78 metres of 0.31% Cu, 0.18 g/t Au, 6.00 g/t Ag, and 0.35% Zn starting at 125.52 metres. Higher grade zinc intercepts up to 1.32% Zn, 0.50% Cu over 2.00 metres and 0.72% Zn, 0.27% Cu over 1.55 metres sit within a broader 74.5 metre zinc-enriched horizon.

A seventh high-grade copper intercept was encountered below the zinc horizon in Hole #1 (BRDDH19-001) with 1.85 metres of 1.04% Cu, 0.17 g/t Au, 4.78 g/t Ag, and 0.24% Zn (Table 2). This is synonymous with high-grade copper mineralization intersected in 2018 RC drilling more than 200 metres away down plunge.

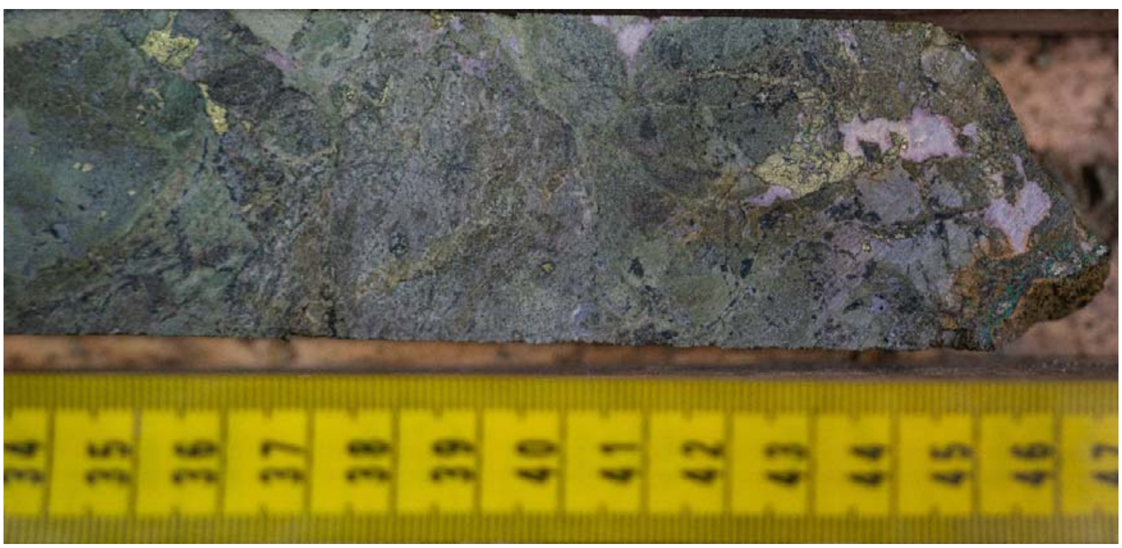
TABLE 2: Summary of high-grade copper intercepts

BRDDH19-001	**BRDDH19-002**
1.82 metres of 1.04% Cu @ 67.05 m	1.00 metres of 1.07% Cu @ 82.22 m
2.27 metres of 1.53% Cu @ 75.30 m	2.80 metres of 1.04% Cu @ 90.20 m
2.39 metres of 1.17% Cu @ 77.57 m	2.00 metres of 1.16% Cu @ 104.00 m
1.85 metres of 1.04% Cu @ 196.00 m	

This new drilling data in conjunction with dense hyperspectral, alteration, lithology, structural and surface data indicates that much of the widespread copper, gold, silver, and zinc mineralization at surface and open to a minimum depth of 147 metres is likely a "skarn" mineralization zone that is part of a multi-kilometre copper, gold, and silver-rich alkalic porphyry system in the greater Burgundy Trend.



Chalcopyrite and pyrite mineralization from the Ridge Zone Hole #1 (BRDDH19-001). Individual sample assayed 1.04% Cu, 0.17 g/t Au, 4.78 g/t Ag, and 0.24% Zn over 1.85 metre sample.



Representative sample of "blebby" chalcopyrite mineralization within "skarn-type" mineralization in Ridge Zone Hole #2 (BRDDH19-002).

The Burgundy Trend is Close to Major Infrastructure

The Burgundy Trend is located less than 20kms from the 303-megawatt AltaGas hydroelectric power facility completed in 2015. Manulife Financial and Axium Infrastructure purchased 90% of the project for net proceeds of $1.37 billion USD in 2018. The 72-megawatt Mclymont Creek Hydroelectric Plant and access road sit on the southern boundary of the Newmont Lake Project. The road which was constructed for access to these hydroelectric facilities skirts the southern boundary of Crystal Lake's Newmont Lake property.

Additionally, the Galore Creek access road runs through the northern portion of the Newmont Lake Property.

Newmont Lake 'Project Phase 1 Exploration Programs' Highlights - Three New Surface Discoveries Expand and Infill the Greater Burgundy Trend

Rapidly receding glaciers at Burgundy continue to expose new mineral showings on surface. Three new surface showings of significance were discovered in 2019 that were previously covered by ice and snow. These showings range from potassic altered, chalcopyrite mineralized megacrystic syenites, to hydrothermal chalcopyrite and sphalerite cement breccias with potassic altered, chalcopyrite mineralized clasts observed discontinuously over a 1,100-metre strike length.

On the southeastern end of Burgundy Ridge, a continuous 37 metre surface channel sample was taken crosscutting a sulphide-rich cemented hydrothermal breccia and 10 to 30-centimetre chalcopyrite veins at the newly exposed Green Rock showing across the general mineralization trend. The channel sample ended in strong sulphide mineralization at 37.00 metres due to snow cover. Assay results from this channel sample are pending.

Representative sample from Ridge Zone Channel Sample #1 ("BRCH19-001"); a 37-metre continuous channel sample taken on surface at the "Green Rock" showing. Chalcopyrite, sphalerite, and pyrite cement of hydrothermal breccia is observed. This new showing is ~350m south of drill pad "A-1" along the Burgundy Ridge Trend. Assay results are pending.

K-feldspar altered megacrystic syenite with chalcopyrite mineralization found in outcrop at "Rock Island II", a new showing ~470 metres NE of Burgundy Ridge exposed by rapidly receding glaciers.

Chalcopyrite mineralization hosted in a potassic, hematite, and carbonate altered porphyritic syenite found at outcrop on "Rock Island I"; a new showing ~800 metres NE of Burgundy Ridge and ~500 metres NW of the Telena Zone.

Resignation of Richard Savage from Board of Directors

Mr. Richard Savage has tendered his letter of resignation from the Board of Directors of Crystal Lake Mining Corporation as of October 24th, 2019 to pursue new interests. Maurizio Napoli, CEO and President will replace him on the Board of Directors.

Qualified Person

The technical information in the news release has been reviewed and approved by Mr. Maurizio Napoli, P. Geo., CEO/President and a director for the Company, a Qualified Person responsible for the scientific and technical information contained herein under National Instrument 43-101 standards.

About Crystal Lake Mining

Crystal Lake Mining is a Canadian-based junior exploration company focused on building shareholder value through high-grade discovery opportunities in British Columbia and Ontario. The Company has an option to earn a 100% interest in the Newmont Lake Project, one of the largest land packages among juniors in the broader Eskay region in the heart of Northwest B.C.'s Golden Triangle.

Item 6: Reliance on subsection 7.1(2) or (3) of National Instrument 51-102

Not applicable.

Item 7: Omitted Information

None.

Item 8: Executive Officer

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Item 9: Date of Report

October 25, 2019.