RELEASE DATE: 23 August 2020

THE SHAREHOLDER REPORT

DOUBLEVIEW GOLD

Please note this document contains the following 3 separate reports:

23 August 2020
MANY REASONS TO BE A SHAREHOLDER
EXCITING TIMES AHEAD

05 July 2020
A POLYMETALIC PORPHYRY WITH SIGNIFICANTLY ELEVATED GOLD GRADES IN ONE OF NORTH AMERICA'S LARGEST PORPHYRY FOOTPRINTS
DOUBLEVIEW GOLD'S PORPHYRY vs A HIGH TONNAGE/LOW GRADE GOLD DEPOSIT

14 June 2020
A SMALL EXPLORER WITH ONE OF NORTH AMERICA'S LARGEST PORPHYRY FOOTPRINTS
A COMPARISON OF DOUBLEVIEW GOLD'S DEPOSIT WITH PORPHYRY MINES

Written by: *D4* - *"The Spoon-Feeding Shareholder"*
(more reports to follow as developments unfold on Doubleview Gold)

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My interviews with North Equities (discussing Doubleview Gold):
22 Aug 2020 - https://www.youtube.com/watch?v=Bk9GQ9BDL_0
24 July 2020 - https://www.youtube.com/watch?v=kK2oGK2DfXQ

Telegram Doubleview Gold chat join link: https://t.me/joinchat/QOnCCEwGDjonylYqadPBSw

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THE SHAREHOLDER REPORT

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MANY REASONS TO BE A SHAREHOLDER

EXCITING TIMES AHEAD

***This report was written independently and without compensation for informational purposes by a shareholder of Doubleview Gold. This is not a buy recommendation and I'm not a qualified investment advisor (please see full disclaimer at the end). Please feel free to distribute this report to others.**

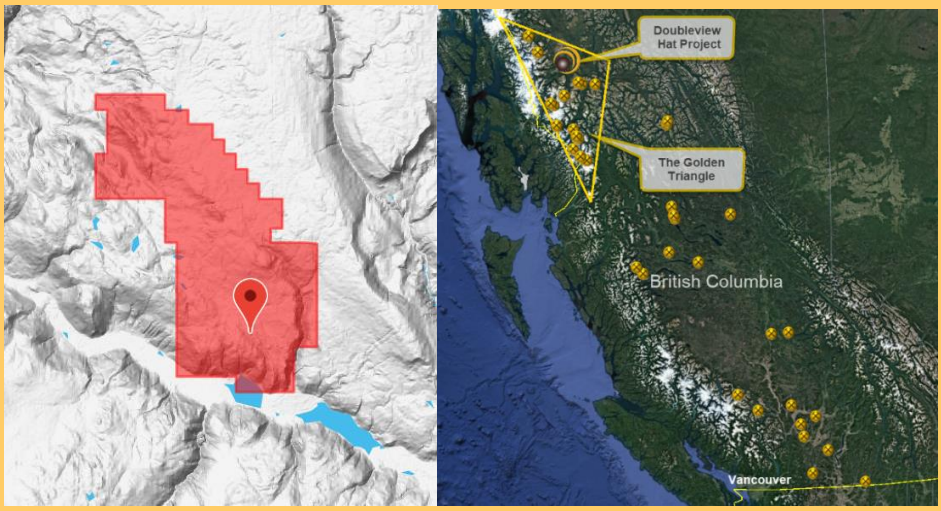
23 August 2020

In the last few months, I've dedicated countless hours to educating current shareholders, potential investors and the general market about Doubleview Gold through research reports, social media and my private shareholder group on Telegram (currently 71 shareholders). One of my goals is to educate shareholders so they can make informed investment decisions with what could be a life changing investment. In previous reports, I did some comparisons and pointed out some important aspects about Doubleview Gold so in this report I will highlight some of the main reasons why people should consider becoming a shareholder (following their own due diligence) and should remain a shareholder if things continue to progress towards the end state. Some of the points in this report are deductions from my previous reports so if you haven't read them, I encourage you to also read them as well.

LOCATION:

- **Project is approx. 10 kms North of the Golden Bear Road**
  - **Road was used for the past producing Golden Bear Mine**
- **Recently completed Northwest Transmission Line brings electricity to within 120 km**
- **All-weather hard surfaced road is 95 km East (Highway 37)**
- **First Nations are very favorable to mining**
  - **Company is currently pursuing agreements**
    - **Recently hired Dr. John Belhumeur as Community Engagement & Relations Manager (see link for Dr Belhumeur's bio & accomplishments)**
      - **https://www.doubleview.ca/corporate/community-relations/**
- **Access to bodies of water (lakes/rivers)**
- **Located in the economic zone of the *Wooshtin Wudidaa*: the Atlin-Taku Land Use Plan**
  - ***Wooshtin Wudidaa*: the Atlin-Taku Land Use Plan**

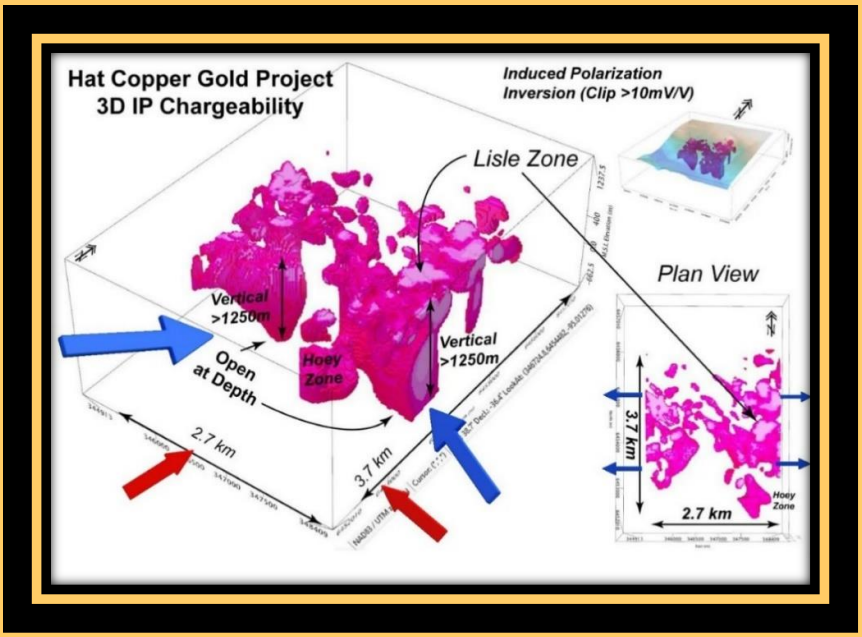
  - **Negotiated between the BC gov't & the Taku River Tlingit First Nation**
  - **Shared decision-making framework respecting land use & wildlife management**
- **Terrain/topography are very favorable for exploration & mining operations**
- **Local Sheslay airstrip allows for fixed wing access from Whitehorse or Dease Lake**
  - **Helicopters provide access directly to the camp (until the Golden Bear Road is possibly extended to the property)**
- **Project is located in a highly sought-after Tier 1 jurisdiction (BC's Golden Triangle)**
  - **Canada is a positive SWAP line nation**
    - **https://katusaresearch.com/the-importance-of-dollar-swap-lines/**
  - **Safe jurisdiction**
- **Third archeological review of the Hat property was just completed in August 2020**
  - **Included shovel tests & other procedures**
  - **Still no findings of any areas of archaeological interest.**

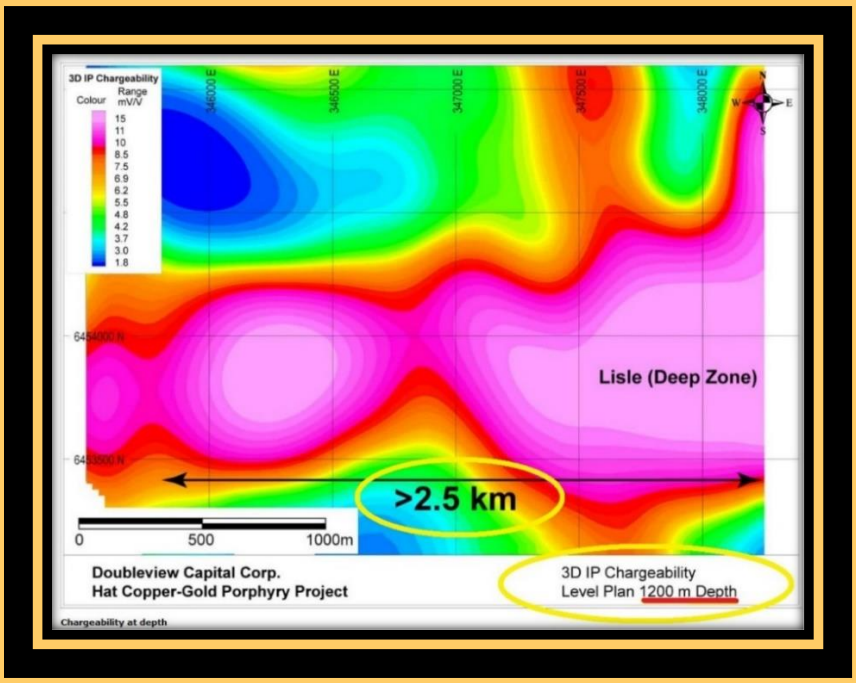


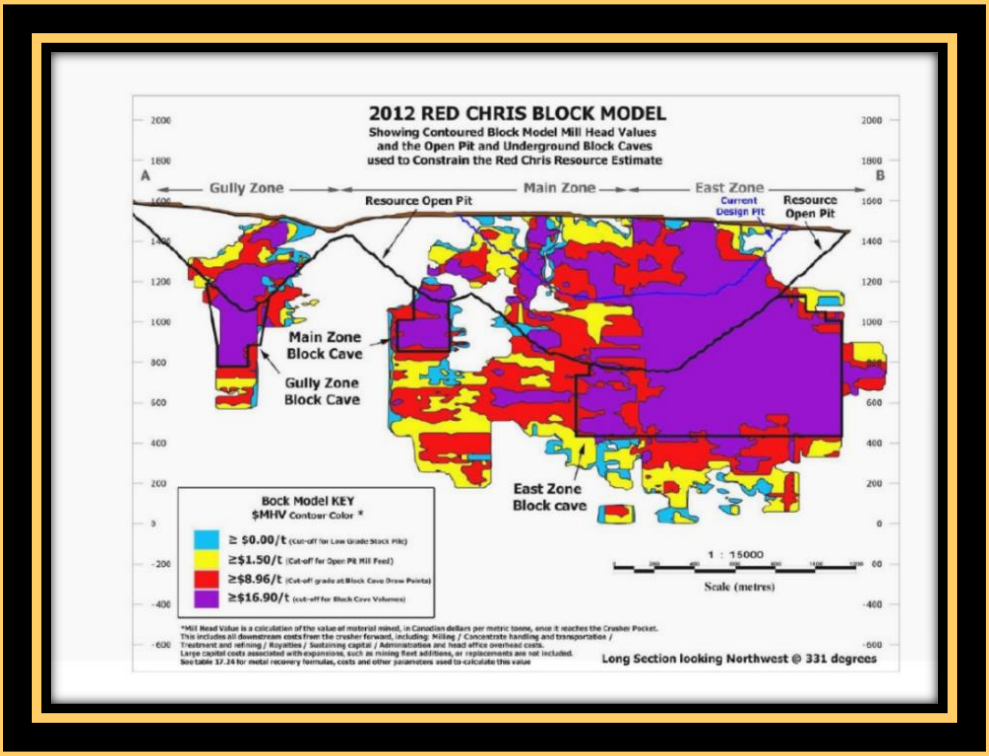
3D DEEP INDUCED POLARIZATION (IP) FOOTPRINT:

- **IP Footprint size is 3.7 km x 2.7 km**
- **2 x large IP identified orebodies with depths of greater than 1250m**
- **One of North America's biggest footprint**
  - **Majors want very large high tonnage projects with very long mine lives**
  - **Potential tonnage of the project is easily in the billions**
  - **World class deposit potential**
- **IP results were validated with the 2019 drilling**
  - **Provides an outstanding treasure map to determine drill targets**
  - **Minimizes drilling risk & increases odds of success**
- **IP survey was only done for a specific area & not for the whole property**
  - **IP identified mineralization extends both East & West of the surveyed area**
  - **Geology indicates the area North of the IP area might host more mineralization**
- **Lisle Zone IP footprint dimensions are approx. 3300m (L) x 1370 (W) x 1250m+ (D)**

- **Similar size to Imperial Metal's Red Chris deposit (mine commissioned in 2014)**
  - **Lisle Zone IP area (right side of the IP pictured below) only represents approx. 60% of the total IP footprint**
  - **Red Chris deposit & Lisle Zone IP orebody both connect for similar lengths at a depth of 1200m**
  - **Imperial Metals sold a 70% interest in the Red Chris mine to Newcrest Mining for $804 million USD on 15 August 2019**







MINERALIZATION:

- **Polymetallic deposit - contains copper, gold, silver, cobalt & palladium**
  - **Increases the value of the ore**
  - **Company recently initiated the necessary steps to begin metallurgical testing to confirm the recovery rate of the copper, gold, cobalt, silver and possibly the palladium (12 August 2020 News Release)**
  - **Most porphyry projects don't contain as many metals**
  - **Majors prefer deposits that contain by-product metals**
  - **Provides better financial stability when certain metal prices move lower**
- **Independent technical review confirmed the deposit as an alkalic copper-gold porphyry deposit with significantly elevated gold values (03 July 2020 News Release)**
  - **Copper & gold accounts for approx. 85% of the total value of the deposit**
    - **Copper accounts for 45 to 52%**
    - **Gold accounts for 32 to 41%**
- **Cobalt quantity is significant**
  - **Could contribute 13 – 15% more value if recovery studies deem it recoverable**
  - **Cobalt is extremely rare in porphyry deposits**
  - **Possibly only 1 other porphyry deposit that contains cobalt (Capstone Mining's Santo Domingo project in Chile)**
    - **Capstone Mining & Doubleview Gold's projects are sulphide deposits**
      - **Santo Domingo's PEA states their cobalt has a recovery rate of approx. 78%**
  - **Cobalt demand is strong & is projected to increase due to demand**

- **Ethically mined cobalt is being sought after**
  - **65% of the world's cobalt comes from the Democratic Republic of the Congo where much of it is mined by hand by children & young men**
  - **KoBold Metals was founded in 2018 by billionaires- led by Bill Gates**
    - **Seeking ethically mined cobalt (also seeking nickel, lithium & copper)**
    - **Acquired right in Canada to explore for cobalt**
- **Mineralization is shallow**
  - **Lisle Zone deposit possibly has 2 starter pits (North & South of the deposit)**
- **All holes drilled are equal to or greater than the copper equivalent cut-off grades of some BC mines in production**
- **Almost all holes drilled meet the copper cut-off grades of BC mines in production**
- **Drill hole grades are similar to or greater than the NI 43-101 averages of some current BC producing mines**
- **Porphyry deposits typically have high recovery rates (85 to 90%)**
- **The Hat property geology has been easy to interpret**
  - **Mineralization has been encountered in just about every single hole**

BULL MARKET:

- **Mining shares are still considered to be historically low for the current price of gold**
- **Tide raises all ships in a bull market (could literally use a dart to pick what mining stock to buy- please DO NOT use this method)**
- **Juniors provide the best leverage & best returns**
  - **Late 70's/early 80's**
    - **Copper Lake $.08 to $10.50 (13,025%)**
      - **If timed right $10,000 became $1,312,500**
    - **Silverado Mine $.26 to $10.63 (3,988.5%)**
    - **Eagle River Mines $.19 to $6.80 (3,478.9%)**
    - **Many returns in the 1000 – 3000%**
  - **Mid 90's**
    - **Cartaway $.10 to $26.14 (26,040%)**
      - **If timed right $10,000 became $2,614,000**
    - **Arequipa $.60 to $34.75 (5,691.7%)**
    - **Pacific Amber $.21 to $9.40 (4,376.2%)**
    - **Many returns in the 1000 to 3000%**
  - **Although juniors with exceptional grades can provide good returns in bear markets, the same grades can provide much more explosive moves in a bull market**
    - **Announcing good grades & new discoveries in a bull market is equivalent to throwing fuel on a fire**

SHARES:

- **Relatively low number of outstanding shares**
- **Company has never done a share consolidation**
- **CEO maximizes the use of money where it counts - drilling**
    - **Company does everything it can instead of outsourcing**
    - **Company website - CEO created the new website on his own free time (weekends)**
- **CEO owns approx. 21% of the outstanding shares**
    - **CEO & associates own approx. 30%**
    - **Hostile takeover protection**
        - **With only a few phone calls CEO can account for 50% of the shares**
- **Low float- most of the shares are held by insiders & strong hands that truly understand the potential of the project & are less likely to sell early**
    - **Low float should allow it to move with less resistance following the right news**
- **Financings – CEO is extremely selective in who participates**
    - **Ensures shares go into the hands of longer-term investors which will most likely hold until the end state is met**

SHAREHOLDERS:

- **Tight-knit group- over 71 people in my Doubleview Gold Shareholder Telegram Group**
- **Well informed on the company & its potential**
    - **Most are unlikely to sell prematurely if the company continues to deliver**
- **Most shareholders anticipate a buyout scenario**

POTENTIAL OF ERIC SPROTT BECOMING A SHAREHOLDER:

- **Eric Sprott has recently indicated a few times on his Sprott Money Weekly Market Wrap-Up podcast that he has been focusing on large tonnage/low grade**
- **Although he has invested in many juniors, only his favorite stocks seem to get constant mentions on his podcast (a few of his regular mentions are Freegold Ventures, Wallbridge Mining & Tudor Gold)- all these have the potential for large quantities of gold which he talks about regularly**
    - **Tudor Gold's Treaty Creek project is one of his top mentions**
        - **Based on my comparison report of the two companies, Doubleview Gold seems to be an early stage version of Tudor Gold & could quickly close the valuation gap with this year's drill campaign**
            - **Treaty Creek is a porphyry style deposit**
            - **Hat is a porphyry deposit**
        - **If he invests in Doubleview Gold it has great potential to become one of his top picks thus receiving a lot of continuous exposure**
            - **On his podcast (24 July 2020) he said his number crunching indicated that Tudor Gold looked like it could already have**

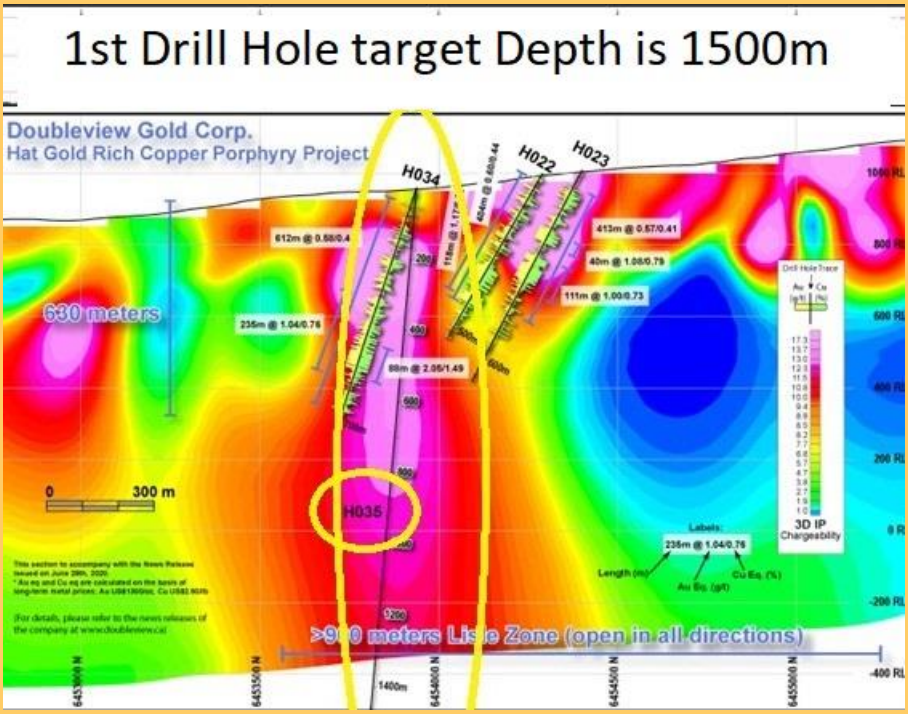
approx. 20 million ounces of gold & it could easily get to 30, 40 and 50 million ounces. Attaining such numbers on a deposit is extremely rare

- **My calculations indicate that the Hat property has the potential to hold similar amounts of gold (doesn't account for the other metals)**

2020 DRILL CAMPAIGN:

PHASE 1:

- **Drilling commenced (see 12 August 2020 News Release)**
- **4000m drill program**
- **Targeting the hottest zones of the Lisle IP with minimal risk**
- **Hole 35 - target depth is 1500m (currently underway)**
  - **Straight into the heart of one of the system's core (feeder system)**
    - **Porphyry deposits typically have the best grades in the system's core & at depth due to how they're formed**
  - **CEO indicated they might bring in a larger rig to extend the hole deeper (if required)**
    - **Current rig is capable of depths of approx. 1600m**
  - **For reference- Imperial Metal's Red Chris deposit was drilled a little deeper than 1500m & they had significant mineralization to approx. 1100m**
  - **It should give the longest intercept & most likely the strongest mineralization**
  - **If mineralized over an extensive length it could instantly make the Hat property a world class deposit & could trigger some bidding wars to acquire it**
- **Hole 36- testing a very large undrilled target North of Lisle where surface rocks had 8 g/t gold and 4.8% copper**
- **Hole 37- testing area to the East of Lisle**
- **Phase 1 drill campaign has the potential to expand the drilled Lisle Zone length from 920m to 1500m (North – South)**
  - **Current drilled dimensions of Lisle Zone are 920m x 650m**
- **Drilling speed will be 1.5 to 2 times quicker than usual (using a previously tested method)**



PHASE 2:

- **Expected to commence immediately following a short break after phase 1 is completed**
- **Company will provide details at later date**

NEWS FLOW:

- **2020 drill campaign will provide constant news flow & should attract investors**
  - **Drilling is expected to continue until mid Dec (small break between phases)**
  - **Investors seek promising juniors with projects that have the potential to attract the attention of the market**
    - **Drilling news flow with the good grades in a bull market provide much higher returns**

POTENTIAL:

- **Prime acquisition target for a Major mining company following more drilling success**
  - **Due to the increased price of gold, Majors have tremendous amounts of cash flow for acquisitions**
  - **In bull markets, Majors notoriously pay ridiculous premiums on acquisitions to replenish depleting assets**
  - **Large deposits are becoming increasing rare & bidding wars could occur on desirable projects**
  - **Many Majors seek porphyry deposits that meet their size criteria**

        - **Hat property has the potential to meet their requirements**
- **Copper is near 2 year highs**
    - **Infrastructure spending will increase in both China & USA**
- **Gold is at historical highs & possibly in its biggest bull market**
- **Lisle Zone is open in all directions**
    - **Many high potential targets remain untested**
- **Interest from Major mining companies increased following the release of its strongest mineralization to date (12 May 2020)**

NEAR TERM CATALYSTS FOR HIGHER PRICES:

- **Strategic aggressive drilling**
- **Deep drilling success**
- **Eric Sprott becomes a shareholder (or any prominent News Letter Writer)**
- **First Nation agreements**
- **Completion of a maiden resource calculation (early 2021)**
- **A Major makes an offer (possible bidding war scenario)**

OTHER REASONS TO PAY ATTENTION
DOUBLEVIEW GOLD'S TIME TO SHINE- TIMING IS EVERYTHING:

- **It suddenly became very aggressive with drilling**
- **After many successful drill campaigns & a better understanding of the geology, it is confident in drilling to world class deposit depths**
- **It recently "reimaged" itself (name change, new website, interviews, company chat)**
- **Management has become more focused on how it wants to expeditiously get to the end state**
- **There are many catalysts that can propel the price significantly higher**
- **Management clearly understands how to capitalize on this bull market & is taking the right steps to increase the chances of success**
- **Fundamental Research Corp just initiated coverage- buy rating with a target price**
    - **Target price**
        - **Calculated using only the dimensions of the drilled Lisle Zone**
        - **Used only 10% of the value (discounted 90%)**
        - **Ultra conservative & should be revised as company meets milestones & attains the target price**

"BACK OF THE NAPKIN" ESTIMATE TO SHOW THE POTENTIAL IF A BUYOUT OCCURS:

The following are my own calculations (for entertainment purposes only):

- **Lisle Zone (current drilled dimensions after 2019 drilling)- 920m x 650m x 500m (average depth of 500m is an estimate)**

- **Using 897 million tonnes (3.0 for Specific Gravity), average gold grade of .22 g/t, average copper grade of .22% & no discount gives the following (silver, cobalt & palladium are not calculated):**
  - **Gold: 6.34 million oz**
  - **Copper: 4.35 billion lbs**
- **Estimated insitu value for drilled Lisle dimensions:**
  - **$3.76 per share on a fully diluted basis**
    - **Variables used to calculate the per share insitu value:**
      - **200 million shares fully diluted (worse case estimate of what it will be at the end of a very aggressive 2020 drill campaign)**
      - **Gold insitu value of $50 per oz**
      - **Copper insitu value of $.10 per lbs**
      - **No discount applied**
      - **Uses only gold & copper (no value given for cobalt, silver & palladium)**
- **Now that you've seen my calculations for the potential of the drilled Lisle dimensions please refer back to the whole IP diagram on page 4. The calculations above are only for 897 million tonnes and the total IP easily holds a few billion in tonnage so do the math to figure out what the insitu value would be for the whole IP. Unfortunately, I'm predicting that Doubleview Gold will never get to unlock all the value of the Hat property as it will most likely be bought out well before this happens.**
- **Also note that the company has yet to drill into the system's high-grade core which will increase the average grades of gold & copper (possible other metals)**
  - **Hole 35 which is currently being drilled will soon tell us what grades are deep below**

CONCLUSION:

The most expeditious ways to unlock serious value on large tonnage/low grade porphyry deposits are by drilling very deep and by increasing tonnage. Doubleview Gold has a world class IP footprint and just started an aggressive drill campaign which includes drilling to world class deposit depths. It has many possible near-term catalysts and has the news flow to attract attention. It has the right scenario to capitalize on this gold bull market and possibly provide life changing returns for its shareholders. In these markets, timing is everything and Doubleview Gold has the right recipe. Stay tuned.

Ticker symbols: DBG (TSX-V), DBLVF (OTC) & A1W038 (GER)

Shares outstanding (not fully diluted): 112,530,922 (with the recent financing about to close this will soon change)

Insider ownership: CEO & associates own approx. 30% of the outstanding shares
CEO ownership approx. 23,488,124 (directly) &
570,020 (indirectly)

Market Capitalization: approx. $29 million (Canadian) as of 23 Aug 2020

Please note the following reports are also included below in this document:

05 July 2020
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24 July 2020 - https://www.youtube.com/watch?v=kK2oGK2DfXQ

Hat Gold Rich Copper Porphyry Information:
https://www.doubleview.ca/hat-gold-rich-porphyry-copper-deposit/

Company presentation:
https://www.doubleview.ca/news-release/powerpoint-presentation/

Drill intercepts:
https://www.doubleview.ca/projects/hat-gold-rich-copper-porphyry/drill-results/

References/Links used:

https://www.bullionvault.com/gold-news/junior-gold-031020142
https://blog.agoracom.com/category/american-creek-resources-ltd/
https://www.sprottmoney.com/Blog/category/sm-radio.html
https://www.doubleview.ca/hat-gold-rich-porphyry-copper-deposit/
https://katusaresearch.com/the-importance-of-dollar-swap-lines/
http://takhuatlen.org/background/trtfn-land-use-planning/
https://www2.gov.bc.ca/gov/content/industry/crown-land-water/land-use-planning/regions/skeena/atlin-taku-lup
https://www.mining.com/bill-gates-backed-firm-searching-for-cobalt-in-canada/
https://undervaluedequity.com/mineral-exploration-companies-greenfield-exploration-vs-brownfield-exploration/
https://www.doubleview.ca/corporate/community-relations/

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This report was created by a shareholder and consequently could be biased and contains some assumptions, opinions and interpretations. It was not sponsored in any way by Doubleview Gold Corp. The author is not a geologist and has no formal experience or education in geology. The author is a self-educated resource enthusiast with over 2 decades of investment and due diligence research experience in the mining exploration sector. There are tons of different applicable variables when attempting to compare different projects. This is a simple shareholder's comparison to demonstrate some of the easily calculated potential of Doubleview Gold. Invest at your own risk. This is not a buy recommendation. There is no guarantee that Doubleview Gold will succeed. This is not investment advice and this report was created for informational/entertainment purposes only. Like with all investments, please consult a licensed investment advisor, do you own due diligence and use your own judgement.

This report may contain certain information that constitutes forward-looking statements. Forward-looking-statements in this report include, but are not limited to, the opinions and beliefs of the author. Forward-looking statements are frequently characterized by words such as "plan", "continue", "expect", "project", "intend", "believe", "anticipate", "estimate", "may", "will", "potential", "proposed" and other similar words, or statements that certain events or conditions "may" or "will" occur. These statements are only predictions. Various assumptions were used in drawing the conclusions or making the projections contained in the forward-looking statements throughout this report. Forward-looking statements are based on the opinions and estimates of the author at the date the statements are made, and are subject to a variety of risks and uncertainties and other factors that could cause actual events or results to differ materially from those projected in the forward-looking statements. Forward-looking statements are made, and are subject to a variety of risks and uncertainties and other factors that could cause actual events or results to differ materially from those projected in the forward-looking statements. These factors include inherent risks involved in the exploration and development of mineral properties, the uncertainties involved in interpreting drilling results and other geological data, fluctuating metal prices and other factors described above. The reader is cautioned not to place undue reliance on forward-looking statements. Although the information contained is believed to be accurate, the reader is cautioned to do their own research and the author is not responsible for any omissions, misinterpretations, mistakes or errors.

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05 July 2020

In the previous write-up titled "A SMALL EXPLORER WITH ONE OF NORTH AMERICA'S LARGEST PORPHYRY FOOTPRINT: A COMPARISON OF DOUBLEVIEW GOLD'S DEPOSIT WITH PORPHYRY MINES" (located at the end of this write-up), Doubleview Gold's 3D Induced Polarization (IP) footprint and grades were compared with a few porphyry deposits currently being mined in British Columbia. It demonstrated that Doubleview Gold's porphyry project has a bigger footprint and its grades were similar to or greater than some porphyry mines. Doubleview Gold recently confirmed through independent technical review that it has significantly elevated Gold grades. It also released all of the drill data in Gold Equivalence (Au Eq) to better portray its value in Gold terms.

July 3, 2020
Independent Technical Review Confirms the Lisle Zone of the Hat Deposit as an Alkalic Cu-Au Porphyry Deposit with Significantly Elevated Au Grades, Featuring 235m of 1.04 g/t AuEq (0.76% CuEq) within a Greater Interval of 612m of 0.58 g/t AuEq (0.42% CuEq) in Drill Hole H034
https://www.doubleview.ca/independent-technical-review-confirms-significantly-elevated-au-grades-featuring-235m-of-1-04-g-t-aueq-0-76-cueq/

Key takeaways from this significant news release:

- **Independent technical review confirms the Lisle Zone of the Hat Deposit as an Alkalic Cu-Au Porphyry Deposit**
- **Significantly elevated Gold grades in the porphyry system**

- **Gold Equivalence (Au Eq) facilitates a better understanding of the value**
- **Au Eq appeals more to investors in this Gold bull cycle**
- **Copper and Gold comprise approximately 85% of the total value of the deposit**
    - **Copper accounts for 45 to 52% of the value and Gold accounts for 32 to 41%**
- **Significant Cobalt values could increase the value of the deposit by 13 to 15%**
- **The released Au Eq values only account for Copper/Gold and not Palladium, Silver and Cobalt**
    - **If funds permit, metallurgical studies will be conducted later this year to verify the recoverability of the Cobalt which could significantly unlock more value**
- **Lisle Zone is not fully delineated in any direction**
    - **Drilled dimensions are approximately 920 metres (north-south), 650 metres (east-west) and about 620 metres (vertical)**
        - **NOTE: Lisle Zone IP dimensions are up to 3300m (length) x 1370 (width) x 1250m+ (depth). The 3D Deep IP footprint is 3.7 km x 2.7 km**

Since Doubleview Gold has a polymetallic Gold rich porphyry deposit, let's take a different approach by comparing it to a well-known Golden Triangle junior with a large tonnage/lower grade gold deposit which has been doing very well in terms of share price and drilling success.

Tudor Gold is a precious and base metals explorer with properties in British Columbia's Golden Triangle. Although both Doubleview Gold and Tudor Gold have several properties, their respective flagship projects have both been the main focus and accounts for most of their market capitalizations (Doubleview Gold's Hat and Tudor Gold's Treaty Creek).

Although Tudor Gold's Treaty Creek has low Copper grades and predominantly has Gold/Silver, I believe the company is calling it a porphyry style Gold deposit due to the presence of Copper. Since most of the Copper grades drilled so far are mostly below what some BC porphyry mines use as a Copper cut-off grade, I'm considering it as a high tonnage/low grade gold deposit for this report (in the previous report it was demonstrated that all of Doubleview Gold's Lisle Zone holes except 1 were above the .10% copper cut-off of some operating mines in BC).

As of writing, Tudor Gold's market capitalization was $381.75 million which is approximately 20 times more than Doubleview Gold's $19.13 million. On 15 Jun 2020, Tudor Gold announced a $9.3 million private placement with Mr. Eric Sprott (after the closing of this offering with Mr. Sprott it is anticipated that he will own approximately 19.9% of the issued and outstanding common shares of the Company on a non-diluted basis).

Let's compare the strongest mineralization of both companies. Tudor Gold's strongest mineralization at the Goldstorm Zone was conveniently provided in the 11 May 2020 news release about drilling resumption at Treaty Creek. The Copper Belle Zone's best grade was found in the Au Eq chart for the Treaty Creek property.

May 11, 2020

TUDOR GOLD INITIATES DIAMOND DRILLING AT THEIR FLAGSHIP TREATY CREEK AU-CU-AG PROJECT

https://tudor-gold.com/press-release-11th-may-2020/

NOTE: Unless otherwise indicated, all Doubleview Gold's assay values in this report were converted with the help of my personal spreadsheet using the exact values Tudor Gold used in calculating their Au Eq (Gold $1322/oz, Ag $15.91/oz and Cu $2.86/lb). This ensures a better comparison as the use of different values affects the Au Eq value.

TREATY CREEK - STRONGEST MINERIZATION		
HOLE	LENGTH (m)	AU EQ G/T (AU/CU/AG)
GS-19-42[1]	780	0.849
	370.5	1.275
GS-19-47[1]	1,081.5	0.697
	301.5	0.867
GS-19-52[2]	601.5	0.783
	336	1.062
CS 18-39[3]	563.80	1.086
	280.5	1.274

1- Strongest encountered to date on the Goldstorm Zone according to Tudor Gold's news release

2- Strongest encountered to date in southeast dimension of Goldstorm Zone according to Tudor Gold's news release

3- Best Copper Belle Zone grade based on my opinion

Example of the massive chalcopyrite found at the Hat



HAT - STRONGEST MINERIZATION AS ANNOUNCED (USES DIFFENT CU/AU VALUES THAN TUDOR GOLD'S AU EQ (NO AG USED IN AU EQ)			HAT - STRONGEST MINERIZATION (USES TUDOR GOLD'S METAL VALUES FOR AU EQ)		
HOLE	LENGTH (m)	AU EQ (AU/CU)[1]	AU EQ G/T (AU/CU)[2]	AU EQ G/T (AU/CU/AG)	AU EQ G/T (AU/CU/AG/CO/PD)[2]
H011	392.1	0.52	0.55	0.56	0.64
H022	404.2	0.6	0.63	0.63	0.71
	302.6	0.68	0.72	0.72	0.81
	158.6	0.92	0.97	0.98	1.07
H023	413.3	0.57	0.60	0.60	0.68
H026	332.2	0.47	0.50	0.50	0.56
H027	409.8	0.47	0.49	0.50	0.56
	256.2	0.58	0.61	0.61	0.68
	206.7	0.66	0.69	0.7	0.75
H031	439	0.44	0.47	0.47	0.57
	56.3	1.06	1.12	1.12	1.25
	99.1	0.83	0.88	0.89	1.01
H034	611.9	0.58	0.61	0.62	0.73
	235	1.04	1.10	1.11	1.25
	273.6	0.92	0.97	0.98	1.12
	316.7	0.86	0.9	0.91	1.04

1- Au Eq calculations as announced by the company with Gold $1300/oz & Copper $2.60/lb
2- Au Eq using the same numbers as Tudor Gold for Au, Cu & Ag plus Co $17.00/lb (2019 avg US Spot price) and Pd $2000/oz (was only found in H31 & H34)

NOTE: Palladium and Silver numbers used in this report were from my personal due diligence Spreadsheet on the company (also appear in my previous report) as they were recently removed from company's drill data table until they can be officially used for Au Eq. As you can see, the Silver values don't increase the Au Eq numbers much. Palladium only affects Holes 31 & H34 in the above table. Cobalt significantly increases the Au Eq.

October 24, 2019
TUDOR GOLD intersects 2.006 g/t gold over 87 meters with a near-surface intercept of 1.004 g/t gold over 336 meters in drill hole GS19-52 and drills 826.5 meters of 0.696 g/t gold with drill hole GS19-49 in the Goldstorm zone at Treaty Creek
https://tudor-gold.com/tudor-gold-intersects-2-006-g-t-gold-over-87-meters-with-a-near-surface-intercept-of-1-004-g-t-gold-over-336-meters-in-drill-hole-gs19-52-and-drills-826-5-meters-of-0-696-g-t-gold-with-drill-hole-gs19/

TOP 5 INTERVALS OF OVER 2 G/T GOLD OR 2 G/T GOLD EQUIVILANCE[1] (DETERMINED BY GRAM METRES)					
HAT NUMBERS AS ANNOUNCED WITH ONLY CU & AU FOR AU EQ					
TREATY CREEK (ALL 4 ZONES)			HAT (LISLE ZONE)		
LENGTH (M)	GRADE G/T	GRAM METRES	LENGTH (M)	GRADE G/T	GRAM METRES
87	2.006 g/t Au (GS 19-52)	174.52	88.0	2.16 g/t Au Eq (H034)	190.08
59.2	2.84 g/t Au (CB 17-26)	168.12	9.1	6.70 g/t Au Eq (H009)	60.97
39	2.38 g/t Au (CB 17-24)	92.82	3.6	13.25 g/t Au Eq (H034)[2]	47.7
14.5	5.44 g/t Au (GR 09-06)	78.88	10.4	2.04 g/t Au Eq (H027)	21.21
5.1	9.57 g/t Au (HC 17-11)	48.80	3.3	2.36 g/t Au Eq (H031)	7.78

1- Based on available data found on the company websites
2- Although a sub-interval it was included due to the very high Au Eq

NOTES:

A 2 g/t Au Eq criteria for a porphyry in a Tier 1 jurisdiction like Doubleview Gold sets the bar unfairly high especially when comparing it to a more advanced high tonnage/lower grade Gold focused project. The point is to illustrate the company has recently started to find similar grades (Au Eq grades). Doubleview Gold has many intercepts just below the 2 g/t Au Eq criteria which had much higher gram metre numbers. H034 had 445.2 Au Eq gram metres using all metals (373.2 Au Eq gram metres using only Cu & Au). H034 was a step out hole in the south and was the last hole drilled so this demonstrates the potential of further drilling. Remember that we're comparing a porphyry against a large tonnage/lower grade gold deposit which is also much more advanced in terms of exploration.

After noticing that Tudor Gold had some criteria qualifying holes that weren't in the main table of drill holes and appeared as highlights in news releases, I went through every single drill news release available on the company's website to find the best holes available for the comparison.

Although Au Eq grades where not available for Tudor Gold's highlighted grades, the average increase for all holes in the Goldstorm Zone and Copper Belle Zone Au Eq table showed an increase of approximately 14% when going from Au to Au Eq. For comparison, Doubleview Gold's increase from Au to Au Eq was 253% (using only Cu & Au) and from Au to Au Eq using all metals was an increase of 281%. This demonstrates why porphyry systems announce their grades in Cu Eq and/or Au Eq.

TOP 5 INTERVALS OF OVER 2 G/T GOLD OR 2 G/T GOLD EQUIVILANCE[1] (DETERMINED BY GRAM METRES)					
HAT NUMBERS REFLECT AU EQ USING ALL METALS					
TREATY CREEK (ALL 4 ZONES)			HAT (LISLE ZONE)		
LENGTH (M)	GRADE G/T	GRAM METRES	LENGTH (M)	GRADE G/T	GRAM METRES
87	2.006 g/t Au (GS 19-52)	174.52	88.0	2.42 g/t Au Eq (H034)	212.96
59.2	2.84 g/t Au (CB 17-26)	168.12	9.1	7.33 g/t Au Eq (H009)	66.7
39	2.38 g/t Au (CB 17-24)	92.82	3.6	14.09 g/t Au Eq (H034)[2]	50.72
14.5	5.44 g/t Au (GR 09-06)	78.88	10.4	2.16 g/t Au Eq (H027)	22.46
9.7	4.89 g/t Au (HC 17-11)	47.43	3.3	2.66 g/t Au Eq (H031)	8.77

1- Based on available data found on the company websites

2- Although a sub-interval it was included due to the very high Au Eq

The Hat's H034 Core showing massive sulphide



	DOUBLEVIEW GOLD	TUDOR GOLD
	HAT	TREATY CREEK
PROJECT OWNERSHIP	100%	60%
DELINEATED	950m x 650m (OPEN)	850m x 600m (GS)[4] (OPEN)
		650m x 300 (CB) (OPEN)
DEEPEST MINERALIZED INTERCEPT LENGTH	917.1m[5]	1176.50m (GS)[5]
2020 DRILL PLAN	PENDING[1]	22,000m (GS)
DRILLING STATUS	DRILLING WITHIN WEEKS	DRILLING
MKT CAP (04 Jul 20)	$19.13 million	$381.75 million
MINERALS[2]	GOLD COPPER SILVER PALLADIUM COBALT	GOLD COPPER SILVER
HOLES DRILLED	34 SINCE 2013 (GREEN FIELD PROSPECT)[3]	150+ SINCE 1987[7]
DEEP HOLES DRILLED	3[6]	33[6]

GS = Goldstorm zone
CB = Copper Belle zone
1- 2020 drill plans pending (large drill program expected to start in mid July 2020)
2- Does not count for metal recoveries
3- Greenfield prospect = no prior drilling on property before 1st drill campaign in 2013
4- Company website says 800m x 600m but in a recent new release it says 850m x 600m
5- Not true widths
6- Tudor Gold indicates they drilled 33 deep holes (not sure what their definition of deep is but they have many holes over 600m+)
- Doubleview Gold has only drilled 3 holes greater than 600m in length and there are TWO large deep 1250m+ IP identified orebodies
7- Includes all holes ever drilled on the property as stated on Tudor Gold's website

COBALT

"Cobalt, on the basis of core analyses, may contribute about 13 to 15% to the total value of Lisle Zone mineralization but metallurgical and other recovery testing is required before it can be included in estimates of metal equivalent grades. If funds are available, the company will initiate metallurgical studies later this year."

Every single junior announces metal grades well before any metallurgical and recovery tests are done. All junior exploration companies that haven't done these tests use metals such as Gold, Copper, Silver along with others in their Au Eq or Cu Eq calculations without knowing if any of them are even recoverable. Since Cobalt has a noticeable effect on the Hat's value, I used Cobalt in my calculation of Au Eq due to my findings on Capstone Mining's Santo Domingo copper-iron-gold project. Capstone Mining's Preliminary Economic Assessment of the Cobalt portion of their project indicates a robust production option to their copper-iron-gold project. Due to the high recovery value (78%) of Capstone Mining's Cobalt and the fact that the Cobalt is said to reside inside a sulphide deposit just like the Hat, I believe it will most likely eventually be included in future Au Eq calculations.

February 19, 2020
Capstone Presents a Robust Cobalt Production Option to the Santo Domingo 2019 Technical Report With a 2020 Preliminary Economic Assessment
https://capstonemining.com/news/news-details/2020/Capstone-Presents-a-Robust-Cobalt-Production-Option-to-the-Santo-Domingo-2019-Technical-Report-With-a-2020-Preliminary-Economic-Assessment/default.aspx

CONCLUSION

Since we're in a Gold bull market, some investors seem to focus too much on the Gold grade numbers of exploration companies regardless of the type of system/deposit. By doing so, one misses the significant advantages of porphyry systems. Porphyry systems are all about massive tonnage. Although they have lower grades, the large tonnage results in more quantities of metals and provide much longer mine lives which attracts the major mining companies.

If an investor seeks ounces of Gold in the ground and not the highest Gold grade value in an intercept, porphyry systems provide one of the best opportunities for quantity. A porphyry deposit like Imperial Metal's Red Chris deposit (also located in the Golden Triangle as Doubleview Gold's Hat project) has approximately 22.4 million oz of Gold (approximate amounts for all categories on Imperial Metal's website- Proven & Probable, Measured & Indicated and Inferred). In my previous write-up, Doubleview Gold's Lisle Zone had similar dimensions as the Red Chris deposit (Lisle Zone represents approximately 60% of the total IP footprint).

A polymetallic Gold rich porphyry like Doubleview Gold's Hat project is so rich in minerals that it can be compared with some high tonnage/lower grade Gold deposits using Gold Equivalence. On the Sprott Money Weekly Market Wrap-Up for 26 June 2020, Mr. Sprott mentioned he is now scouring around looking for high tonnage/low grade deposits/operations because these projects are becoming economic with increasing Gold prices.

Although there are many variables to consider when comparing two projects, one can see by the Au Eq numbers that a Gold rich polymetallic porphyry can be an extremely attractive Gold investment in a Gold bull market with the added benefit of potentially holding larger quantities of metals.

Tudor Gold and Doubleview Gold both encountered their strongest mineralization in their last drill campaigns in 2019. With their deposits still open in all directions, the 2020 drill campaign results will be early awaited by their shareholders. In my opinion, shareholders of both companies are extremely well positioned to take advantage of this Gold bull cycle.

With continued drilling success, Doubleview Gold's Hat could definitely be highly desirable to one of the world's biggest mining companies that seeks porphyry deposits. As the price of Gold and other metals like Copper continue to rise, some majors will have tremendous amounts of cash flow to acquire projects. The timing couldn't be any better for good projects that meet a Major's criteria.

After comparing the two companies, I believe there is tremendous upside potential with Doubleview Gold due to the following:

- **Only 34 holes drilled at the Hat (Treaty Creek 150+) and with the large IP footprint there is a lot of undrilled targets**
- **Only 3 holes drilled deeper than 600m in length- IP depths show 1250m+ (Treaty Creek 33 deep holes)**
- **100% ownership of the Hat (Tudor Gold owns 60% of Treaty Creek)**
- **Au Eq grades are a good comparison to Treaty Creek considering it has many less holes drilled and it still hasn't tested the system at depth (recent grades increase with depth like typical porphyry systems and the best grades are at depth in the feeder system)**
- **Has significant Cobalt values which could add 13-15% value to the deposit. Palladium was recently found in the last few holes (H030, H031, H033 & H034) so it too could add value if more of it is found**

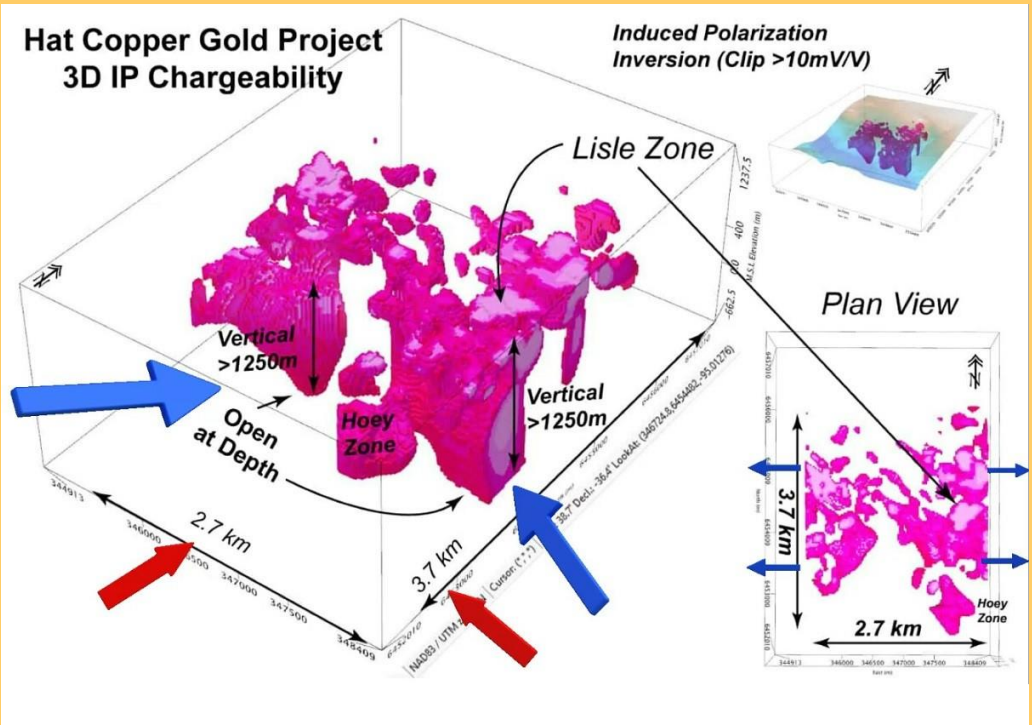
-Large aggressive drill campaign will soon begin in July which consists of some very deep holes. Goal is doing a NI 43-101 in early 2021

-Massive 3.7 km x 2.7 km IP footprint with 2 deep IP orebodies greater than 1250m

-Market capitalization is only $19.13 million (20 times less than Tudor Gold)

-Company has been working on First Nations agreements which they hope to announce in the near future (this is from a conversation with the CEO a while ago)

RELEASE DATE: 23 August 2020



Ticker symbols: DBG (TSX-V), DBLVF (OTC) & A1W038 (GER)

Shares outstanding (not fully diluted): 112,530,922

Insider ownership: CEO & associates own approx. 30% of the outstanding shares
CEO ownership approx. 23,488,124 (directly) &
570,020 (indirectly)

Market Capitalization: approx. $19.13 million as of 05 July 2020 (Canadian)

Please note the following report is also included below:

14 June 2020

A SMALL EXPLORER WITH ONE OF NORTH AMERICA'S LARGEST PORPHYRY FOOTPRINTS -A COMPARISON OF DOUBLEVIEW GOLD'S DEPOSIT WITH PORPHYRY MINES

Written by: *D4* - *"The Spoon-Feeding Shareholder"*
(more reports to follow as developments unfold on Doubleview Gold)

Email contact: D4shareholderreport@gmail.com

Telegram Doubleview Gold chat join link: https://t.me/joinchat/QOnCCEwGDjonylYqadPBSw

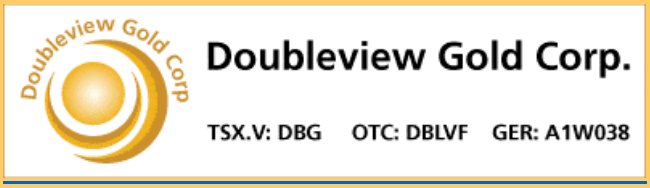
Twitter account link:
https://twitter.com/D438558409

My interviews with North Equities (discussing Doubleview Gold):
22 Aug 2020 - https://www.youtube.com/watch?v=Bk9GQ9BDL_0
24 July 2020 - https://www.youtube.com/watch?v=kK2oGK2DfXQ

Hat Gold Rich Copper Porphyry Information:
https://www.doubleview.ca/hat-gold-rich-porphyry-copper-deposit/

Company presentation:
https://www.doubleview.ca/news-release/powerpoint-presentation/

Drill intercepts:
https://www.doubleview.ca/projects/hat-gold-rich-copper-porphyry/drill-results/



References/Links used:

https://www.doubleview.ca/hat-gold-rich-porphyry-copper-deposit/
https://tudor-gold.com/projects/treaty-creek/
https://tudor-gold.com/tudor-gold-corp-reports-gold-equivalent-results-for-all-drill-holes-at-the-companys-flagship-treaty-creek-project-pe-mining-consultants-inc-provides-drill-hole-spacing-recommendation-for-the-2020-dr/
https://tudor-gold.com/tudor-gold-reports-94-5m-of-0-75-g-t-gold-at-treaty-creek-including-76-5m-of-0-86-g-t-gold/
https://www.imperialmetals.com/assets/docs/ops/reserve-resource-summary.pdf
https://www.sprottmoney.com/Blog/thinking-about-buying-gold-stop-thinking-and-get-in-the-game-weekly-wrap-up-june-26-2020.html
https://capstonemining.com/news/news-details/2020/Capstone-Presents-a-Robust-Cobalt-Production-Option-to-the-Santo-Domingo-2019-Technical-Report-With-a-2020-Preliminary-Economic-Assessment/default.aspx

DISCLAIMER/DISCLOSURE:

This report was created by a shareholder and consequently could be biased and contains some assumptions, opinions and interpretations. It was not sponsored in any way by Doubleview Gold Corp. The author is not a geologist and has no formal experience or education in geology. The author is a self-educated resource enthusiast with over 2 decades of investment and due diligence research experience in the mining exploration sector. There are tons of different applicable variables when attempting to compare different projects. This is a simple shareholder's comparison to demonstrate some of the easily calculated potential of Doubleview Gold. Invest at your own risk. This is not a buy recommendation. There is no guarantee that Doubleview Gold will succeed. This is not investment advice and this report was created for

informational/entertainment purposes only. Like with all investments, please consult a licensed investment advisor, do you own due diligence and use your own judgement.

This report may contain certain information that constitutes forward-looking statements. Forward-looking-statements in this report include, but are not limited to, the opinions and beliefs of the author. Forward-looking statements are frequently characterized by words such as "plan", "continue", "expect", "project", "intend", "believe", "anticipate", "estimate", "may", "will", "potential", "proposed" and other similar words, or statements that certain events or conditions "may" or "will" occur. These statements are only predictions. Various assumptions were used in drawing the conclusions or making the projections contained in the forward-looking statements throughout this report. Forward-looking statements are based on the opinions and estimates of the author at the date the statements are made, and are subject to a variety of risks and uncertainties and other factors that could cause actual events or results to differ materially from those projected in the forward-looking statements. Forward-looking statements are made, and are subject to a variety of risks and uncertainties and other factors that could cause actual events or results to differ materially from those projected in the forward-looking statements. These factors include inherent risks involved in the exploration and development of mineral properties, the uncertainties involved in interpreting drilling results and other geological data, fluctuating metal prices and other factors described above. The reader is cautioned not to place undue reliance on forward-looking statements. Although the information contained is believed to be accurate, the reader is cautioned to do their own research and the author is not responsible for any omissions, misinterpretations, mistakes or errors.

THE SHAREHOLDER REPORT

A SMALL EXPLORER WITH ONE OF NORTH AMERICA'S LARGEST PORPHYRY FOOTPRINTS

A COMPARISON OF DOUBLEVIEW GOLD'S DEPOSIT WITH PORPHYRY MINES

***This report was written independently and without compensation for informational purposes by a shareholder of Doubleview Gold. This is not a buy recommendation and I'm not a qualified investment advisor (please see full disclaimer at the end). Please feel free to distribute this report to others.**

14 June 2020

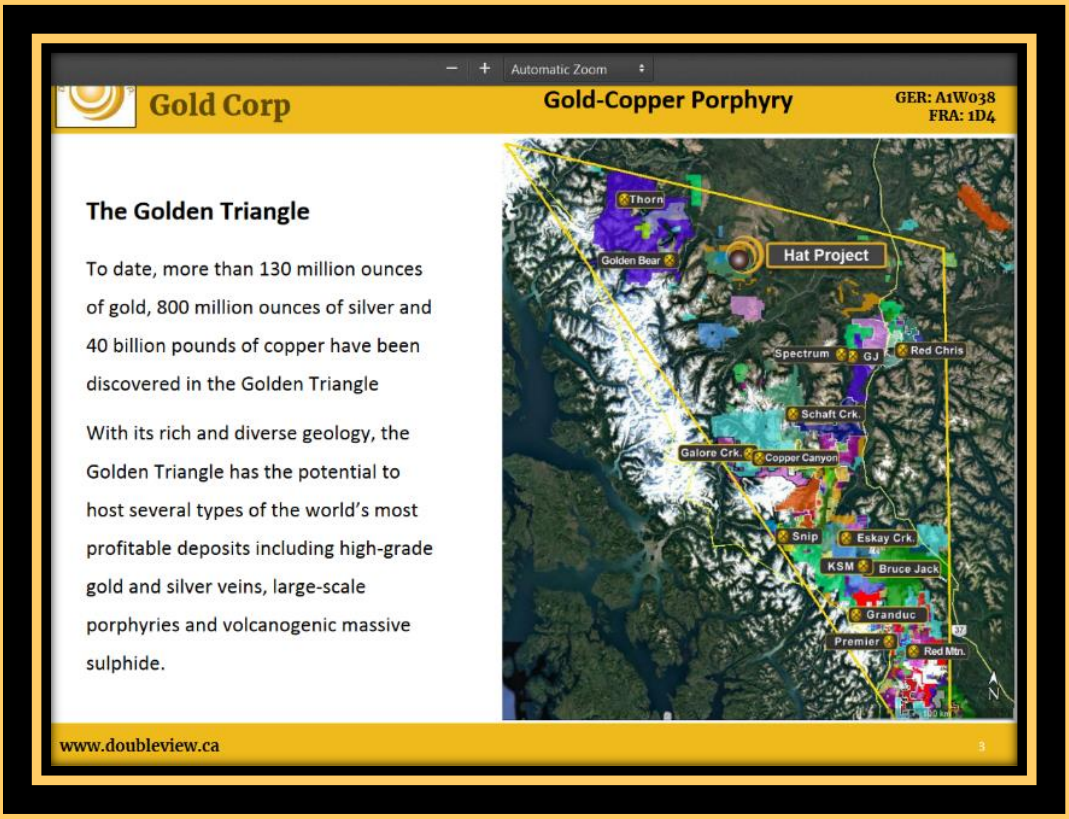
For gold deposits, grade is king but for porphyry deposits economic tonnage is KING! Porphyry deposits are the biggest concentrations of copper ore and supply the majority of the world's demand for the multi-purpose metal. Many of the biggest mining companies in the world own porphyry deposits and they're attracted to these deposits because of their large economies of scale, bulk mining, vast quantities of copper (along with other by-product metals) and very long mine life which can last through multiple market cycles. The Collahuasi Copper Mine in Chile is the 3rd largest porphyry deposit in the world and has a mine life of 70 years. Porphyry deposits can range from 10 million to 12.5 billion tonnes of ore. Due to the high tonnage and economies of scale, it is said that some porphyry deposits can be economical with grades as low as 0.15% copper (keep this in mind).

Although porphyry deposits are typically sought out by large mining companies for their copper, they can contain many other important metal by-products. Approximately 20% of the world's gold production comes from porphyry deposits. Porphyry mines that contain other important metal by-products are more desirable as they make them more economical and more resistant to fluctuating commodity cycles.

Canada is among the top 10 biggest copper producers in the world. British Columbia is one of main copper producing provinces and it has many porphyry mines in operation. Due to the porphyry rich Ring of Fire, some of British Columbia's largest copper and gold deposits are porphyry deposits. British Columbia is a very attractive mining jurisdiction and many major mining companies have expressed a desire to develop deposits in this world renowned mineral rich location. In the past 12 months, several large Australian copper producers have opened offices in downtown Vancouver (e.g. South32 and Newcrest Mining). Since most of the copper ore is shipped to Asian smelters for processing, British Columbia's Pacific coast shipping ports allow for easy access to this high copper consumption region.

With world economies in turmoil due to COVID-19 and unprecedented levels of stimulus, companies with assets in high-risk mining jurisdictions have witnessed a significant increase in resource nationalism over the years (e.g. Indonesia's nationalization of Freeport-McMoRan's Grasberg copper and gold deposit), tax pressures, changing contractual terms and permitting issues (e.g. Barrick Gold recently didn't get their mine lease permit renewed by the government of Papua New Guinea). This new increased risk associated with riskier jurisdictions should make major mining companies refocus on the attractiveness of the safer jurisdictions like Canada.

Doubleview Gold Corp is a Canadian resource exploration and development company located in Vancouver, British Columbia. It has made a very significant discovery in northwest British Columbia in a well-known region called the Golden Triangle. Its Hat Gold Rich Porphyry Copper Deposit is increasingly attracting interest from some of the world's biggest mining companies which are desperately seeking large porphyry deposits to replenish their depleting assets. Large deposits are also increasingly becoming harder to find and over time they've become rarer so when something looks promising large mining companies take notice.



In late 2018, a 3D Deep Induced Polarization (IP) was completed in the area surrounding the Lisle Zone (initial discovery area). In the tested area, a massive footprint of 3.7 km x 2.7

km was identified which makes it one of North America's largest. The IP also identified TWO separate anomalies that extend 1250m below the surface.

Late 2019 step-out drilling resulted in a new discovery, it expanded the Lisle Zone deposit and it encountered the property's highest mineralization so far. The new discovery in late 2019 expanded the dimensions of the Lisle Zone to approximately 920 meters north-south and 650 meters east-west. The indicated vertical dimension is about 620 metres. The Lisle Zone has not been de-limited in any direction. Recent drilling along with previous drilling has identified that mineralization and grade increases with depth and based on data it is suspected that this high-grade trend might also be intersected north of the Lisle deposit.

President and CEO Mr. Farshad Shirvani stated "The high-grade mineralization of hole H034 is in line with drill holes H022 and H023 and it is expected that this zone continues north and near surface. We have several high-grade gold samples taken from north of the Lisle deposit which assayed more than 7 g/t gold and identified several outcropped sulfides at surface." Due to the way porphyry deposits are formed, the higher-grades are found in the system's core which fed the mineralization up towards the surface and consequently, grades increase with depth.

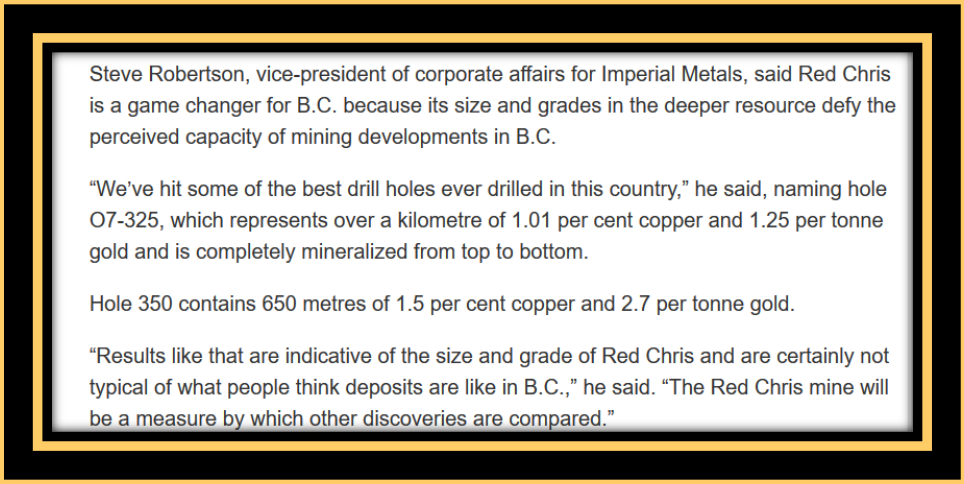
In order to truly appreciate the significance of Doubleview Gold's discovery, its potential and the reasons why it has caught the attention of some of the world's biggest mining companies (especially after the last assays on 12 May 2020), one needs to compare it to notable deposits that are currently actively being mined in BC. Since tonnage is one of the main sought out characteristics of a porphyry deposit and the main reason major mining companies desire them, lets compare the size of the IP footprint and how it compares with another well know deposit.

A COMPARISON OF DOUBLEVIEW GOLD RICH HAT PORPHYRY FOOTPRINT WITH IMPERIAL METAL'S RED CHRIS DEPOSIT

To compare Doubleview Gold's Hat IP footprint, lets use one of BC's richest porphyry deposits which also happens to be one of the most recent that went into production in 2015. Although it's not ideal to compare an IP footprint with a NI 43-101 deposit, it will still provide a general idea of how large Doubleview Gold's project is along with the potential. Based on the illustrated drill sections of the Hat deposit, there is a direct correlation between the mineralization and the IP (this is why I assume this is the best approach to compare these two porphyry deposits in this report). At the time of this report, Imperial Metal's website shows the Red Chris deposit's 2.1 billion tonnes contains the following: 15.4 billion lbs of copper, 22.4 million oz of gold and 64.2 million oz of silver (approximate amounts for all categories on Imperial Metal's website- Proven & Probable, Measured & Indicated and Inferred). Due to such

impressive numbers in a Tier 1 jurisdiction, Newcrest Mining took a 70% stake in Red Chris for $804 million in August 2019.

As mentioned below in an article that appeared on the Canadian Mining and Energy website on 11 Dec 2013, Red Chris is one of the richest porphyry deposits in Canada so comparing it to Doubleview Gold looks like a very uneven match.



Steve Robertson, vice-president of corporate affairs for Imperial Metals, said Red Chris is a game changer for B.C. because its size and grades in the deeper resource defy the perceived capacity of mining developments in B.C.

"We've hit some of the best drill holes ever drilled in this country," he said, naming hole O7-325, which represents over a kilometre of 1.01 per cent copper and 1.25 per tonne gold and is completely mineralized from top to bottom.

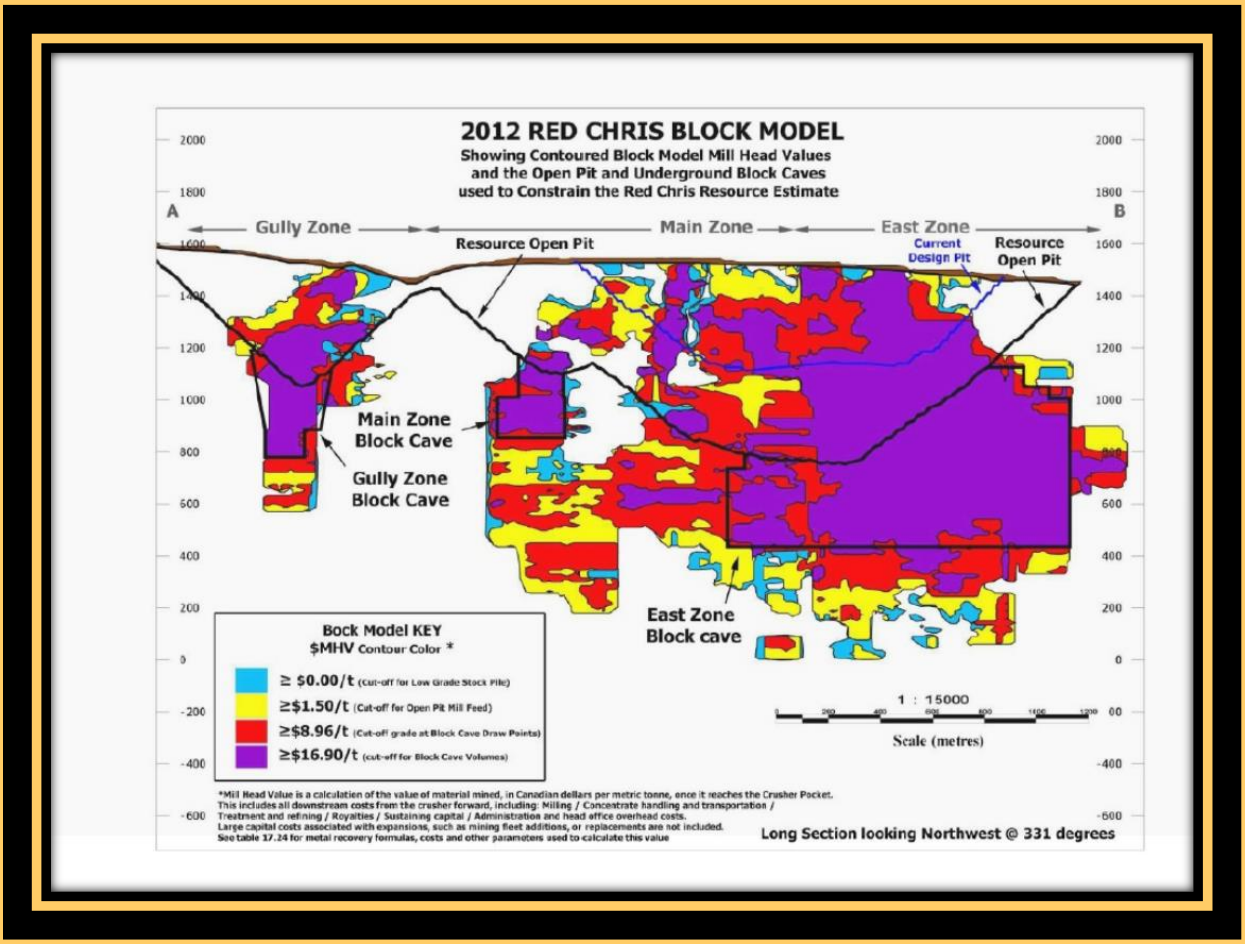
Hole 350 contains 650 metres of 1.5 per cent copper and 2.7 per tonne gold.

"Results like that are indicative of the size and grade of Red Chris and are certainly not typical of what people think deposits are like in B.C.," he said. "The Red Chris mine will be a measure by which other discoveries are compared."

https://www.miningandenergy.ca/mines/article/imperial_metals_red_chris_mine_is_70_of_the_way_through_construction/

IMPERIAL METALS - RED CHRIS							
	TONNES	COPPER (LBS)	COPPER %	GOLD (OZ)	GOLD G/T	SILVER (OZ)	SILVER G/T
PROVEN & PROBABLE	301,549,000	2,386,638,000	0.36	2,656,000	0.27	0	0.00
MEASURED & INDICATED	1,033,700,000	7,983,928,000	0.35	11,643,000	0.35	37,924,000	1.14
INFERRED	787,100,000	5,032,248,000	0.29	8,098,000	0.32	26,318,000	1.04
TOTAL	2,122,349,000	15,402,814,000		22,397,000		64,242,000	

Below is the 2012 Red Chris Block model for the open pit and the block caves:



Page 17 of the 2016 Annual Information Form on the SEC website states: "At surface, combined East zone and Main zone mineralization extends about 2,000 m along the stock's east-northeast axis; in width, it ranges from at least 100 m in the East zone to 650 m in the Main zone. The depth of significant mineralization is over 1,200 m in the East zone and about 1,000m in the centre of the Main Zone. A further 1.5 km to the west of the open pit are the Gully and Far West exploration zones. The Gully zone footprint is approximately 400-500 m across, east-west. The Far West zone has a smaller footprint and has seen less drilling than the other zones." https://www.sec.gov/Archives/edgar/data/1228274/000114420417060428/tv477386_ex99-1.htm

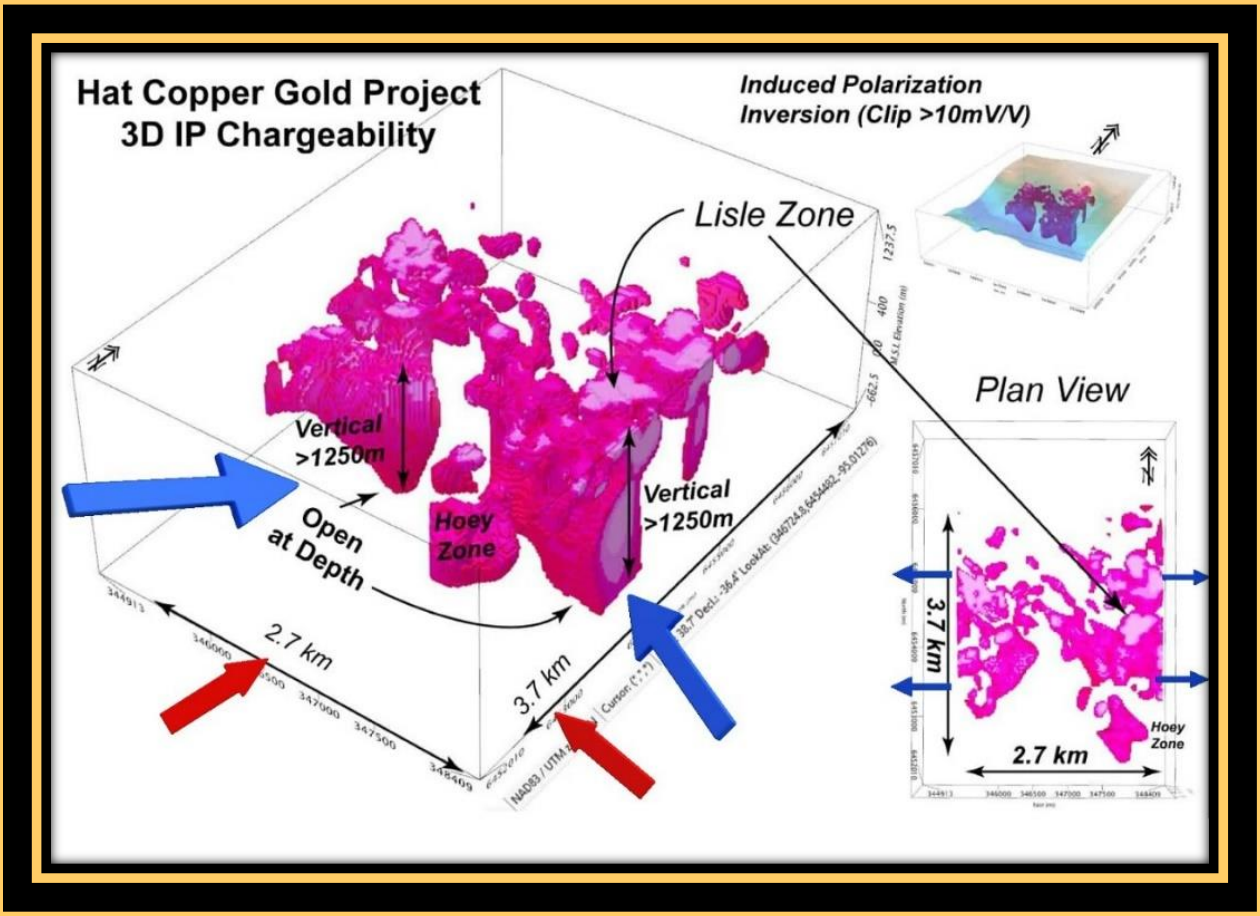
As measured in the above diagram, Red Chris' defined NI 43-101 mine footprint is approximately 3.5 km in total length (East, Main and Gully Zones) with a width of 100m for the East Zone, 650m for the Main Zone and 1.5 km away the Gully Zone has widths of 400-500m. In terms of depths, the East Zone has significant mineralization down to 1000m, the Main Zone down to 1200m and the Gully Zone has mineralization to an approximate depth of 1000m (for comparison I will use the depth of the mineralization and not where the significant mineralization ends). As a reminder, this gives approximately 2.1 billion tonnes containing:

15.4 billion lbs of copper, 22.4 million oz of gold and 64.2 million oz of silver (amounts for all categories).

The Doubleview Gold Hat IP footprint is 3.7 km x 2.7 km and it contains TWO separate anomalies that both extend below 1250m (IP shows it's open at depth). It's important to note that the IP was only done for a specific portion of the property and as one can see below there are portions to the East and West where the mineralization extends further than the dimensions of the IP study. The company believes the areas beyond the IP study to the North and West have good potential to hold more mineralization.

Since an IP can only be usable and reliable after its been validated, Doubleview Gold has indicated that they've confirmed the validity of the IP with drilling. Another very important aspect to consider when looking at the IP diagram is that it reveals mineralization intervals that are much higher than the cut-off setting used to produce resource calculations in porphyry deposits.

The company specifically chose to use much higher limits so that it can only focus on the higher-grade mineralization. Although this results in a smaller demonstrated IP volume, it increases the odds of finding the system's high-grade core and increases the speed of defining the deposit for a NI 43-101. Using a typical cut-off, the actual potential orebody would be much larger and even more impressive. Even with the higher cut-off used it already is one of North America's largest porphyry footprint. Doubleview Gold has also proven through drilling that there is mineralization outside of the IP orebody limits.



Below is a table comparing the footprints for all areas of both companies:

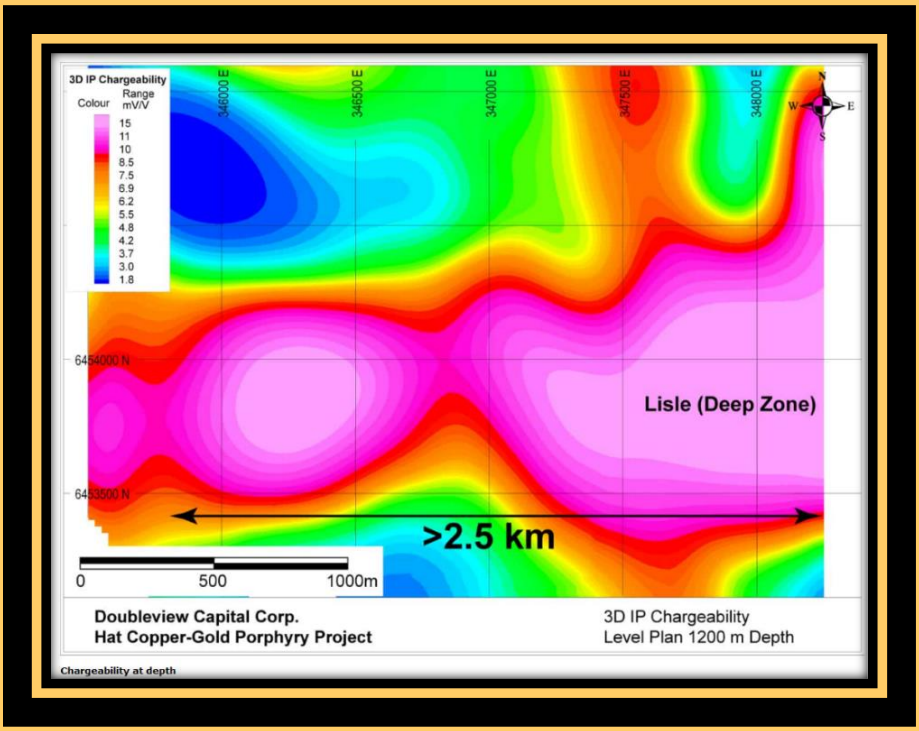
FOOTPRINTS (TOTAL ALL AREAS)			
APPROXIMATES	**LENGTH**	**WIDTH**	**DEPTH**
RED CHRIS (ALL 3 ZONES)	**3500m**	**up to 650m**	**up to 1575m**
HAT (100% OF IP FOOTPRINT)	**3700m**	**up to 2700m**	**greater than 1250m***
*** IP shows still open at depth**			

If only using the IP footprint for Doubleview Gold's Lisle Zone to compare with all THREE zones of the Red Chris deposit, one can see that the Lisle Zone is similar in size to Red Chris (Lisle Zone only represents approximately 60% of the total footprint and the other 60% also has an anomaly that extends beyond 1250m in depth). The company stated that the Lisle Zone IP footprint is approximately 3300m x 1370m x 1250m+.

Below is a table comparing the footprints of Red Chris (all 3 zones) and Doubleview Gold's Lisle Zone:

FOOTPRINTS USING ONLY DOUBLEVIEW'S LISLE ZONE WHICH IS APPROX 60% OF THE TOTAL FOOTPRINT			
APPROXIMATES	**LENGTH**	**WIDTH**	**DEPTH**
RED CHRIS (ALL 3 ZONES)	**3500m**	**up to 650m**	**up to 1575m**
HAT (ONLY LISLE ZONE)	**3300m**	**up to 1370M**	**greater than 1250m***
*** IP shows still open at depth**			

Below is the IP chargeability for Doubleview Gold's Lisle Zone (one of the TWO deep anomalies). At a depth of 1200m, the Hat's orebody connects over a length of greater than 2500m. This indicates the mineralization remains thick at depth (the Hat has not yet been tested at depth). According to the 2012 Red Chris Block Model diagram (see page 5), at a depth of 1200m the Red Chris orebody connects over a length of approximately 2100m (widths were not found to compare with).



A COMPARISON OF DOUBLEVIEW GOLD RICH HAT GRADES WITH BC PORPHYRY MINES IN OPERATION

Now that we've established the Hat's footprint dimensions are possibly a world class deposit, let's look at the grades found in the holes drilled to date to see how they compare with BC porphyry mines currently in production. Although there are many factors that go into what makes a mine economical, it's still worthwhile to verify what grades some regional mines are processing through their mills. This will give us a good idea of how Doubleview Gold is starting to stack up with its potential peers. The ultimate goal is to understand the Hat's desirability to be developed by a major mining company. Investing in a company that has a project which has low odds of being taken over by a major mining company is definitely not the method of maximizing returns in this sector. By the end of this report it should be clearer that Doubleview Gold has the potential to provide life changing returns.

Keep in mind these operating mines have NI 43-101 compliant resource estimates which include cut-off grades and include the most important aspect of a deposit, the system's very high-grade core(s). Also keep in mind that most of the IP footprint hasn't been drilled yet (including to depth) and most importantly, <u>it hasn't drilled into the system's high-grade cores</u> which should substantially increase the grade averages.

Below are examples of the grades some BC porphyry deposits are currently mining:

IMPERIAL METALS - RED CHRIS (CONSIDERED AS ONE OF THE RICHEST PORPHYRY DEPOSITS IN CANADA)							
	TONNES	COPPER (LBS)	COPPER (%)	GOLD (OZ)	GOLD (G/T)	SILVER (OZ)	SILVER (G/T)
PROVEN & PROBABLE	301,549,000	2,386,638,000	0.36	2,656,000	0.27	0	0
MEASURED & INDICATED	1,033,700,000	7,983,928,000	0.35	11,643,000	0.35	37,924,000	1.14
INFERRED	787,100,000	5,032,248,000	0.29	8,098,000	0.32	26,318,000	1.04

-Info taken from company's website
-Current mine life until 2043
-Production started in 2015

COPPER MOUNTAIN MINING- COPPER MOUNTAIN MINE							
	TONNES	COPPER (LBS)	COPPER (%)	GOLD (OZ)	GOLD (G/T)	SILVER (OZ)	SILVER (G/T)
MEASURED & INDICATED**	584,338,000	2,998,000,000	0.23	1,919,000	0.10	13,510,000	0.72
INFERRED	276,702,000	1,235,000,000	0.20	863,000	0.10	4,370,000	0.49

**inclusive of mineral reserves
-Info taken from company's website
-31 years of mine life remaining
-Production started in 2011

TASEKO MINES- GIBRALTER MINE (CONSIDERED AS THE 2nd LARGEST OPEN PIT MINE IN CANADA & 4th LARGEST IN NORTH AMERICA)				
	TONS	COPPER (%)	MOLYBDENUM (%)	Cu Eq %
MEASURED & INDICATED**	1,109,000,000	0.25	0.0070	0.26
INFERRED	59,000,000	0.21	0.0040	0.22

Copper Equivalent is calculated using the following formula:

$(Sulphide\ tons \times Cu\% \times 86\%\ recovery \times \$3.10/lb\ Cu + Sulphide\ tons \times Mo\% \times 50\%\ recovery \times \$12.00/lb\ Mo + Oxide\ tons \times ASCu\% \times 50\%\ recovery \times \$3.10/lb\ Cu)/\ Total\ tons \times 86\%\ recovery \times \$3.10/lb\ Cu$

**inclusive of mineral reserves
-Info taken from the company's website and the 2019 Technical Report (Cu Eq%)
-21 year mine life
-Mine was in production from 1973 to 1998 then restarted in 2004 so the mineral reserve is only the remaining resource

TECK RESOURCES- HIGHLAND VALLEY COPPER MINE (CONSIDERED AS THE LARGEST OPEN PIT MINE IN CANADA)		
	TONNES	COPPER (%)
MEASURED	552,300,000	.29
INDICATED	861,600,000	.23
INFERRED	270,500,000	.20

-Info taken from the company's website
-Mine life until 2027
-Production started in 1962 so the mineral reserve is based on the remaining resource

CENTERRA GOLD- MOUNT MILLIGAN					
	TONNES	COPPER (%)	COPPER (LBS)	GOLD (G/T)	GOLD (OZ)
PROVEN & PROBABLE	191,028,000	0.23	959,000,000	0.39	2,407,000
MEASURED & INDICATED	125,370,000	.19	518,000,000	.35	1,408,000
INFERRED	3,736,000	.13	10,000,000	.46	55,000

-Info taken from the company's website
-9 year mine life
-Production started in 2013

The last drill campaign in 2019 was the first time the company had the 3D Deep IP to assist in its drill campaign and the outcome was drilling the strongest mineralization ever seen at the property. The grades in hole 34 are higher than most of the averages of the 5 mines listed above. Now with the IP as a treasure map the company is ready to aggressively pursue its deepest targets in 2020.

12 May 2020 press release:

DOUBLEVIEW DRILLS STRONGEST MINERALIZATION DISCOVERED SO FAR AT HAT PROPERTY INCLUDING 258 METERS OF 0.31 G/T GOLD AND 0.47% COPPER IN AN INTERVAL OF 450 METERS OF 0.23 G/T GOLD AND 0.35% COPPER

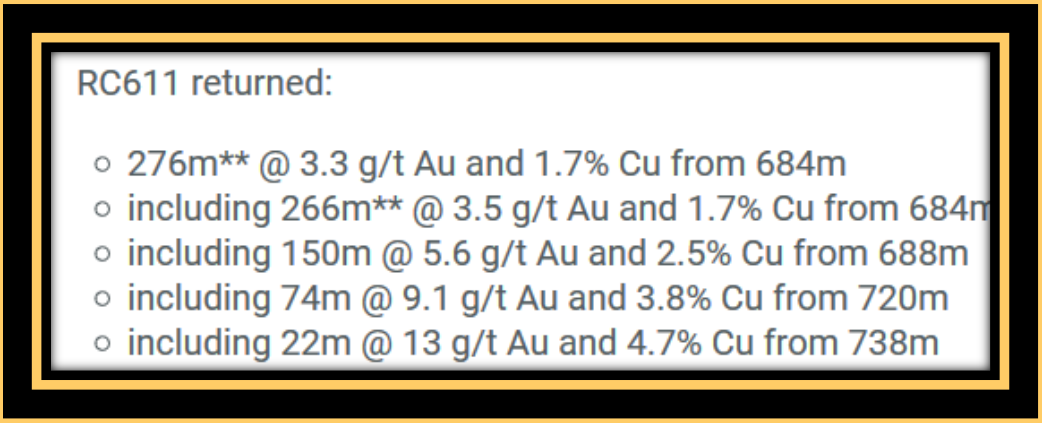
Porphyry copper deposits are formed from hydrothermal fluids that originate from a voluminous magma chamber several kilometers below the deposit. Due to the way the mineralization is pushed up towards the surface, the mineralization and grades typically increase with depth in these systems.

Hole 34 intercepted high-grade sulphides and proved that mineralization increases with depth. It also revealed what the grade potential is at these depths and most likely at greater depths. The higher-grade intervals of hole 34 occurred between 326m and 561m (actual depths are less due to the angle the hole was drilled). Since the best grades typically occur at deeper depths, what will the grades be below these depths and in the TWO anomalies that showed mineralization greater than 1250m? Once one of these TWO anomalies is drilled to depth it could literally be game changing for Doubleview Gold and its shareholders.

DDH		FROM (M)	TO (M)	LENGTH (M)	CU EQ (%)	AU (G/T)	CU (%)	AG (G/T)	CO (PPM)	PD (G/T)
H026		10.6	522.0	511.4	0.38	0.14	0.19	0.43	67.3	NA
	including	10.6	75.5	64.9	0.49	0.17	0.23	1.66	90.9	NA
	and	189.8	522.0	332.2	0.45	0.16	0.22	0.27	65.5	NA
	and	189.8	310.5	120.7	0.55	0.22	0.25	0.18	86.5	NA
	and	252.9	287.0	34.1	0.81	0.28	0.44	0.34	107.9	NA
	and	482.5	522.0	39.6	0.61	0.16	0.38	0.54	73.4	NA
		846.8	911.3	64.5	0.27	0.09	0.13	0.27	37.6	0.013
	including	879.1	911.3	32.2	0.36	0.13	0.18	0.27	43.8	0.012
H031		14.1	706.0	691.9	0.35	0.11	0.16	0.36	61.6	0.029
	including	88.0	527.0	439.0	0.45	0.14	0.22	0.32	76.3	0.018
	and	155.4	527.0	371.6	0.51	0.16	0.25	0.33	78.5	0.019
	including	175.6	522.1	346.5	0.53	0.17	0.27	0.33	80.7	0.019
	and	237.9	531.0	293.2	0.57	0.19	0.29	0.33	77.5	0.021
	including	379.0	476.3	97.3	0.74	0.25	0.39	0.43	93.7	0.015
	and	423.0	522.1	99.1	0.78	0.23	0.44	0.62	80.5	0.034
	and	420.0	476.3	56.3	1.00	0.35	0.52	0.61	112.3	0.021
H032		73.3	101.0	27.7	0.35	0.10	0.11	1.21	136.5	0.013

DDH		FROM (M)	TO (M)	LENGTH (M)*	CUEQ** (%)	AU (G/T)	CU (%)	AG (G/T)	CO (PPM)	PD (G/T)
H034	Entire hole	9.0	701.3	692.3	0.52	0.17	0.25	0.43	0.008	0.025
	including	49.0	660.9	611.9	0.59	0.19	0.28	0.48	0.008	0.025
	including	210.8	660.9	450.1	0.70	0.23	0.35	0.51	0.008	0.029
	And Including	402.3	660.9	258.6	0.92	0.31	0.47	0.76	0.009	0.041
	And Including	326.4	561.4	235.0	1.00	0.34	0.51	0.76	0.011	0.033
	And Including	452.2	540.2	88.0	1.87	0.68	1.00	1.66	0.017	0.062
	And Including	532.0	538.2	6.1	6.79	2.15	4.09	7.98	0.042	0.053
	And including	534.5	538.2	3.6	10.91	3.44	6.61	13.00	0.064	0.081
H033***		38.4	243.3	204.9	0.35	0.14	0.14	0.90	0.006	0.012
	Including	234.7	243.3	8.6	0.85	0.54	0.22	0.66	0.007	0.014

Like typical porphyry deposits, most of Red Chris' better grades were intercepted at depth (not necessarily their best grades but hole RC661 illustrates the point):



COMPARING DOUBLEVIEW GOLD'S GRADES WITH THE CUT-OFF GRADES OF SOME BC PORPHYRY MINES

Since mineral resources are calculated using specific cut-off grades, lets take a look at how Doubleview Gold's grades compare to the cut-offs used by some BC porphyry mines currently in production. Everything above the cut-off grade gets added to the resource calculation thus more quantities of copper, gold, silver, cobalt and palladium.

Red Chris Mine- used .10% Cu Eq (Copper Equivalent) as cut-off in its most recent Red Chris Technical Report in 2012 (amended in 2015) and also used both .10% Cu Eq and .10% copper as cut-offs in previous news releases that showed its mineral resource

Copper Mountain Mine- used .10% copper as cut-off for its mineral resource

Mount Milligan Mine - used 0.20 Cu Eq as cut-off to base the mineral resource within the 2019 resource pit shell

Highland Valley Copper Mine- used .10% Cu Eq as cut-off in the NI 43-101 dated 6 March 2013

Gibralter Mine- used .15% copper as cut-off in the 2019 Technical Report

Now let's highlight which Doubleview Gold's holes/intervals meet the most common cut-off criteria of the 5 mines (.10% copper and .10% Cu Eq) as these could be counted towards a future NI 43-101 if using the same criteria. As you'll notice below, 100% of all the holes on Doubleview Gold's website meet the .10% Cu Eq cut-off criteria and almost all meet the .10% copper cut-off criteria.

GREEN = Cu Eq- Doubleview Gold's grade and is equal to or greater than the .10% Cu Eq of Red Chris and Highland Valley Copper

GREEN = Copper- Doubleview Gold's grade is equal to or greater than the .10% copper cut-off of Red Chris and Copper Mountain

YELLOW = Doubleview Gold's grade do NOT meet the .10% copper of Red Chris and Copper Mountain BUT they do meet the .10% Cu Eq cut-off of Red Chris and Highland Valley Copper

DDH	Interval	From (m)	To (m)	Length (m)	Cu-Eq (%)	Au (g/t)	Cu (%)	Ag (g/t)	Co (%)	Pd (g/t)
H008		44	400.7	356.7	0.37	0.18	0.15	0.38	0.01	NA
H008	Inc	113.6	400.7	287.1	0.42	0.21	0.18	0.43	0.01	NA
H008	Inc	244.5	400.7	156.2	0.41	0.18	0.2	0.48	0.01	NA
H008	Inc	269.4	272.4	3	0.51	0.45	0.09	0	0	NA
H008	Inc	325.8	400.7	75	0.58	0.22	0.31	0.91	0.01	NA
H009		8.2	70.4	62.2	0.95	0.66	0.29	2.67	0.01	NA
H009	Inc	8.2	17.4	9.1	5.74	3.93	1.87	17.25	0.05	NA
H009		209	288	79	0.23	0.08	0.12	0.13	0.01	NA
H011		15	407.1	392.1	0.47	0.2	0.24	0.7	0.01	NA
H011	Inc	12	20.4	8.4	0.73	0.2	0.46	2.72	0.01	NA
H011	Inc	78.3	102.7	24.4	1.23	0.43	0.72	3.15	0.02	NA
H011	Inc	185	233	48	0.7	0.45	0.25	0.3	0.01	NA
H011	Inc	263.1	293.8	30.7	1.03	0.45	0.55	1.6	0.01	NA
H011	Inc	375.1	407.1	32	0.99	0.38	0.58	0.44	0.01	NA
H012		10	434	424	0.3	0.14	0.13	0.18	0.01	NA
H012	Inc	151	434	283	0.42	0.21	0.18	0.25	0.01	NA
H012	Inc	192	434	242	0.46	0.24	0.2	0.27	0.01	NA
H012	Inc	272	315	43	1.07	0.67	0.41	0.35	0.01	NA
H012	Inc	340	356	16	0.99	0.51	0.48	1.25	0.01	NA
H013		6	340	334	0.22	0.08	0.11	0.3	0.01	NA
H013	Inc	78	322	244	0.27	0.09	0.14	0.35	0.01	NA
H013	Inc	112	322	210	0.29	0.1	0.15	0.41	0.01	NA
H013	Inc	78	151	73	0.39	0.11	0.2	0.57	0.02	NA
H013	Inc	110	152	42	0.6	0.16	0.32	1	0.02	NA
H013	Inc	278	320	42	0.44	0.22	0.22	0.36	0	NA
H016		45.7	416.5	370.8	0.29	0.11	0.14	0.32	0.01	NA
H016	Inc	56.7	127.5	70.9	0.2	0.07	0.07	0.49	0.01	NA
H016	Inc	56.7	72.1	15.5	0.49	0.27	0.16	1.42	0.01	NA
H016	Inc	127.5	189.4	61.9	0.34	0.06	0.21	0.85	0.01	NA
H016	Inc	155	189.4	34.4	0.5	0.07	0.33	1.34	0.01	NA
H016	Inc	189.4	212.6	23.2	0.09	0.02	0.04	0.06	0.01	NA
H016	Inc	212.6	354.9	142.3	0.42	0.2	0.2	0.17	0.01	NA
H016	Inc	256.2	333.6	77.4	0.67	0.33	0.32	0.25	0.01	NA
H016	Inc	399	429	30	0.28	0.12	0.13	0.18	0.01	NA
H017		39.7	470.4	430.7	0.34	0.14	0.17	0.35	0.01	NA

H017	Inc	39.7	74.5	34.8	0.2	0.08	0.07	0.66	0.01	NA
H017	Inc	115.5	182.7	67.2	0.13	0.03	0.06	0.28	0.01	NA
H017	Inc	221	442.4	221.4	0.55	0.24	0.28	0.44	0.01	NA
H017	Inc	250	338	88	0.68	0.33	0.33	0.36	0.01	NA
H017	Inc	278	348	70	0.8	0.41	0.38	0.41	0.01	NA
H017	Inc	355	440.4	85.4	0.51	0.17	0.29	0.54	0.01	NA
H018		42.1	314	271.9	0.34	0.17	0.15	0.36	0.01	NA
H018	Inc	94.5	314	219.5	0.39	0.2	0.17	0.41	0.01	NA
H018	Inc	152.4	314	161.6	0.49	0.25	0.22	0.48	0.01	NA
H018	Inc	253	307.8	54.8	0.8	0.38	0.39	0.61	0.01	NA
H019		6.1	434.8	428.7	0.24	0.1	0.12	0.25	0.01	NA
H019	Inc	44.2	108.5	64.2	0.28	0.18	0.08	0.23	0.01	NA
H019	Inc	48.4	74	25.6	0.47	0.37	0.11	0.37	0.01	NA
H019	Inc	246.5	434.8	188.3	0.37	0.13	0.22	0.43	0.01	NA
H019	Inc	286	434.8	148.7	0.42	0.14	0.26	0.52	0.01	NA
H019	Inc	342	420.2	78.2	0.57	0.18	0.37	0.85	0.01	NA
H020		57.5	170.3	112.7	0.12	0.06	0.04	0.1	0	NA
H020	Inc	113	301.4	188.4	0.33	0.16	0.16	0.11	0.01	NA
H020	Inc	213.8	299.2	85.4	0.57	0.28	0.29	0.19	0.01	NA
H020	Inc	217.6	228.8	11.2	0.88	0.51	0.38	0.27	0.01	NA
H020	Inc	261.5	294.8	33.3	0.92	0.42	0.49	0.35	0.01	NA
H021		134.9	346	211.1	0.22	0.19	0.11	0.09	0.005	NA
H021	Inc	236.2	346	109.8	0.33	0.13	0.18	0.33	0.01	NA
H021	Inc	246.3	343	96.7	0.35	0.13	0.19	0.37	0.01	NA
H021	Inc	247.7	292.7	45	0.48	0.18	0.27	0.6	0.01	NA
H022		14.4	505.2	490.8	0.46	0.22	0.22	0.32	0.01	NA
H022	Inc	45.5	463.8	418.3	0.52	0.25	0.25	0.37	0.01	NA
H022	Inc	74.2	92.1	17.9	0.46	0.24	0.2	0.63	0.01	NA
H022	Inc	125	463.8	338.8	0.57	0.26	0.28	0.35	0.01	NA
H022	Inc	125	247.3	122.3	0.45	0.26	0.16	0.16	0.01	NA
H022	Inc	191.9	247.3	55.4	0.6	0.42	0.19	0.16	0.01	NA
H022	Inc	302.9	421.3	118.4	1	0.41	0.55	0.77	0.01	NA
H023		24.1	539	514.9	0.42	0.18	0.21	0.46	0.01	NA
H023	Inc	56.7	470	413.3	0.5	0.22	0.25	0.51	0.01	NA
H023	Inc	67.9	400.3	332.4	0.57	0.25	0.29	0.55	0.01	NA
H023	Inc	73.8	117.1	43.3	0.57	0.14	0.35	1.95	0.01	NA
H023	Inc	73.8	91.9	18.1	0.77	0.25	0.45	2.58	0.01	NA
H023	Inc	148.3	226.7	78.4	0.7	0.42	0.27	0.49	0.01	NA
H023	Inc	190.6	225.5	34.9	1.06	0.67	0.38	0.49	0.01	NA
H023	Inc	270.6	350.7	80.1	1.04	0.43	0.59	0.41	0.01	NA
H023	Inc	303.3	346.2	42.8	1.22	0.54	0.68	0.47	0.01	NA
H026		10.6	522	511.4	0.35	0.14	0.19	0.43	0.01	NA
H026	Inc	10.6	75.5	64.9	0.45	0.17	0.23	1.66	0.01	NA
H026	Inc	189.8	522	332.2	0.41	0.16	0.22	0.27	0.01	NA
H026	Inc	189.8	310.5	120.7	0.5	0.22	0.25	0.18	0.01	NA
H026	Inc	260.9	522	261.1	0.42	0.16	0.24	0.31	0.01	NA
H026	Inc	482.5	522	39.6	0.57	0.16	0.38	0.54	0.01	NA

H026	Inc	852.6	917.1	64.5	0.25	0.09	0.13	0.27	0	NA
H026	Inc	884.9	917.1	32.2	0.34	0.13	0.18	0.27	0	NA
H028		7.6	427.4	419.8	0.23	0.08	0.12	0.54	0.005	NA
H028	Inc	99.6	427.4	327.8	0.28	0.1	0.15	0.64	0.006	NA
H028	Inc	124.9	201	76.1	0.34	0.11	0.21	0.91	0.006	NA
H028	Inc	320.6	427.4	106.9	0.43	0.2	0.21	0.66	0.01	NA
H028	Inc	320.6	394.1	73.6	0.48	0.23	0.24	0.81	0.006	NA
H030		8	596	588	0.36	0.11	0.17	0.36	0.01	0.026
H030	Inc	38	580.4	542.4	0.37	0.12	0.19	0.39	0.01	0.021
H030	Inc	73	547.8	474.8	0.41	0.14	0.21	0.43	0.01	0.02
H030	Inc	121	522.1	401.1	0.47	0.16	0.24	0.51	0.01	0.021
H031		14.1	706	691.9	0.33	0.11	0.16	0.36	0.01	0.029
H031	Inc	14.1	509	494.9	0.37	0.13	0.19	0.39	0.01	0.015
H031	Inc	163.4	522.1	358.7	0.48	0.17	0.26	0.33	0.01	0.019
H031	Inc	221.5	522.1	300.6	0.53	0.19	0.29	0.33	0.01	0.019
H033		38.4	243.3	204.9	0.32	0.13	0.14	0.9	0.01	0.012
H033	Inc	191.3	272.3	81	0.31	0.19	0.09	0.33	0.01	0.014
H033	Inc	234.7	243.3	8.6	0.75	0.54	0.22	0.66	0.01	0.014
H034		9	701.3	692.3	0.49	0.17	0.25	0.43	0.01	0.025
H034	Inc	47.8	238.7	190.9	0.3	0.09	0.14	0.38	0.01	0.013
H034	Inc	49	660.9	611.9	0.54	0.19	0.28	0.48	0.01	0.025
H034	Inc	133.7	599.3	465.6	0.62	0.22	0.33	0.49	0.01	0.026
H034	Inc	326.4	561.4	235	0.93	0.34	0.51	0.76	0.01	0.033

-Au eq and Cu eq are calculated based on Cu eq (%) = ([(%Cu) x (22.0462) x ($2.7) + (g/t/Au) x (1/31.1035) x ($1600)+ (g/t/Ag) x (1/31.1035) x ($18) + (g/t/Pd) x (1/31.1035) x ($2600)+ (%Co) x (22.0462) x ($17)]) ÷ ((22.0462) x ($lbCu))). Au eq (g/t) = Cu eq (%) x 22.0462 x 31.10348 x $2.7/$1600

COMPARING DOUBLEVIEW GOLD'S GRADES WITH THE AVERAGES OF SOME BC PORPHYRY MINES

Now that we've looked at how Doubleview Gold's grades meet certain minimum cut-offs of some BC mines, lets take a look how the grades stack up with the NI 43-101 averages of some operating mines discussed in this report. Keep in mind that some of these deposits have been in production for a very long time and may have started out at much lower average grades. Since porphyry deposit grades typically increase with depth and especially in the system's core, the averages typically also increase over time on the resource's remaining reserves. Deposits like Highland Valley Copper have been in production since 1962 and its most recent NI 43-101 is dated 2013. Unfortunately, NI 43-101s from decades ago are not readily available to compare with so I'm using the most current NI 43-101s.

COPPER MOUNTAIN

-In production since 2011

-Mineral reserves were generated using the January 1, 2020 mining surface

KEEP IN MIND: In addition to Copper Mountain's copper, gold and silver, Doubleview Gold also has palladium and some cobalt.

GREEN = Doubleview Gold's grade are equal to or higher than Copper Mountain Mine's Measured & Indicated (inclusive of mineral reserves) .23% copper average, .10 g/t gold average or .72 g/t silver average

DDH	Interval	From (m)	To (m)	Length (m)	Cu-Eq (%)	Au (g/t)	Cu (%)	Ag (g/t)	Co (%)	Pd (g/t)
H008		44	400.7	356.7	0.37	0.18	0.15	0.38	0.01	NA
H008	Inc	113.6	400.7	287.1	0.42	0.21	0.18	0.43	0.01	NA
H008	Inc	244.5	400.7	156.2	0.41	0.18	0.2	0.48	0.01	NA
H008	Inc	269.4	272.4	3	0.51	0.45	0.09	0	0	NA
H008	Inc	325.8	400.7	75	0.58	0.22	0.31	0.91	0.01	NA
H009		8.2	70.4	62.2	0.95	0.66	0.29	2.67	0.01	NA
H009	Inc	8.2	17.4	9.1	5.74	3.93	1.87	17.25	0.05	NA
H009		209	288	79	0.23	0.08	0.12	0.13	0.01	NA
H011		15	407.1	392.1	0.47	0.2	0.24	0.7	0.01	NA
H011	Inc	12	20.4	8.4	0.73	0.2	0.46	2.72	0.01	NA
H011	Inc	78.3	102.7	24.4	1.23	0.43	0.72	3.15	0.02	NA
H011	Inc	185	233	48	0.7	0.45	0.25	0.3	0.01	NA
H011	Inc	263.1	293.8	30.7	1.03	0.45	0.55	1.6	0.01	NA
H011	Inc	375.1	407.1	32	0.99	0.38	0.58	0.44	0.01	NA
H012		10	434	424	0.3	0.14	0.13	0.18	0.01	NA
H012	Inc	151	434	283	0.42	0.21	0.18	0.25	0.01	NA
H012	Inc	192	434	242	0.46	0.24	0.2	0.27	0.01	NA
H012	Inc	272	315	43	1.07	0.67	0.41	0.35	0.01	NA
H012	Inc	340	356	16	0.99	0.51	0.48	1.25	0.01	NA
H013		6	340	334	0.22	0.08	0.11	0.3	0.01	NA
H013	Inc	78	322	244	0.27	0.09	0.14	0.35	0.01	NA
H013	Inc	112	322	210	0.29	0.1	0.15	0.41	0.01	NA
H013	Inc	78	151	73	0.39	0.11	0.2	0.57	0.02	NA
H013	Inc	110	152	42	0.6	0.16	0.32	1	0.02	NA
H013	Inc	278	320	42	0.44	0.22	0.22	0.36	0	NA
H016		45.7	416.5	370.8	0.29	0.11	0.14	0.32	0.01	NA
H016	Inc	56.7	127.5	70.9	0.2	0.07	0.07	0.49	0.01	NA
H016	Inc	56.7	72.1	15.5	0.49	0.27	0.16	1.42	0.01	NA
H016	Inc	127.5	189.4	61.9	0.34	0.06	0.21	0.85	0.01	NA
H016	Inc	155	189.4	34.4	0.5	0.07	0.33	1.34	0.01	NA
H016	Inc	189.4	212.6	23.2	0.09	0.02	0.04	0.06	0.01	NA
H016	Inc	212.6	354.9	142.3	0.42	0.2	0.2	0.17	0.01	NA
H016	Inc	256.2	333.6	77.4	0.67	0.33	0.32	0.25	0.01	NA
H016	Inc	399	429	30	0.28	0.12	0.13	0.18	0.01	NA
H017		39.7	470.4	430.7	0.34	0.14	0.17	0.35	0.01	NA
H017	Inc	39.7	74.5	34.8	0.2	0.08	0.07	0.66	0.01	NA
H017	Inc	115.5	182.7	67.2	0.13	0.03	0.06	0.28	0.01	NA
H017	Inc	221	442.4	221.4	0.55	0.24	0.28	0.44	0.01	NA

H017	Inc	250	338	88	0.68	0.33	0.33	0.36	0.01	NA
H017	Inc	278	348	70	0.8	0.41	0.38	0.41	0.01	NA
H017	Inc	355	440.4	85.4	0.51	0.17	0.29	0.54	0.01	NA
H018		42.1	314	271.9	0.34	0.17	0.15	0.36	0.01	NA
H018	Inc	94.5	314	219.5	0.39	0.2	0.17	0.41	0.01	NA
H018	Inc	152.4	314	161.6	0.49	0.25	0.22	0.48	0.01	NA
H018	Inc	253	307.8	54.8	0.8	0.38	0.39	0.61	0.01	NA
H019		6.1	434.8	428.7	0.24	0.1	0.12	0.25	0.01	NA
H019	Inc	44.2	108.5	64.2	0.28	0.18	0.08	0.23	0.01	NA
H019	Inc	48.4	74	25.6	0.47	0.37	0.11	0.37	0.01	NA
H019	Inc	246.5	434.8	188.3	0.37	0.13	0.22	0.43	0.01	NA
H019	Inc	286	434.8	148.7	0.42	0.14	0.26	0.52	0.01	NA
H019	Inc	342	420.2	78.2	0.57	0.18	0.37	0.85	0.01	NA
H020		57.5	170.3	112.7	0.12	0.06	0.04	0.1	0	NA
H020	Inc	113	301.4	188.4	0.33	0.16	0.16	0.11	0.01	NA
H020	Inc	213.8	299.2	85.4	0.57	0.28	0.29	0.19	0.01	NA
H020	Inc	217.6	228.8	11.2	0.88	0.51	0.38	0.27	0.01	NA
H020	Inc	261.5	294.8	33.3	0.92	0.42	0.49	0.35	0.01	NA
H021		134.9	346	211.1	0.22	0.19	0.11	0.09	0.005	NA
H021	Inc	236.2	346	109.8	0.33	0.13	0.18	0.33	0.01	NA
H021	Inc	246.3	343	96.7	0.35	0.13	0.19	0.37	0.01	NA
H021	Inc	247.7	292.7	45	0.48	0.18	0.27	0.6	0.01	NA
H022		14.4	505.2	490.8	0.46	0.22	0.22	0.32	0.01	NA
H022	Inc	45.5	463.8	418.3	0.52	0.25	0.25	0.37	0.01	NA
H022	Inc	74.2	92.1	17.9	0.46	0.24	0.2	0.63	0.01	NA
H022	Inc	125	463.8	338.8	0.57	0.26	0.28	0.35	0.01	NA
H022	Inc	125	247.3	122.3	0.45	0.26	0.16	0.16	0.01	NA
H022	Inc	191.9	247.3	55.4	0.6	0.42	0.19	0.16	0.01	NA
H022	Inc	302.9	421.3	118.4	1	0.41	0.55	0.77	0.01	NA
H023		24.1	539	514.9	0.42	0.18	0.21	0.46	0.01	NA
H023	Inc	56.7	470	413.3	0.5	0.22	0.25	0.51	0.01	NA
H023	Inc	67.9	400.3	332.4	0.57	0.25	0.29	0.55	0.01	NA
H023	Inc	73.8	117.1	43.3	0.57	0.14	0.35	1.95	0.01	NA
H023	Inc	73.8	91.9	18.1	0.77	0.25	0.45	2.58	0.01	NA
H023	Inc	148.3	226.7	78.4	0.7	0.42	0.27	0.49	0.01	NA
H023	Inc	190.6	225.5	34.9	1.06	0.67	0.38	0.49	0.01	NA
H023	Inc	270.6	350.7	80.1	1.04	0.43	0.59	0.41	0.01	NA
H023	Inc	303.3	346.2	42.8	1.22	0.54	0.68	0.47	0.01	NA
H026		10.6	522	511.4	0.35	0.14	0.19	0.43	0.01	NA
H026	Inc	10.6	75.5	64.9	0.45	0.17	0.23	1.66	0.01	NA
H026	Inc	189.8	522	332.2	0.41	0.16	0.22	0.27	0.01	NA
H026	Inc	189.8	310.5	120.7	0.5	0.22	0.25	0.18	0.01	NA
H026	Inc	260.9	522	261.1	0.42	0.16	0.24	0.31	0.01	NA
H026	Inc	482.5	522	39.6	0.57	0.16	0.38	0.54	0.01	NA
H026	Inc	852.6	917.1	64.5	0.25	0.09	0.13	0.27	0	NA
H026	Inc	884.9	917.1	32.2	0.34	0.13	0.18	0.27	0	NA
H028		7.6	427.4	419.8	0.23	0.08	0.12	0.54	0.005	NA

H028	Inc	99.6	427.4	327.8	0.28	0.1	0.15	0.64	0.006	NA
H028	Inc	124.9	201	76.1	0.34	0.11	0.21	0.91	0.006	NA
H028	Inc	320.6	427.4	106.9	0.43	0.2	0.21	0.66	0.01	NA
H028	Inc	320.6	394.1	73.6	0.48	0.23	0.24	0.81	0.006	NA
H030		8	596	588	0.36	0.11	0.17	0.36	0.01	0.026
H030	Inc	38	580.4	542.4	0.37	0.12	0.19	0.39	0.01	0.021
H030	Inc	73	547.8	474.8	0.41	0.14	0.21	0.43	0.01	0.02
H030	Inc	121	522.1	401.1	0.47	0.16	0.24	0.51	0.01	0.021
H031		14.1	706	691.9	0.33	0.11	0.16	0.36	0.01	0.029
H031	Inc	14.1	509	494.9	0.37	0.13	0.19	0.39	0.01	0.015
H031	Inc	163.4	522.1	358.7	0.48	0.17	0.26	0.33	0.01	0.019
H031	Inc	221.5	522.1	300.6	0.53	0.19	0.29	0.33	0.01	0.019
H033		38.4	243.3	204.9	0.32	0.13	0.14	0.9	0.01	0.012
H033	Inc	191.3	272.3	81	0.31	0.19	0.09	0.33	0.01	0.014
H033	Inc	234.7	243.3	8.6	0.75	0.54	0.22	0.66	0.01	0.014
H034		9	701.3	692.3	0.49	0.17	0.25	0.43	0.01	0.025
H034	Inc	47.8	238.7	190.9	0.3	0.09	0.14	0.38	0.01	0.013
H034	Inc	49	660.9	611.9	0.54	0.19	0.28	0.48	0.01	0.025
H034	Inc	133.7	599.3	465.6	0.62	0.22	0.33	0.49	0.01	0.026
H034	Inc	326.4	561.4	235	0.93	0.34	0.51	0.76	0.01	0.033

-Au eq and Cu eq are calculated based on Cu eq (%) = ([(%Cu) x (22.0462) x ($2.7) + (g/t/Au) x (1/31.1035) x ($1600)+ (g/t/Ag) x (1/31.1035) x ($18) + (g/t/Pd) x (1/31.1035) x ($2600)+ (%Co) x (22.0462) x ($17)]) ÷ ((22.0462) x ($lbCu))). Au eq (g/t) = Cu eq (%) x 22.0462 x 31.10348 x $2.7/$1600

GIBRALTER- CONSIDERED AS THE 2nd LARGEST OPEN PIT MINE IN CANADA & 4th LARGEST IN NORTH AMERICA

-Mine operated from 1973 to 1998 then restarted production in 2004
-Mineral reserves taken from the 2019 Technical Report

The Gibralter Mine's NI 43-101 has average grades of .25% copper and .26% Cu Eq. Although Cu Eq varies with prices, the Gibralter Mine mainly has copper and a little molybdenum so it can be used more reliably without recalculating the Cu Eq.

KEEP IN MND- Doubleview Gold has copper along with gold, silver, palladium and some cobalt so only comparing copper values is a little misleading as its rocks are worth a lot more due to the other metals. Comparing only copper values will only indicate how it stacks up in terms of copper.

GREEN = Cu Eq- Doubleview Gold's Cu Eq% is equal to or higher than Gibralter Mine's Measured & Indicated (inclusive of mineral reserves) .26% Cu Eq average

GREEN = Copper -Doubleview Gold's copper is equal to or higher than Gibralter Mine's Measured & Indicated (inclusive of mineral reserves) .25% copper average
NOTE- this is not a good indictor since the Hat also has gold, silver, palladium and some cobalt

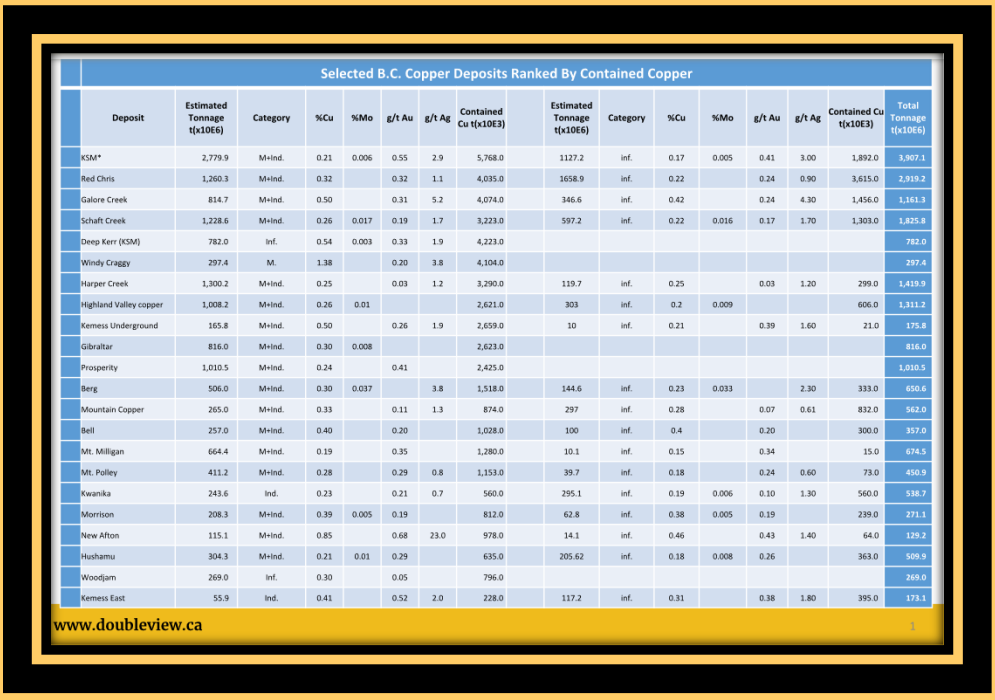
DDH	Interval	From (m)	To (m)	Length (m)	Cu-Eq (%)	Au (g/t)	Cu (%)	Ag (g/t)	Co (%)	Pd (g/t)
H008		44	400.7	356.7	0.37	0.18	0.15	0.38	0.01	NA
H008	Inc	113.6	400.7	287.1	0.42	0.21	0.18	0.43	0.01	NA
H008	Inc	244.5	400.7	156.2	0.41	0.18	0.2	0.48	0.01	NA
H008	Inc	269.4	272.4	3	0.51	0.45	0.09	0	0	NA
H008	Inc	325.8	400.7	75	0.58	0.22	0.31	0.91	0.01	NA
H009		8.2	70.4	62.2	0.95	0.66	0.29	2.67	0.01	NA
H009	Inc	8.2	17.4	9.1	5.74	3.93	1.87	17.25	0.05	NA
H009		209	288	79	0.23	0.08	0.12	0.13	0.01	NA
H011		15	407.1	392.1	0.47	0.2	0.24	0.7	0.01	NA
H011	Inc	12	20.4	8.4	0.73	0.2	0.46	2.72	0.01	NA
H011	Inc	78.3	102.7	24.4	1.23	0.43	0.72	3.15	0.02	NA
H011	Inc	185	233	48	0.7	0.45	0.25	0.3	0.01	NA
H011	Inc	263.1	293.8	30.7	1.03	0.45	0.55	1.6	0.01	NA
H011	Inc	375.1	407.1	32	0.99	0.38	0.58	0.44	0.01	NA
H012		10	434	424	0.3	0.14	0.13	0.18	0.01	NA
H012	Inc	151	434	283	0.42	0.21	0.18	0.25	0.01	NA
H012	Inc	192	434	242	0.46	0.24	0.2	0.27	0.01	NA
H012	Inc	272	315	43	1.07	0.67	0.41	0.35	0.01	NA
H012	Inc	340	356	16	0.99	0.51	0.48	1.25	0.01	NA
H013		6	340	334	0.22	0.08	0.11	0.3	0.01	NA
H013	Inc	78	322	244	0.27	0.09	0.14	0.35	0.01	NA
H013	Inc	112	322	210	0.29	0.1	0.15	0.41	0.01	NA
H013	Inc	78	151	73	0.39	0.11	0.2	0.57	0.02	NA
H013	Inc	110	152	42	0.6	0.16	0.32	1	0.02	NA
H013	Inc	278	320	42	0.44	0.22	0.22	0.36	0	NA
H016		45.7	416.5	370.8	0.29	0.11	0.14	0.32	0.01	NA
H016	Inc	56.7	127.5	70.9	0.2	0.07	0.07	0.49	0.01	NA
H016	Inc	56.7	72.1	15.5	0.49	0.27	0.16	1.42	0.01	NA
H016	Inc	127.5	189.4	61.9	0.34	0.06	0.21	0.85	0.01	NA
H016	Inc	155	189.4	34.4	0.5	0.07	0.33	1.34	0.01	NA
H016	Inc	189.4	212.6	23.2	0.09	0.02	0.04	0.06	0.01	NA
H016	Inc	212.6	354.9	142.3	0.42	0.2	0.2	0.17	0.01	NA
H016	Inc	256.2	333.6	77.4	0.67	0.33	0.32	0.25	0.01	NA
H016	Inc	399	429	30	0.28	0.12	0.13	0.18	0.01	NA
H017		39.7	470.4	430.7	0.34	0.14	0.17	0.35	0.01	NA
H017	Inc	39.7	74.5	34.8	0.2	0.08	0.07	0.66	0.01	NA
H017	Inc	115.5	182.7	67.2	0.13	0.03	0.06	0.28	0.01	NA
H017	Inc	221	442.4	221.4	0.55	0.24	0.28	0.44	0.01	NA
H017	Inc	250	338	88	0.68	0.33	0.33	0.36	0.01	NA
H017	Inc	278	348	70	0.8	0.41	0.38	0.41	0.01	NA
H017	Inc	355	440.4	85.4	0.51	0.17	0.29	0.54	0.01	NA
H018		42.1	314	271.9	0.34	0.17	0.15	0.36	0.01	NA
H018	Inc	94.5	314	219.5	0.39	0.2	0.17	0.41	0.01	NA
H018	Inc	152.4	314	161.6	0.49	0.25	0.22	0.48	0.01	NA
H018	Inc	253	307.8	54.8	0.8	0.38	0.39	0.61	0.01	NA

H019		6.1	434.8	428.7	0.24	0.1	0.12	0.25	0.01	NA
H019	Inc	44.2	108.5	64.2	0.28	0.18	0.08	0.23	0.01	NA
H019	Inc	48.4	74	25.6	0.47	0.37	0.11	0.37	0.01	NA
H019	Inc	246.5	434.8	188.3	0.37	0.13	0.22	0.43	0.01	NA
H019	Inc	286	434.8	148.7	0.42	0.14	0.26	0.52	0.01	NA
H019	Inc	342	420.2	78.2	0.57	0.18	0.37	0.85	0.01	NA
H020		57.5	170.3	112.7	0.12	0.06	0.04	0.1	0	NA
H020	Inc	113	301.4	188.4	0.33	0.16	0.16	0.11	0.01	NA
H020	Inc	213.8	299.2	85.4	0.57	0.28	0.29	0.19	0.01	NA
H020	Inc	217.6	228.8	11.2	0.88	0.51	0.38	0.27	0.01	NA
H020	Inc	261.5	294.8	33.3	0.92	0.42	0.49	0.35	0.01	NA
H021		134.9	346	211.1	0.22	0.19	0.11	0.09	0.005	NA
H021	Inc	236.2	346	109.8	0.33	0.13	0.18	0.33	0.01	NA
H021	Inc	246.3	343	96.7	0.35	0.13	0.19	0.37	0.01	NA
H021	Inc	247.7	292.7	45	0.48	0.18	0.27	0.6	0.01	NA
H022		14.4	505.2	490.8	0.46	0.22	0.22	0.32	0.01	NA
H022	Inc	45.5	463.8	418.3	0.52	0.25	0.25	0.37	0.01	NA
H022	Inc	74.2	92.1	17.9	0.46	0.24	0.2	0.63	0.01	NA
H022	Inc	125	463.8	338.8	0.57	0.26	0.28	0.35	0.01	NA
H022	Inc	125	247.3	122.3	0.45	0.26	0.16	0.16	0.01	NA
H022	Inc	191.9	247.3	55.4	0.6	0.42	0.19	0.16	0.01	NA
H022	Inc	302.9	421.3	118.4	1	0.41	0.55	0.77	0.01	NA
H023		24.1	539	514.9	0.42	0.18	0.21	0.46	0.01	NA
H023	Inc	56.7	470	413.3	0.5	0.22	0.25	0.51	0.01	NA
H023	Inc	67.9	400.3	332.4	0.57	0.25	0.29	0.55	0.01	NA
H023	Inc	73.8	117.1	43.3	0.57	0.14	0.35	1.95	0.01	NA
H023	Inc	73.8	91.9	18.1	0.77	0.25	0.45	2.58	0.01	NA
H023	Inc	148.3	226.7	78.4	0.7	0.42	0.27	0.49	0.01	NA
H023	Inc	190.6	225.5	34.9	1.06	0.67	0.38	0.49	0.01	NA
H023	Inc	270.6	350.7	80.1	1.04	0.43	0.59	0.41	0.01	NA
H023	Inc	303.3	346.2	42.8	1.22	0.54	0.68	0.47	0.01	NA
H026		10.6	522	511.4	0.35	0.14	0.19	0.43	0.01	NA
H026	Inc	10.6	75.5	64.9	0.45	0.17	0.23	1.66	0.01	NA
H026	Inc	189.8	522	332.2	0.41	0.16	0.22	0.27	0.01	NA
H026	Inc	189.8	310.5	120.7	0.5	0.22	0.25	0.18	0.01	NA
H026	Inc	260.9	522	261.1	0.42	0.16	0.24	0.31	0.01	NA
H026	Inc	482.5	522	39.6	0.57	0.16	0.38	0.54	0.01	NA
H026	Inc	852.6	917.1	64.5	0.25	0.09	0.13	0.27	0	NA
H026	Inc	884.9	917.1	32.2	0.34	0.13	0.18	0.27	0	NA
H028		7.6	427.4	419.8	0.23	0.08	0.12	0.54	0.005	NA
H028	Inc	99.6	427.4	327.8	0.28	0.1	0.15	0.64	0.006	NA
H028	Inc	124.9	201	76.1	0.34	0.11	0.21	0.91	0.006	NA
H028	Inc	320.6	427.4	106.9	0.43	0.2	0.21	0.66	0.01	NA
H028	Inc	320.6	394.1	73.6	0.48	0.23	0.24	0.81	0.006	NA
H030		8	596	588	0.36	0.11	0.17	0.36	0.01	0.026
H030	Inc	38	580.4	542.4	0.37	0.12	0.19	0.39	0.01	0.021
H030	Inc	73	547.8	474.8	0.41	0.14	0.21	0.43	0.01	0.02

H030	Inc	121	522.1	401.1	0.47	0.16	0.24	0.51	0.01	0.021
H031		14.1	706	691.9	0.33	0.11	0.16	0.36	0.01	0.029
H031	Inc	14.1	509	494.9	0.37	0.13	0.19	0.39	0.01	0.015
H031	Inc	163.4	522.1	358.7	0.48	0.17	0.26	0.33	0.01	0.019
H031	Inc	221.5	522.1	300.6	0.53	0.19	0.29	0.33	0.01	0.019
H033		38.4	243.3	204.9	0.32	0.13	0.14	0.9	0.01	0.012
H033	Inc	191.3	272.3	81	0.31	0.19	0.09	0.33	0.01	0.014
H033	Inc	234.7	243.3	8.6	0.75	0.54	0.22	0.66	0.01	0.014
H034		9	701.3	692.3	0.49	0.17	0.25	0.43	0.01	0.025
H034	Inc	47.8	238.7	190.9	0.3	0.09	0.14	0.38	0.01	0.013
H034	Inc	49	660.9	611.9	0.54	0.19	0.28	0.48	0.01	0.025
H034	Inc	133.7	599.3	465.6	0.62	0.22	0.33	0.49	0.01	0.026
H034	Inc	326.4	561.4	235	0.93	0.34	0.51	0.76	0.01	0.033

-Au eq and Cu eq are calculated based on Cu eq (%) = ([(%Cu) x (22.0462) x ($2.7) + (g/t/Au) x (1/31.1035) x ($1600)+ (g/t/Ag) x (1/31.1035) x ($18) + (g/t/Pd) x (1/31.1035) x ($2600)+ (%Co) x (22.0462) x ($17)]) ÷ ((22.0462) x ($lbCu))). Au eq (g/t) = Cu eq (%) x 22.0462 x 31.10348 x $2.7/$1600

This chart below shows select BC porphyry deposits ranked by contained copper. It only shows Measured & Indicated for Imperial Metal's Red Chris Deposit (in the comparison we used all categories- Proven & Probably, Measured & Indicated and Inferred). It is mainly included to illustrate copper grades of BC porphyry deposits as averages vary in different parts of the world.



Selected B.C. Copper Deposits Ranked By Contained Copper

Deposit	Estimated Tonnage t(x10E6)	Category	%Cu	%Mo	g/t Au	g/t Ag	Contained Cu t(x10E3)	Estimated Tonnage t(x10E6)	Category	%Cu	%Mo	g/t Au	g/t Ag	Contained Cu t(x10E3)	Total Tonnage t(x10E6)
KSM*	2,779.9	M+Ind.	0.21	0.006	0.55	2.9	5,768.0	1127.2	inf.	0.17	0.005	0.41	3.00	1,892.0	3,907.1
Red Chris	1,260.3	M+Ind.	0.32		0.32	1.1	4,035.0	1658.9	inf.	0.22		0.24	0.90	3,615.0	2,919.2
Galore Creek	814.7	M+Ind.	0.50		0.31	5.2	4,074.0	346.6	inf.	0.42		0.24	4.30	1,456.0	1,161.3
Schaft Creek	1,228.6	M+Ind.	0.26	0.017	0.19	1.7	3,223.0	597.2	inf.	0.22	0.016	0.17	1.70	1,303.0	1,825.8
Deep Kerr (KSM)	782.0	Inf.	0.54	0.003	0.33	1.9	4,223.0								782.0
Windy Craggy	297.4	M.	1.38		0.20	3.8	4,104.0								297.4
Harper Creek	1,300.2	M+Ind.	0.25		0.03	1.2	3,290.0	119.7	inf.	0.25		0.03	1.20	299.0	1,419.9
Highland Valley copper	1,008.2	M+Ind.	0.26	0.01			2,621.0	303	inf.	0.2	0.009			606.0	1,311.2
Kemess Underground	165.8	M+Ind.	0.50		0.26	1.9	2,659.0	10	inf.	0.21		0.39	1.60	21.0	175.8
Gibraltar	816.0	M+Ind.	0.30	0.008			2,623.0								816.0
Prosperity	1,010.5	M+Ind.	0.24		0.41		2,425.0								1,010.5
Berg	506.0	M+Ind.	0.30	0.037		3.8	1,518.0	144.6	inf.	0.23	0.033		2.30	333.0	650.6
Mountain Copper	265.0	M+Ind.	0.33		0.11	1.3	874.0	297	inf.	0.28		0.07	0.61	832.0	562.0
Bell	257.0	M+Ind.	0.40		0.20		1,028.0	100	inf.	0.4		0.20		300.0	357.0
Mt. Milligan	664.4	M+Ind.	0.19		0.35		1,280.0	10.1	inf.	0.15		0.34		15.0	674.5
Mt. Polley	411.2	M+Ind.	0.28		0.29	0.8	1,153.0	39.7	inf.	0.18		0.24	0.60	73.0	450.9
Kwanika	243.6	Ind.	0.23		0.21	0.7	560.0	295.1	inf.	0.19	0.006	0.10	1.30	560.0	538.7
Morrison	208.3	M+Ind.	0.39	0.005	0.19		812.0	62.8	inf.	0.38	0.005	0.19		239.0	271.1
New Afton	115.1	M+Ind.	0.85		0.68	23.0	978.0	14.1	inf.	0.46		0.43	1.40	64.0	129.2
Hushamu	304.3	M+Ind.	0.21	0.01	0.29		635.0	205.62	inf.	0.18	0.008	0.26		363.0	509.9
Woodjam	269.0	Inf.	0.30		0.05		796.0								269.0
Kemess East	55.9	Ind.	0.41		0.52	2.0	228.0	117.2	inf.	0.31		0.38	1.80	395.0	173.1

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President and CEO Mr. Farshad Shirvani stated *"I am very pleased with the drill results received thus far. <u>The new data has substantially increased the mineralization envelope of the Hat porphyry deposit and provides valuable guidance for future exploration</u>. Also, the minor metals that occur with the deposit, including silver, cobalt and palladium, are increasingly*

important as metal prices in general appear to steadily be gaining value. We can now interpret the Hat deposit relative to porphyry-type deposits worldwide and more particularly British Columbia. We believe that as currently defined the apparent dimensions of the Hat make it a very important deposit. The 2019 drilling campaign has already confirmed the 3D induced polarization data, sustainability extended the deposit footprint, and given us numerous exploration targets laterally and at depth." (02 March 2020 Press Release)

CONCLUSION

Unfortunately, in general most if not all porphyry focused juniors trade at highly discounted prices compared to their assets and potential. Since many mineralized orebodies will never become a mine due to location, poor economics, lack of required infrastructure, low economies of scale, non-economic grades, size, etc. it's crucial that one picks a company that has a deposit which is most likely going to be of interest to a large mining entity. The big pay off for a junior exploration company and its shareholders lies in a buyout. Since these assets are generally extremely undervalued, it creates outstanding opportunities if one finds a company that has great potential of being a buyout candidate before the market discovers the odds of it happening.

All the world's notable porphyry deposits all basically started like Doubleview Gold's Hat project. The Hat has one of North America's largest footprints and its grades are already greater than or similar to some BC porphyry mines in production. With the 2018 3D Deep IP in hand and the strongest mineralization discovered in the last 2019 drill campaign, the company intends to drill some of the deepest targets in its next drill campaign in 2020. One deep hole in the system's high-grade core could instantly change this small $12 million market capitalization exploration company as we currently know it.

Due to Doubleview Gold's massive 3.7 km x 2.7 km IP footprint with TWO separate anomalies that extend beyond 1250m, the increasing grades at depth recently encountered using the deep IP and the imminent unlocking of significantly more tonnage and higher grades through drilling, there are many reasons why a major mining company might acquire this project once it fits their criteria.

Doubleview Gold has identified the Hat property contains gold, copper, silver, palladium and some cobalt. The world's hunger for gold and copper is increasing and it hopes to help supply some of this demand with its Hat Gold Rich Copper Porphyry. When comparing this project against some of BC's best porphyry deposits one can see the potential and the reasons why many of the biggest mining companies in the world are closely watching the company's progress. At what point will one have seen enough to make a buyout offer? Stay tuned and hopefully we'll soon see.

Key take-aways and expectations:

- **One of North America's largest footprint**
- **The deposit has a sulphide footprint of more than 11 square km (determined by rock samples and geological mapping)**
- **TWO separate anomalies that extend beyond 1250m on the 3D Deep Induced Polarization (IP)**
- **Most of the footprint hasn't been drilled yet**
- **The IP done by Hudbay Minerals has been drill-tested and proven, hence will greatly increase the odds of locating the system's high-grade cores and speed up the process of defining of the deposit**
- **Grades to date are greater than or similar to porphyry deposit currently in production in British Columbia**
- **The company hasn't drilled all of its deep targets and hasn't drilled into the system's high-grade cores**
- **There should soon be substantial increases in grades and tonnage with deeper drilling**
- **The Lisle deposit remains open laterally and vertically**
- **Major mining companies have eyes on the company and the company has received many unsolicited calls since the last assays in May 2020**
- **Possible buyout candidate after a strategic aggressive round of drilling**
- **Located in a very desirable location (in British Columbia, near past producing Golden Bear gold mine, a historic mining road passes within 10 km of the property, a lake borders the property with a 2nd one nearby, airstrips in the vicinity, the Northwest Transmission Line brings electric power to within 120 km and there is an all-weather hard surfaced road 95 km east)**
- **Very low market capitalization**
- **Relatively low float as insiders and a strong group of shareholders own a large portion of the shares**
- **The resource sector has recently entered a bull market**
- **The company owns 100% of the Hat property**
- **Drilling to resume approximately mid-July**
- **Initial NI 43-101 expected by late 2020 or early 2021**
- **The Company intends to drill approximately 30 holes in 2020**
- **Substantial price upside potential (possible multiple dollar buyout offer if certain milestones are met)**

Ticker symbols: DBG (TSX-V), DBLVF (OTC) & A1W038 (GER)

Shares outstanding (not fully diluted): 112,530,922

Insider ownership: CEO & associates own approx. 30% of the outstanding shares
CEO ownership approx. 23,488,124 (directly) &
570,020 (indirectly)

Market Capitalization: approx. $12.38 million as of 11 June 2020 (Canadian)

Written by: *D4* - *"The Spoon-Feeding Shareholder"*
(more reports to follow as developments unfold on Doubleview Gold)

Email contact: D4shareholderreport@gmail.com

Telegram Doubleview Gold chat join link: https://t.me/joinchat/QOnCCEwGDjonylYqadPBSw

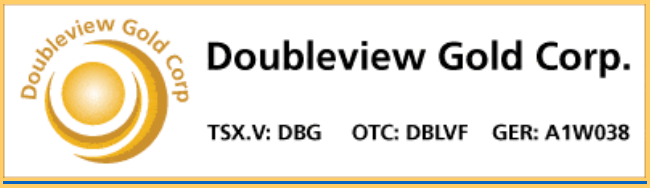
Twitter account:
https://twitter.com/D438558409

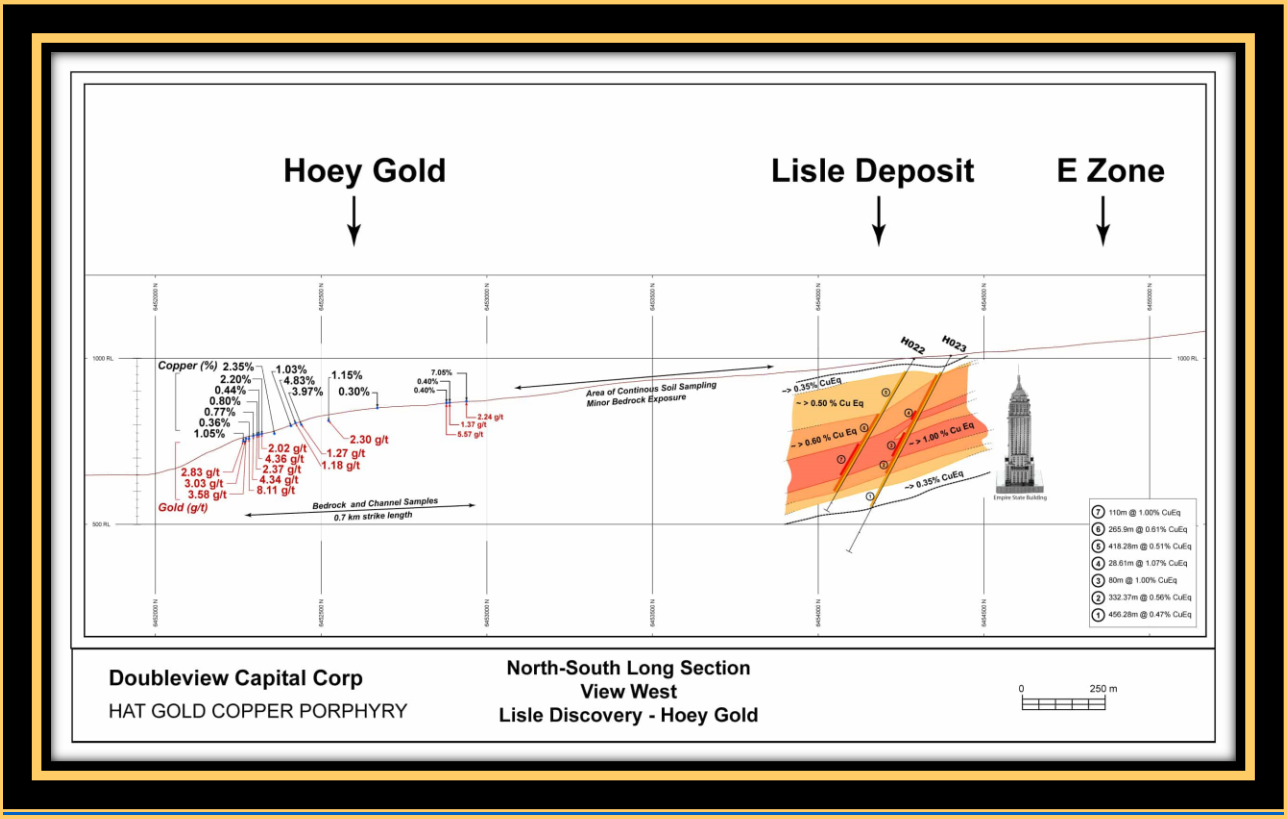
My interviews with North Equities (discussing Doubleview Gold):
22 Aug 2020 - https://www.youtube.com/watch?v=Bk9GQ9BDL_0
24 July 2020 - https://www.youtube.com/watch?v=kK2oGK2DfXQ

Hat Gold Rich Copper Porphyry Information:
https://www.doubleview.ca/hat-gold-rich-porphyry-copper-deposit/

Company presentation:
https://www.doubleview.ca/news-release/powerpoint-presentation/

Drill intercepts:
https://www.doubleview.ca/projects/hat-gold-rich-copper-porphyry/drill-results/




Hoey Gold
Lisle Deposit
E Zone
Copper (%)
Gold (g/t)
Area of Continous Soil Sampling
Minor Bedrock Exposure
Bedrock and Channel Samples
0.7 km strike length
H022
H023
Doubleview Capital Corp
HAT GOLD COPPER PORPHYRY
North-South Long Section
View West
Lisle Discovery - Hoey Gold
0
250 m


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DRILL HOLE 34 534.50 TO 536.25





References/Links used:

https://www.doubleview.ca/hat-gold-rich-porphyry-copper-deposit/
https://www.imperialmetals.com/assets/docs/ops/reserve-resource-summary.pdf
https://www.sec.gov/Archives/edgar/data/1228274/000114420417060428/tv477386_ex99-1.htm
https://imperialmetals.com/assets/docs/2012-Red-Chris-43-101-Report.pdf
https://investingnews.com/innspired/blue-sky-for-a-red-metal-copper-porphyry-deposits-in-british-columbia/
https://www.caesarsreport.com/blog/newcrest-mining-has-big-plans-for-red-chris/
https://www.bclocalnews.com/business/industrial-update-2020-exploration-continues-while-mount-polley-mine-is-on-care-and-maintenance-status/

https://www.imperialmetals.com/our-operations/mount-polley-mine/overview
https://www.imperialmetals.com/assets/docs/mount-polley-technical-report_may-20.2016.pdf
https://www.caesarsreport.com/reports/report-ok2-minerals-big-pyramid-comparing-bc-porphyries/
https://www.cumtn.com/
https://cumtn.com/site/assets/files/3657/ni-43-101-technical-report-for-the-cumtn-project.pdf
https://www.mining-technology.com/projects/gibraltar-copper/
https://www.tasekomines.com/assets/docs/pdf/Gibraltar-2019-Technical-Report.pdf
https://investingnews.com/daily/resource-investing/resource-nationalism-rises-mining-jurisdictions/

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