



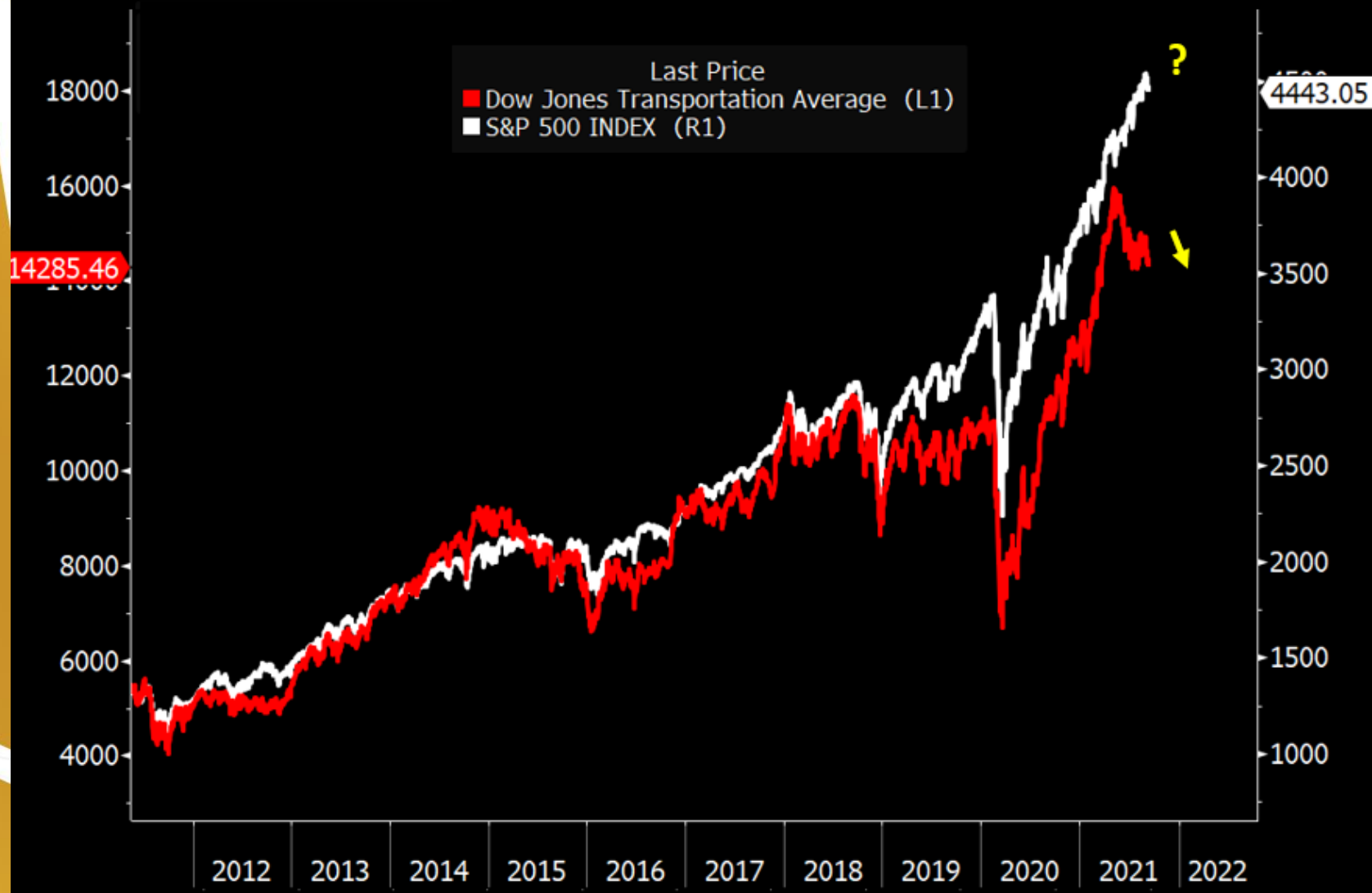
CRESCAT CAPITAL[®]

The Value of Global Macro Investing

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S&P 500 vs. Dow Jones Transportation

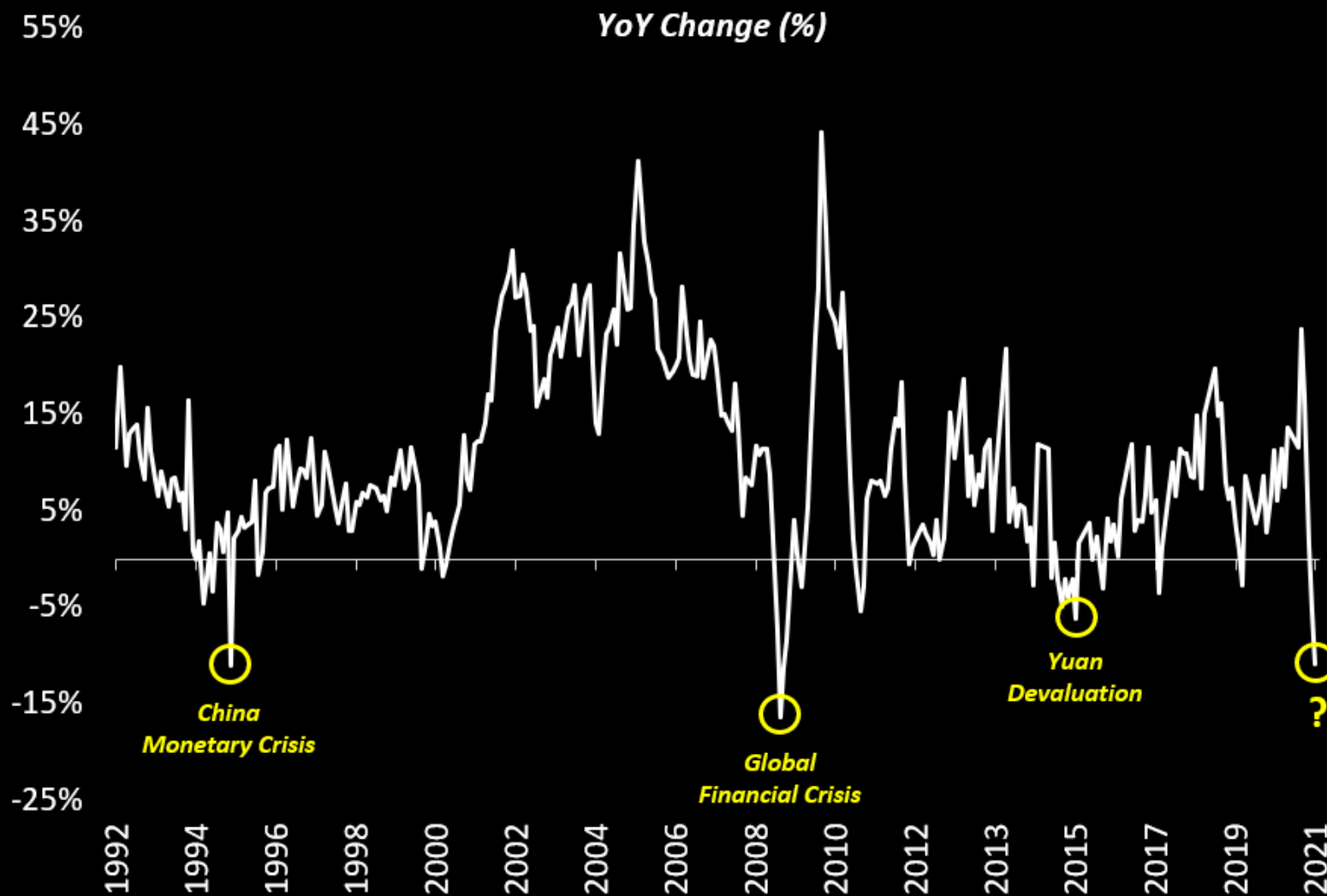


Source: Bloomberg

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China Industrial Production of Crude Steel

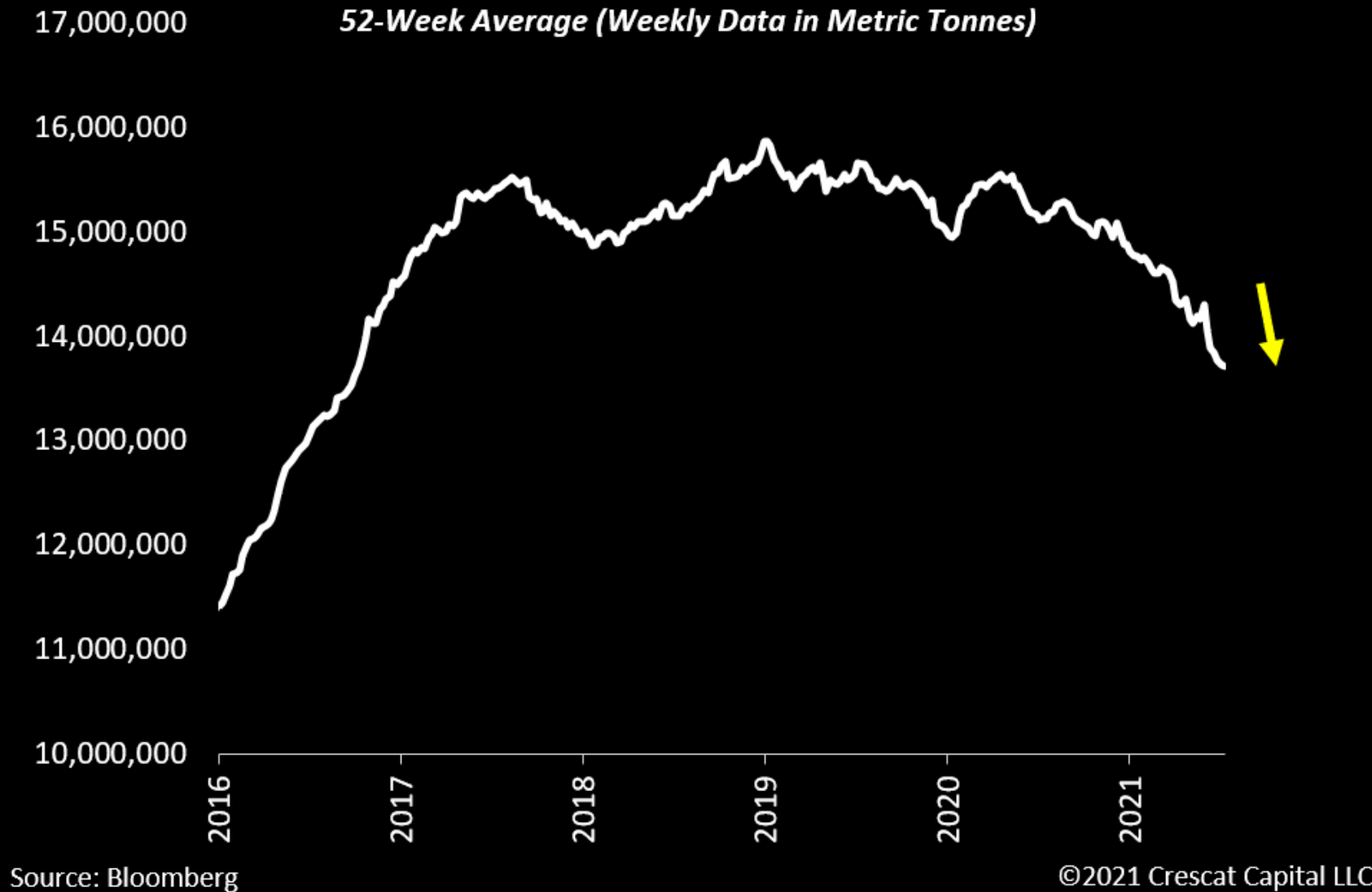


Source: National Bureau of Statistics of China

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China Iron Ore Imports

52-Week Average (Weekly Data in Metric Tonnes)



Source: Bloomberg

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China: Equities vs. Trading Margin Balance

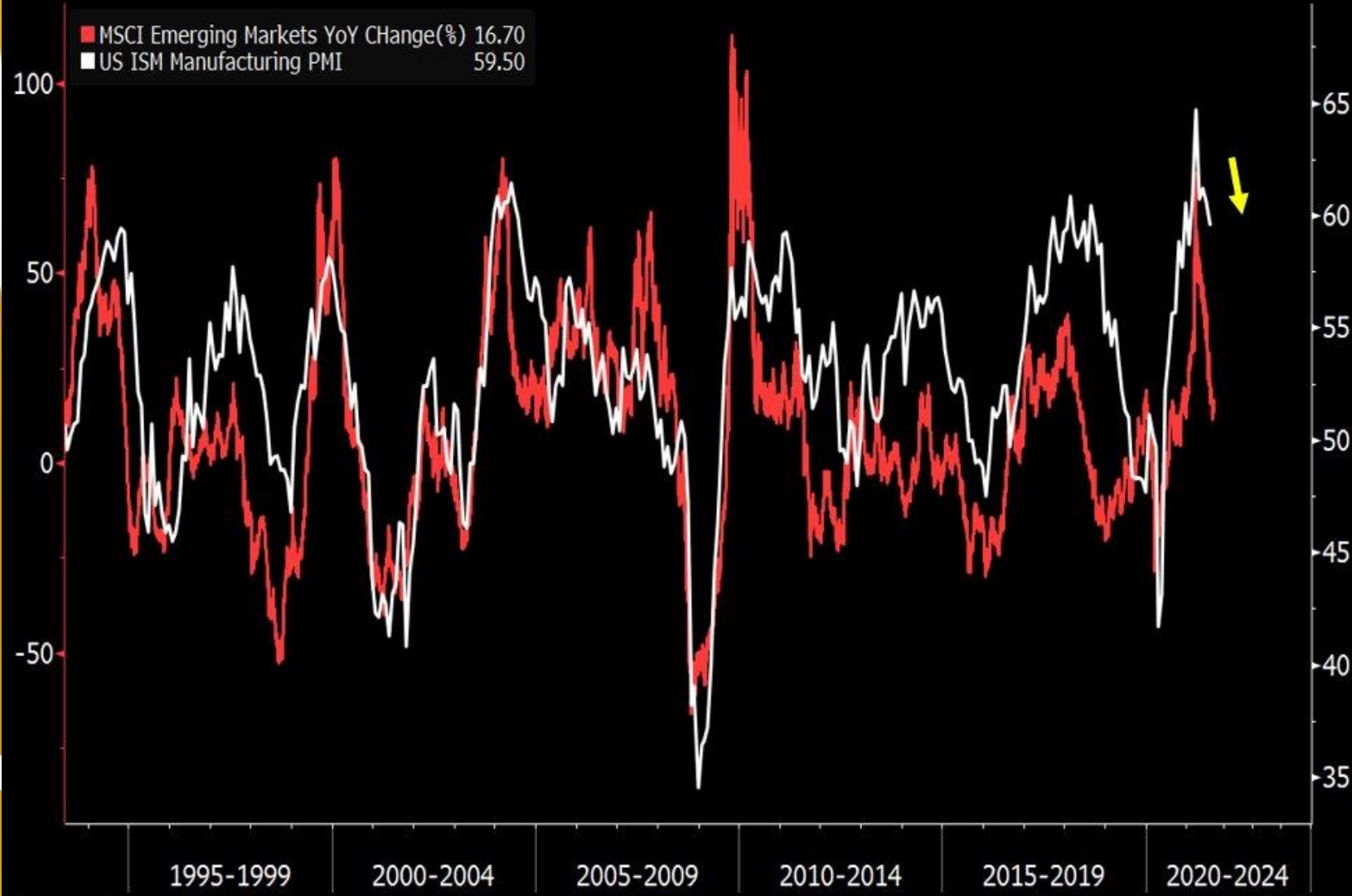


Source: Bloomberg

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EM Stocks vs. US Manufacturing PMI



Source: Bloomberg

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Brazilian Stocks in USD Terms

EWZ ETF

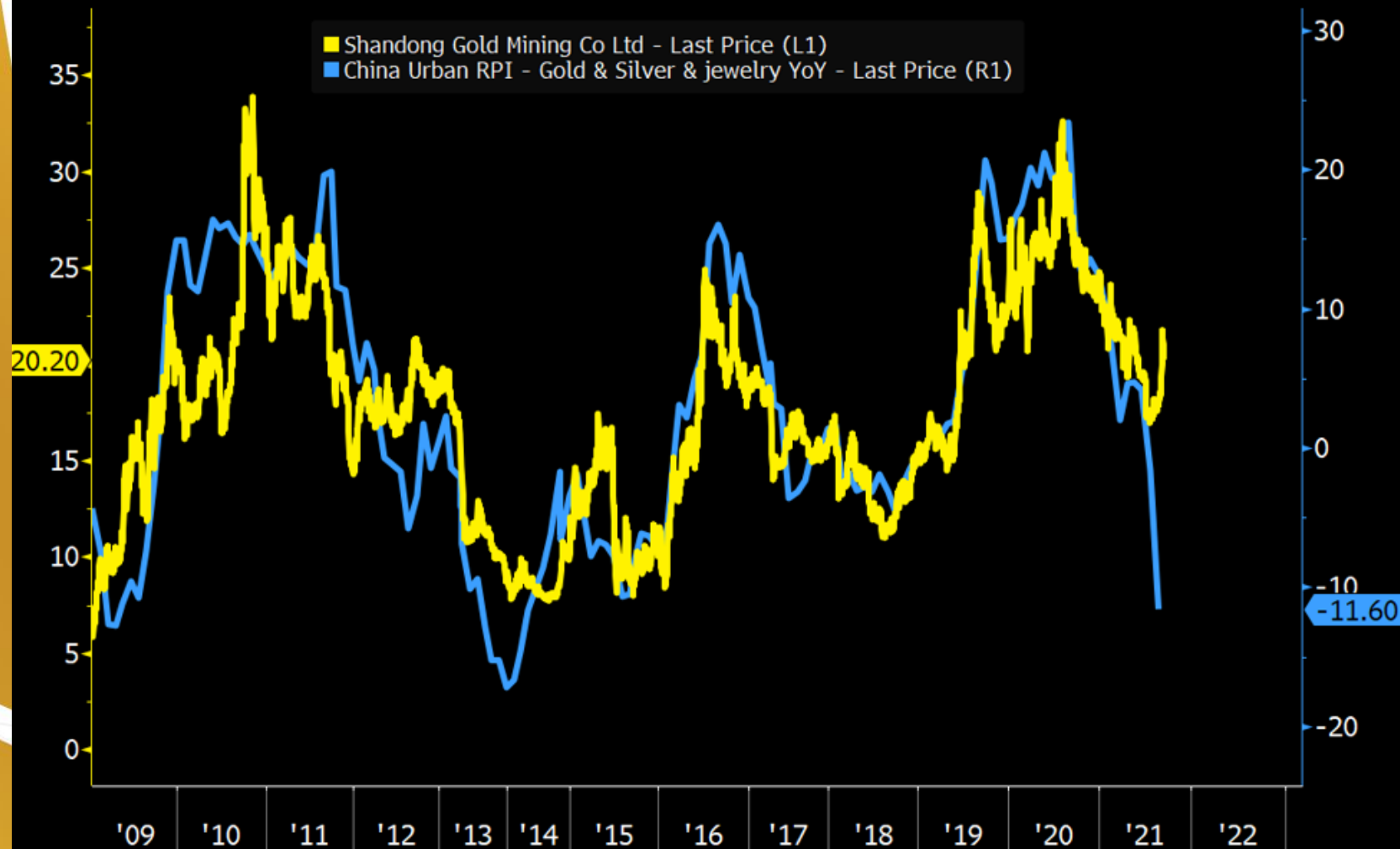


Source: Bloomberg

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Chinese Gold Miner vs. Precious Metals Prices



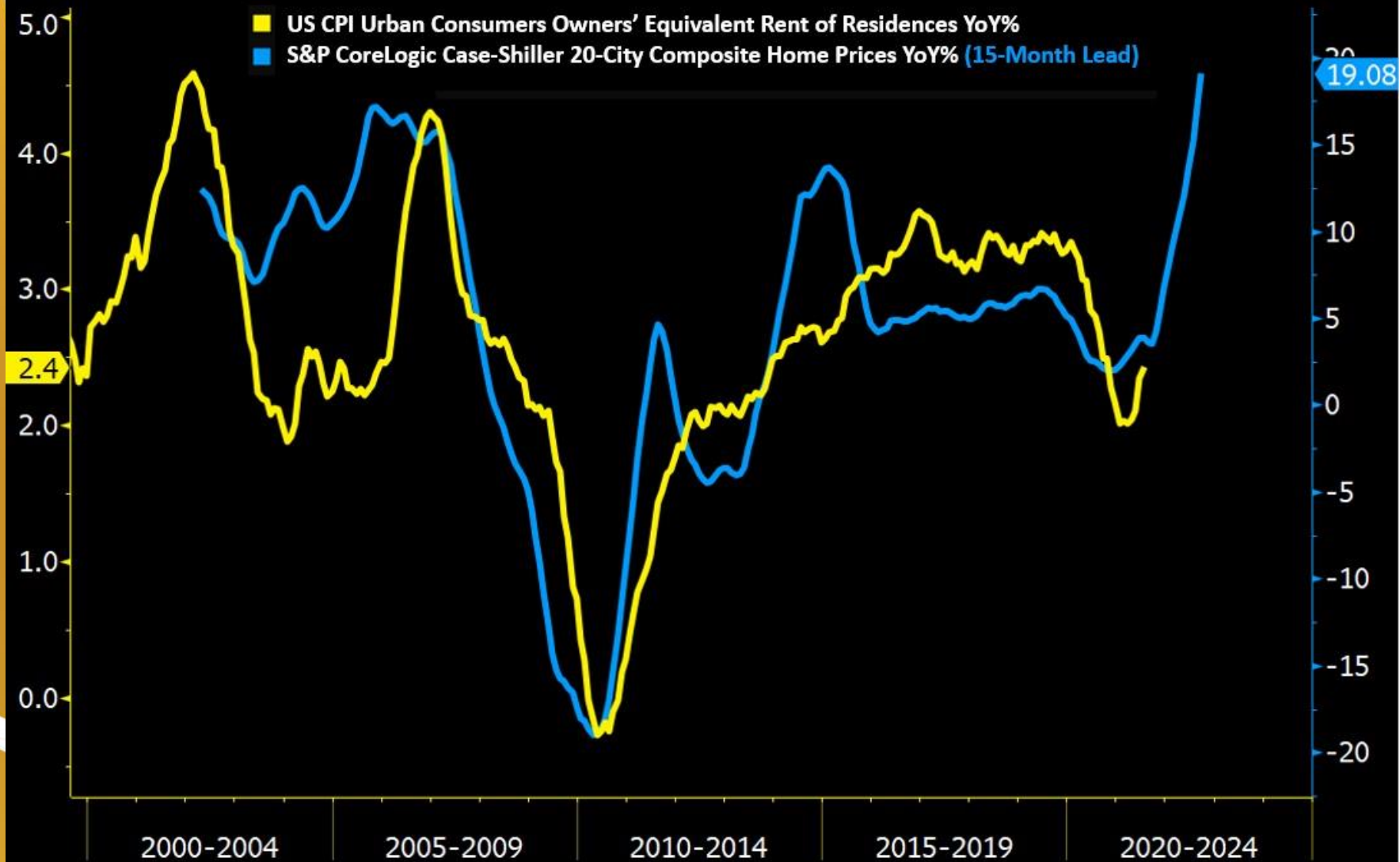
Source: Bloomberg

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CPI Owners Equivalent Rent vs. Home Prices



Source: US Bureau of Labor Statistics, S&P CoreLogic

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China vs. U.S High Yield



Source: Bloomberg

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China Evergrande Group

Price Per Share - Hong Kong Dollars



Source: Bloomberg

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GDXJ vs. S&P 500



Source: Bloomberg

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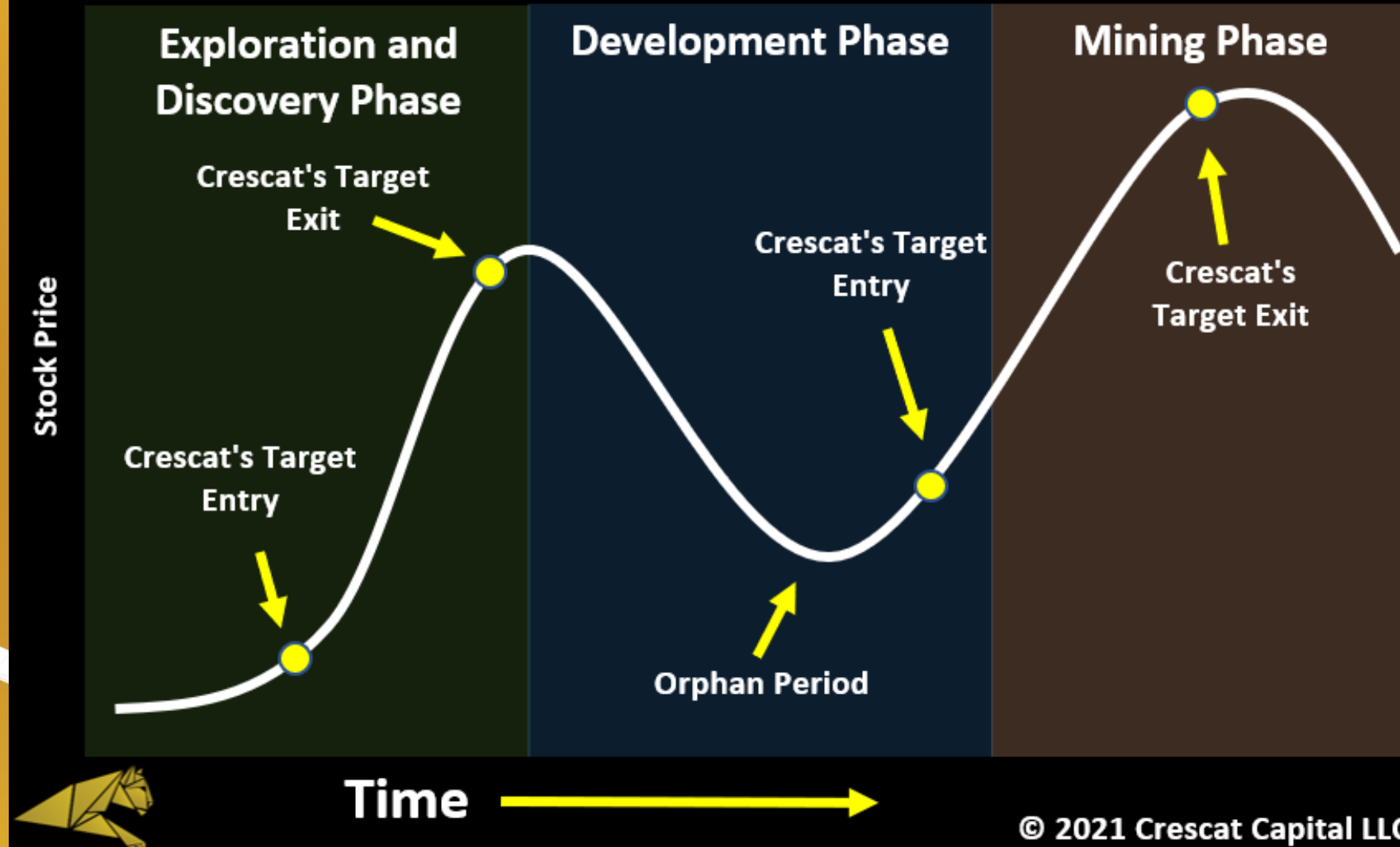
CRESCAT CAPITAL[®]
The Value of Global Macro Investing

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

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

Life Cycle of a Gold Mining Company

The Lassonde Curve



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CRESCAT CAPITAL
THE VALUE OF GLOBAL MACRO INVESTING





Early Drill Stage

Incipient

Advanced

Early Drill Stage

Incipient

Advanced





83,163,301 Shares Outstanding

Options

737,500 @ \$1.07 (\$0.789M)

1,375,000 @ \$0.15 (\$0.206M)

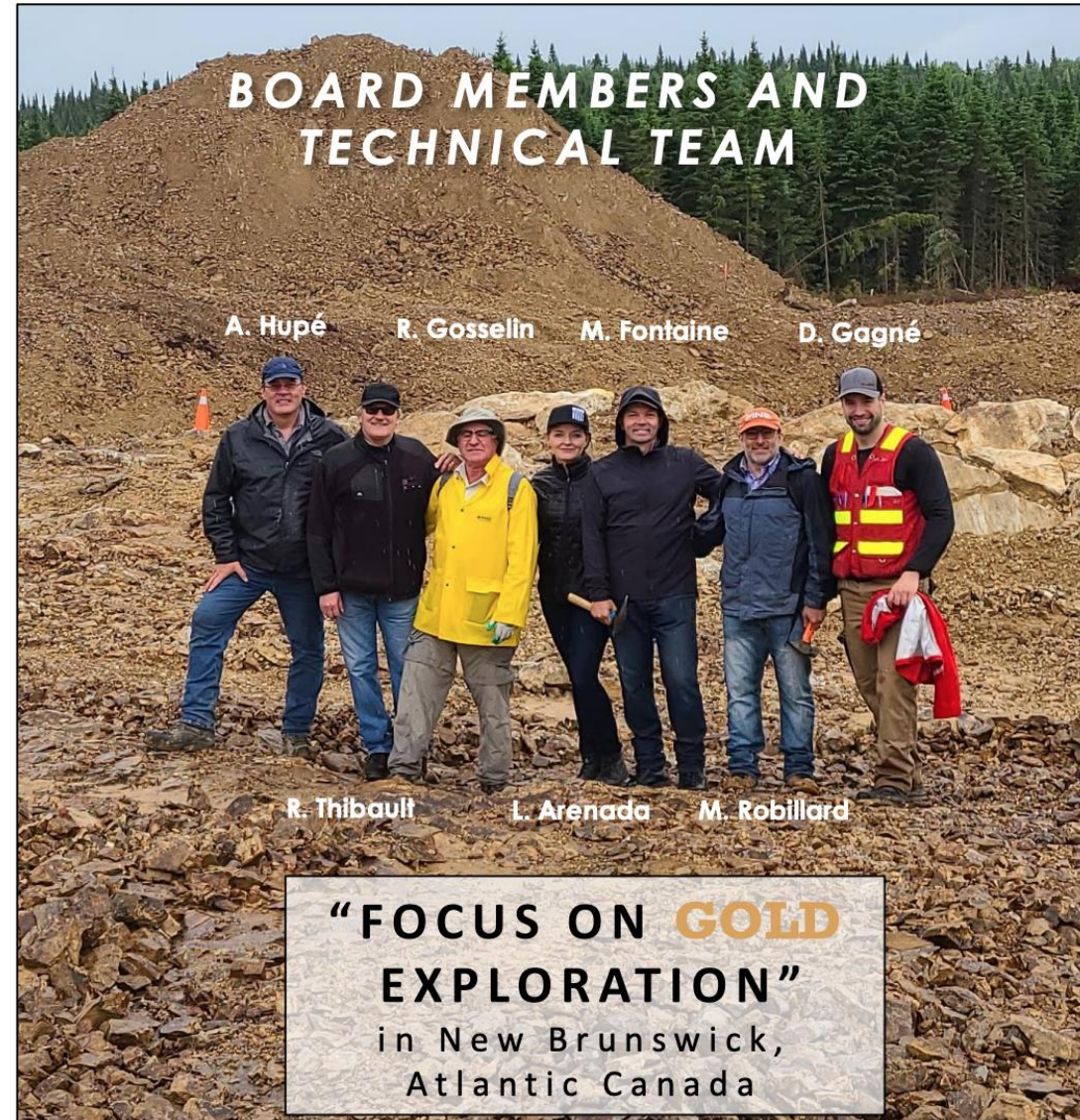
3,200,000 @ \$0.16 (\$0.512M)

Warrants

38,737,587 @ \$0.10 - \$0.25 (\$6.57M)

Fully Diluted

127,213,388 with potential addition of \$8.08M cash in the treasury



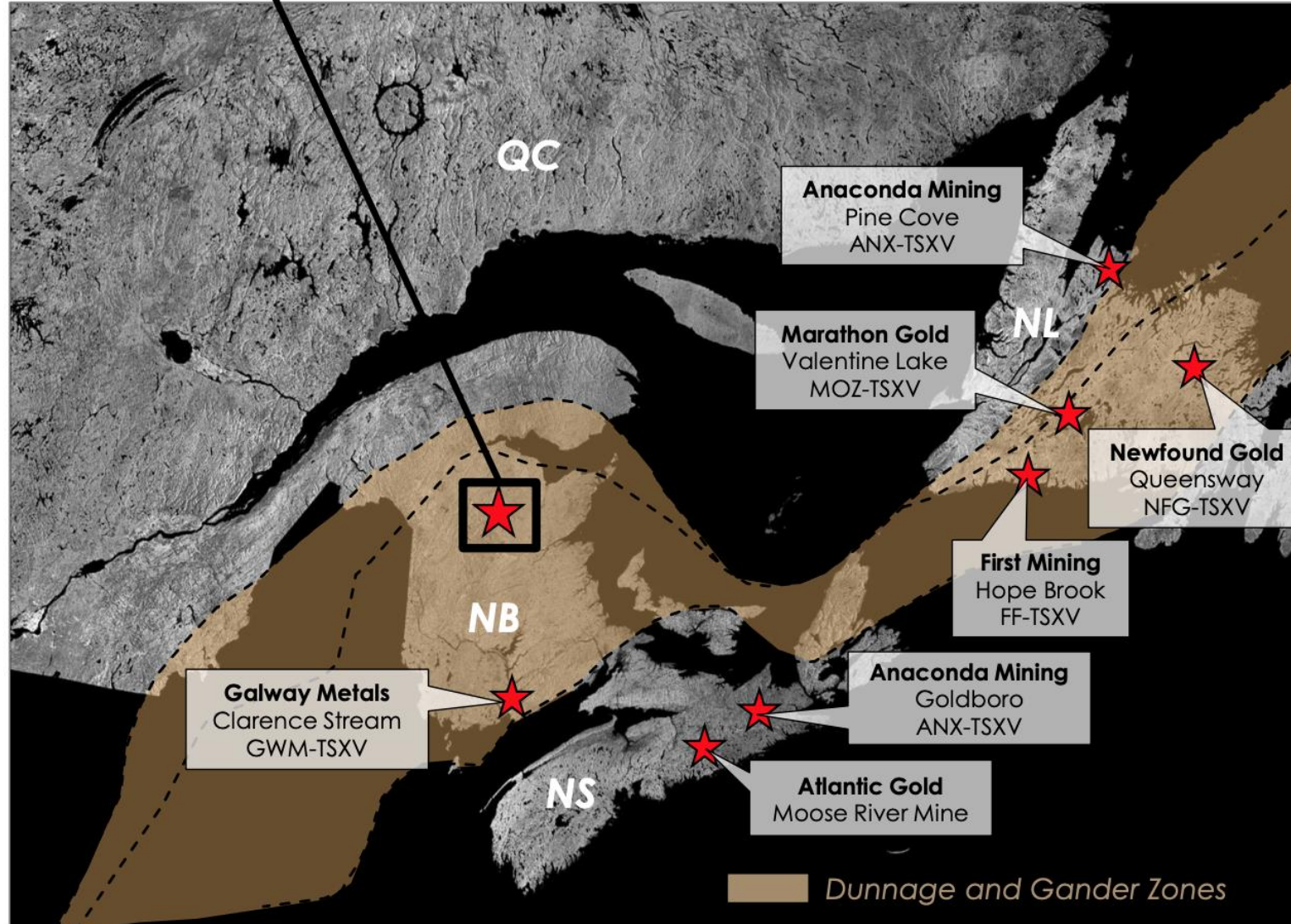
WILLIAMS BROOK GOLD PROJECT

New Brunswick, Canada

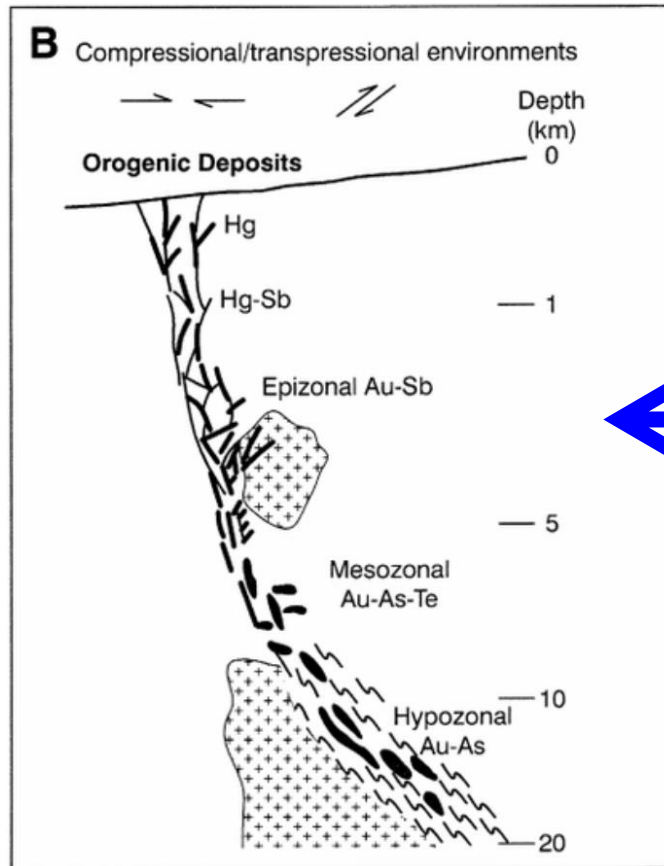
Major Gold Discovery

District scale area with over **20,000 ha** of prospective gold targets

Many gold occurrences over **>10 g/t**

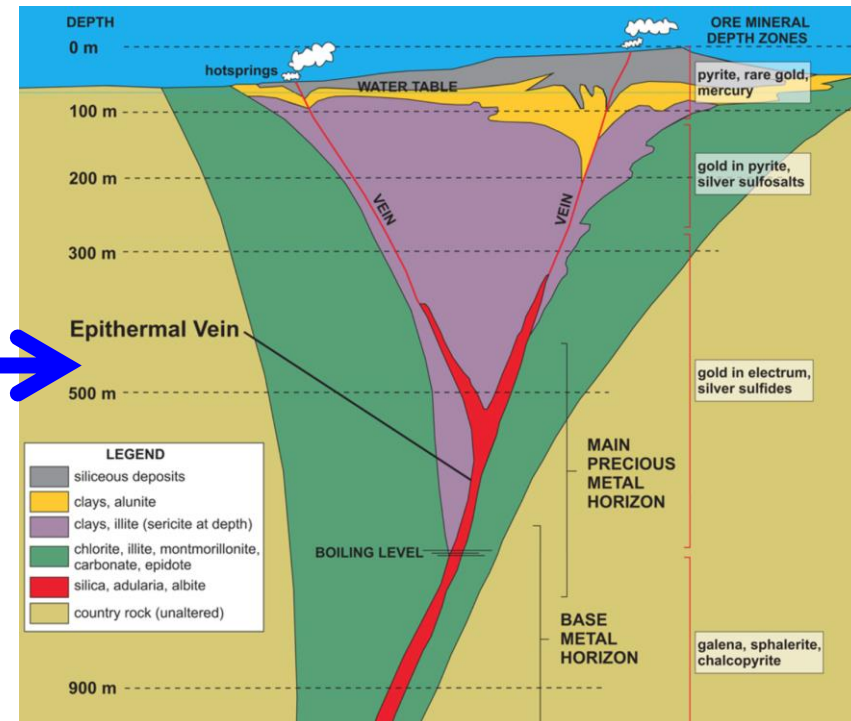


Orogenic



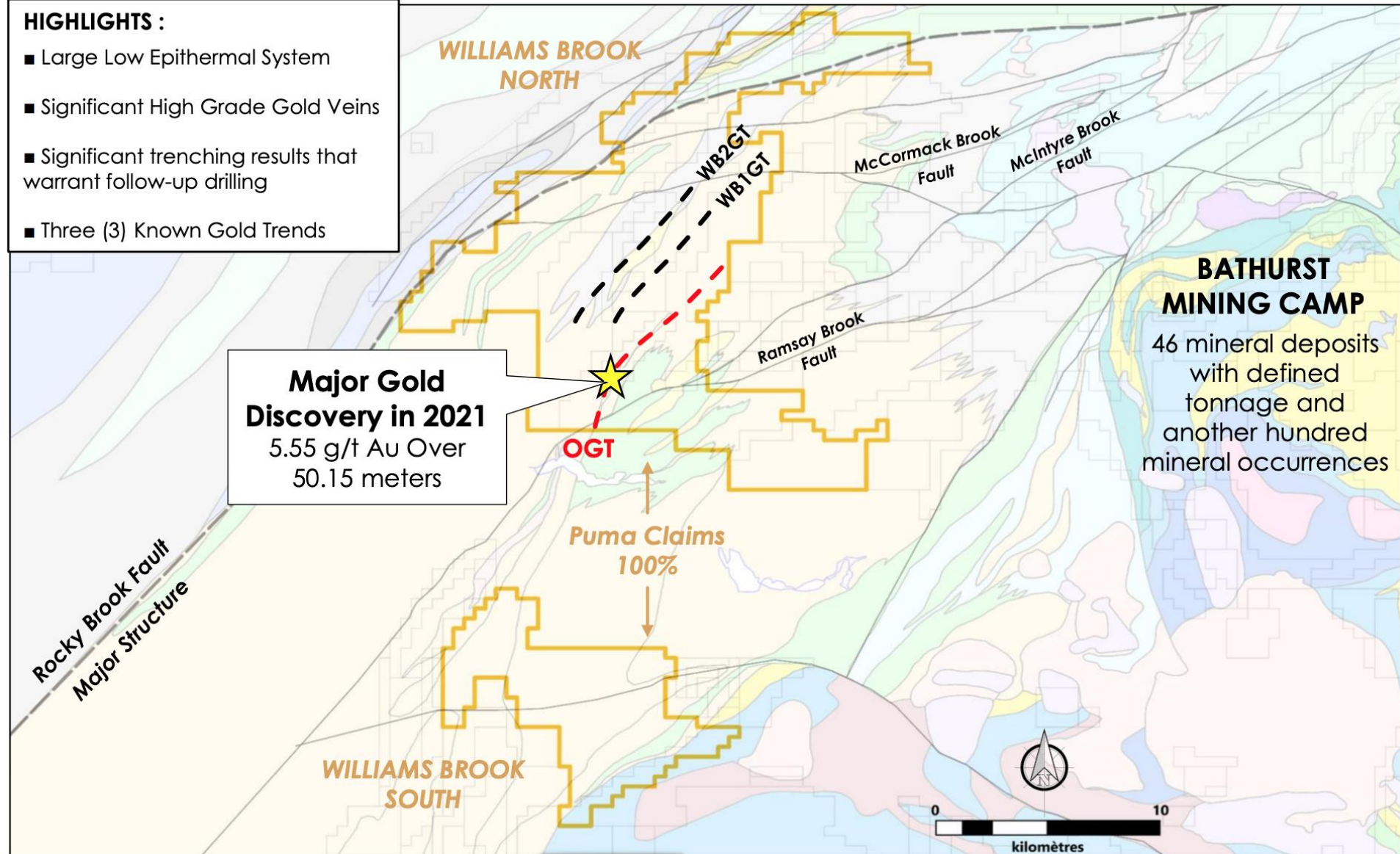
???

Epithermal

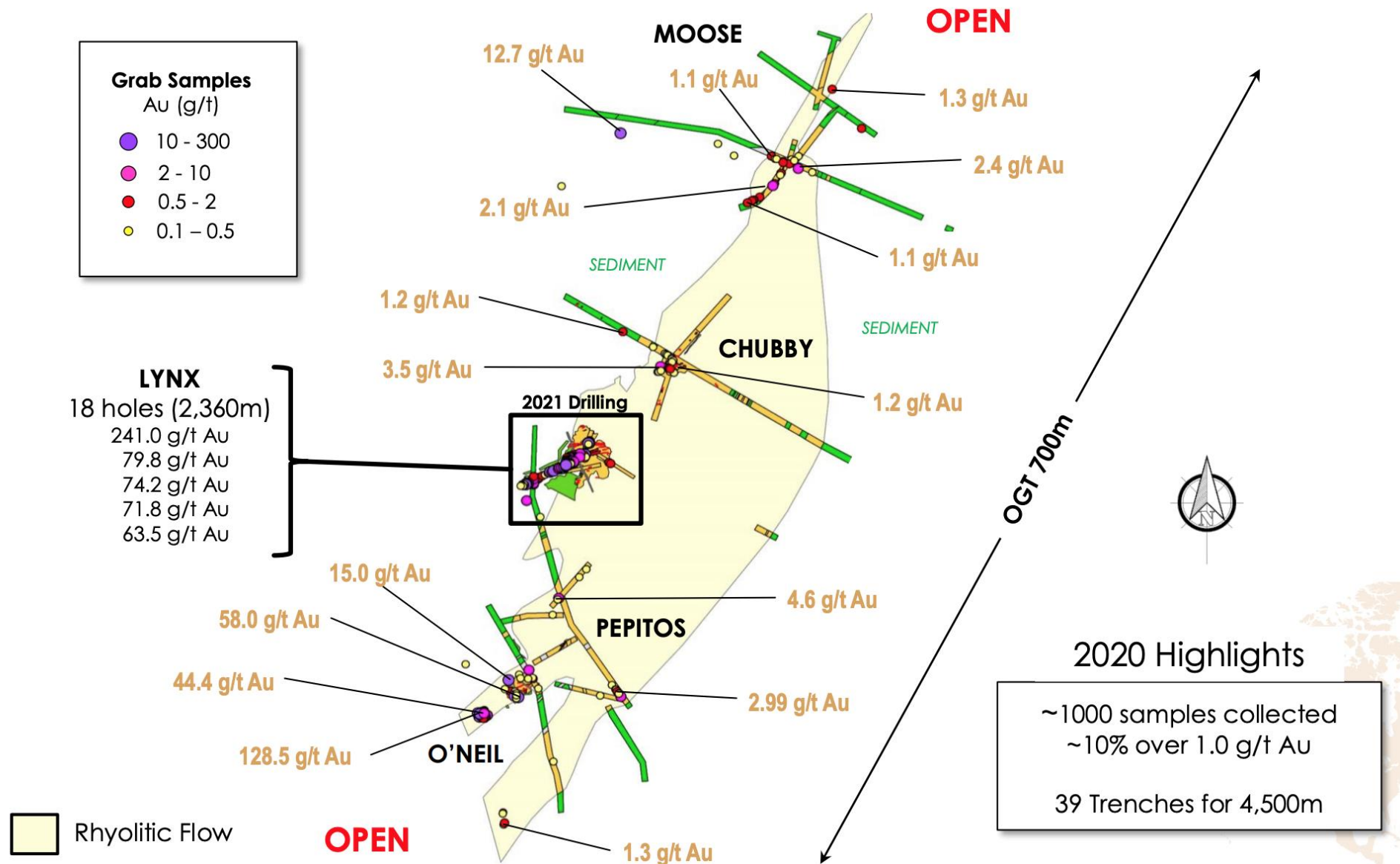


HIGHLIGHTS :

- Large Low Epithermal System
- Significant High Grade Gold Veins
- Significant trenching results that warrant follow-up drilling
- Three (3) Known Gold Trends









O'NEIL

404 - WB
PA-20-17

128.0 g/t Au



404 - WB
A0753923

44.4 g/t Au



PEPITOS

52.1 g/t Au



16.1 g/t Au



LYNX

404 - WB
PA-20-17

241.0 g/t Au



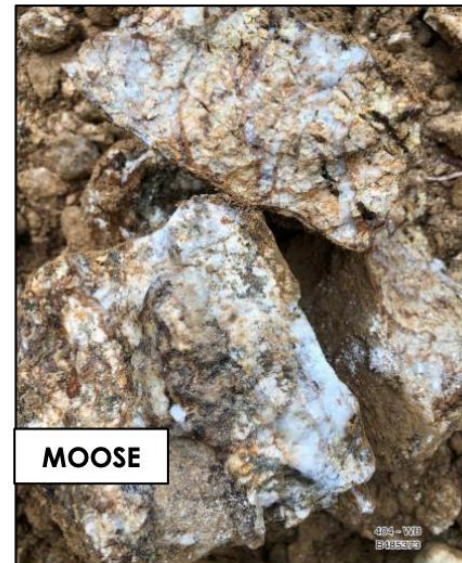
404 - WB
PA-20-17

74.2 g/t Au



CHUBBY

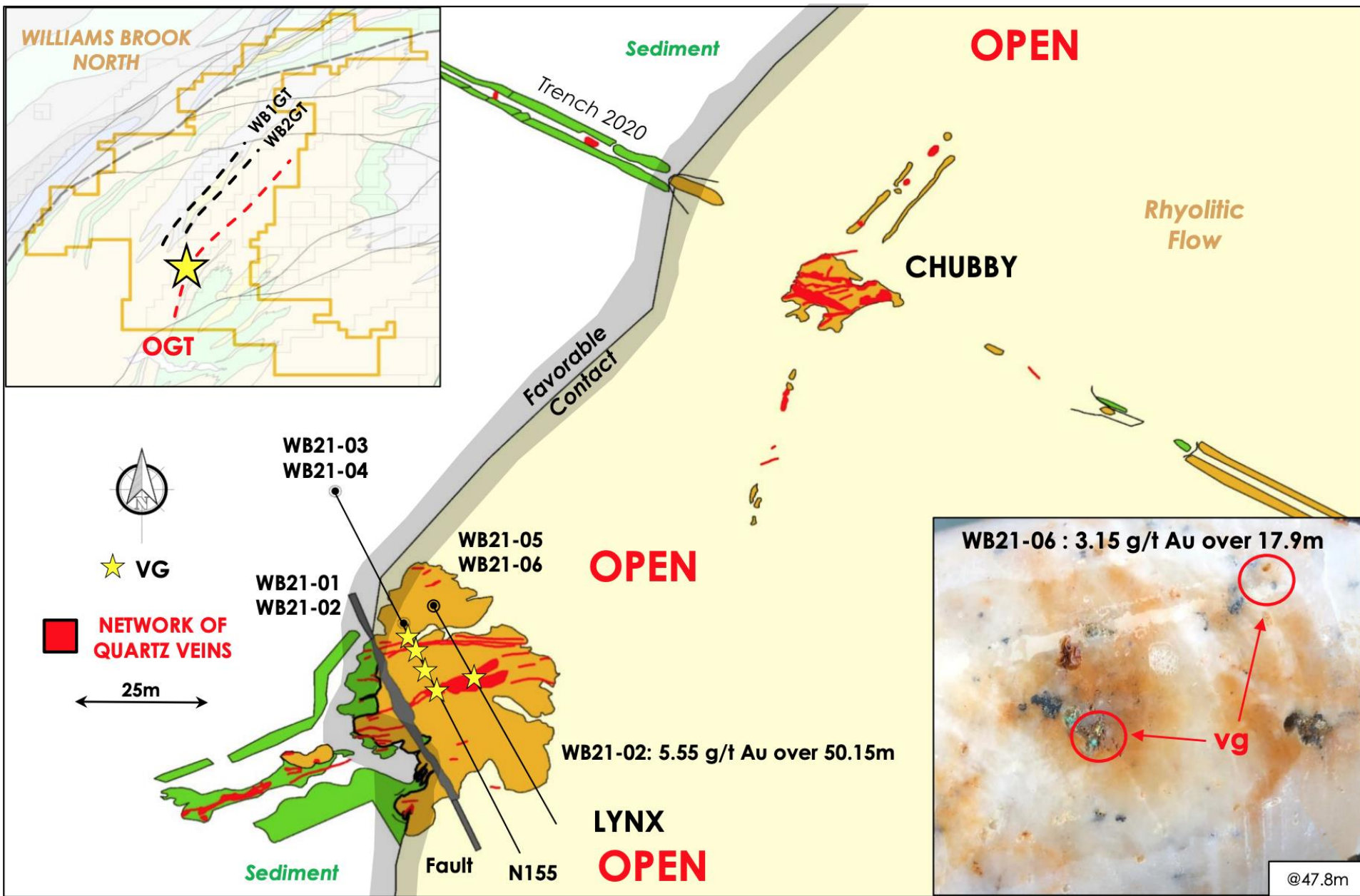
0.45 g/t Au



MOOSE

404 - WB
PA-20-17

2.11 g/t Au



GRAB SAMPLES



241.0 g/t Au



74.2 g/t Au

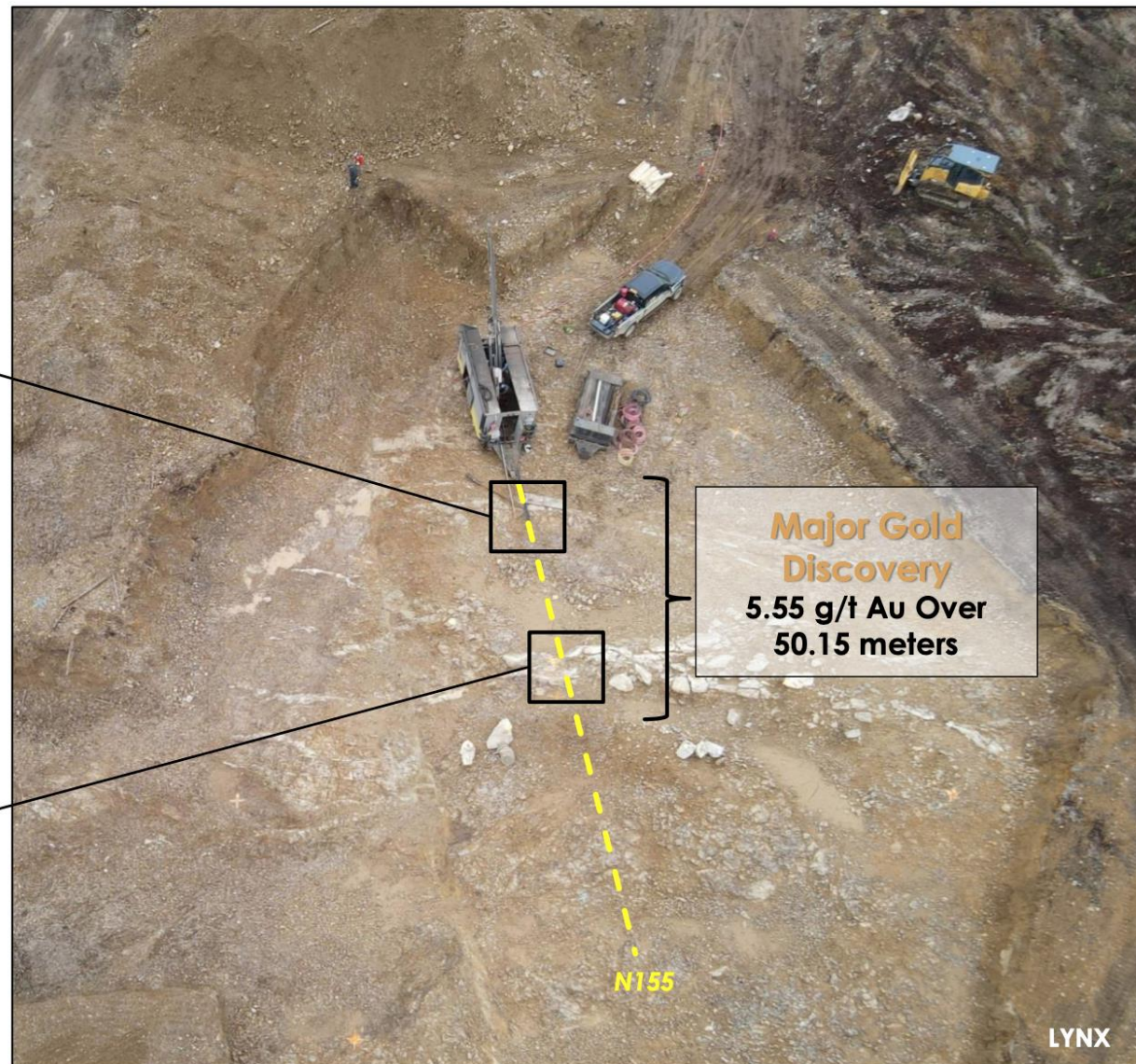
CORE SAMPLES



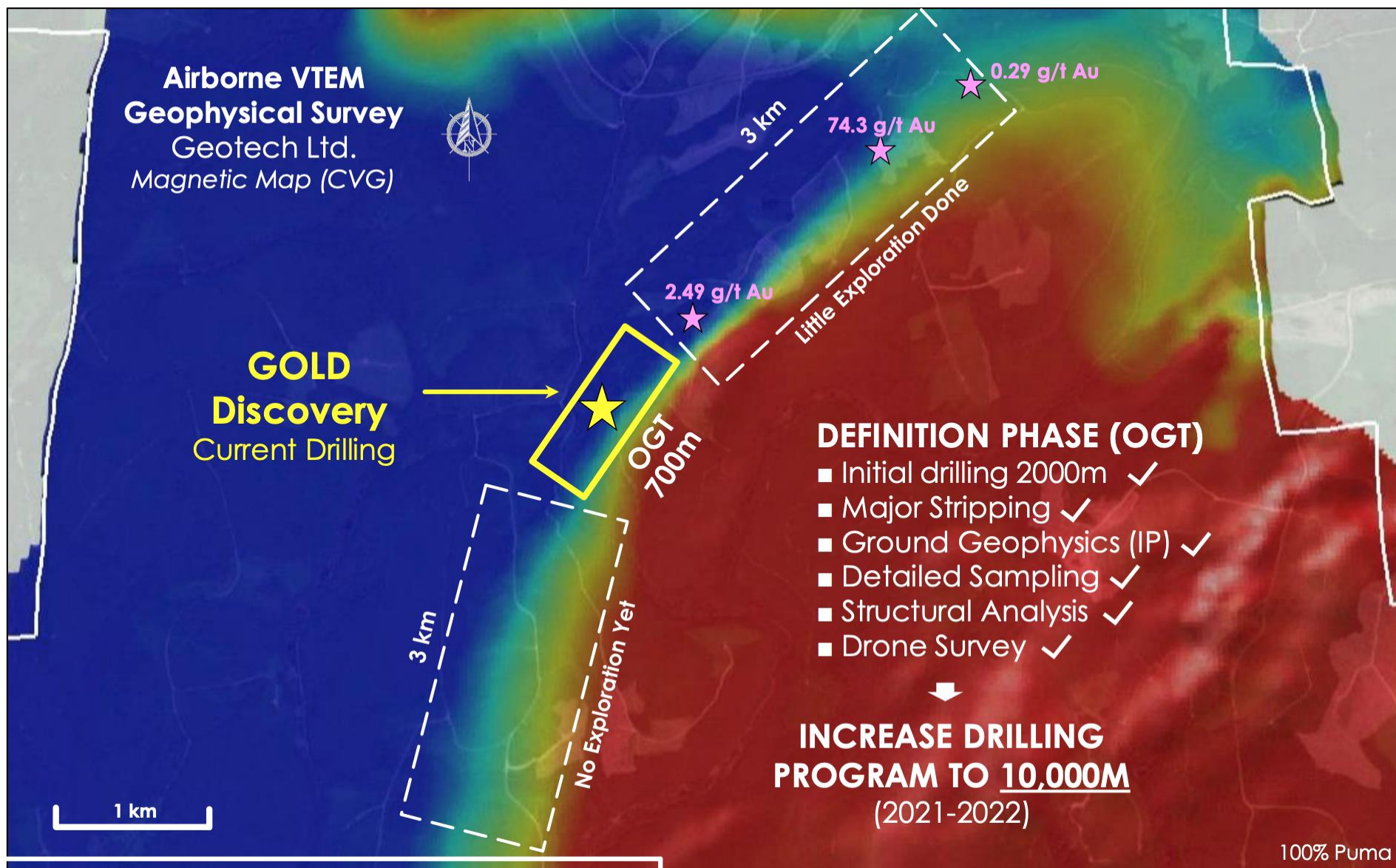
80.0 g/t Au / 0.3m



116.5 g/t Au / 0.5m



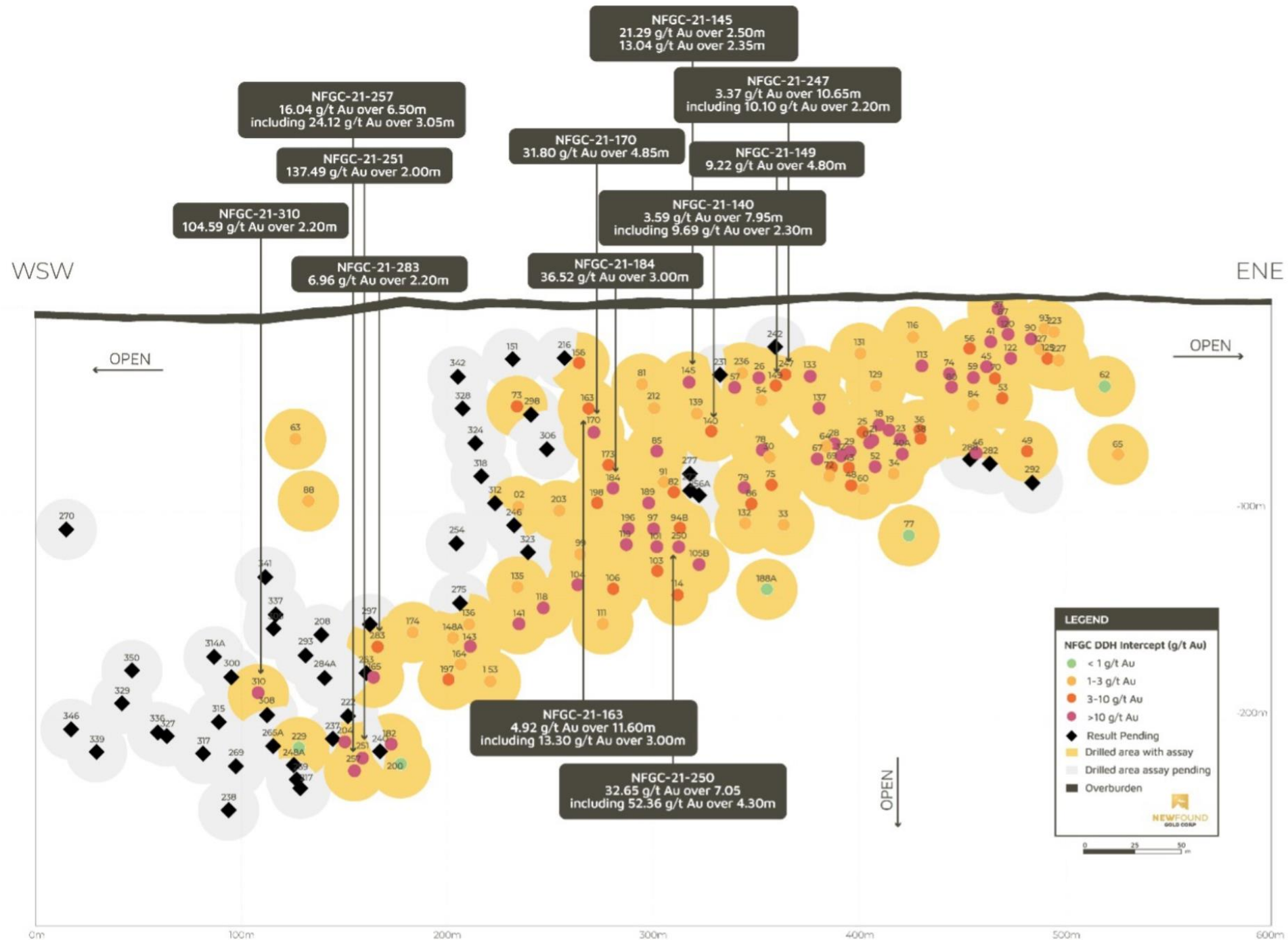
Hole ID		From (m)	To (m)	Lenght (m)	Au (g/t)	
WB21-01		4,00	29,60	25,60	1,30	33 g-m
	<i>incl.</i>	4,00	19,20	15,20	2,00	
	<i>incl.</i>	4,00	9,40	5,40	5,10	
	<i>incl.</i>	4,00	6,10	2,10	12,71	
WB21-02		0,00	50,15	50,15	5,55	278 g-m
	<i>incl.</i>	7,20	49,45	42,25	6,58	
		7,20	15,80	8,60	9,88	
	<i>incl.</i>	9,00	15,80	6,80	11,26	
	<i>incl.</i>	13,70	15,80	2,10	28,52	
	And					
		45,60	49,45	3,85	46,94	
WB21-03						21 g-m
	<i>incl.</i>	46,00	58,10	12,10	1,47	
	<i>incl.</i>	55,90	58,10	2,20	7,81	
WB21-04		13,75	18,90	5,15	0,26	26 g-m
	<i>incl.</i>	13,75	14,35	0,60	1,10	
	And					
		138,30	143,80	5,50	0,95	
	<i>incl.</i>	138,30	141,50	3,20	1,34	
WB21-05		12,00	38,40	26,40	1,00	56 g-m
		26,00	38,40	12,40	2,08	
	<i>incl.</i>	26,00	28,00	2,00	12,64	
WB21-06		31,80	49,70	17,90	3,15	56 g-m
	<i>incl.</i>	31,80	37,60	5,80	1,24	
	And					
		46,80	49,70	2,90	16,90	

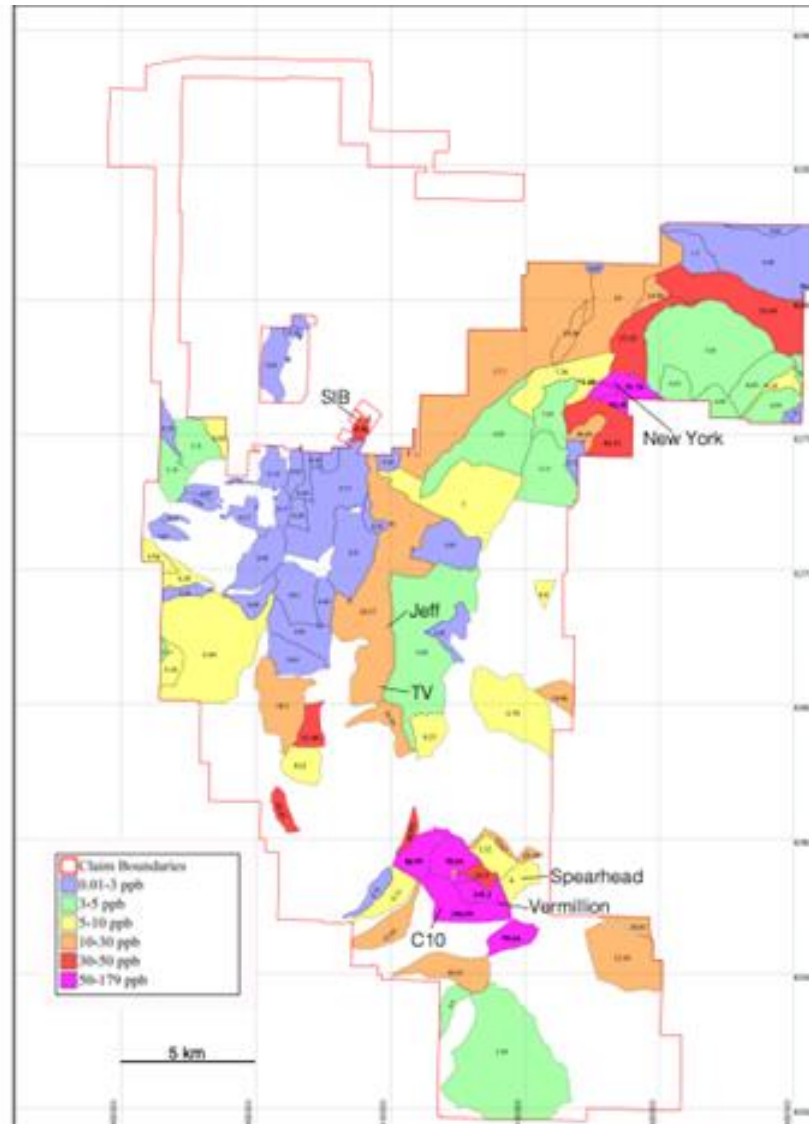
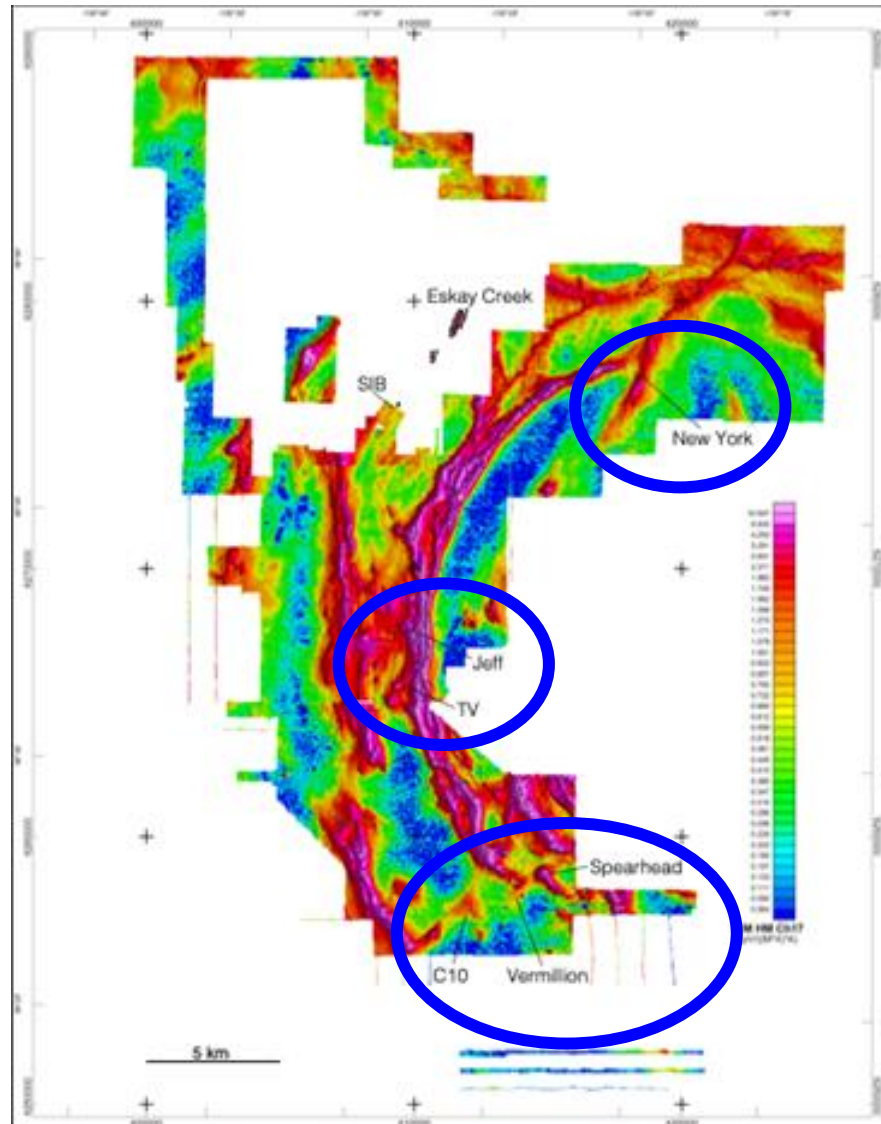


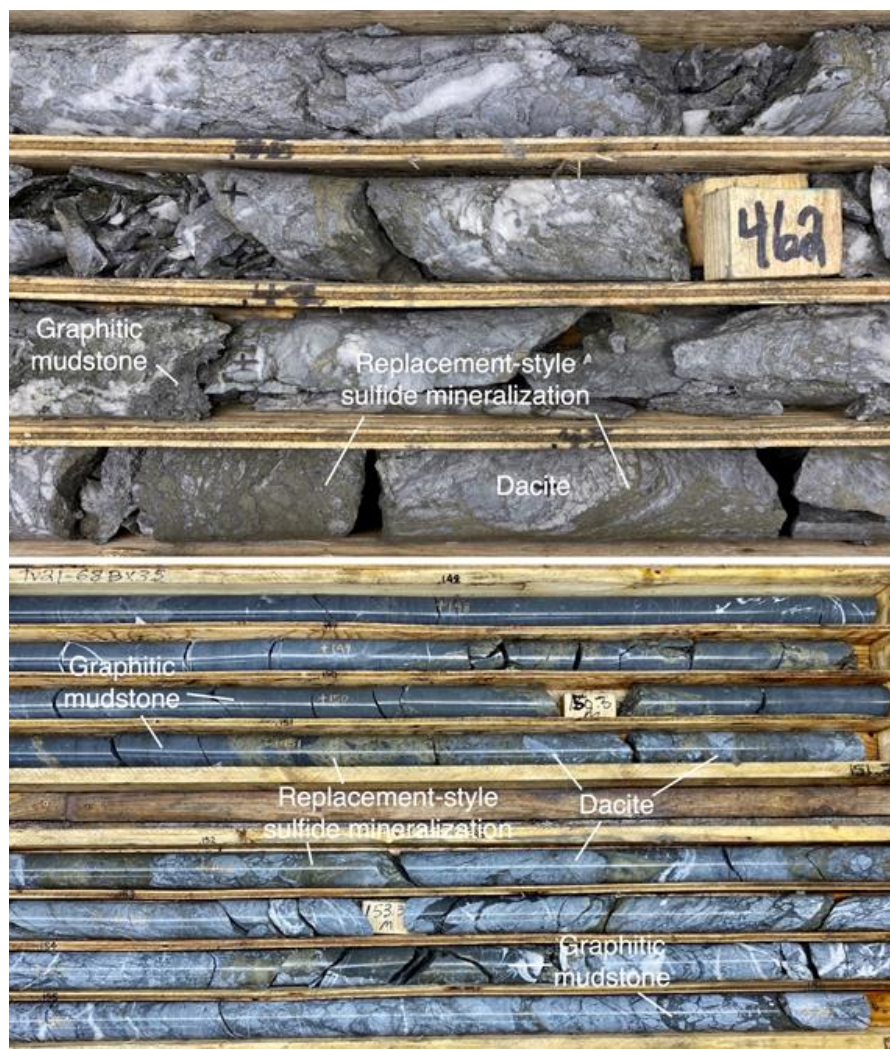


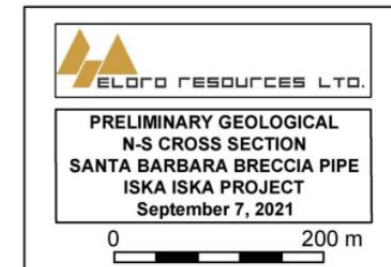
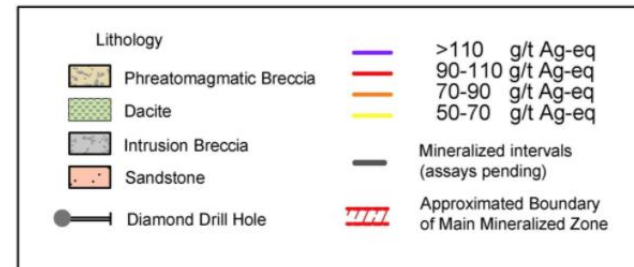
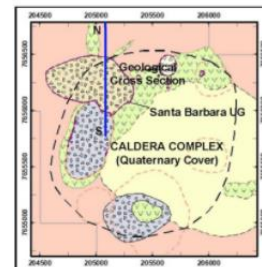
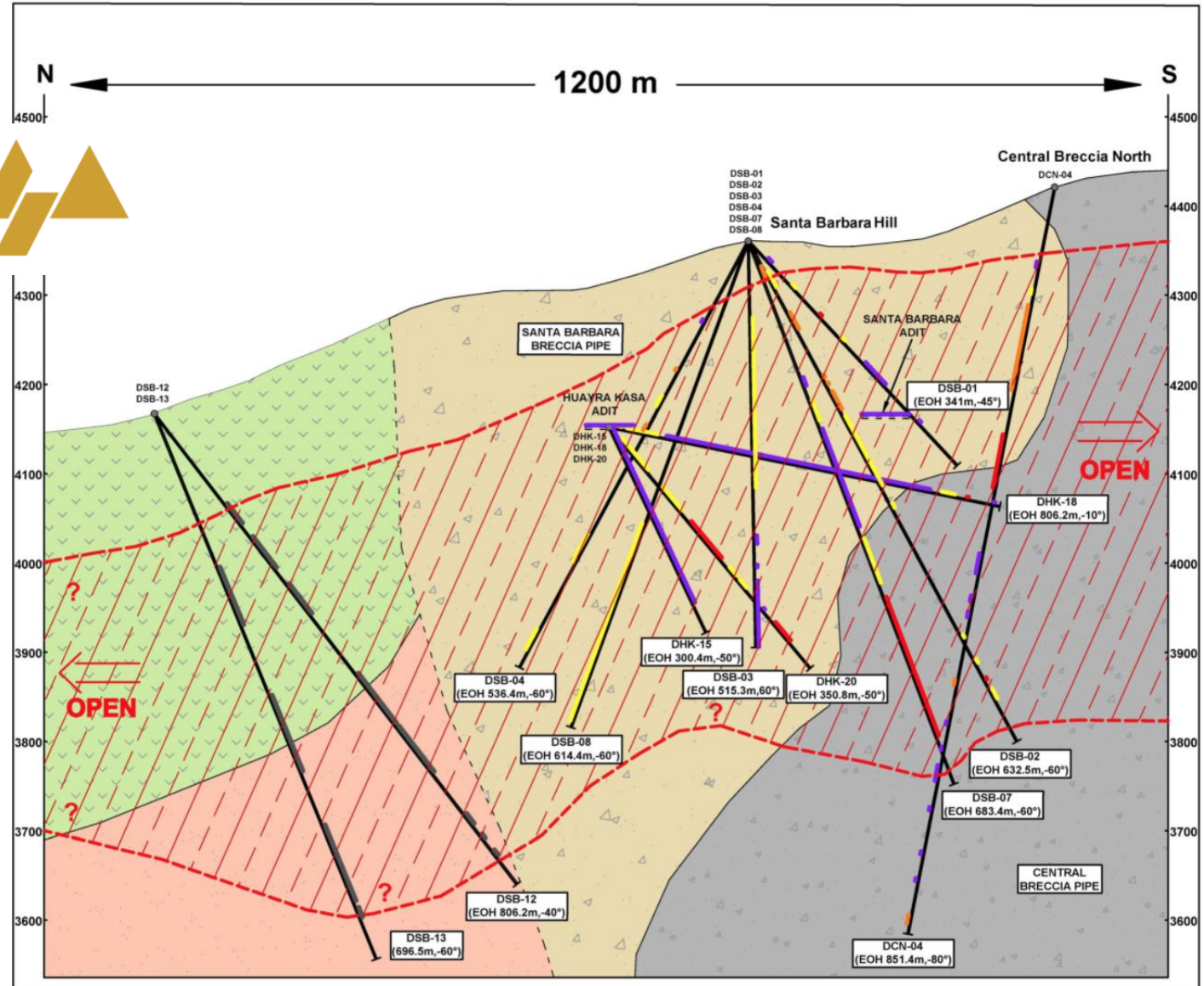
NEWFOUND
GOLD CORP

Hole No.	From (m)	To (m)	Interval (m)*	Au (g/t)	Zone
NFGC-21-145	39.00	41.50	2.50	21.29	Keats Main
NFGC-21-170	101.55	106.40	4.85	31.80	Keats Main
NFGC-21-184	140.25	143.25	3.00	36.52	Keats Main
NFGC-21-250	170.75	177.80	7.05	32.65	Keats Main
NFGC-21-251	227.00	229.00	2.00	137.49	Keats Main
NFGC-21-257	229.50	232.55	3.05	24.12	Keats Main
NFGC-21-310	279.25	281.45	2.20	104.59	Keats Main



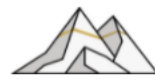






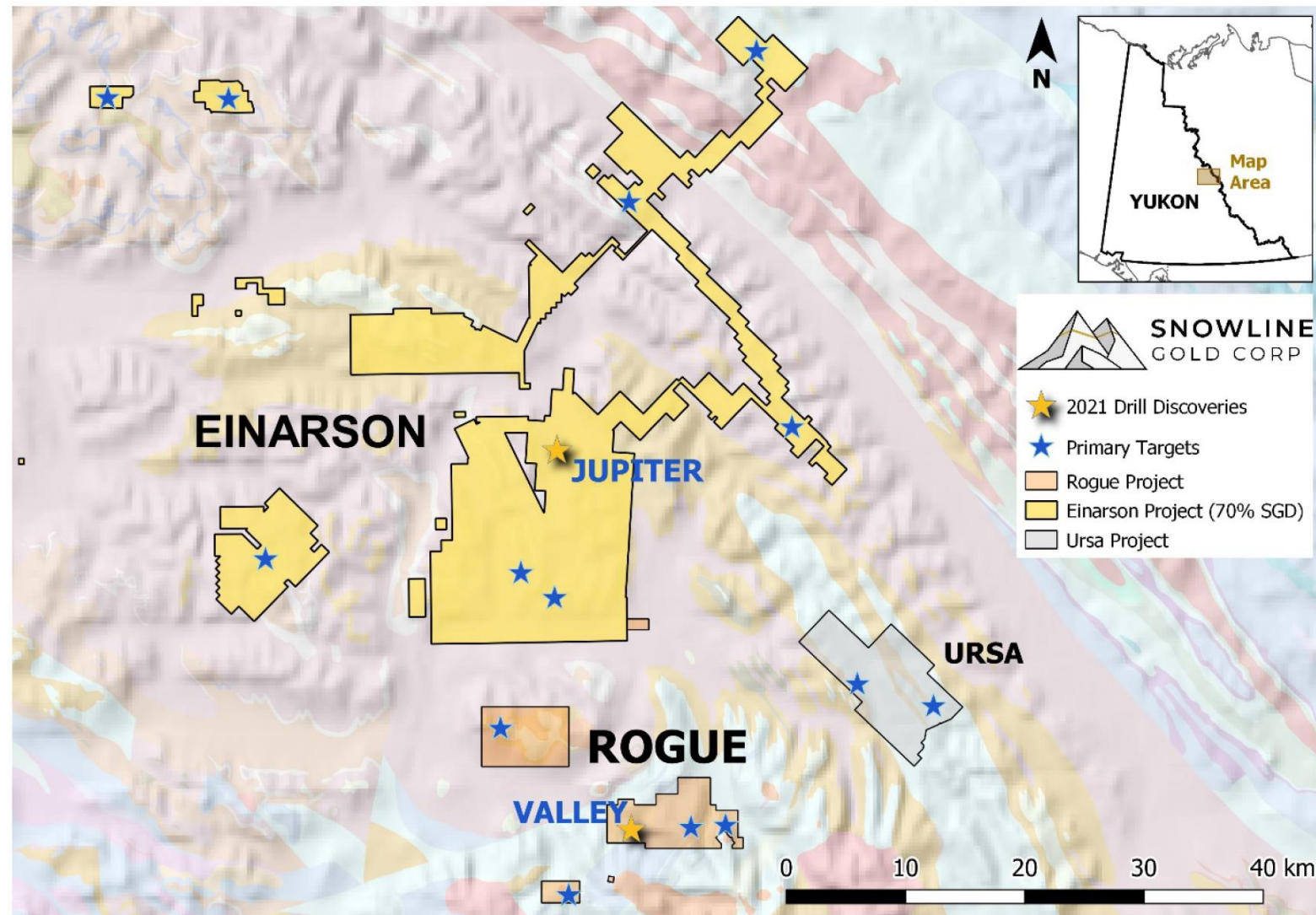


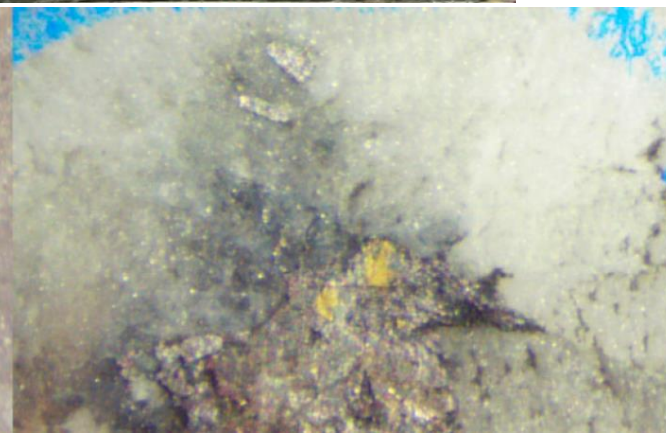
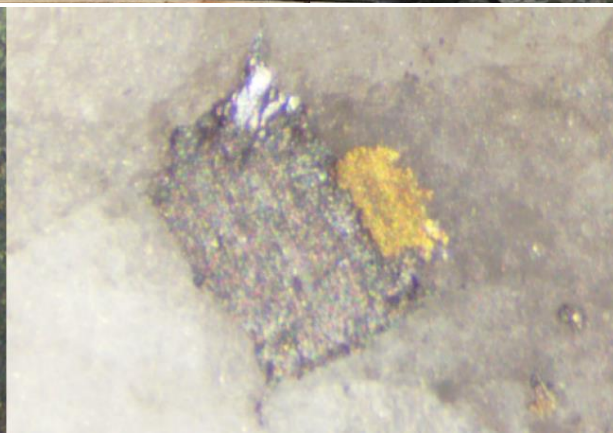
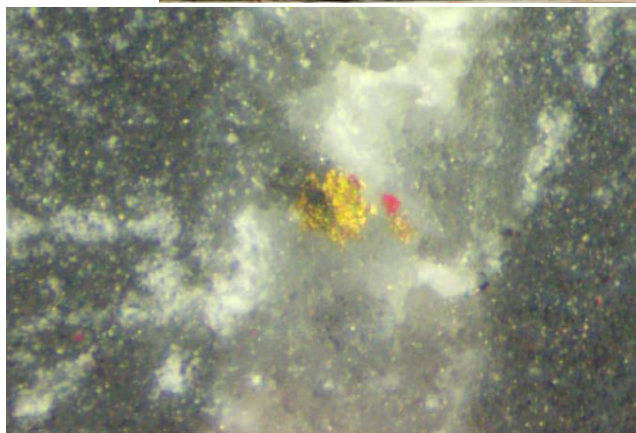
SNOWLINE GOLD CORP

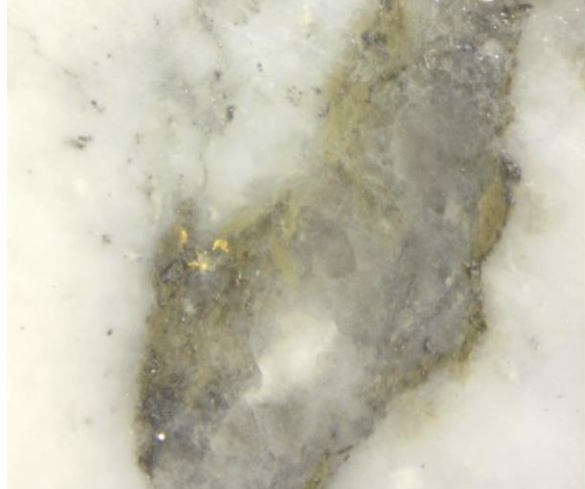


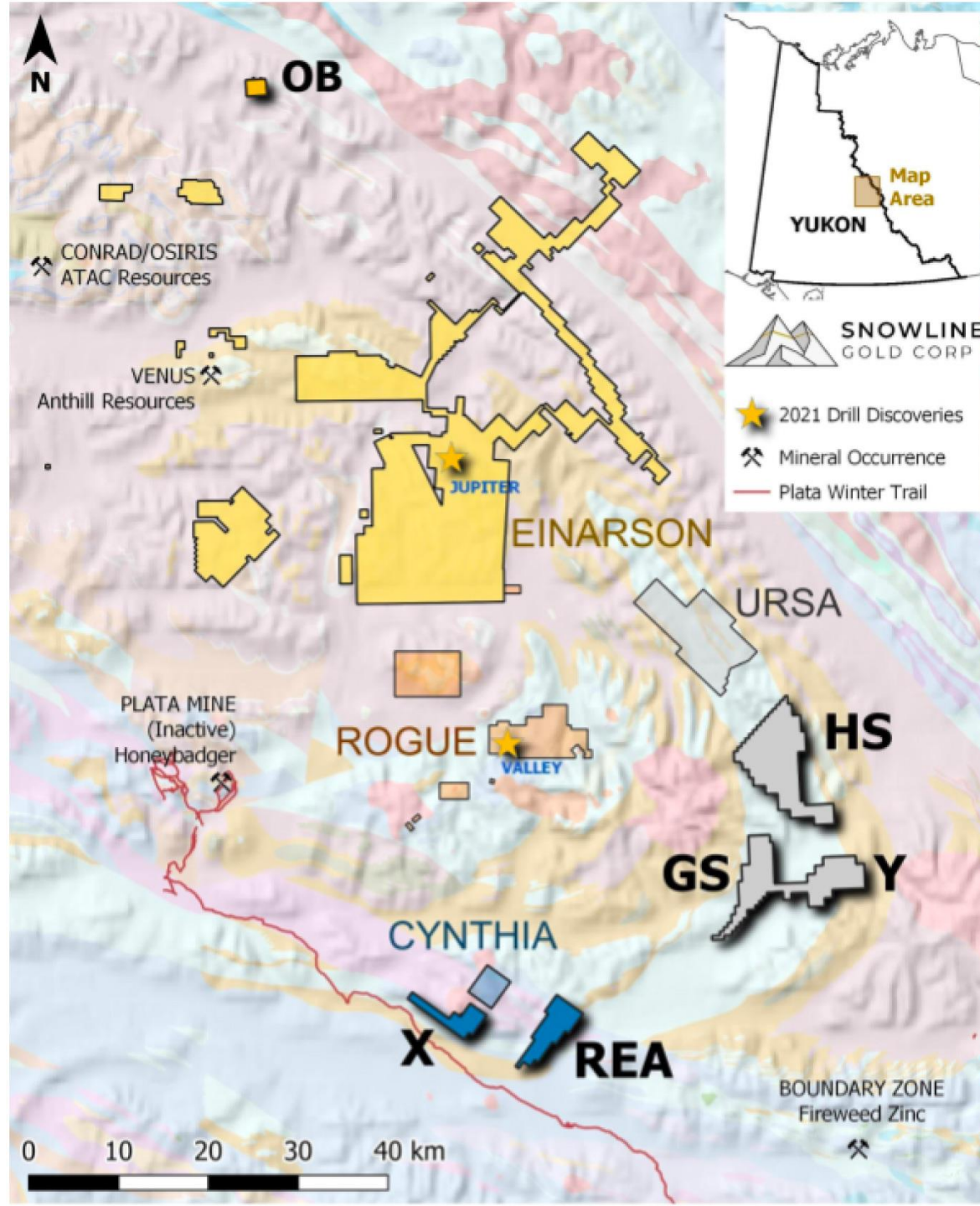
CSE : SGD

OTCQB : SNWGF









GD-21-03 - Cliff Showing - 67.86 - 68.86 m
44.03 gpt AuEq (38.3 gpt Au and 338 gpt Ag)

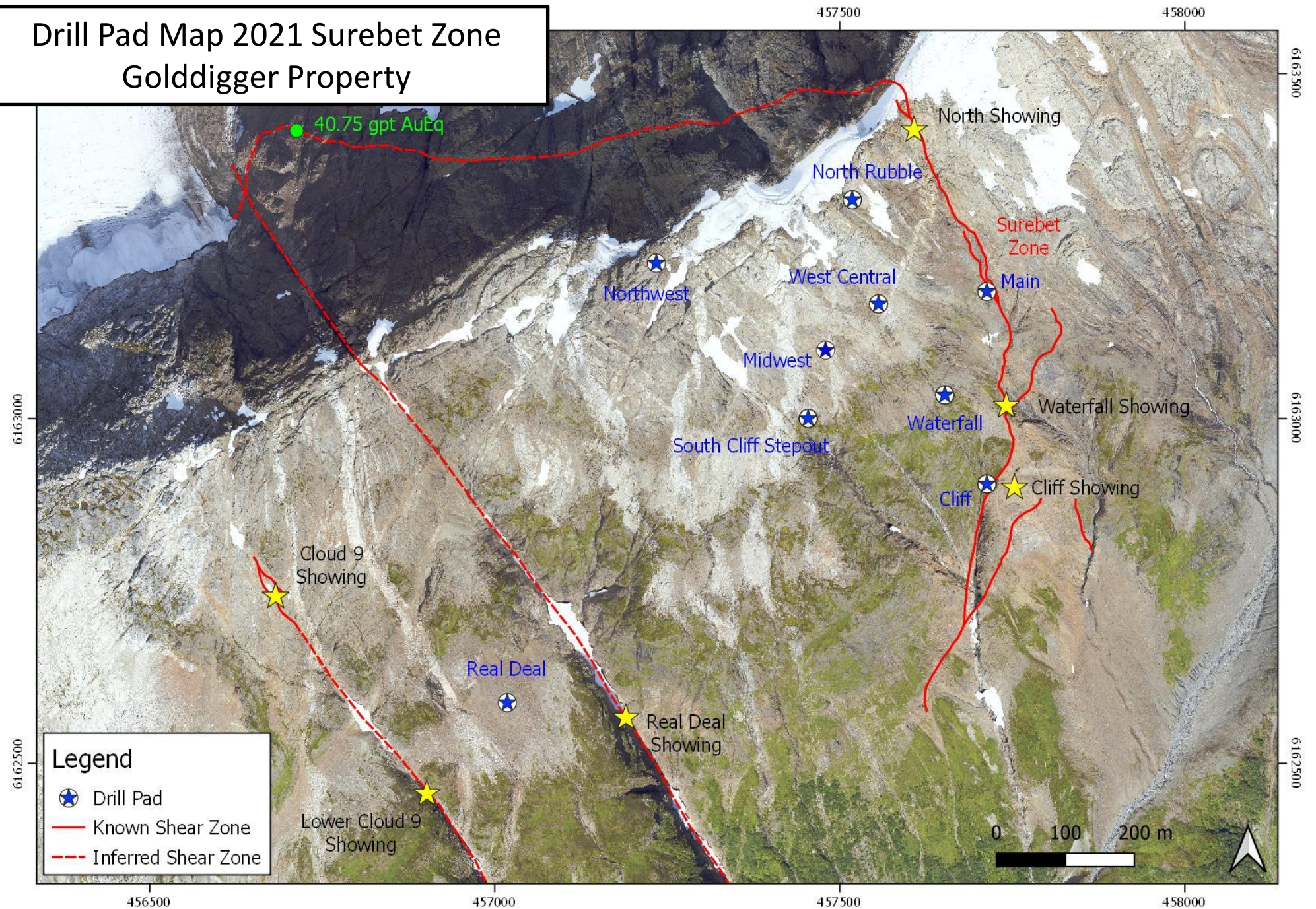
Interval of 6.37 gpt AuEq over 35.72 m including 31.88 gpt AuEq over 4.52 m



GD-21-20 - Waterfall Showing - 108.00 - 109.12 m - Assays pending
36.2 m mineralized interval including 4.2 m of breccia with semi-massive sulphide



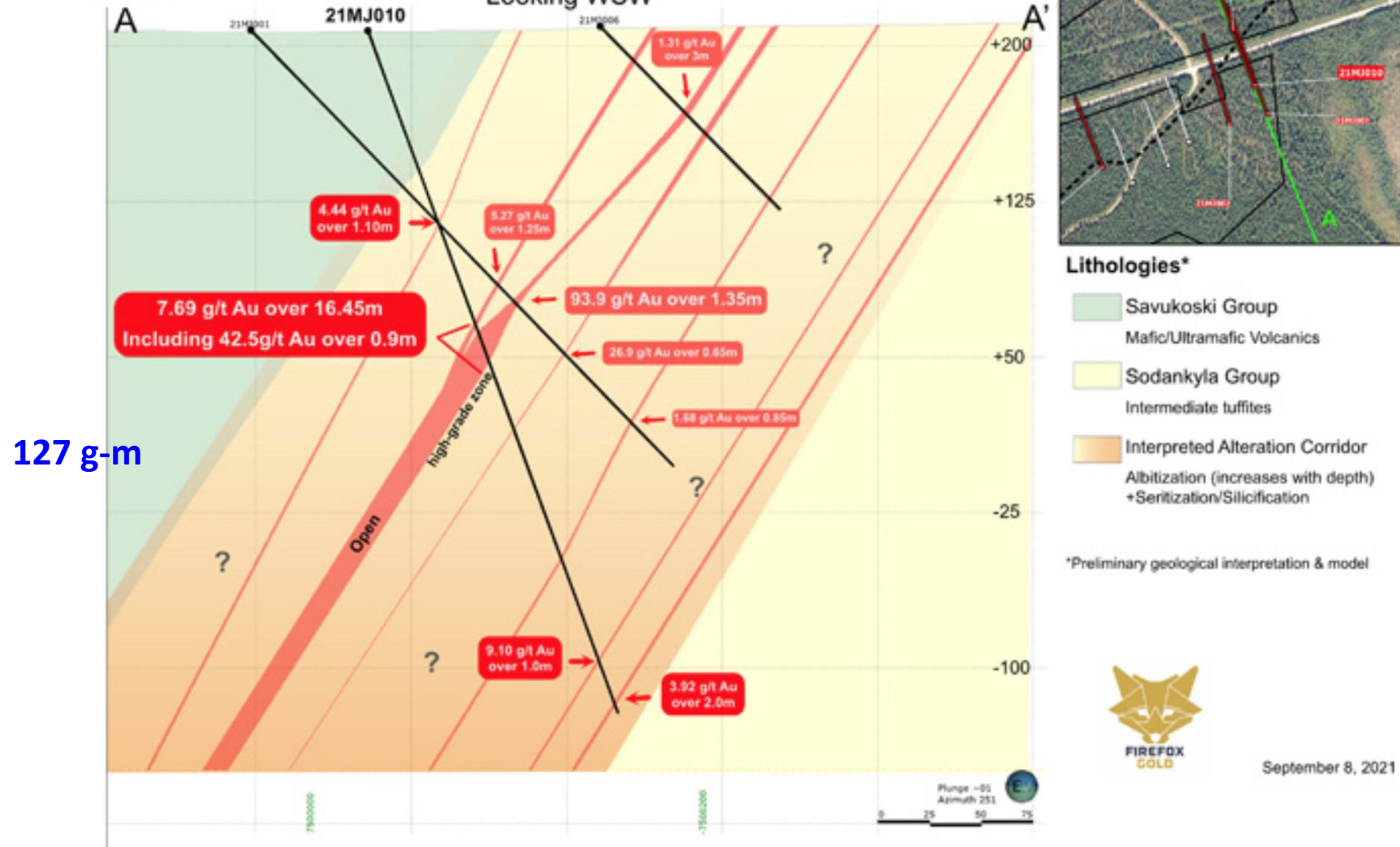
Drill Pad Map 2021 Surebet Zone Golddigger Property





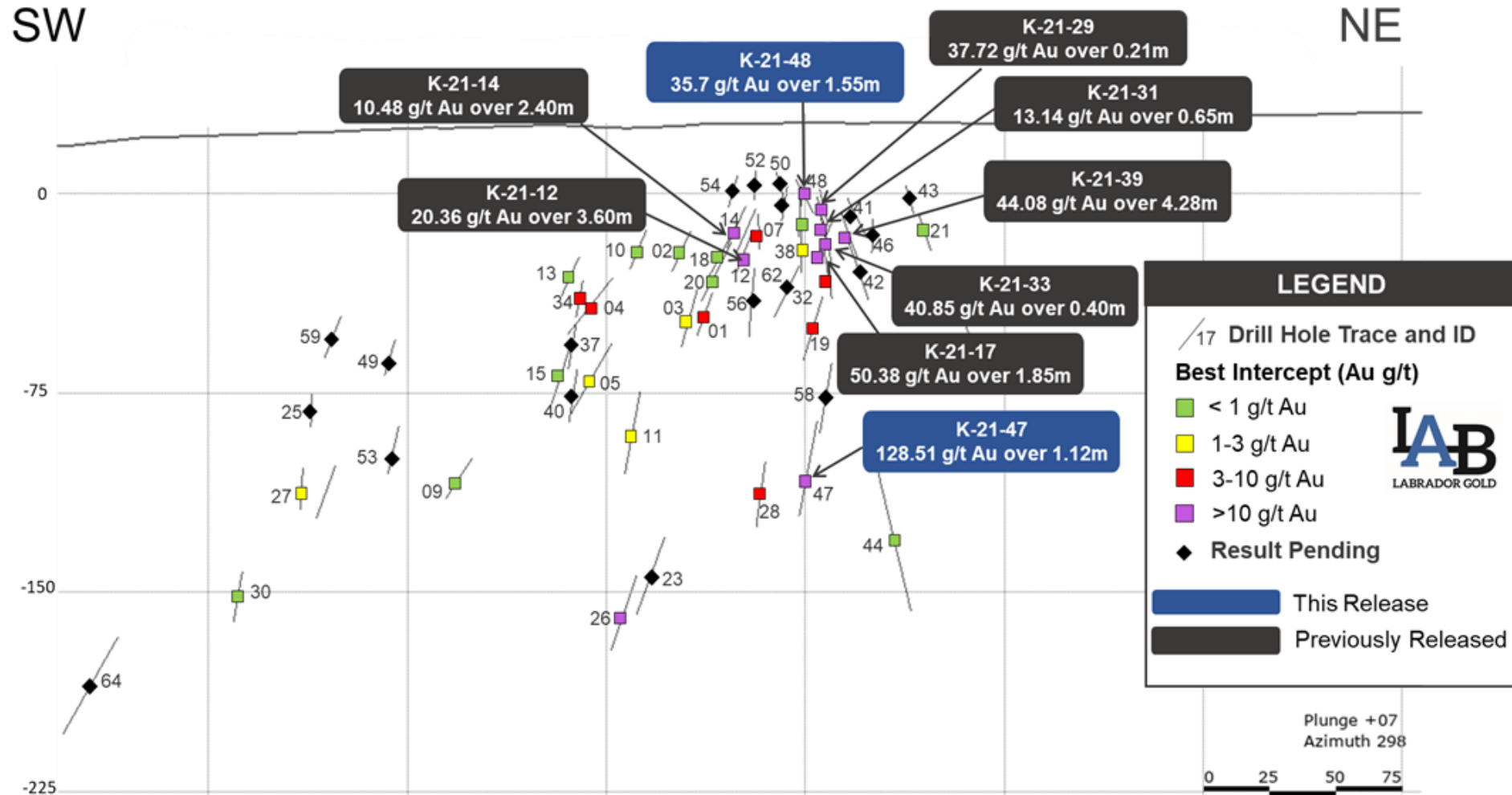
Mustajärvi Cross-Section

Looking WSW





LONG SECTION - HTC ZONE

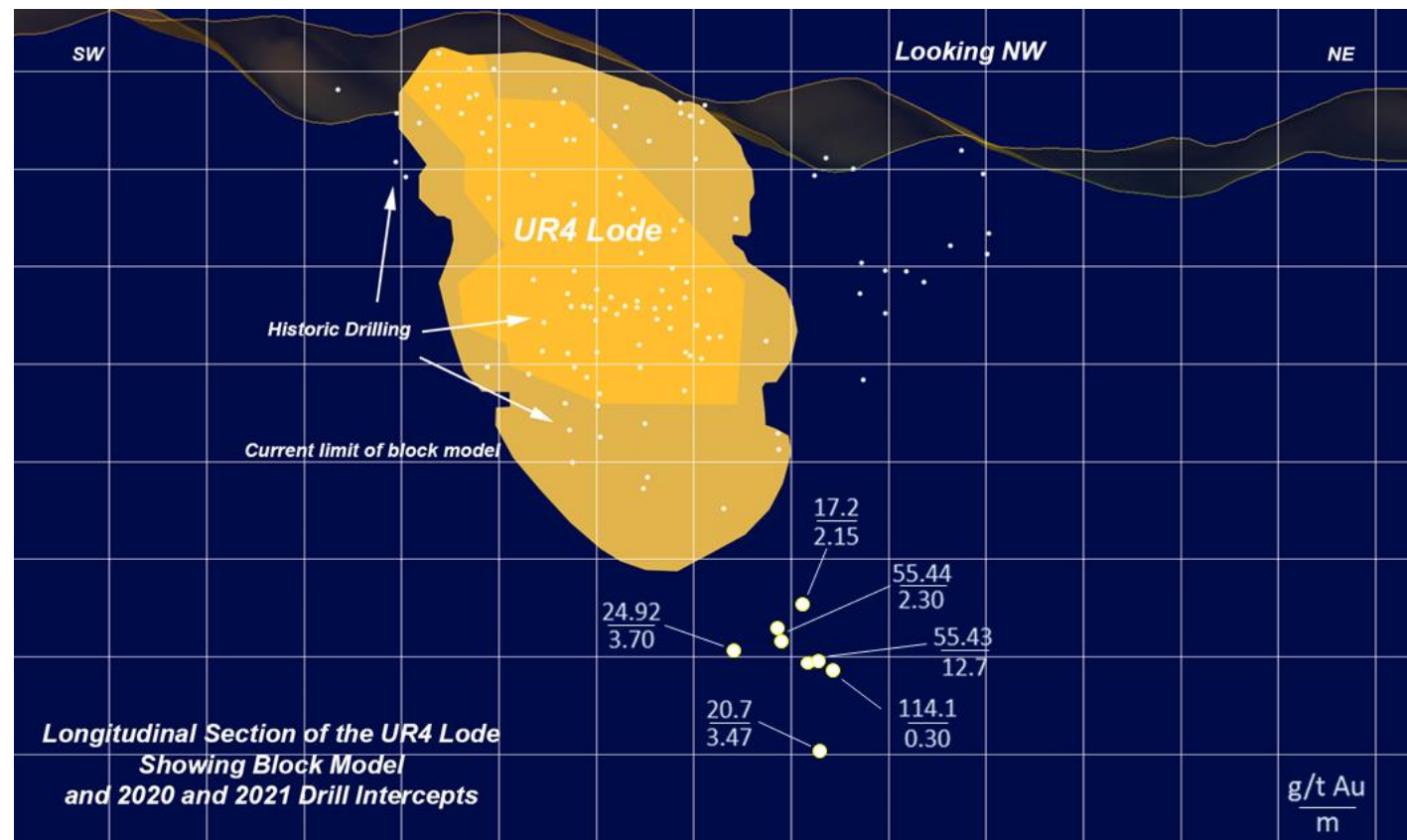




Highlights include:

10.24 g/t Au over 8.48m from downhole depth of 111.20m from TUDDH539 (near surface infill)
-incl. **33.26 g/t Au over 2.44m** from 111.20m, and **13.49 g/t Au over 3.30m** from 115.40m

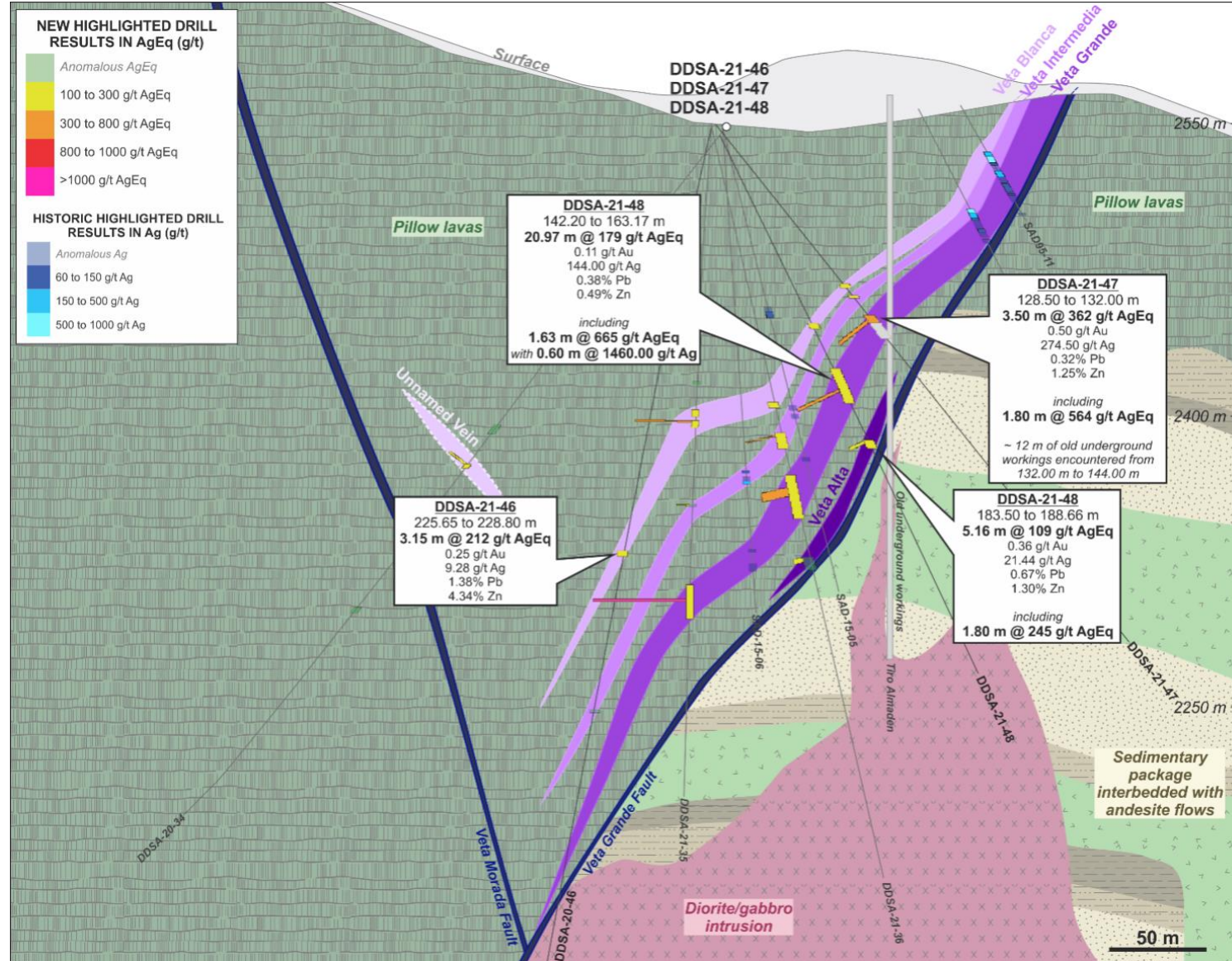
24.92 g/t Au over 3.70m from downhole depth of 415.70m from TUG135 (Deep Feeder Zone 500)
-incl. **83.63 g/t Au over 0.30m** from 415.70m, and **159.30 g/t Au over 0.30m** from 417.20m





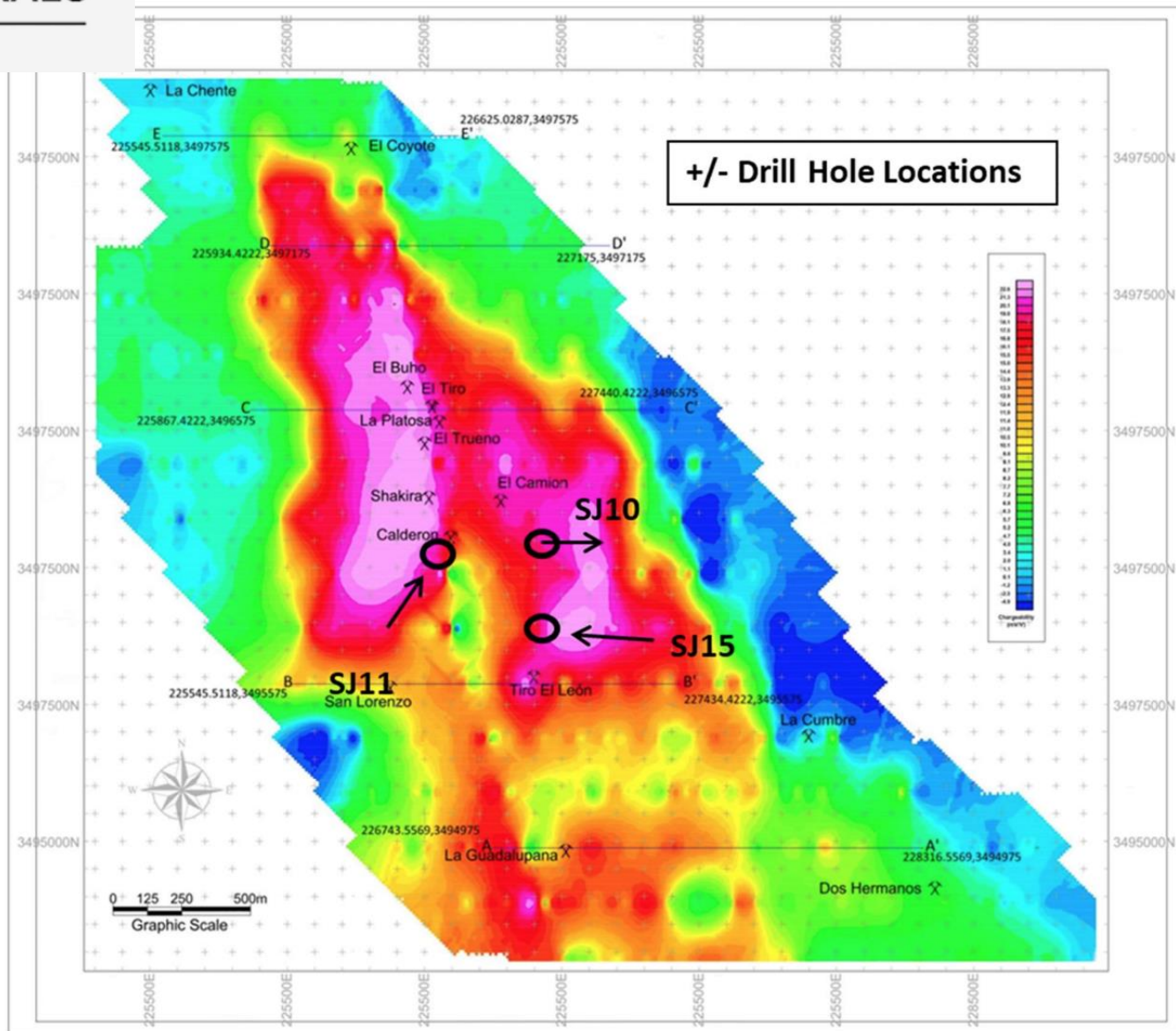
DEFIANCE

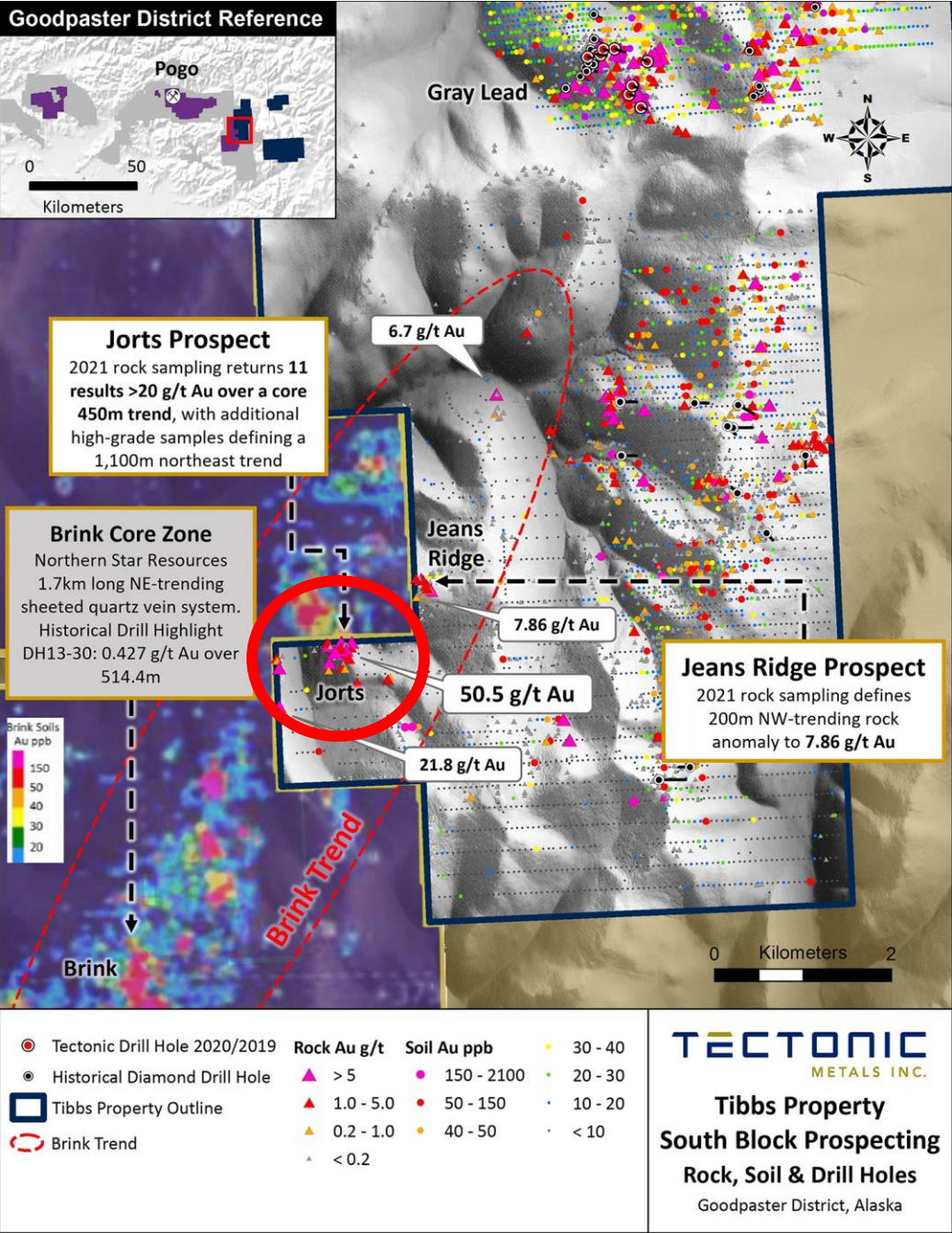
SILVER CORP

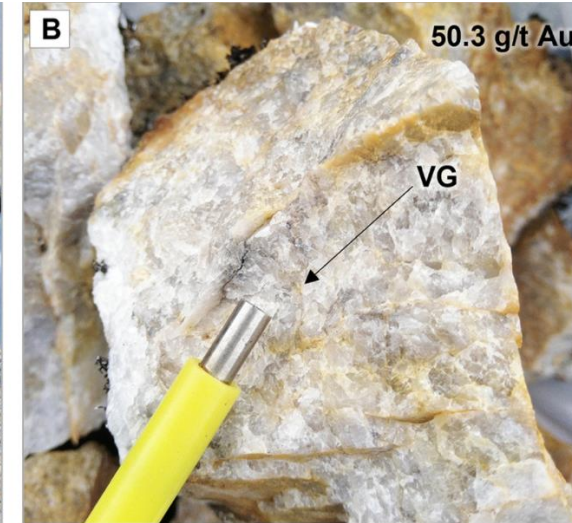
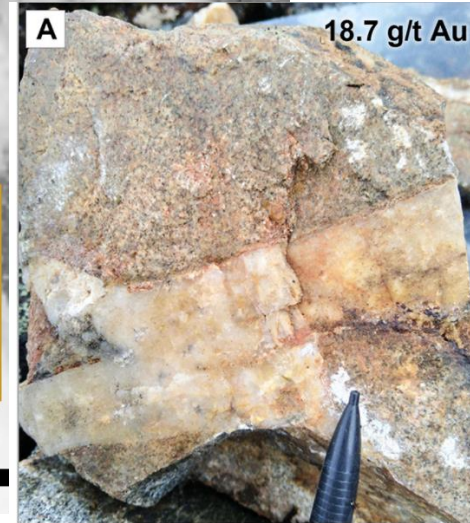
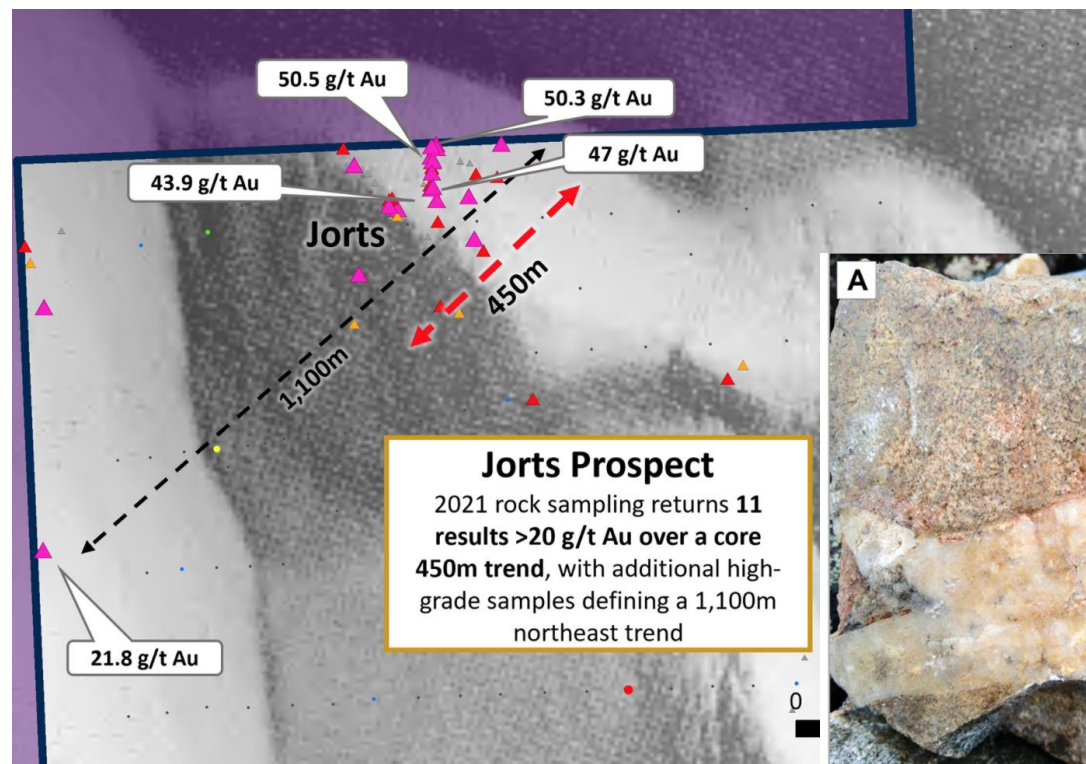




MONARCA MINERALS
I N C .







Select Rock Samples from 2021 Sampling at Jeans and Jorts, Tibbs Project

A) Sample 3816187, Jorts Prospect. 1-3 cm sheeted quartz veining in granodiorite. 18.7 g/t Au, 319 ppm Bi, 113 ppm W. B) Sample 3816146, Jorts Prospect. Quartz vein hosted by granodiorite with fine visible gold and very fine grained bismuthinite. 50.3 g/t Au, 944 ppm Bi, 7 ppm W. C) Sample 3816149, Jorts Prospect. Quartz vein hosted by chloritized granodiorite with clots of bismuthinite (indicated). 47 g/t Au, 1079 ppm Bi, 5 ppm W. D) Sample 3816002, Jeans Ridge Prospect. Quartz vein with bismuthinite hosted by granodiorite. 7.86 g/t Au, 447 ppm Bi, <4ppm W.



News Releases

Grande Portage Resources Announces Channel Sample Assay Grading 115.3 g/t Gold over 1.48 ft from the Hangwall Split of the Goat Vein

