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THE VALUE OF GLOBAL MACRO INVESTING

April 2022

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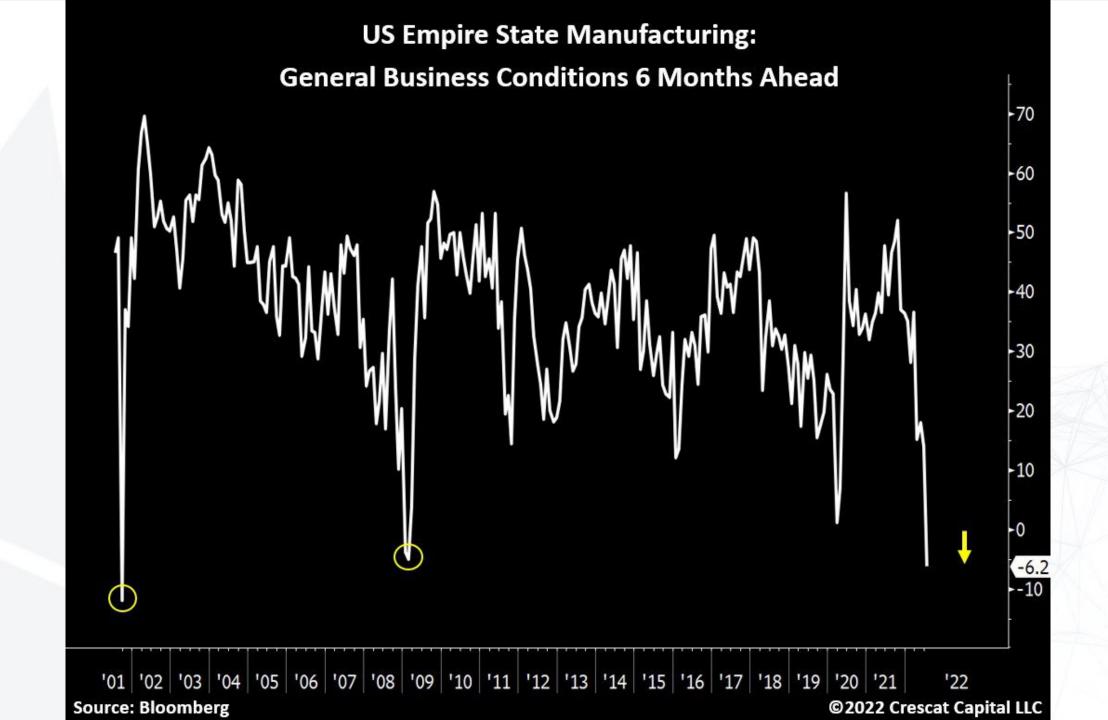
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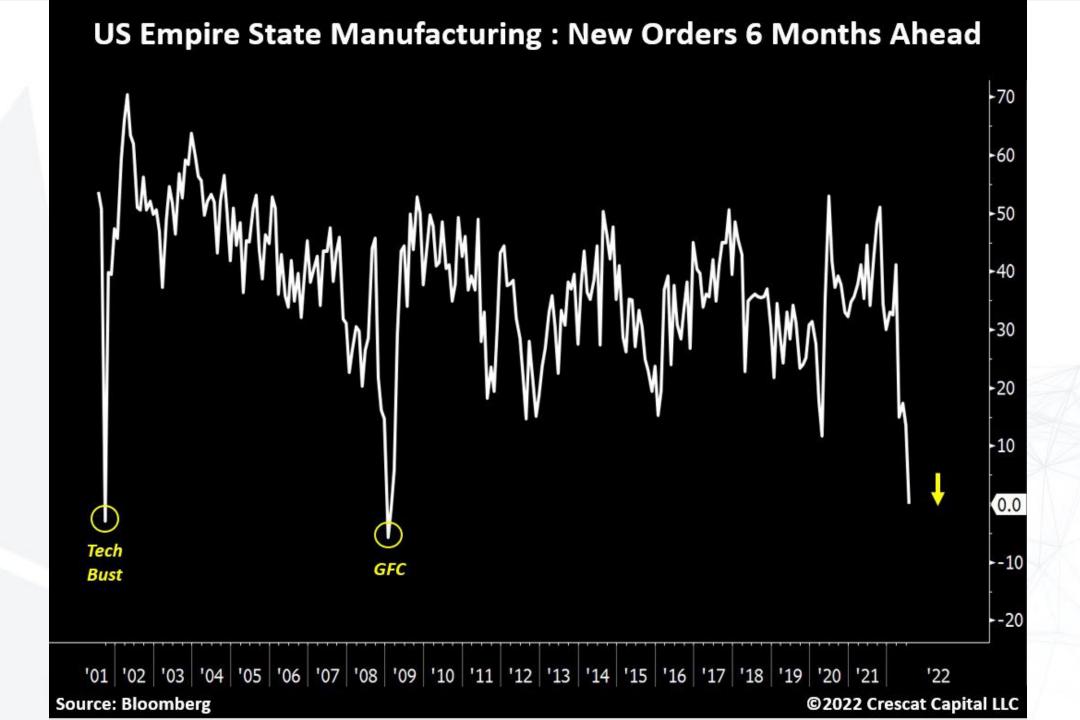
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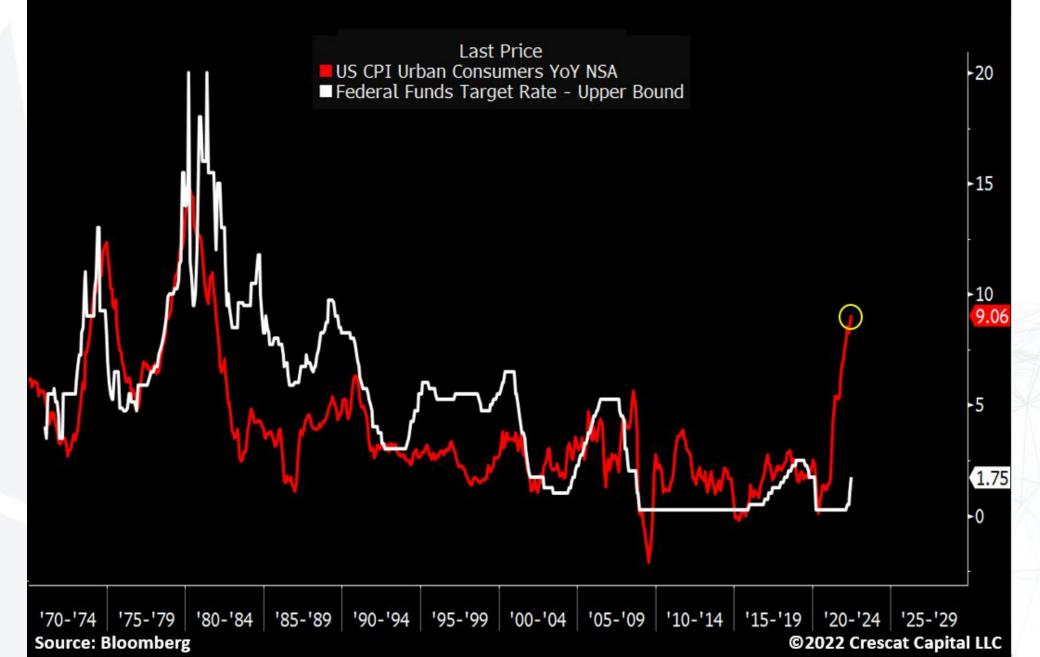
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# BULLARD: FED TODAY HAS LOT MORE CREDIBILITY THAN VOLCKER FED

### Fed Funds Rate vs. Inflation



### US Taylor Rule Suggested Interest Rate vs. Fed Funds Rate

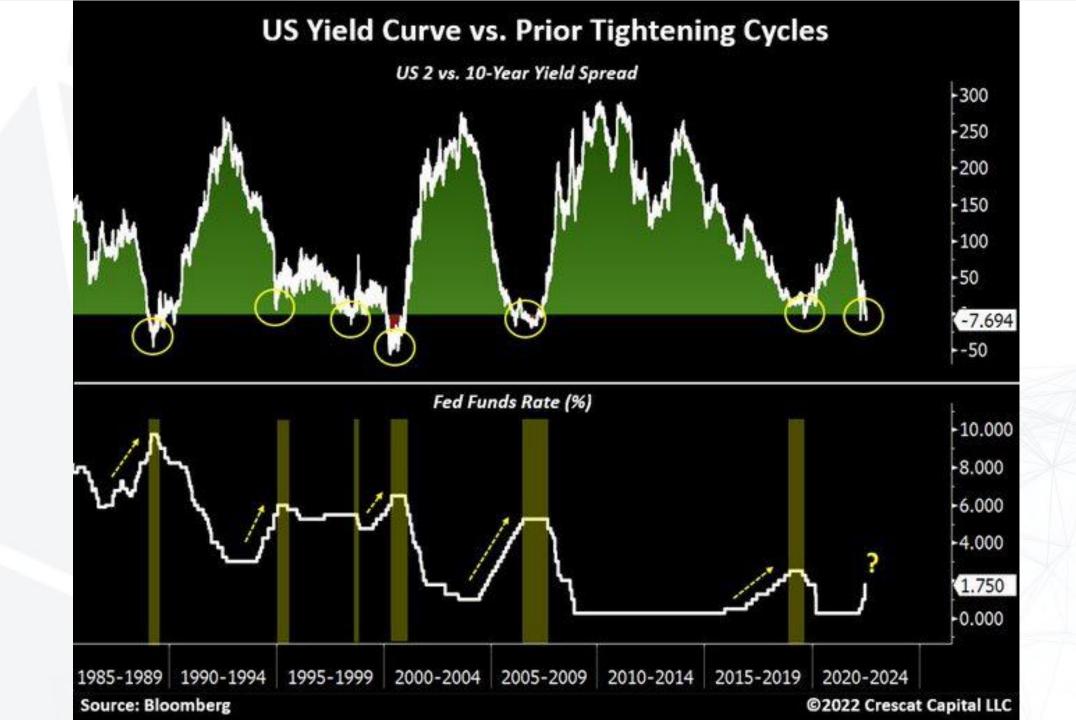
Calculation: Taylor Rule Suggested Interest Rate - Fed Funds Rate (%)





Source: Bloomberg

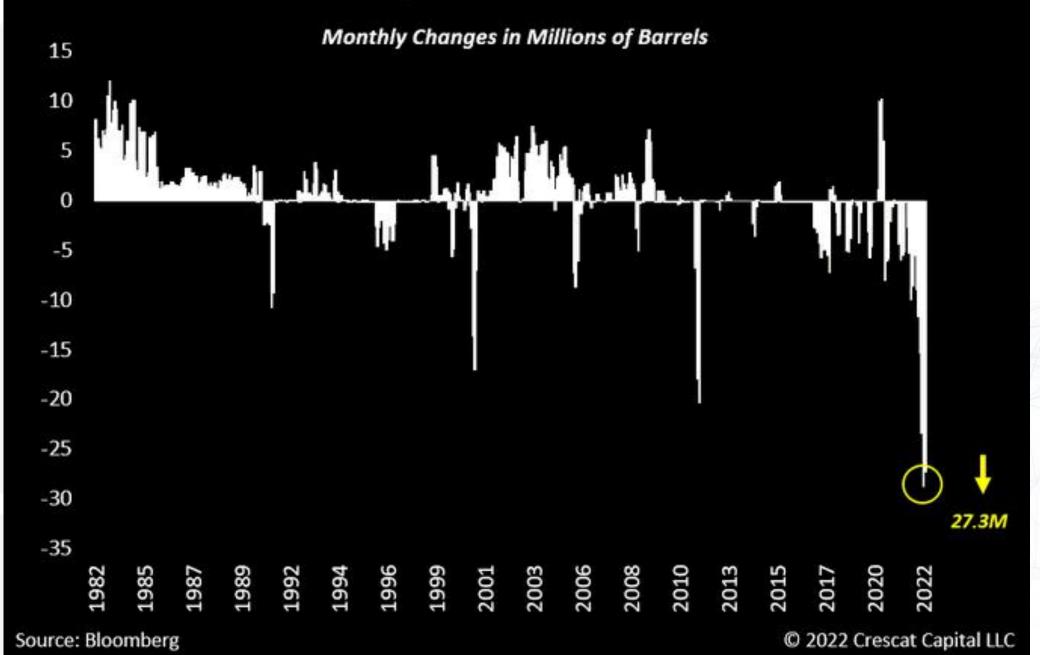
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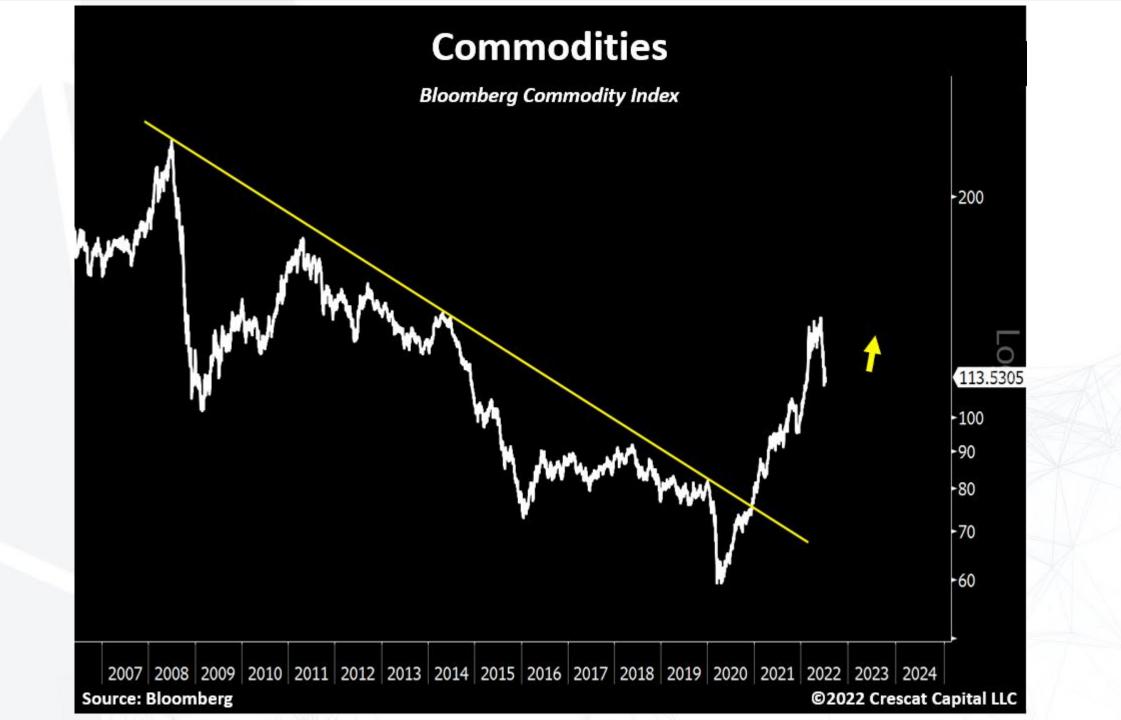


### 1973-4 Bear Market, Inflation & Hiking Cycle



### **US Strategic Petroleum Reserves**



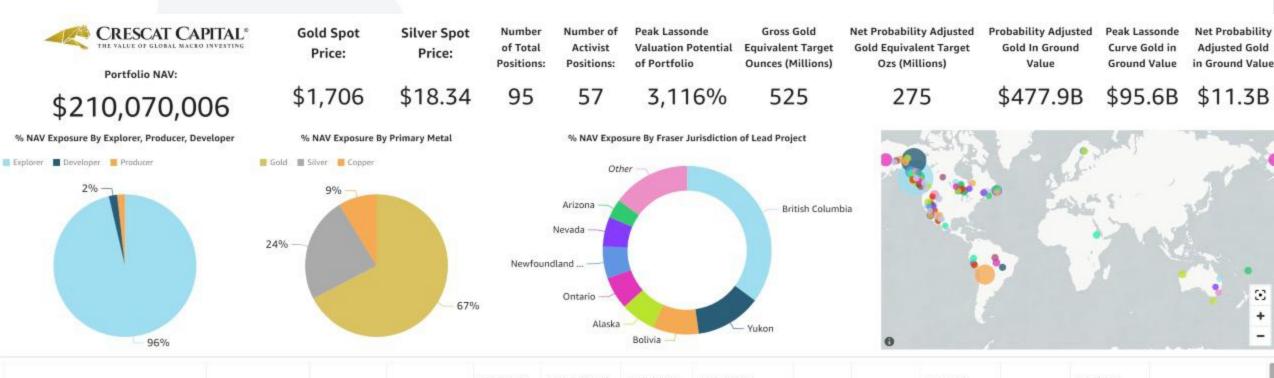






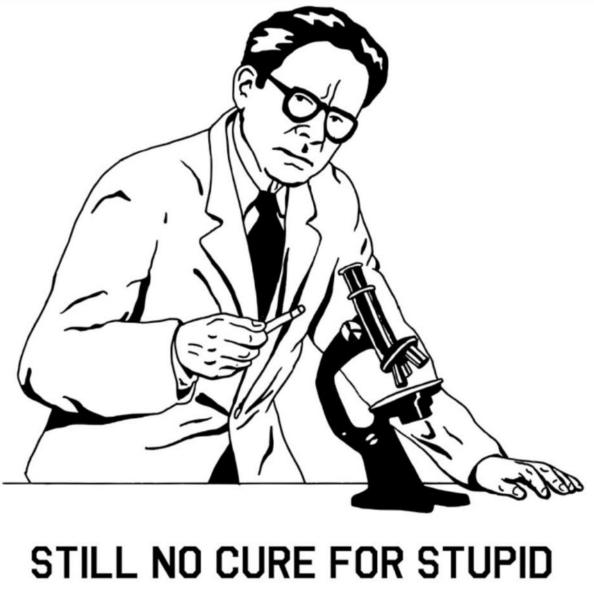
### Small Cap Miners vs. Gold



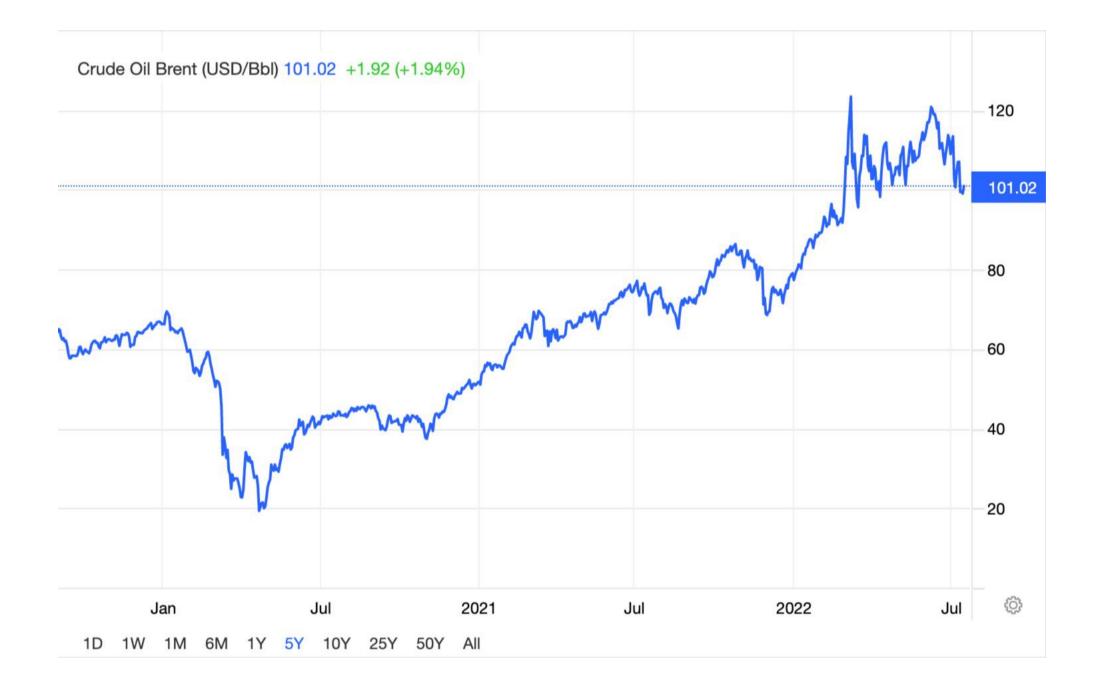


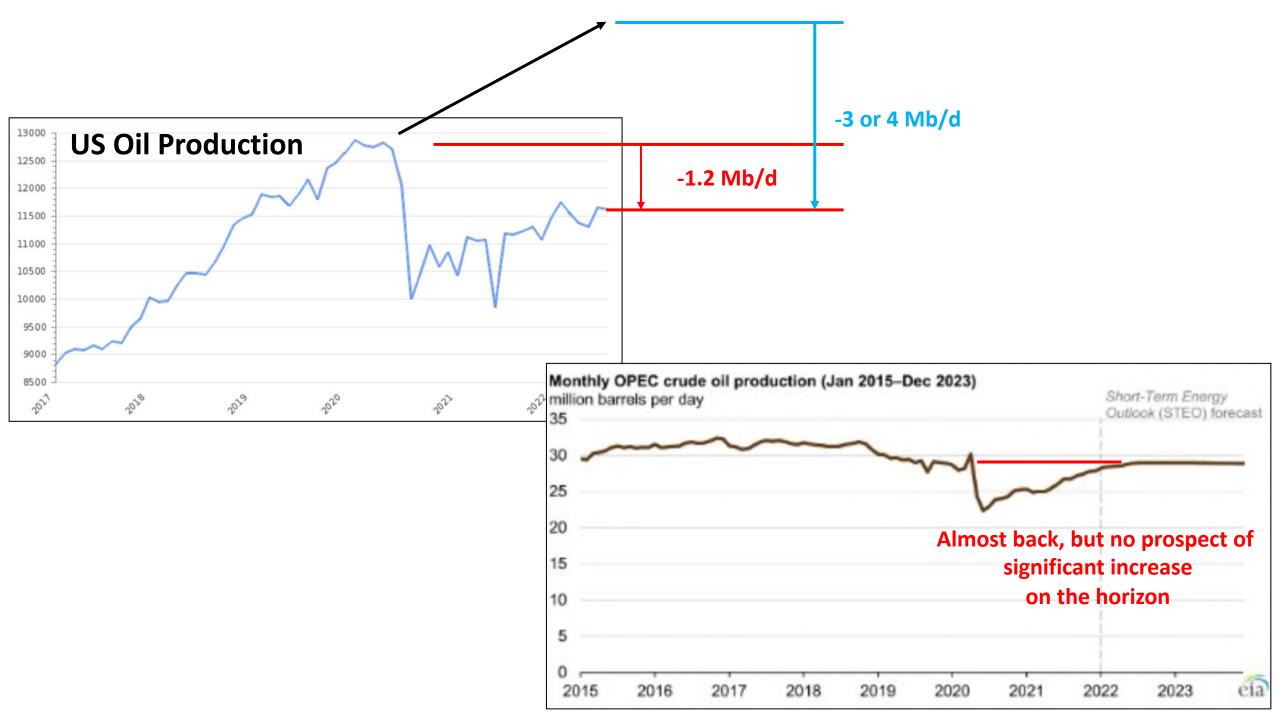
Company Name	Fraser Jurisdiction	Primary Metal	% Exposure NAV	Gold Equiv M ozs Target	Probability of Delivering Gold Target	Probability Adjusted Gold Ozs	Probability Adjusted Gold in Ground Value	# of Drills	Dilution Discount	Expected Profitability Premium	Appreciation Potential	Portfolio Contribution Potential	Market Cap
SNOWLINE GOLD CORP	Yukon	Gold	11.68%	50	55%	27.50	\$47,781,250,000	4	25%	25%	5993.15%	696.9%	\$147,858,806.20
ELORO RESOURCES LTD	Bolivia	Silver	8.54%	75	85%	63.75	\$110,765,625,000	4	30%	10%	9145.79%	614.2%	\$234,712,353.12
PACIFIC RIDGE EXPLORATION LT	British Columbia	Copper	2.50%	10	75%	7.50	\$13,031,250,000	2	25%	25%	11932.88%	279.7%	\$21,659,402.80
WESTERN ALASKA MINERALS CORP	Alaska	Silver	4.19%	12	55%	6.60	\$11,467,500,000	2	40%	25%	3280.90%	185.8%	\$38,122,440.00
GOLIATH RESOURCES LTD	British Columbia	Gold	4,43%	7	65%	4.55	\$7,905,625,000	4	25%	50%	2355.84%	127.4%	\$59,483,610.30
CORE ASSETS CORP.	British Columbia	Silver	3.31%	10	55%	5.50	\$9,556,250,000	1	35%	25%	4127.62%	116.8%	\$42,985,263.34
ESKAY MINING CORP	British Columbia	Gold	18.19%	9	75%	6.75	\$11,728,125,000	4	18%	25%	587.45%	111.5%	\$337,707,094.17
BLACKJACK SILVER CORP - PRIVATE COMPANY	Montana	Silver	2.08%	4	75%	3.00	\$5,212,500,000	1	27%	10%	10050.82%	83.8%	\$20,508,206.40
BELL COPPER CORP	Arizona	Copper	1.97%	10	35%	3.50	\$6,081,250,000	1	28%		4480.39%	74.5%	\$22,908,833.64
BCM RESOURCES CORP	Utah	Copper	1.23%	10	25%	2.50	\$4,343,750,000	1	37%		5814.94%	50.1%	\$13,352,160.45
TIMBERLINE RESOURCES CORP	Nevada	Gold	1.52%	4	65%	2.60	\$4,517,500,000	2	35%	10%	3898.00%	45.2%	\$21,214,615.24
NULEGACY GOLD CORP	Nevada	Gold	1.65%	10	35%	3.50	\$6,081,250,000	1	40%	10%	4030.92%	44.0%	\$29,442,622.65

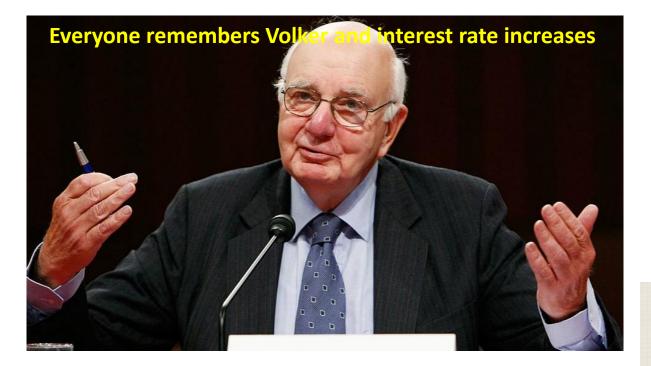
### **Doctors announced this week that there is...**



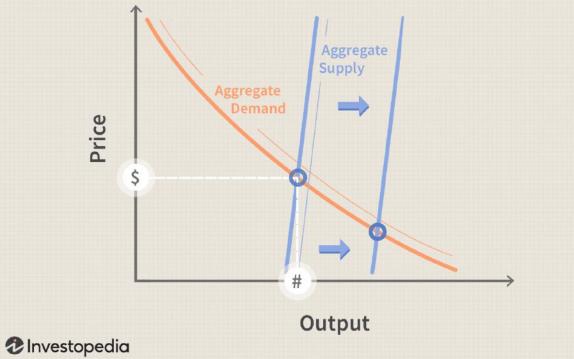


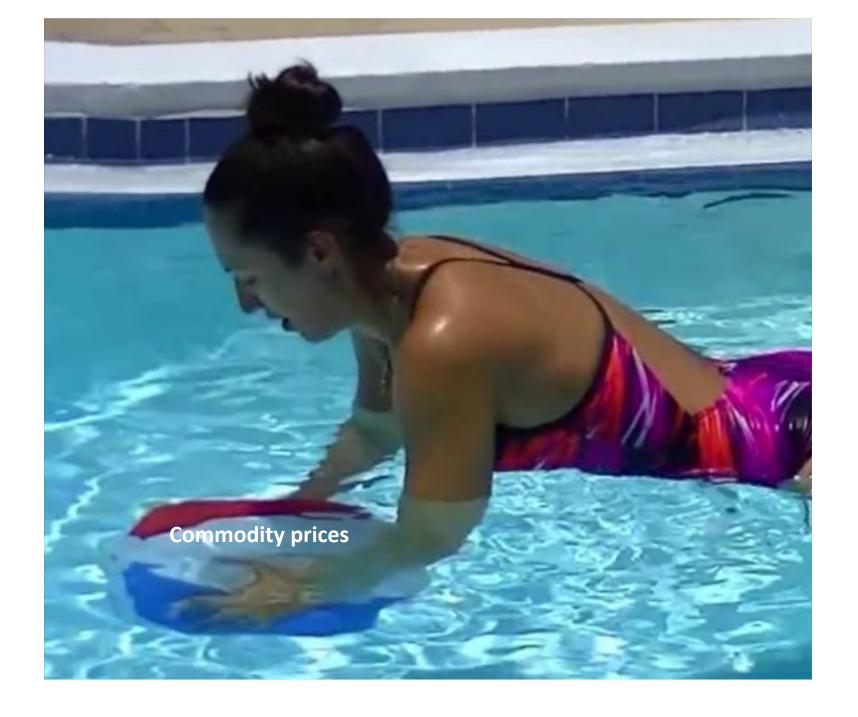












## **TOP GOLD INTERCEPTS**

BY EXPLORERS ON OUR 🛃 WATCHLIST: WEEK TO 07/08

Company	Drill Hole ID	Gold (g/t)	Interval (m)	Grade x Width (g-m)	반민
Brixton Metals	THN22205	5.74	64 fr 114	367	
NGEx Minerals	LHDH077	0.27	989 fr 0	267	
Moneta Gold	MGA21012	50.09	5.05 fr 459	253	
Labrador Gold	K22174	284.1	0.58 fr 309	165	
Torex Gold Resources	ML21756	8.7	18.66 fr 537	162	
Arizona Metals	KM2257C	1.54	100.9 fr 784	155	
Vanstar Mining Resources	NE22194	2.24	69 fr 497	155	
Blue Lagoon Resources	DM22233	124	0.76 fr 332	94	
Cabral Gold	DDH306	4.2	20.9 fr 23	88	
Vizsla Silver	C02251	5.76	15.2 fr 129	88	



Disclaimer (1) This is a curated list of drilling highlights based on our personal watchlist — which itself is subject to rotation. (2) "Interval" = core-length, not true width. (3) "fr" = start of the interval when given or else distance below surface. (4) Only the best intercept per company is shown. (5) We try our best to be accurate but mistakes do happen from time to time. Assume there are mistakes in the above graphic. (6) This is not investment advice. (7) We are not paid a fee by the above companies. (8) We do not own shares in the above companies. (9) Miner Deck retains all rights to this graphic. Do not reproduce it without written permission.

## **TOP GOLD INTERCEPTS**

BY EXPLORERS ON OUR 🛃 WATCHLIST: WEEK TO 07/15

Company	Drill Hole ID	<u>Gold (g/t)</u>	Interval (m)	Grade x Width (g-m)	빈민
i-80 Gold	IRH2206	19.8	33.2 fr 464	657	
New Pacific Metals	DCAR0039	1	535.63 fr 162	536	
Tudor Gold	GS22133	0.6	600 fr 804	360	
Red Pine Exploration	SD22373	68.71	4.72 fr 159	324	
FireFox Gold	22MJ006	14.39	13.85 fr 24	199	
Ascot Resources	P222393	193	1 fr 315	193	
Kenorland Minerals	22RDD133	19.5	6.65 fr 508	130	
Enduro Metals	NW2103	0.62	150.8 fr 124	93	
Lumina Gold	C22200	0.59	144 fr 206	85	
Omai Gold Mines	220DD046	37.83	2 fr 111	76 🧱	



Disclaimer (1) This is a curated list of drilling highlights based on our personal watchlist — which itself is subject to rotation. (2) "Interval" = core-length, not true width. (3) "fr" = start of the interval when given or else distance below surface. (4) Only the best intercept per company is shown. (5) We try our best to be accurate but mistakes do happen from time to time. Assume there are mistakes in the above graphic. (6) This is not investment advice. (7) We are not paid a fee by the above companies. (8) We do not own shares in the above companies. (9) Miner Deck retains all rights to this graphic. Do not reproduce it without written permission.



### Eskay Mining (\$ESK.V)

Flagship project: Consolidated Eskay (100%)

#### Metals: Au, Ag

Target: 40-60 Mt grading 2-5 gpt AuEq (precious metal-rich VMS system akin to the neighboring Eskay Creek deposit)

Location: Golden Triangle of northern British Columbia

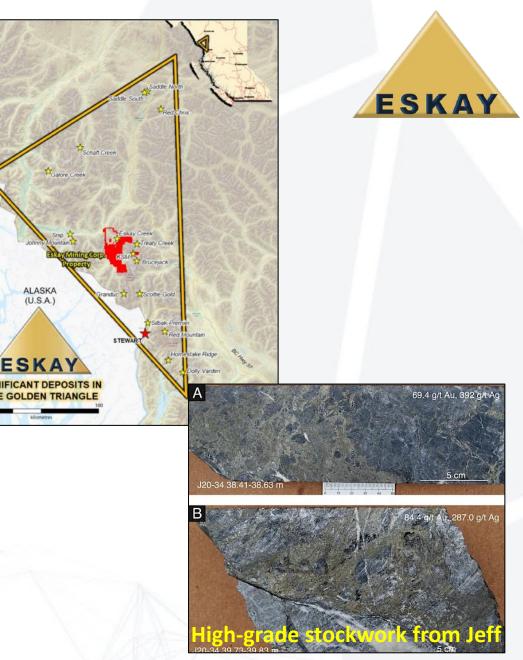
Land position: Approximately 530 sq km

#### **Recent results:**

- 10.34 gpt AuEq (3.12 gpt Au and 577.65 gpt Ag) over 11.93m within 4.01 gpt AuEq (2.39 gpt Au and 129.85 gpt Ag) over 117.32m within 2.35 gpt AuEq (1.43 gpt Au and 73.60 gpt Ag) over 238.87m in hole TV21-67
- 6.8 gpt AuEq (1.9 gpt Au and 367.7 gpt Ag) over 26.0m within 5.2 gpt AuEq (1.3 gpt Au and 287.4 gpt Ag) over 47.77m within 2.6 gpt AuEq (0.9 gpt Au and 123.2 gpt Ag) over 140.28m in hole TV21-63
- 14.44 gpt Au eq (0.80 gpt Au and 1090.80 gpt Ag) over 9.36m within 2.96
  gpt Au eq (0.82 gpt Au and 171.34 gpt Ag) over 81.60m in hole TV21-71
- 33.60 gpt AuEq (32.17 gpt Au and 93.2 gpt Ag) over 9.25m within 10.6 gpt
  AuEq (9.50 gpt Au and 70.0 gpt Ag) over 35.5m in hole J20-33

#### Market capitalization (July 10, 2022): C\$331M

Crescat ownership: 15.63% partially diluted



Portfolio introduction

### Eloro Resources (\$ELO.V)

Flagship project: Iska Iska (99%)

Metals: Ag, Sn, Zn, Pb (Au, Cu)

Target: 0.5-1 Bt grading 90-150 gpt AgEq (Cerro Rico de Potosi type system)

Location: SW Bolivia

Land position: Approximately 18 sq km

**Recent results:** 

- 172 gpt AgEq (12.04 gpt Ag, 0.22% Sn, 0.29% Zn, 0.22% Pb) over 373m in hole DSBU-03
- 182 gpt AgEq (29.85 gpt Ag, 0.11% Sn, 1.01% Zn, 0.64% Pb) over 351m in hole METSBUG-01
- 172 gpt AgEq (40.16 gpt Ag, 0.13% Sn, 0.51% Zn, 0.41% Pb) over 303m in hole METSBUG-02
- 264 gpt AgEq (58.27 gpt Ag, 0.18% Sn, 0.89% Zn, 1.41% Pb) over 124m in hole DSB-07
- 185 gpt AgEq (30.24 gpt Ag, 0.08% Sn, 1.48% Zn, 0.60% Pb) over 258m in hole DHK-15

Market capitalization (July 10, 2022): C\$238M

Crescat ownership: 11.81% partially diluted







ELORO

**RESOURCES LTD** 



### Snowline Gold (\$SGD)

Flagship project: Rogue (100%)

#### Metals: Au

Target: 1-2 Bt grading 1-2 gpt Au well-preserved intrusion related gold deposit (Tombstone type)

#### Location: Yukon

Land position: Approximately 300 sq km

#### **Recent results:**

- 1.56 gpt Au over 125m within 1.25 gpt Au over 169m in hole V-21-003
- 1.27 gpt Au over 108m within 1.09 gpt Au over 135m in hole V-21-001
- 1.02 gpt Au over 137m in hole V-21-002
- 2022 drill core (awaiting assays) displays very long intervals of intense sheeted quartz veining surpassing that observed in the maiden drill holes completed in 2021
- +20 veins per meter along with visible Au and bismuthinite observed over the 415m length of hole V-22-007 announced June 30, 2022

#### Market capitalization (July 10, 2022): C\$164M

Crescat ownership: 19.90% partially diluted



#### SNOWLINE



Portfolio introduction

### Goliath Resources (\$GOT.V)

Flagship project: Golddigger (100%)

#### Metals: Au, Ag

Target: 20-30 Mt grading 5-8 gpt AuEq (structurally focused intrusion related gold system)

Location: Golden Triangle of northern British Columbia

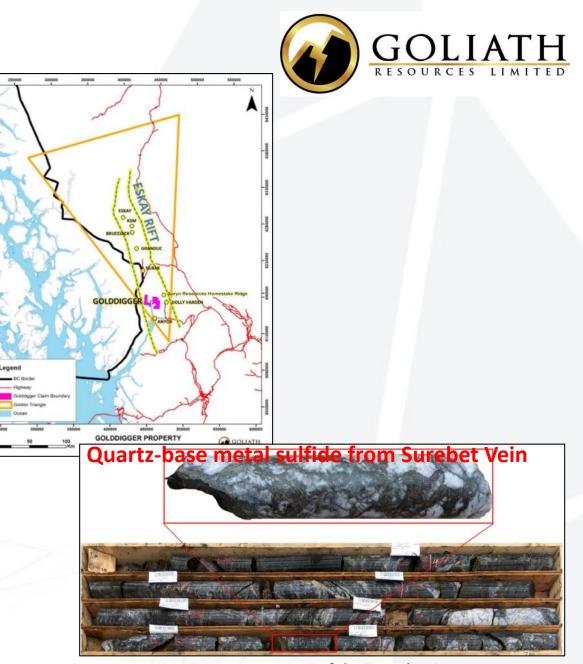
Land position: Approximately 270 sq km

#### **Recent results:**

- 31.88 gpt AuEq (24.97 gpt Au, 458.10 gpt Ag) over 4.5m within 6.37 gpt AuEq (4.46 gpt Au, 122.13 gpt Ag) over 36m in hole GD-21-03
- 21.25 gpt AuEq (13.86 gpt Au, 521.86 gpt Ag) over 3.7m in hole GD-21-05
- 19.60 gpt AuEq (11.74 gpt Au, 562.79 gpt Ag) over 3.0m within 10.01 gpt AuEq (5.95 gpt Au, 286.50 gpt Ag) over 6.1m in hole GD-21-08
- 20.28 gpt AuEq (15.77 gpt Au, 232.00 gpt Ag) over 2.9m within 7.15 gpt AuEq (5.44 gpt Au, 83.84 gpt Ag) over 9.0m in hole GD-21-09
- 51.93 gpt AuEq (40.27 gpt Au, 695.11 gpt Ag) over 1.3m within 19.40 gpt AuEq (13.87 gpt Au, 342.14 gpt Ag) over 4.0m in hole GD-21-22

Market capitalization (July 10, 2022): C\$58M

Crescat ownership: 19.68% partially diluted



Portfolio introduction

### Western Alaska (\$WAM.V)

Flagship project: Illinois Creek (100%)

Metals: Ag, Zn, Pb (Cu, Au)

Target: 10-20 Mt grading 1,500-2,000 gpt AgEq (bonanza carbonate replacement deposit; associated porphyry Cu-Au not yet identified)

#### Location: Western Alaska

Land position: Approximately 150 sq km

#### **Recent results:**

- 522 gpt Ag, 22.5% Zn and 14.4% Pb over 10.5m in hole WPC21-09
- Intercepts from 2022 diamond drill holes (awaiting assays) display strong similarities to mineralization encountered in WPC21-009
- 18.5m of massive sulfide in two horizons encountered in hole WPC22-07 announced July 5, 2022
- NNE-trending chargeability anomaly indicates this system may be open for at least 3 km

Market capitalization (July 10, 2022): C\$68M

Crescat ownership: 15.43% partially diluted



Portfolio introduction

### Newfound Gold (\$NFG.V)

Flagship project: Queensway (100%)

#### Metals: Au

Target: 10-20 Mt grading 15-30 gpt Au (Bonanza grade epizonal orogenic gold system akin to Fosterville, Victoria, Australia)

Location: Newfoundland

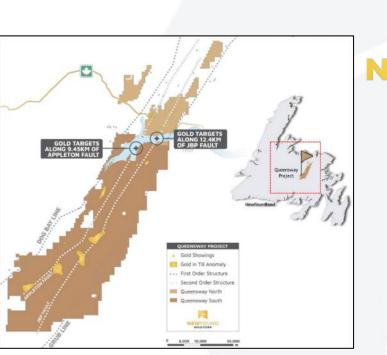
Land position: Approximately 2,500 sq km

#### **Recent results:**

- 285.2 gpt Au over 6.0m within 92.9 gpt Au over 19.0m in hole NFGC-19-01
- 131.1 gpt Au over 4.7m and 124.4gpt Au over 17.7m in hole NFGC-20-59
- 565.0 gpt Au over 1.0m within 61.8 gpt Au over 13.7m in hole NFGC-21-118
- 146.3 gpt Au over 25.6m within 106.2 gpt Au over 35.4m in hole NFGC-21-182
- 683.1 gpt Au over 2.5m within 150.3 gpt Au over 11.5m in hole NFGC-21-201
- 430.2 gpt Au over 5.3m in hole NFGC-21-241

Market capitalization (July 10, 2022): C\$960M Crescat ownership: 1.00% partially diluted







GOLD CORP

Portfolio introduction

### Core Asset Corp. (\$CC.CF)

Flagship project: Blue (100%)

Metals: Ag, Zn, Pb, Cu, Au

Target: At Silver Lime, 30-50 Mt CRD deposit grading 600-800 gpt AgEq, and at Laverdiere, 30-50 Mt skarn grading 1.5-3% CuEq; associated Cu-Mo porphyry target to be developed (Bingham Canyon porphyry-skarn setting)

Location: Northern British Columbia

Land position: Approximately 1,200 sq km

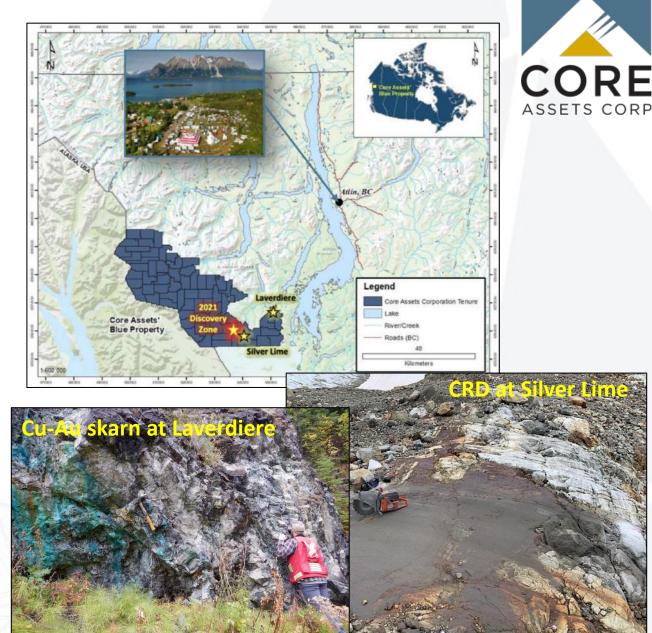
**Recent and historic results:** 

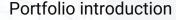
Sliver Lime

- 486g/t Ag, 0.36% Cu, 9.4% Pb, and 13.0% Zn over 1.4m including 1,080g/t
  Ag, 0.36% Cu, >20% Pb, and 13.2% Zn over 0.5m
- 336g/t Ag, 0.26% Cu, 7.9% Pb, and 9.5% Zn over 1.25m including 851g/t
  Ag, 0.29% Cu, >20% Pb, and 9.7% Zn over 0.35m
- 284g/t Ag, 0.57% Cu, 12.3% Pb, and 11.0% Zn over 2.5m including 383g/t Ag, 0.82% Cu, 16.6% Pb, and 10.3% Zn over 1.5m
   Laverdiere
- 1.76% Cu over 46m in hole HC-1 (Historic)

Market capitalization (July 10, 2022): C\$46M

Crescat ownership: 19.86% partially diluted





### Pacific Ridge Exploration (\$PEX.V)

Flagship project: Kliyul (earning 75% from Centerra)

Metals: Cu, Au

Target: 0.5-1 Bt grading 0.5-0.75% CuEq (0.2-0.3% Cu and 0.5-0.75 gpt Au; Red Chris type system but shallow)

Location: North central British Columbia

Land position: Approximately 60 sq km

#### **Recent results:**

- 1.07% CuEq (0.36% Cu and 1.11 gpt Au) over 141m within 0.75% CuEq (0.28% Cu, 0.74 gpt Au) over 292m in hole KLI-21-036
- 0.75% CuEq (0.30% Cu, 0.70 gpt Au) over 317m in hole KLI-21-037
- 0.80% CuEq (0.26% Cu and 0.84 gpt Au) over 88m within 0.50% CuEq (0.17% Cu, 0.50 gpt Au) over 342m in hole KLI-21-038

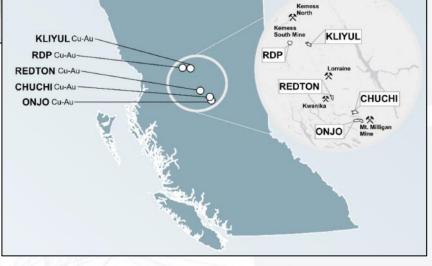
Market capitalization (July 10, 2022): C\$29M Crescat ownership: 19.33% partially diluted



Chalcopyrite+bornite mineralization in KLI-21-038 at 345.05 m



KLI-21-038 345.05m



PACIFIC RIDGE

exploration ltd.

Portfolio introduction



### Bell Copper (\$BCU.V)

Flagship project: Big Sandy (100%)

Metals: Cu (Mo, Ag)

Target: 1-2 Bt grading 0.5% Cu (Santa Cruz analogue)

Location: Arizona

Land position: Approximately 25 sq km

**Recent results:** 

- 0.67% Cu and 3.7 gpt Ag over 54m within 0.42% Cu, 2.4 gpt Ag over 200m in hole BS-3 (supergene)
- 0.16% Cu and 2.2 gpt Ag over 524m in hole BS-3 (hypogene)
- BS-3 is believed to be near but not within an ore grade shell of a very large porphyry system

Market capitalization (July 10, 2022): C\$30M

Crescat ownership: 19.39% partially diluted







### BCM Resources (\$B.V)

Flagship project: Thompson Knoll (earning 60%)

Metals: Cu (Mo, Au)

Target: 0.5-1 Bt grading 0.5-1% Cu (Bingham Canyon porphyry-skarn setting)

Location: Utah

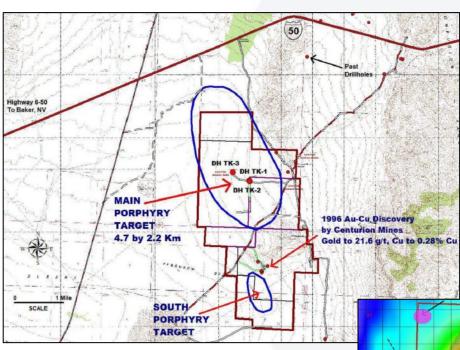
Land position: Approximately 12 sq km

#### **Recent results:**

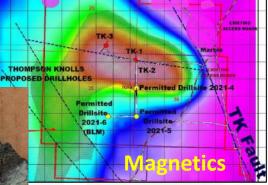
- Large-scale coincident magnetic, gravity and MT anomaly under pediment
- Holes TK5 and TK6 (awaiting assays) both encountered extensive (100s m) intercepts of mineralized skarn and lesser porphyry suggesting these holes may fall within the margin of a very large mineralized porphyry system

Market capitalization (July 10, 2022): C\$14M

Crescat ownership: 19.25% partially diluted









Chalcopyrite in skarn from TK6



### Alpha Exploration (\$ALEX.V)

Flagship project: Kerkasha (100%)

Metals: Au, Cu, Zn

Target: Anagulu...0.25-1 Bt grading 0.5-0.75% CuEq (0.4-0.6% Cu; 0.25-0.50 gpt Au; Arabian Shield type porphyry); Tolegimja...20-40 Mt grading 2-3% Cu, 3-5% Zn, 1-3 gpt Au (Bisha type VMS); Aburna...50-100 Mt grading 1.5-3 gpt Au (Sukari type orogenic gold)

Location: Eritrea

Land position: Approximately 1,000 sq km

**Recent results:** 

Anagulu...

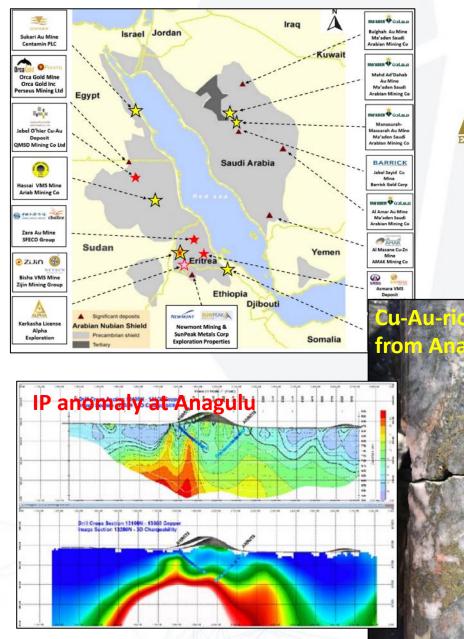
- 1.39% CuEq (1.24 gpt Au and 0.6% Cu over 108m in hole AND001 Tolegimja...
- 0.44% Cu and 2.01% Zn over 7m and 0.95% Cu and 1.34% Zn over 4m in hole TLR003

Aburna...

- 5.85 gpt Au over 15m in hole ABR005
- 4.50 gpt Au over 22m in hole ABR018

Market capitalization (July 10, 2022): C\$58M

Crescat ownership: 4.85% partially diluted





### Brixton Metals (\$BBB.V)

Flagship project: Thorn (100%)

Metals: Cu, Au, Mo, Ag

Target: Camp Creek...1-2 Bt grading 0.5-1% CuEq (Bingham Canyon style porphyry setting); Trapper...20-30 Mt grading 5-10 gpt Au (Porgera type alkaline gold system)

Location: Northern British Columbia

Land position: Approximately 2,900 sq km

#### **Recent results:**

Camp Creek...

- 1.09% CuEq over 555m in hole THN19-150
- 0.69% CuEq over 318m in hole THN21-184
- 0.51% CuEq over 551m in hole THN21-183 Trapper...
- 19.25 gpt Au over 11m within 2.14 gpt Au over 139m in hole THN21-186
- 10.36 gpt Au over 29m within 5.74 gpt Au over 64m in hole THN22-205

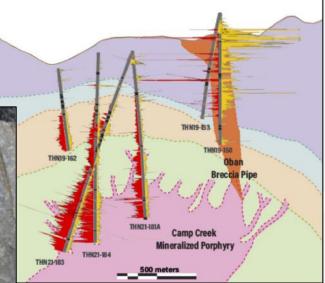
Market capitalization (July 10, 2022): C\$34M

Crescat ownership: 9.29% partially diluted









Portfolio introduction



THN21-186 at 50.05m 160 g/t Au over 0.5m

### Lion One Metals (\$LIO.V)

Flagship project: Tuvatu (100%)

Metals: Au

Target: 10-20 Mt grading 8-15 gpt Au (Porgera type alkaline gold system)

Location: Fiji

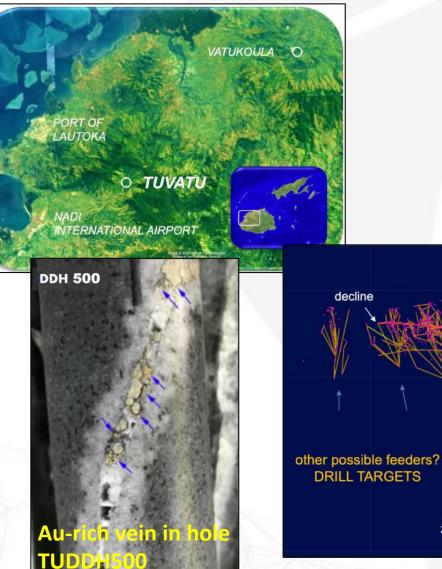
Land position: Approximately 130 sq km

**Recent results:** 

- 55.43 gpt Au over 12.7m in hole TUDDH500
- 35.25 gpt Au over 37.5m within 20.86 gpt Au over 75.9m in hole TUG-141
- 33.40 gpt Au over 3.9m in hole TUDDH544W2
- 1,616.0 gpt Au over 0.4m within 359.76 gpt Au over 1.8m in hole TUDDH565
- 125.50 gpt Au over 0.6m within 17.60 gpt Au over 5.0m in hole TUDDH557

Market capitalization (July 10, 2022): C\$211M

Crescat ownership: 1.37% partially diluted





Portfolio introduction

500 zone

# **SULION ONE**

### Maronan Metals (\$MMA.ASX)

Flagship project: Maronan (100%)

Metals: Ag, Pb, Zn, Cu, Au

Target: 100-200 Mt mix of ore types grading 1) 8-12% Pb-Zn and 100-300 gpt Ag and 2) 1-2% Cu and 1-2 gpt Au (Cannington type SEDEX system)

Location: Queensland

Land position: Approximately 38 sq km

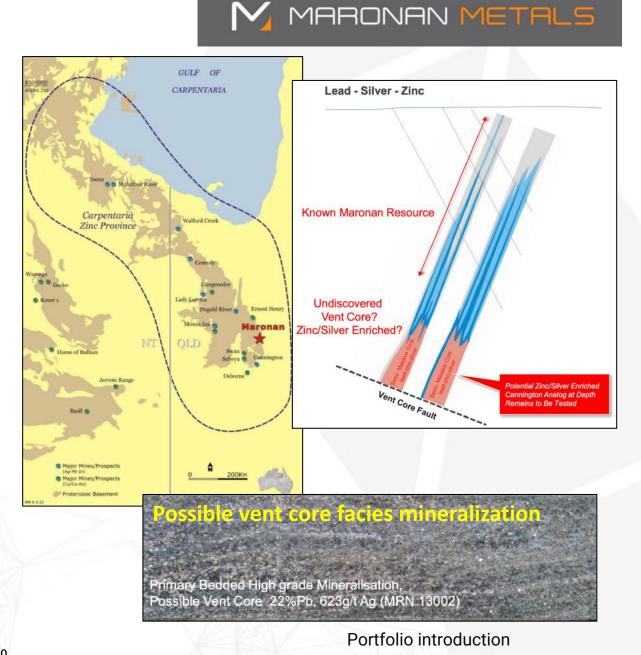
#### **Historic results:**

#### Ag-Pb zones...

- 133 gpt Ag and 11.1% Pb over 14.5m in hole MRN7001
- 230 gpt Ag and 7.9% Pb over 13.7m in hole MRN13002
- 208 gpt Ag and 5.5% Pb over 12.6m in hole MRN12003B
- 592 gpt Ag and 16.2% Pb over 3.3m in hole MRN12004B Cu-Au zones...
- 0.8% Cu and 0.5 gpt Au over 115m in hole MRN13001
- 1.9% Cu and 1.6 gpt Au over 27.8m in hole MRN12004

Market capitalization (July 10, 2022): A\$53M

Crescat ownership: 11.61% partially diluted





#### The Carlin camp Meikle Betze/Post Carlin Gold Quarry The Cortez camp 'Jewel of the Battle Mtn trend' Goldrush NuLegacy's **Red Hill property** Nevada's gold deposits: Several >20 million oz Produce 5.5 million oz/yr 80% of US production Major Deposits Eocene Carlin-Porphy 10% of world production Miccene Epitherm NuLegacy Red Hill High priority West Rift and Mid-Rift Drill Target Cross Section N 4432500 sulphide targets Looking North Showing geology, drill holes (+/-100 m), proposed drilling, and fluid flow target concepts Rift Anticline (West Rift): mostly east dipping stratigraphy with abundant west dipping Possible large Cretaceous diorite intrusive, ~800-meter depth from Mid-Rift low angle normal faults, resulting in an apparent subtle antiform, strong alteration and to east, based on widespread metamorphic alteration and strong resistive anomalous Au in upper Dw5 and weak alteration/moderate Au in DSrm Several North Zone projected faults, and focused strong altered basalt at surface Deep east dipping thrust interpretation from PRH0511, 1km north, projects from east of Iceberg to West Riff CMZ 500 m Csc-Co

#### Portfolio introduction

Mid Rif

NuLegacy Gold

High priority

oxide targets

zones of CSAMT geophysics (sill geometry with root to southeast?)

Abundant strong altered basalt at surface (Migo to Iceberg

NuLegacy Gold (\$NUG.V)

Flagship project: Red Hill (100%)

Metals: Au

Target: 10-30 Mt grading 8-12 gpt Au (Goldrush style Carlin deposit)

Location: Nevada

Land position: Approximately 108 sq km

**Recent results:** 

- 9.6 gpt Au over 5.1m in hole WS19-02
- 16.9 gpt Au over 8.7m in hole WS18-02
- 11.0 gpt Au over 12.2m in hole RHB15-40

Market capitalization (July 10, 2022): C\$29M

Crescat ownership: 19.21% partially diluted



41

### Timberline Resources (\$TBR.V)

Flagship project: Eureka (100%)

Metals: Au

Target: 10-20 Mt grading 7-10 gpt Au (Carlin type)

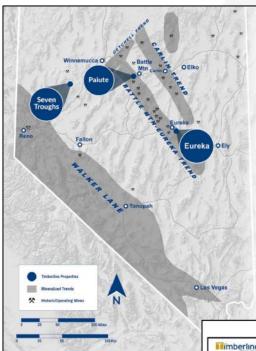
Location: Nevada

Land position: Approximately 70 sq km

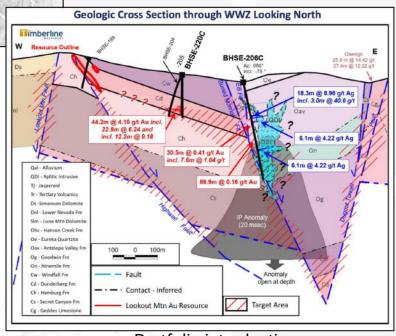
**Recent and historic results:** 

- 9.49 gpt Au over 19.8m within 5.03 gpt Au over 41.1m in hole BHSE-212C
- 9.18 gpt Au over 12.2m within 4.10 gpt Au over 44.2m in hole BHSE-220C
- 18.42 gpt Au over 15.2m in hole BH06-10
- 21.98 gpt Au over 7.6m within 11.79 gpt Au over 19.8m in hole BH05-01
- 9.70 gpt Au over 22.9m in hole BR-19
- 11.95 gpt Au over 17.7m in hole BHSE-029C
- 7.44 gpt Au over 28.0M in hole BH06-07

Market capitalization (July 10, 2022): C\$33M Crescat ownership: 21.27% partially diluted







Portfolio introduction



Zacapa Resources (\$ZACA.V)

Flagship project: Red Top (100%)

Metals: Cu (Mo)

Target: 1-2 Bt grading 0.4-1% Cu (Resolution type Cu porphyry)

Location: Arizona

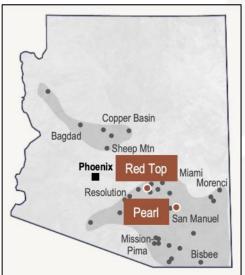
Land position: Approximately 13 sq km

#### **Recent results:**

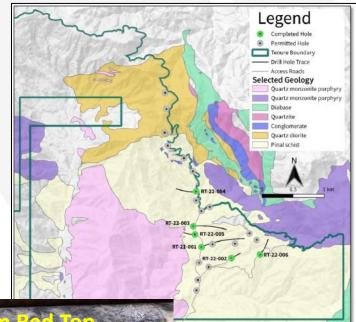
- All 6 maiden drill holes completed at Red Top have encountered long intervals of variably altered rocks consistent with a proximal, large-scale porphyry system
- Short intervals of copper mineralization were encountered in several holes
- Hole depths range from 623-1,042m
- Further vectoring necessary once assays return
- This project is worthy of a dedicated multi-phase drill campaign

Market capitalization (July 10, 2022): C\$14M

Crescat ownership: 14.49% partially diluted









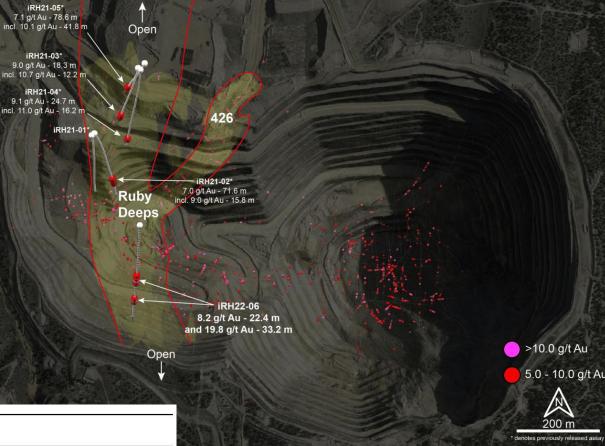






IAU TSX.V IAUCF OTC

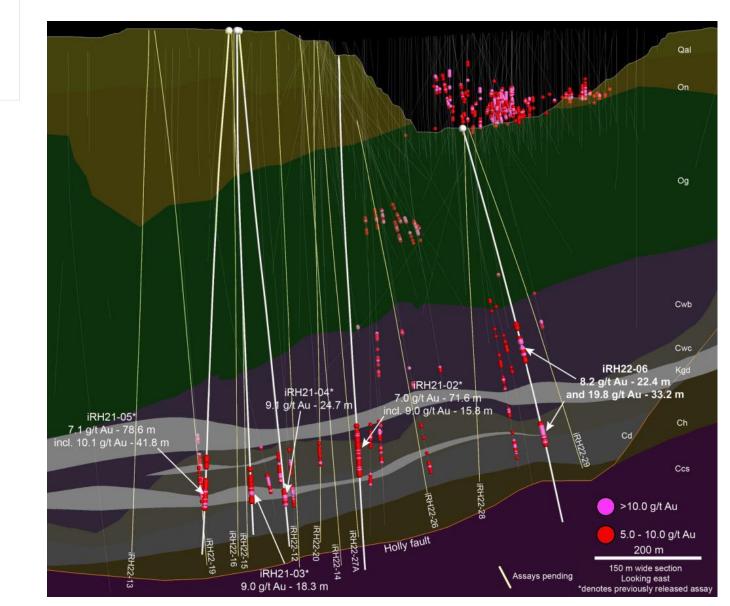
## I-80 Gold Intersects 19.8 G/T Au Over 33.2m In Southmost Step-out Hole At Ruby Hill



						-			
New 2022 Drill Results from Ruby Hill – Estimated true widths 90-99%									
Drillhole ID	Zone	Туре	Fro	om (m)	To (m)	Length	n (m) 🛛 🗛	u(g/t)	
iRH22-06	New	Core	31	2.4	316.1	3.7	8	.4	
and	New	Core	33	0.6	353.0	22.4	8	.2	
including	New	Core	33	0.6	337.7	7.2	1	.4.1	
and	New	Core 362.4		2.4	366.7	4.3	6	.5	
and	Ruby Deeps	Core 463.6		3.6	496.8	33.2	1	.9.8	
UTM	Drillhole ID	East r	n	North m	Eleva	ation m	Azimuth	Dip	
NAD83 Zone 11	iRH22-06	5871	45	4375780	) 1833	3	195	-73	

- iRH22-06 four intervals:
  - 8.4 g/t Au over 3.7 m (0.25 oz/ton 12.0 ft) 31 g-m
  - 8.2 g/t Au over 22.4 m (0.24 oz/ton 73.5 ft) 184 g-m
    - Including 14.1 g/t Au over 7.2 m (0.41 oz/ton 23.5 ft)
  - 6.5 g/t Au over 4.3 m (0.19 oz/ton 14.0 ft) 28 g-m
  - 19.8 g/t Au over 33.2 m (0.58 oz/ton 109.0 ft) 657 g-m

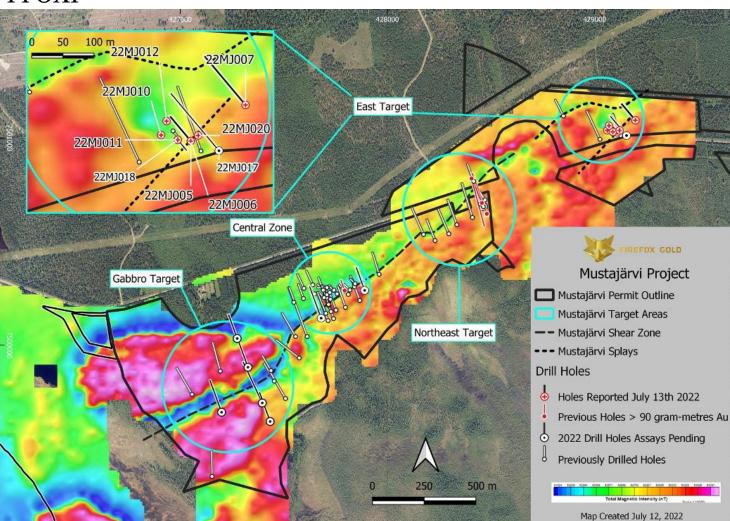
#### 900 g-m!





#### FireFox Gold Confirms Near-Surface High-Grade Gold Zone in Drilling at Mustajärvi Project and Reports Final Results from First Drill Program at Sarvi Project

FFOX TSX.V FFOXF

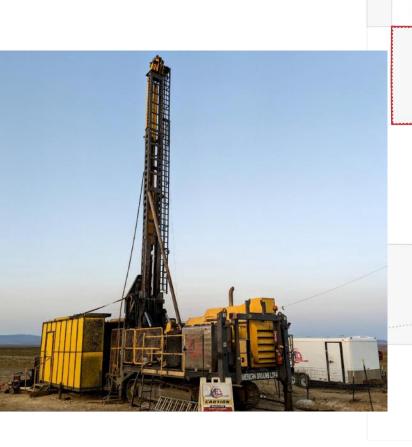


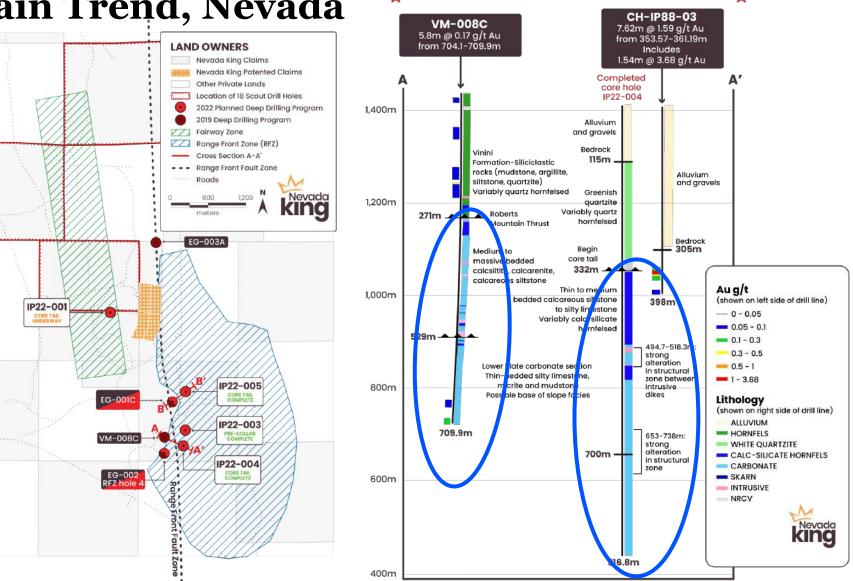
Drill Hole	From (m)	To (m)	Interval* (m)	Au Grade (g/t)	G-T (g-m)	
22MJ006	11.0	13.0	2.0	4.30	8.6	
including	11.0	12.0	1.0	7.01		
<	24.15	38.0	13.85**	14.39	199.3	
including	24.15	29.8	5.65**	25.02		
including	28.8	29.8	1.0**	59.70		
	42.0	45.0	3.0	1.30	3.90	
22MJ005	10.0	13.0	3.0	2.34	7.0	
including	12.3	13.0	0.7	5.23		
	18.8	21.7	2.9	1.56	4.5	
	29.6	31.6	2.0	1.79	3.6	
	33.6	35.7	2.1	8.26	17.4	
including	33.6	34.75	1.15**	12.53		
	43.0	44.0	1.0	2.04	2.0	
	57.0	57.8	0.8**	65.28	52.2	
	61.9	65.0	3.1	0.90	2.8	
22MJ011	7.9	16.0	8.1	3.03	24.5	
	27.7	29.2	1.5	2.59	3.9	
	31.0	33.0	2.0	5.11	10.2	
including	32.5	33.0	0.5	8.08		
22MJ007	86.2	87.0	0.8	2.02	1.6	
	91.0	92.0	1.0**	9.54	9.5	

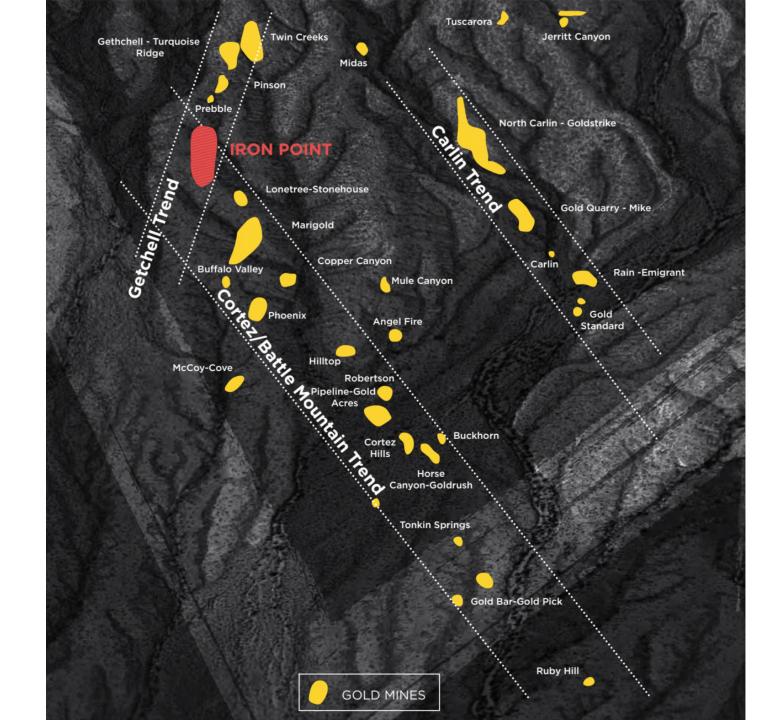




Nevada King Intersects Signature Alteration Suite Minerals & Rocks From Deep Core Drilling Program Targeting Lower Plate Hosted Gold At Iron Point Project, Battle Mountain Trend, Nevada







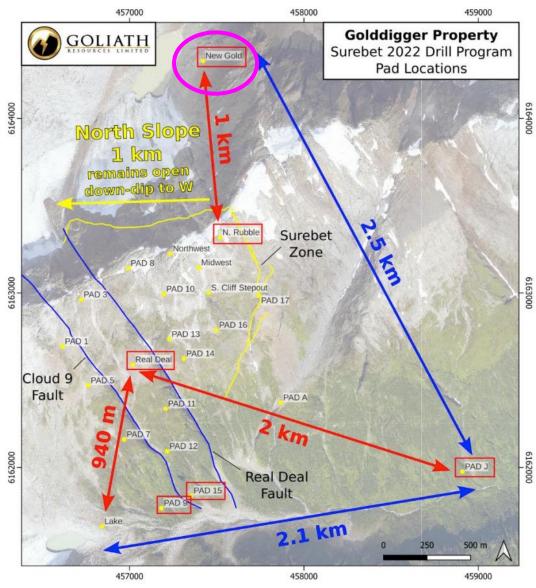


### Goliath Drills 360 Meters Of Mineralized Breccia From Surface In 1 Kilometer Step Out At Golddigger, Golden Triangle, B.C.

GOT TSX.V GOTRF





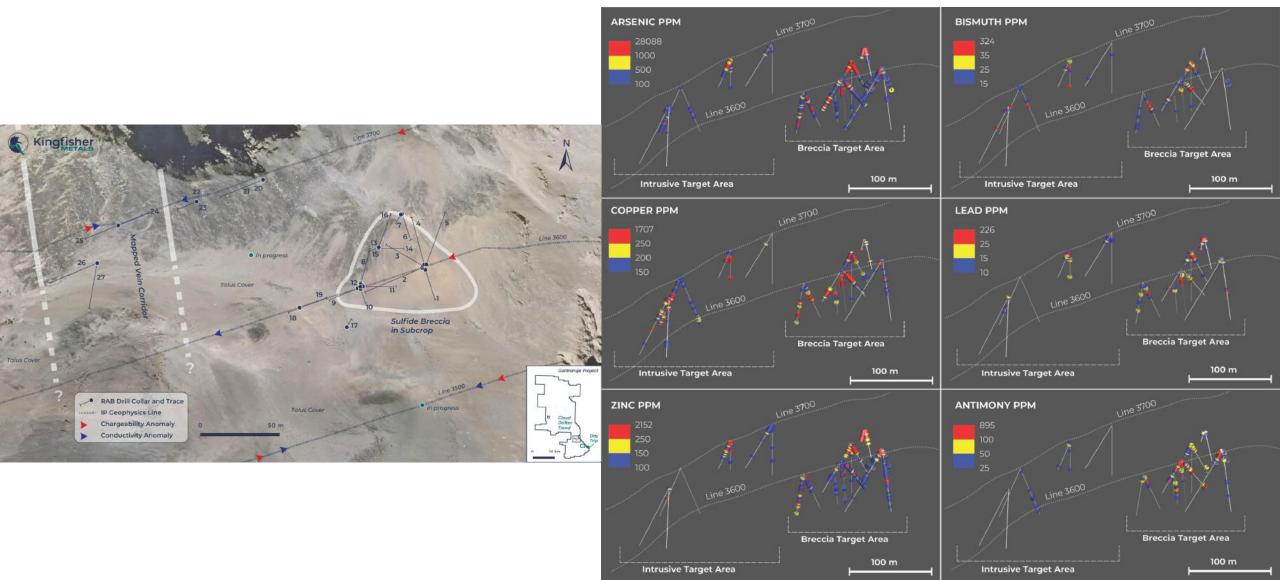




KFR TSX.V

**KGFMF OTC** 

### Kingfisher Kingfisher Reports Highly Anomalous pXRF **Results From RAB Drilling At Day Trip Zone, Goldrange Project**

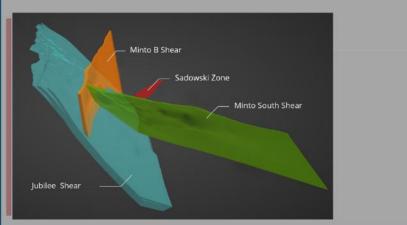




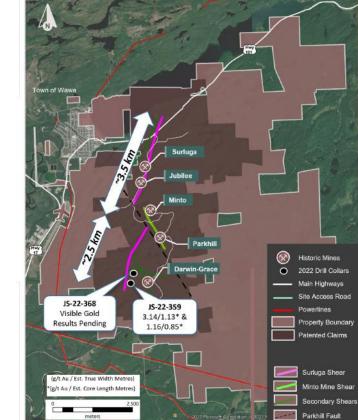


Red Pine Exploration Intersects 68.71g/t gold over 4.72m including 231.5 g/t Gold over 1.06m in extension of the Minto Mine South Deposit. Visible Gold Intersected South of the Parkhill Fault

Minto Mine **Previous Results Reported Results** West East Minto B Shear nto Mine South Deposit -150m SD-22-373 237 g-r -250m 68.71 g/t Au over 3.45 m cl. 80.80 g/t Au over 0.69 m SD-21-298A d 231.50 g/t Au over 0.77 m 109.37 g/t Au over 2.68 m Jubilee Shear **Minto Mine South Shear** 200 m 🚽 -450m

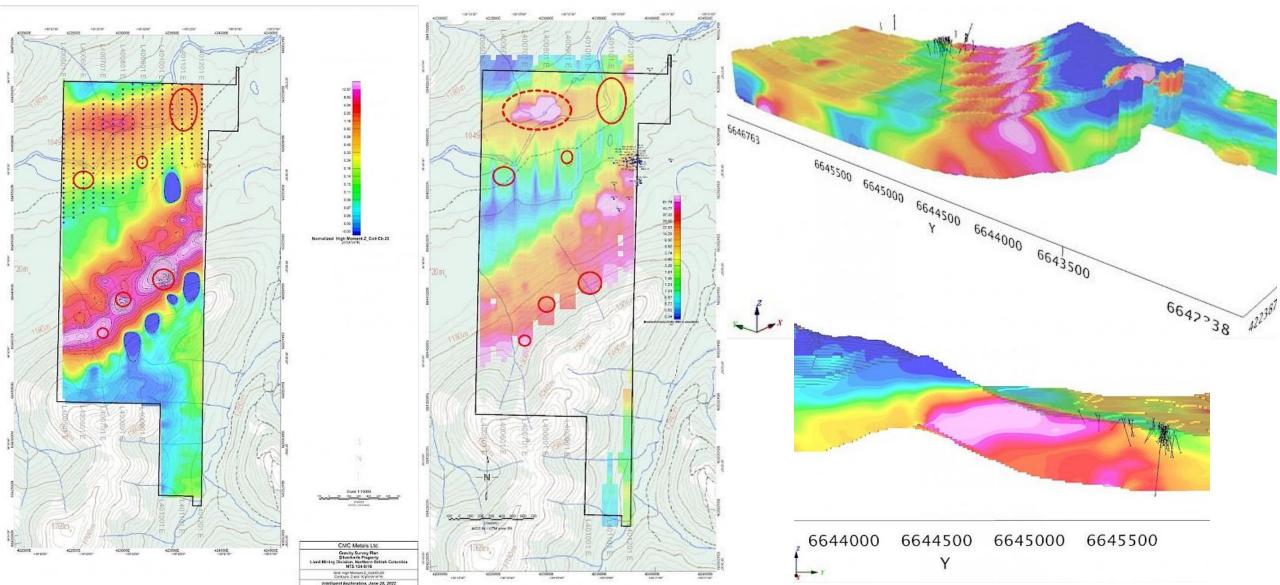


Leg	end	
•	60 g/t Au	
	40-60 g/t Au	s
	20-40 g/t Au	ľ
•	10-20 g/t Au	
•	5-10 g/t Au	
•	<5 g/t Au	
g/t Au / E	st. True Width Metres)	



Hole	From (m)	To (m)	Length (m)*	Est. True Width (m)	Visible Gold	Gold (g/t)	Zone
)-22-373	147.49	148.50	1.01		Yes	17.68	Minto Stockwork
	159.45	164.17	4.72	3.45	Yes	68.71	Minto Mine Shear Zone
		Including					Contraction of the American Contraction (Contraction Contraction Contraction)
	161.15	162.10	0.95	0.69	Yes	80.80	
	162.10	163.16	1.06	0.77	Yes	231.5	

#### CMC METALS LTD CMB TSX.V CMCXF CMCXF CMCXF CMCXF CMCXF CMCXF CMCXF CMC Metals Ltd. Contracts Gravity Geophysical Survey to Further Delineate CRD Targets at its Silverknife Property, Northern British Columbia





#### **Blackrock Steps Out 1 Kilometre at Tonopah West:** Drills 702 g/t AgEq Over 7.0m Within 4.6m Grading 211 g/t AgEq

**BRC TSX.V** BKRRF

ΟΛΛΛΓ						475000	476000	477000	478000	479000	480000
					4215000		TW22:117	TXC22-051 TXC2-121 TXC22-053 TXC22-053 TXC22-053 TXC22-053 TXC22-055			
HOLEID	Area	From (m)	To (m)	Length (m)	Au_g/t	Ag_g/t	AgEq_g/t		- Alex	2.000	
TXC22-	NW Step	NSV						TOTAL PROPERTY		1	
051	Out		_				-	4200.		xczzęei	and the
TXC22-	NW Step	583.9	588.5	4.60	0.630	148.1	210.9		TXC22-059TXC22-060		and the second second
052	Out							1	TXC22-066 TMC22-057	· San · Jack And	and the second
Including		584.6	585.3	0.70	1.890	513.0	702.0		TX#2505	TT/22-122	
TXC22-	NW Step	NSV						CANAL A	· · · · / /		A CARLES
053	Out									<b>1</b>	
TXC22-	W Step	440.1	440.4	0.30	1.810	127.0	308.0	AND AND	1158- 4	and the state	The state of the second
054	Out	-000						and the second	Salm-	-1-32 - 5 - Sau	
AgEq_g/t = A	$Ag_g/t + Au_$	g/t*100; Au	ıEq_g/t = A	u_g/t + Ag_g	g/t/100. True	thickness	unknown.	S Para de	- 31 A.	and a series	
NSV = No sig					and the second sec			477000	478000	479000	480000



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**Crescat Capital Presentation**