

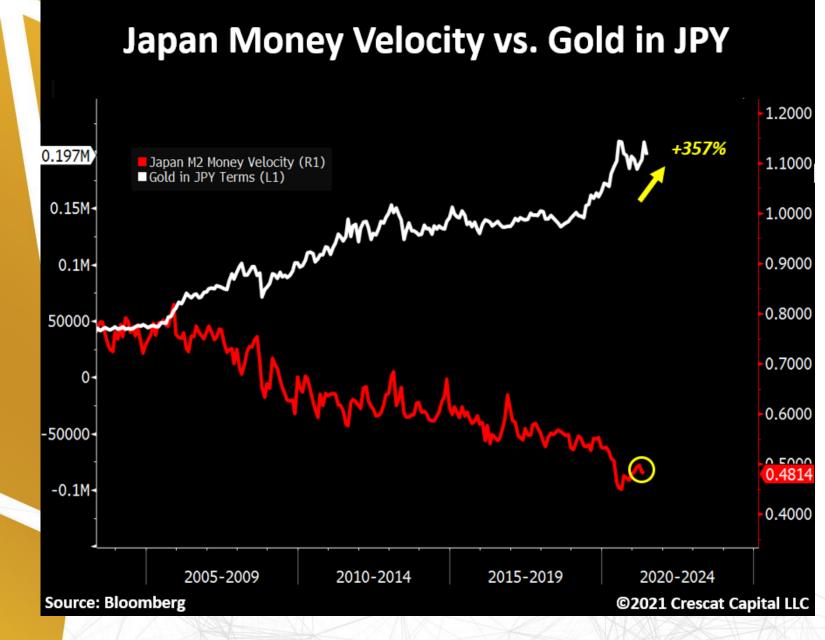
CRESCAT CAPITAL®

The Value of Global Macro Investing

Crescat Capital Presentation | June 2021

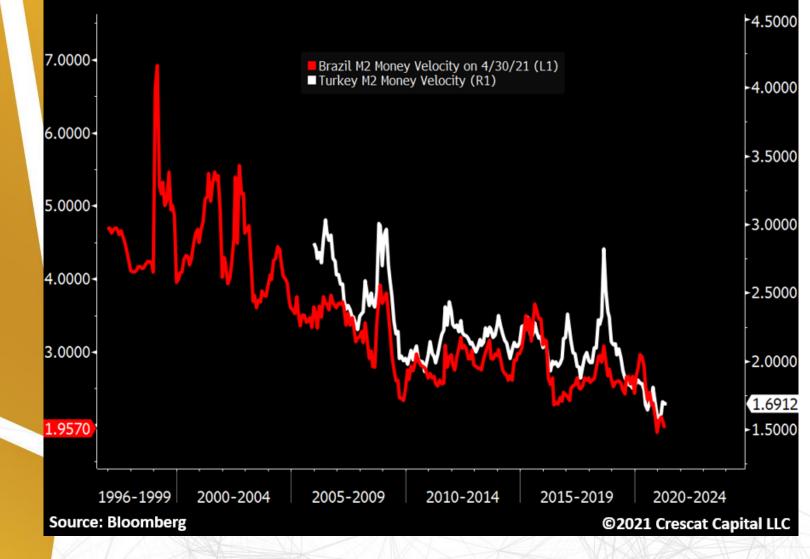
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Only accredited investors and qualified clients will be admitted as limited partners to a Crescat fund. For natural persons, investors must meet SEC requirements including minimum annual income or net worth thresholds. Crescat funds are being offered in reliance on an exemption from the registration requirements of the Securities Act of 1933 and are not required to comply with specific disclosure requirements that apply to registration under the Securities Act. The SEC has not passed upon the merits of or given its approval to the Crescat funds, the terms of the offering, or the accuracy or completeness of any offering materials. A registration statement has not been filed for any Crescat fund with the SEC. Limited partner interests in the Crescat funds are subject to legal restrictions on transfer and resale. Investors should not assume they will be able to resell their securities. Investing in securities involves risk. Investors should be able to bear the loss of their investment. Investments in the Crescat funds are not subject to the protections of the Investment Company Act of 1940. Performance data represents past performance, and past performance does not guarantee future results. Performance data is subject to revision following each monthly reconciliation and annual audit. Current performance may be lower or higher than the performance data presented. Crescat is not required by law to follow any standard methodology when calculating and representing performance data. Crescat Portfolio Management claims compliance with Global Investment Performance Standards (GIPS[®]). Prospective clients can obtain a compliance presentation and the firm's list of composite descriptions by visiting our website at www.crescat.net/resources/due-diligence/. Returns are presented net of management fees and performance fees, except where otherwise indicated. The currency used to express performance is U.S. dollars. The performance of Crescat funds may not be directly comparable to the performance of other private or registered funds. Investors may obtain the most current performance data and private offering memorandum for a Crescat fund by contacting Linda Smith at (303) 228-7371 or by sending a request via email to lsmith@crescat.net. See the private offering memorandum for each **Crescat fund for complete information and risk factors.**

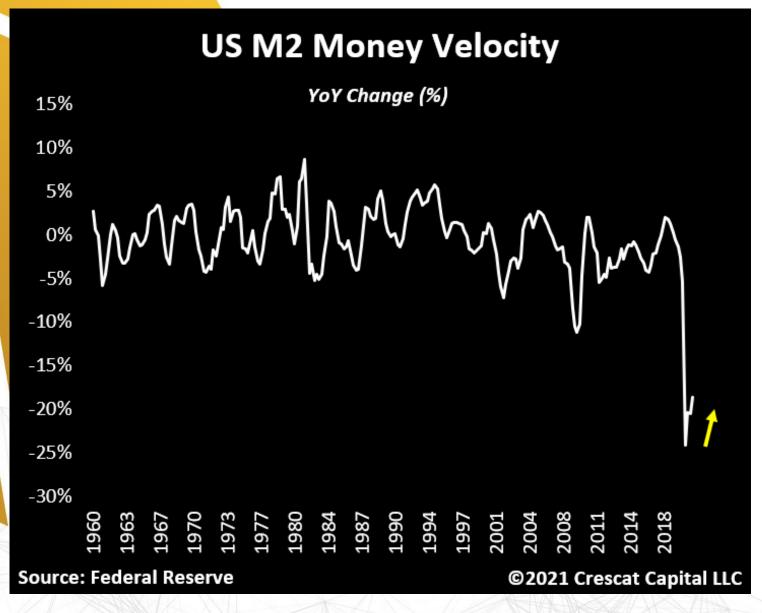




Brazil & Turkey M2 Money Velocity





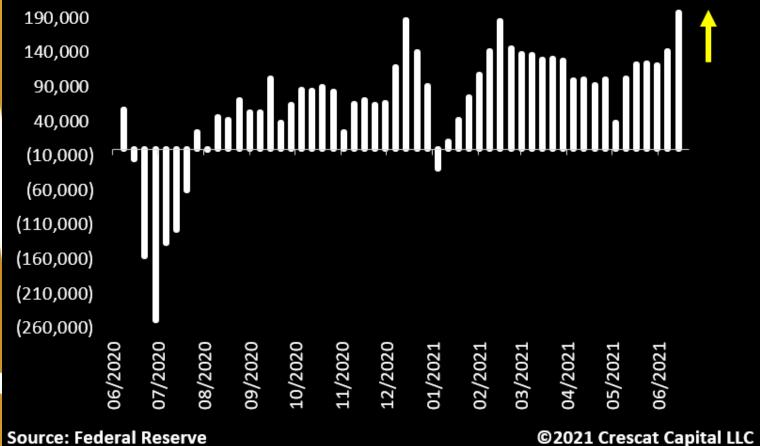






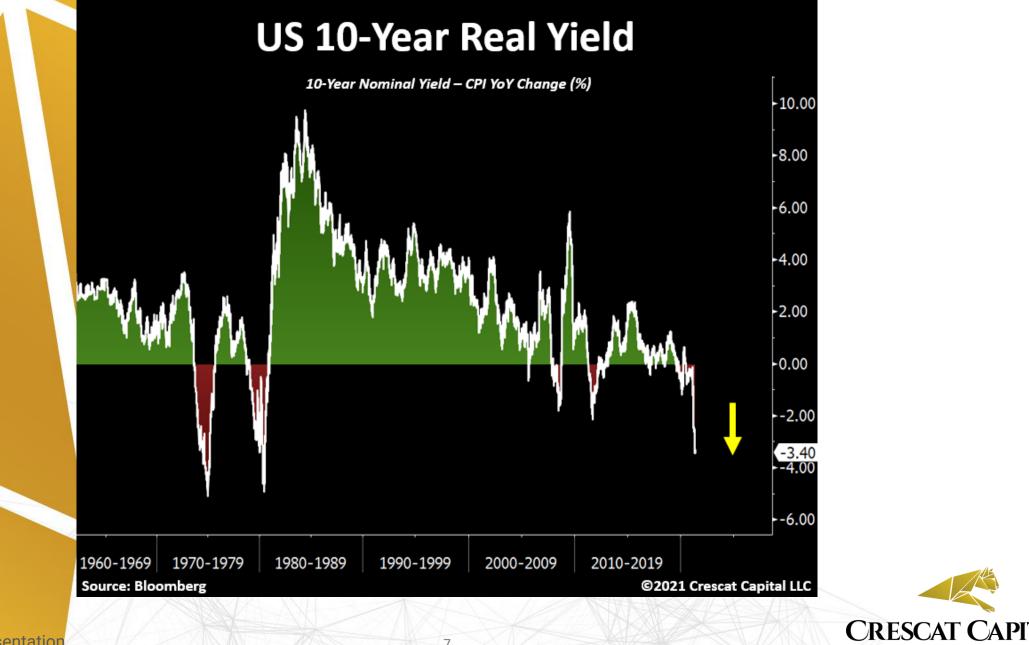
Fed Balance Sheet Assets



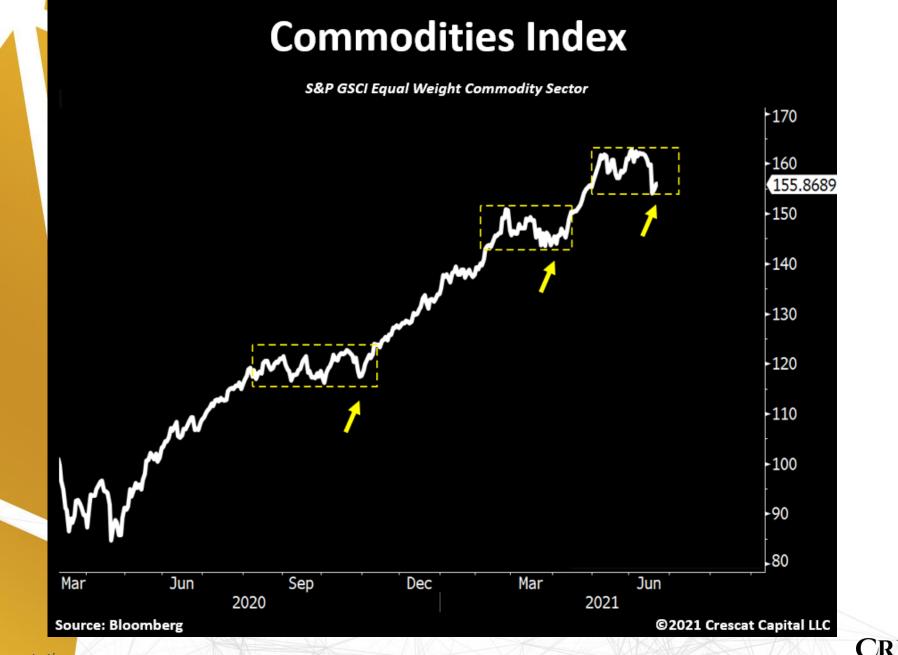


CRESCAT CAPITAL THE VALUE OF GLOBAL MACRO INVESTING

\$198B



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CRESCAT CAPITAL THE VALUE OF GLOBAL MACRO INVESTING

Crescat Capital Presentation

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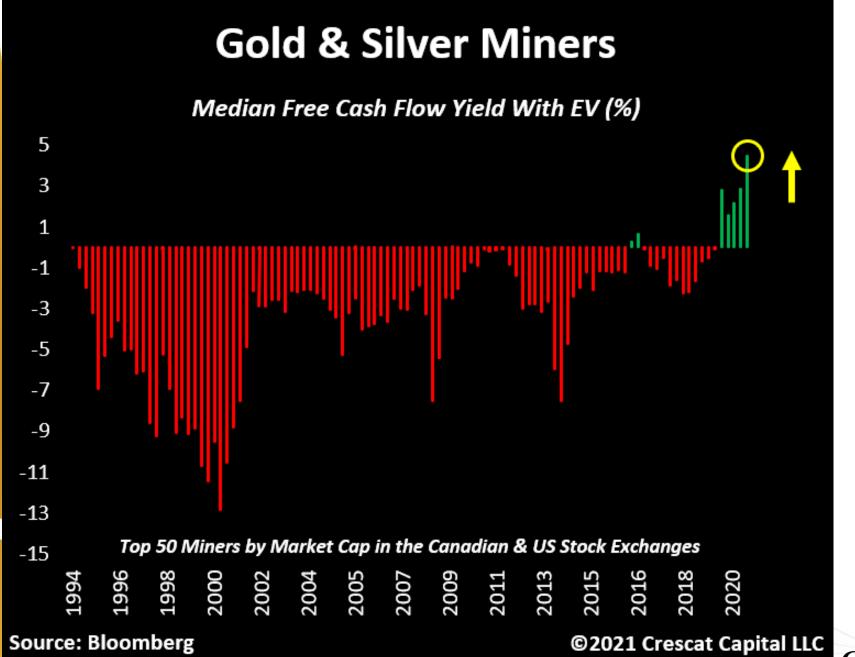
Silver vs. Equal Weighted Commodities Index



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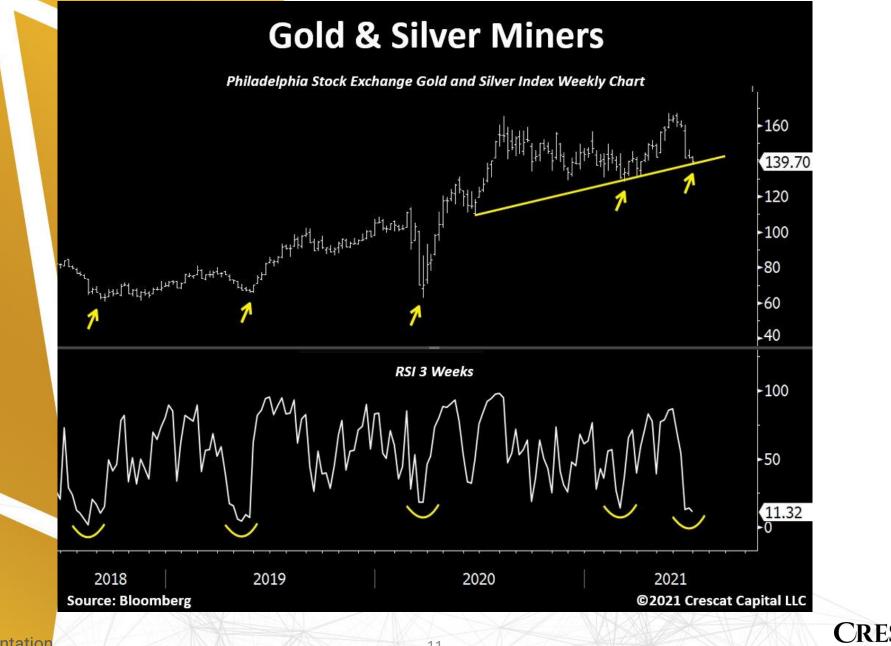
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CRESCAT THE VALUE OF GLOBAL MACRO INVESTING

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4) Previous 3) Next 66) Send 98) Actions - 99) Translate -	News: Ne	ews S	itory
101) General Mills 4Q Adjusted EPS Beats Estimates	BFW	05:0	06
102) *GENERAL MILLS SEES AT-HOME FOOD DEMAND DECLINING Y/Y	BN	05:0	02
103) *GENERAL MILLS SEES 2022 ADJ EPS -2% TO 0%	BN	05:0	02
06/30/2021 05:00:04 [BUS]		ά	~

environment, both of which remain uncertain. The company expects at-home food demand will decline year over year in fiscal 2022 across most of its core markets, though will remain above pre-pandemic levels. Conversely, away-from-home food demand is expected to continue to recover in fiscal 2022,

though not fully to pre-pandemic levels. With roughly 85 percent of the company's representing at-home food occasions, these dynamics are expected to result in low consumer demand in the company's categories in fiscal 2022 compared to fiscal 20

Top stories

Total input cost inflation is currently expected to be approximately 7 percent of cost fiscal 2022. The company is addressing the inflationary environment with strong HM expected to total roughly 4 percent of cost of goods sold and with positive net price generated through its Strategic Revenue Management capability, including pricing a has already announced across most of its portfolio.

With these assumptions in mind, General Mills outlined its key full-year fiscal 2022

- **Organic net sales** are expected to decline 1 to 3 percent, reflecting the consumer demand.
- Constant-currency adjusted operating profit is expected to decline the base of \$3.2 billion reported in fiscal 2021.



Markets

Burger King Owner Sees 'Significant Inflation' for Beef and Mayo

By <u>Leslie Patton</u> June 9, 2021, 2:10 PM MDT



THE WALL STREET JOURNAL General Mills Warns of Inflation, Readies for Shifting Consumer Behavior

2 hours ago

Inflation

TheStreet

General Mills Eases on

Demand Balance, Cost

Outlook for Food

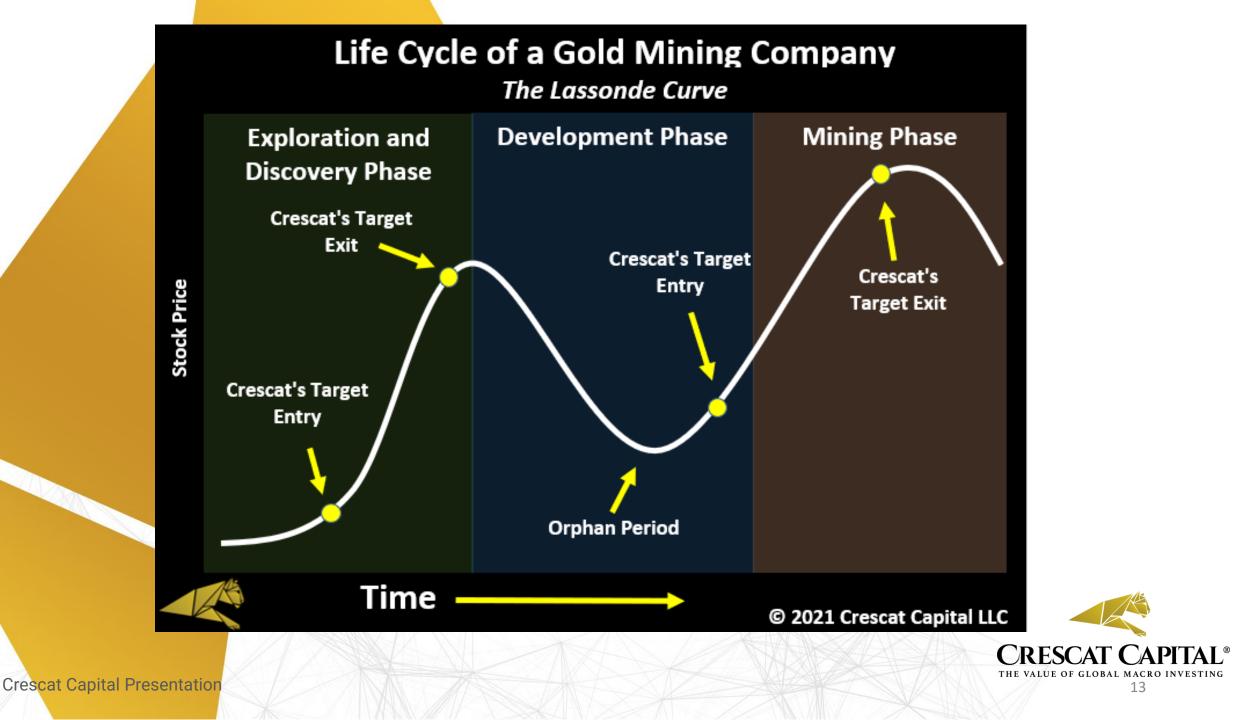
MarketWatch

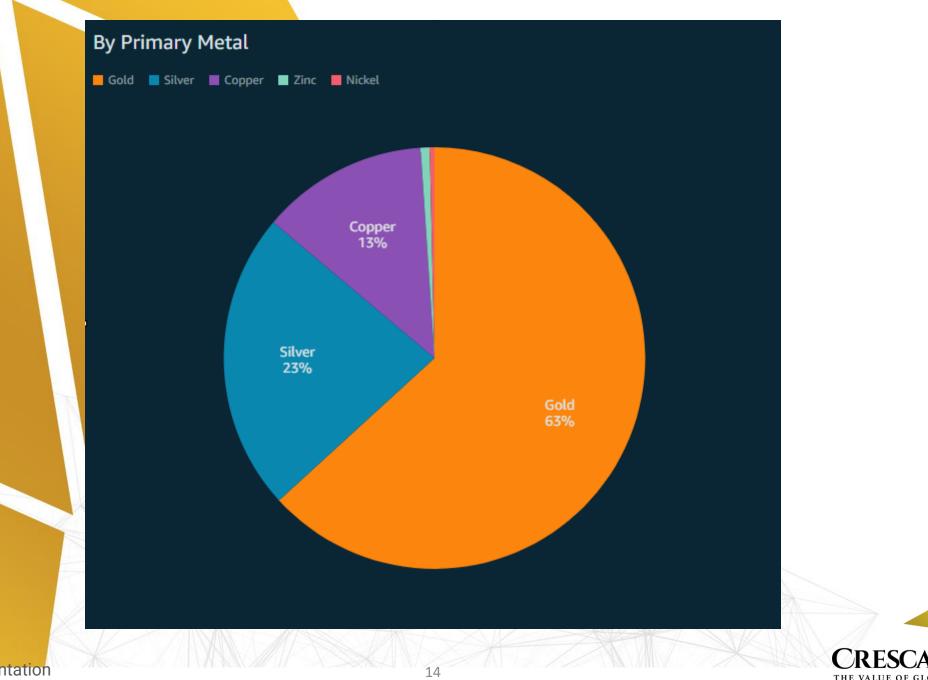
MarketWatch General Mills Warns Of Cost Inflation During New Fiscal Year

4 hours ago

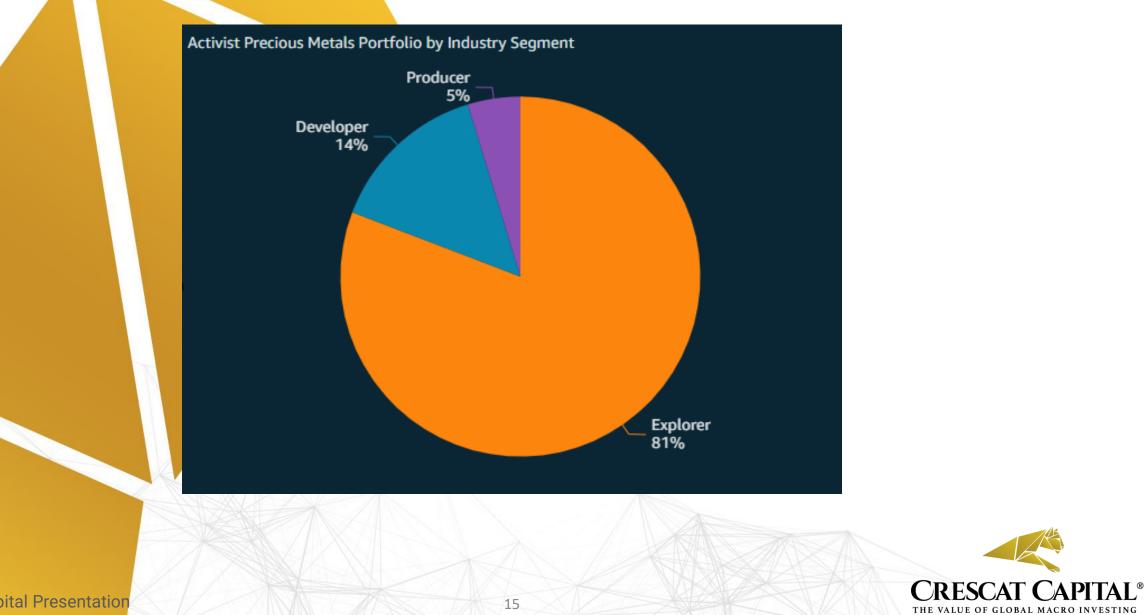


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Number of Drills Turning in 2021 by Geography (129 Total)



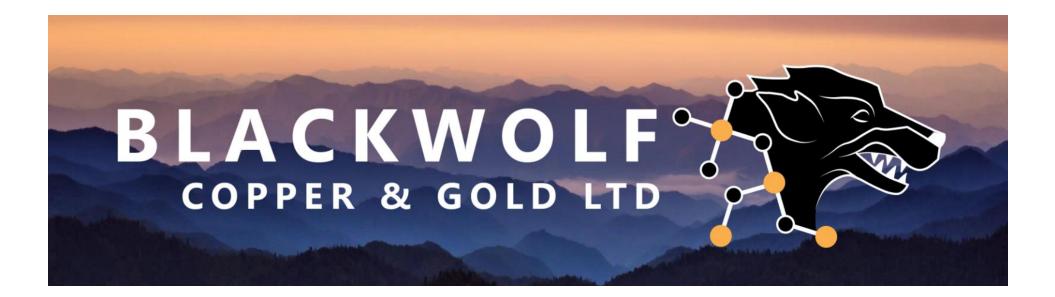


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Crescat Capital LLC 1560 Broadway, Suite 2270 | Denver, CO 80202

Marek Iwahashi Client Service Specialist (303) 271-9997 | miwahashi@crescat.net



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Significant Shareholders

Insiders & Advisors	22.8%
Crescat Funds	8.6%
Delbrook Capital	7.3%
Other Institutions**	12.0%
Sino Capital	3.3%

Share Capitalization (June, 2021)Issued and Outstanding29.1 M *Warrants and Options2.0 MFully Diluted31.1 M

* Approx. 41% of I & O shares escrowed

** Incl: US Global, Commodity Discovery, Fruchtexpress, Couloir Capital, ABC Funds, Torck, Sprott, Kings Road



Robert McLeod, P.Geo., President, CEO & Director

>25 yrs in mineral exploration & mining, past VP Exploration Underworld Resources (sold \$140M) & CEO for IDM Mining (merged w/ Ascot Resources), past Chair of AME BC.

Ryan Weymark, P.Eng., VP of Project Development

Project management consultant in mining, heavy civil and infrastructure for Teck Alaska, NexGen Energy, Coeur Mining. Past VP Project Development for IDM Mining. Principal of Weymark Consulting.

Susan Neale, CFO

>20 yrs as CFO to domestic and international junior and mid cap public mining companies, past CFO of IDM Mining, President and director of Women in Mining Association of BC.

Marilyne Lacasse, P.Geo, VP Exploration

>10 years of mineral exploration and Project Management, primarily in northwestern BC

Donald Birak, P.Geo., Director

>40 yrs in minerals industry, consultant for exploration programs, past SVP of Exploration for Coeur Mining Inc., past VP for AngloGold Ashanti North America and Hudbay Mining. "Bill Dennis Prospector of the Year" – PDAC.

Ronald Stewart, P.Geo., Director

>35 yrs experience in mining and capital markets, CEO of Pacific Precious, past SVP of Technical Services and Corp. Development for Guyana Goldfields, past CEO of Beaufield Resources (acquired by Osisko Mining) and past VP of Exploration for Kinross Gold. Award winning analysts and investment banker for Dundee Securities, Clarus Securities and Macquarie Capital Markets. President of AuCu Consulting.

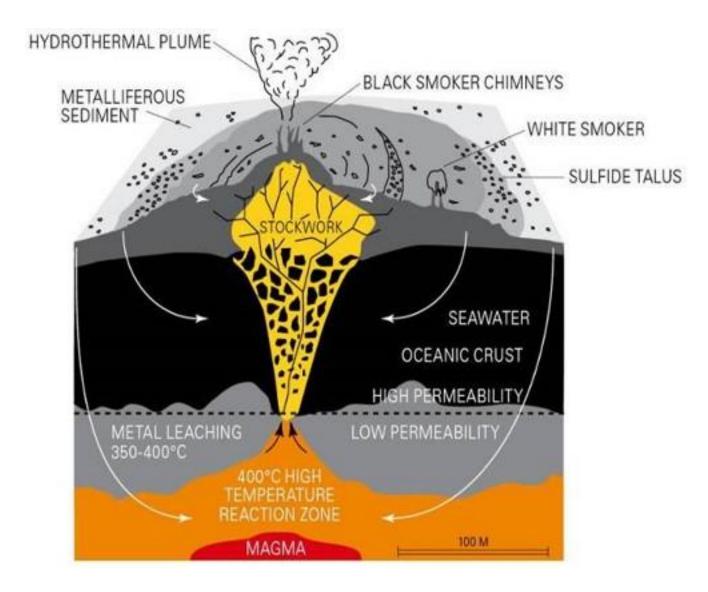
Edie Thome, BFA, Lead Director

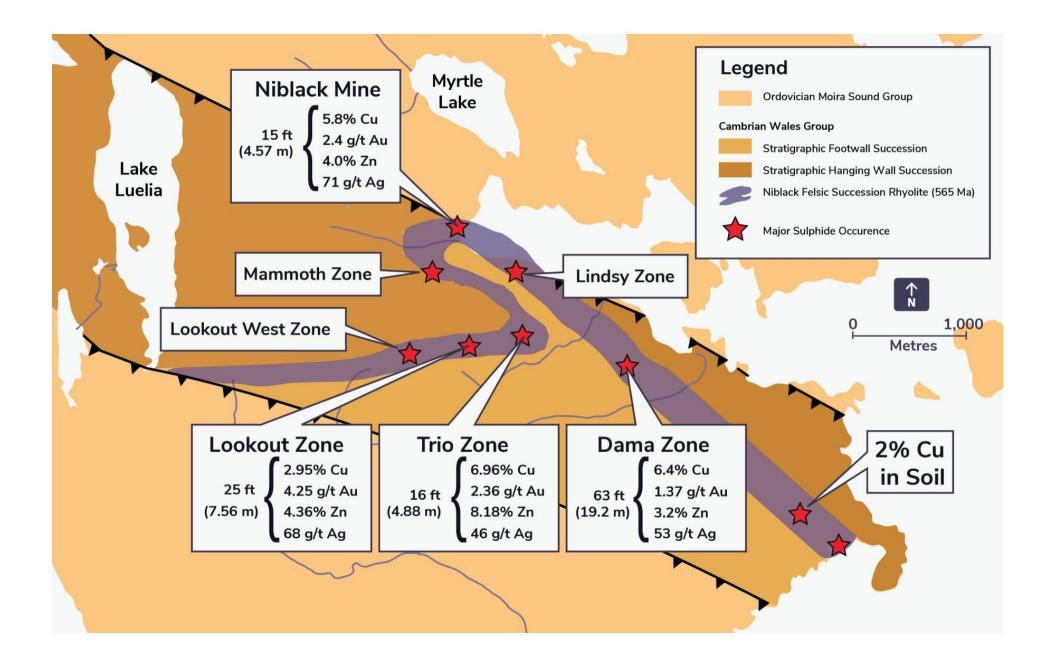
Senior leadership experience in government relations, environmental permitting, compliance, working with community and First Nations stakeholders in resources. Director of Wesdome Gold Mines, past CEO of AME BC, past Director of BC Hydro.

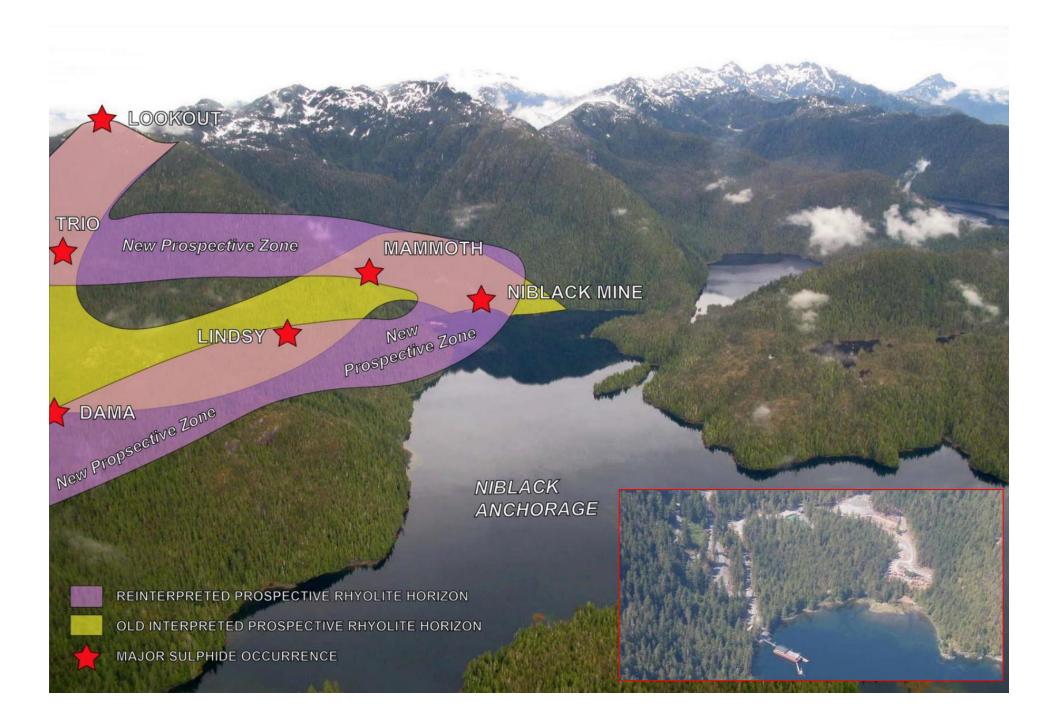
Jessica Van Den Akker, CPA, Director

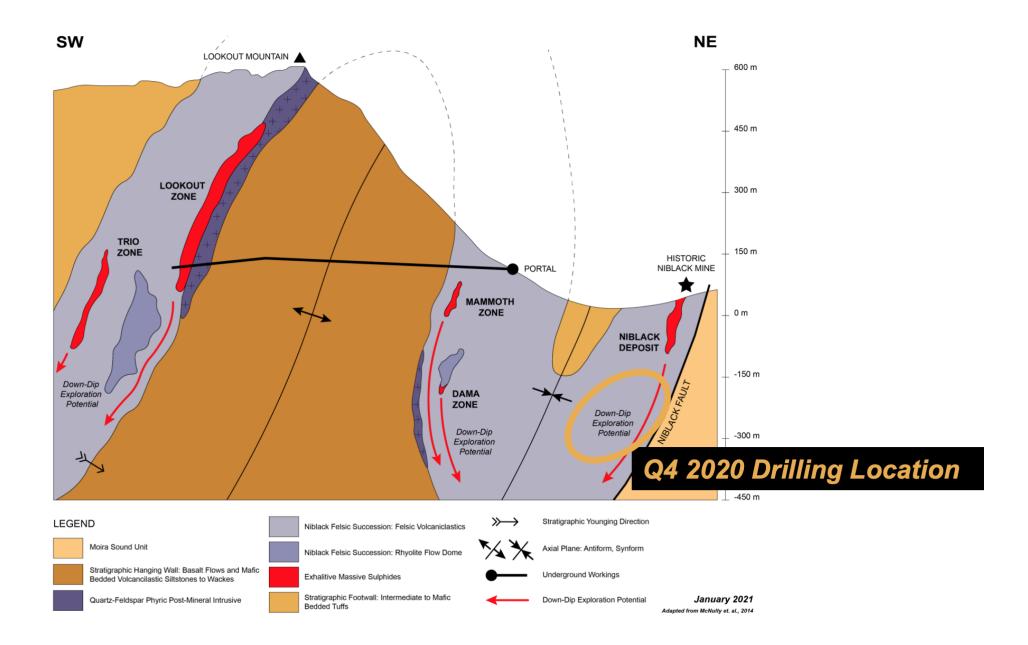
>15 yrs experience in venture and resource sectors, US and Canadian CPA, CFO of Kore Mining and Director of Northway Resources and Last Mile Holdings.











NIBLACK MINE 2020 RESULTS



Highlights from Q4 2020 10 hole, 1,774m drilling program :

- LO20-213: 11.08m avg 2.33% Cu, 2.98 g/t Au, 45.0 g/t Ag, 1.78% Zn or 5.52% Cu equiv.
- LO20-213: 5.50m avg 4.32% Cu, 1.36 g/t Au, 30.8 g/t Ag, 4.43% Zn or 7.15% Cu equiv.
- LO20-215: 7.59m avg 5.18% Cu, 2.66 g/t Au, 145.1 g/t Ag, 6.53% Zn or 10.75% Cu equiv.
- LO20-215: 2.80m avg 6.10% Cu, 2.56 g/t Au, 56.4 g/t Ag, 0.84% Zn or 8.76% Cu equiv.
- LO20-219: 3.10m avg 9.34% Cu, 4.25 g/t Au, 76.3 g/t Ag, 3.23% Zn or 14.25% Cu equiv.
- LO20-222: 4.74m avg 2.28% Cu, 0.33 g/t Au, 9.5 g/t Ag, 0.06% Zn or 2.63% Cu equiv.
- LO20-224: 1.50m avg 1.72% Cu, 8.02 g/t Au, 27.7 g/t Ag, 0.37% Zn or 7.78% Cu equiv.



LO2O-214:107.30-40M MASS CP-P4-SPH in HEM-MAG-CH EXHALITE



2021 DRILL PLANS and Targets Lookout, Dama & Historic Niblack Mine



Lookout Deposit

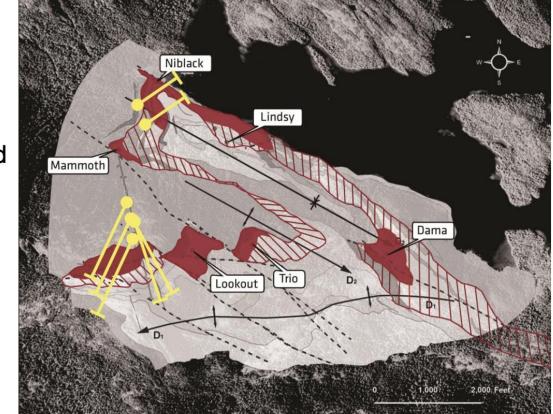
- Underground drilling to extend down-dip of high grade zone
- Westerly step-out drilling from underground to add high-grade tonnage

Historic Niblack Mine

 Q2 phase 2 stepout drilling to from Q4 2020 holes

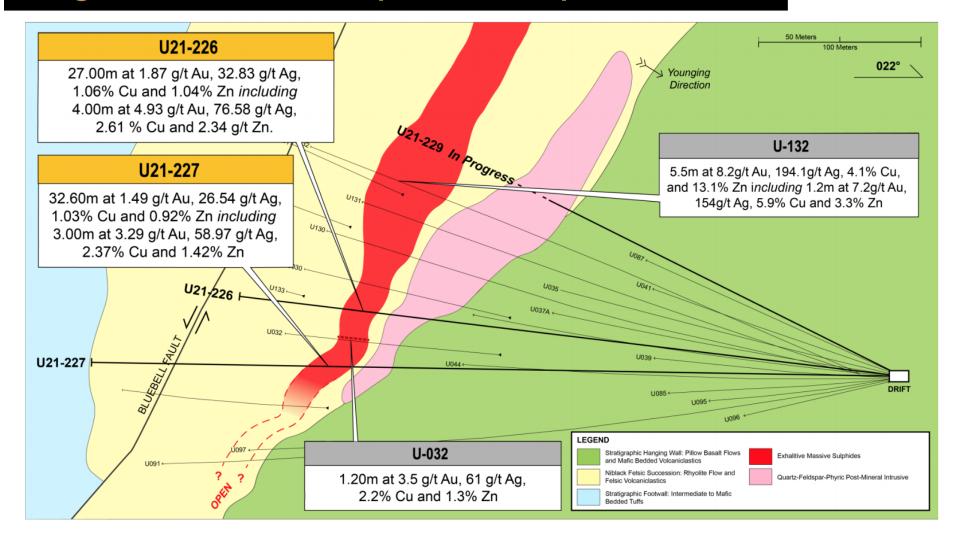
Dama Zone

Surface Drilling Q3 2021



LOOKOUT DEPOSIT High Grade Core Open for Expansion

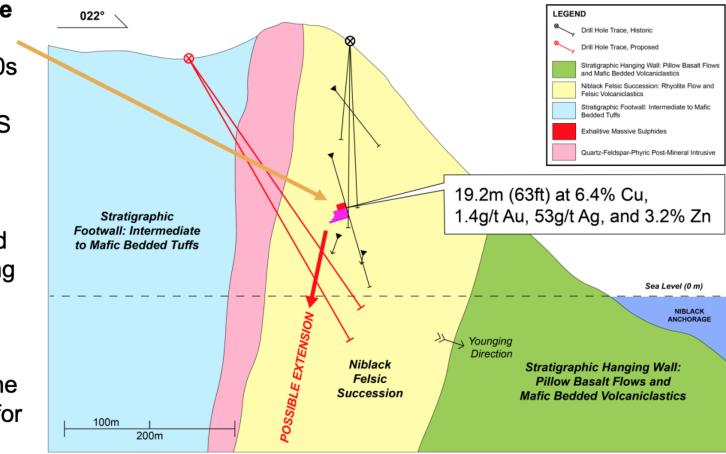




2021 DRILL PLANS High-Grade Dama Zone



- Very high-grade
 Dama Zone
 discovered in 90s
- 2001 USDA NFS implemented Roadless Rule prohibiting road construction and timber harvesting
- October 2020 –
 USDA granted
 exemption to the
 Roadless Rule for
 SE Alaska



Highlights:

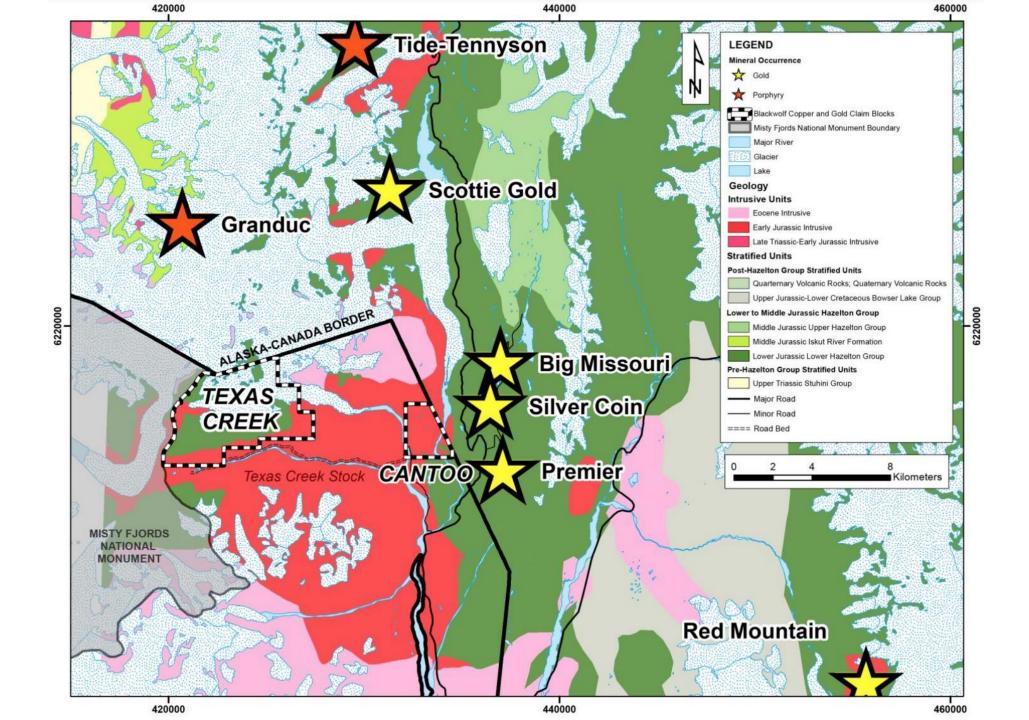
Strong Cu recoveries, from 94.3% to 94.9% in copper concentrate

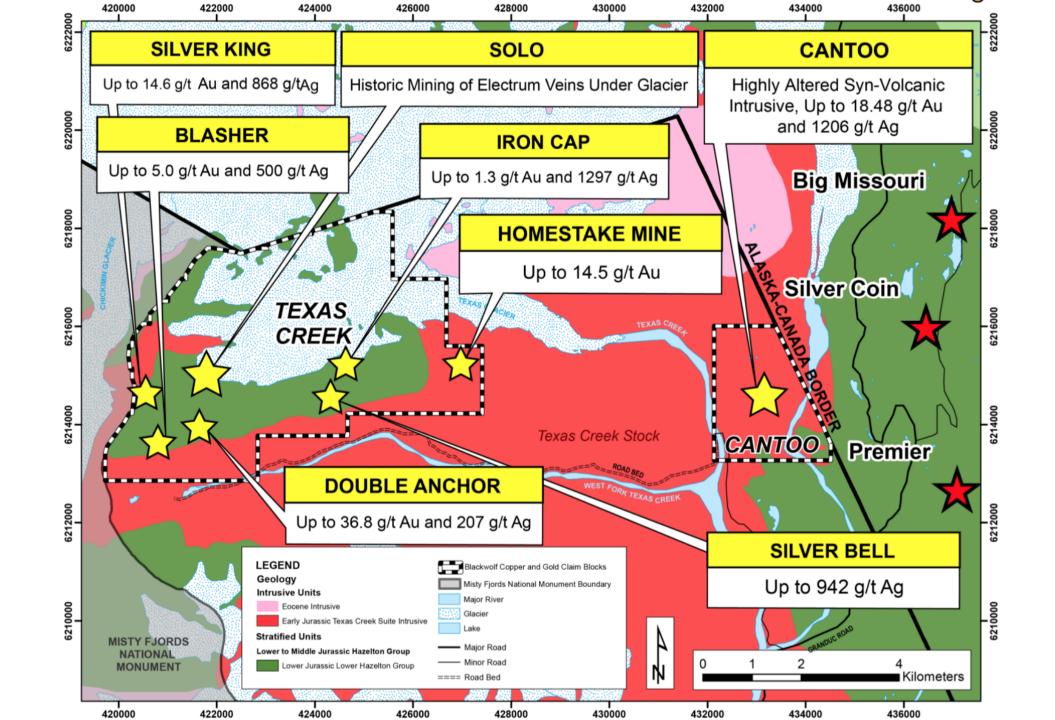
Strong Zn recoveries, from 90.2% to 93.3% in zinc concentrate

Gold Recoveries average 72%, silver 76%; studies underway to improve

- Low penalty element concentration was observed in copper concentrate for both composites with very clean zinc concentrate.
- **Amenable to ore preconcentration**. The results show potential to reject up to 40% of mass with minimal loss of copper and gold with ore preconcentration.

LOM Sample (anticipated life of mine grade)			HG Sample (higher grade zone within deposit)			
Head grade (Direct assay)						
• 1.87% Cu	• 3.23	g/t Au	• 2.92%	6 Cu •	4.2g/t Au	
• 4.14% Zn	• 42.7	′g/t Ag	• 8.69%	%Zn ●	74.6 g/t Ag	
Locked Cycle Test Results						
• 94.3% Cu recovery at 30.0% Cu conc. grade • 94.9% Cu recovery at 29.3% Cu conc. grade						
• 90.2% Zn recovery at 60.5% Zn conc. grade • 93.3% Zn recovery at 65.6% Zn conc. grade			Zn conc. grade			
Grind size - P80 (80% passing size)						
Primary:	Copper Regrind:	Zinc Regrind:	Primary:	Copper Regrir	nd: Zinc Regrind:	
64 µm	33 µm	41 µm	68 µm	41 µm	49 µm	







Hole No.	From (m)	To (m)	Interval (m)*	Au (g/t)	Zone
NFGC-21-171	223.45	228.30	4.85	10.36	Golden Joint
NFGC-21-241	207.85	213.10	5.25	430.17	Golden Joint





