



TSXV: AU; OTCQX: AIRRF

DISCOVERING THE NEXT MAJOR GOLD CAMP

Corporate Presentation April 2022



Forward-Looking Information

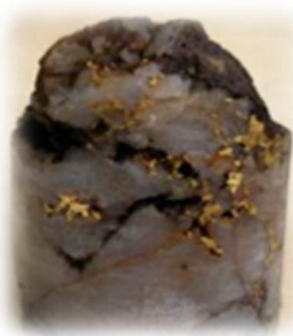


This presentation may contain "forward-looking information" (as defined in applicable Canadian securities legislation). Generally, these forward-looking statements can be identified by the use of forward-looking terminology such as "plans", "expects" or "does not expect", "is expected", "budget", "scheduled", "estimates", "forecasts", "intends", "anticipates" or "does not anticipate", or "believes", or variations of such words and phrases, or state that certain actions, events or results "may", "could", "would", "might" or "will be taken", "occur", "be achieved" or "has the potential to", and are based on expectations, estimates and projections considered to be reasonable by Aurion as of the date of this presentation. Actual results and outcomes may differ materially from what is expressed or forecasted in these forward-looking statements. Such statements are qualified in their entirety by the inherent risks and uncertainties surrounding future expectations. Among those factors which could cause actual results to differ materially are the following: market conditions and other risk factors listed from time to time in our reports filed with Canadian securities regulators on SEDAR at www.sedar.com.

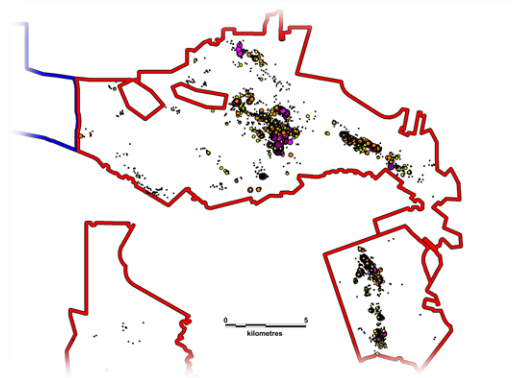
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Andrew Hussey, P.Geo., GIS Geologist and Database Manager for Aurion Resources Ltd., is a Qualified Person as defined by National Instrument 43-101 Standards of Disclosure for Mineral Projects and has approved the technical disclosure and verified the technical information in this presentation."

Discovering the Next Major Gold Camp



**High-Grade: 789 g/t over 2.9 m;
Top 10 holes avg 355 g*m**



**Exceptional Footprint: 8,500+
samples averaging 6.0 g/t Au**



District Scale: 1,000 km²



**Majors Invested: Kinross,
Newmont Goldcorp and B2Gold**



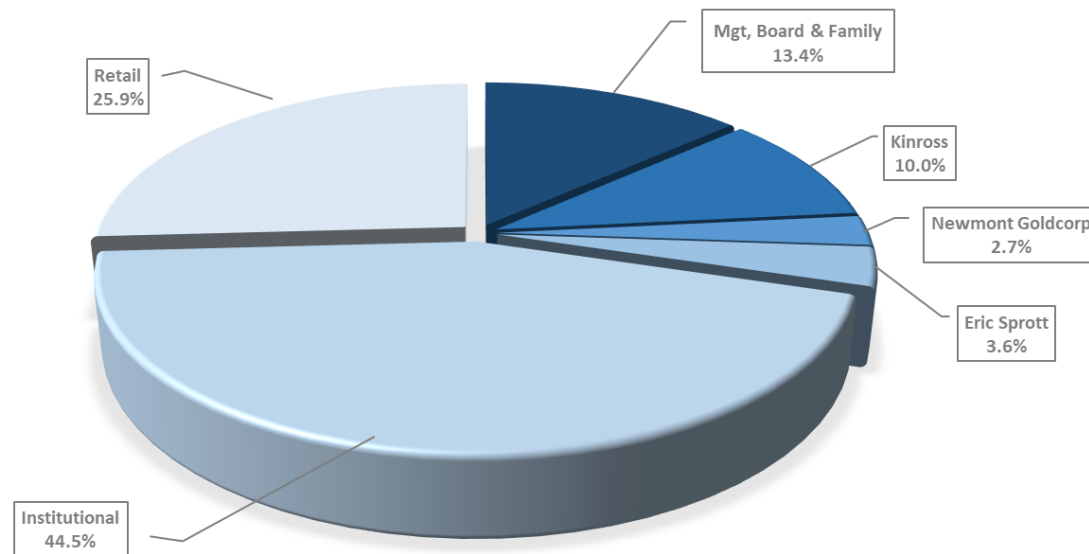
Top Jurisdiction: Finland



Cheap Relative Valuation

Ownership and Capital Structure

- 117.6 M shares / 9.89 M options/ 1.58 M broker warrants
- Market Cap: ~C\$117.6 M (As of Apr 8, 2022)
- Well-Funded:
 - Working Capital ~C\$10.7 M as of September 30, 2021
 - Closed C\$16.7 M financing on Nov 25, 2021



Global Asset
Management



FRANKLIN
TEMPLETON

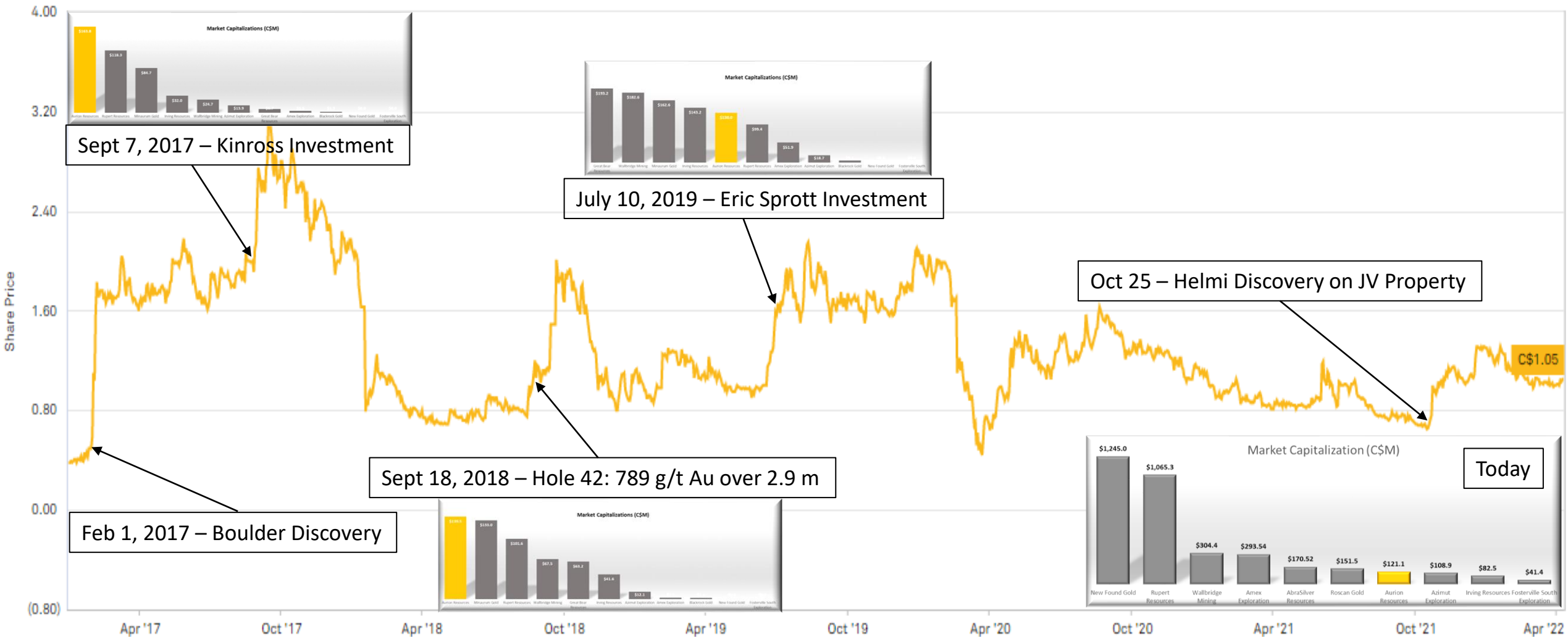
1832 | ASSET
MANAGEMENT L.P.™

Eric Sprott



Expensive to Cheap – Despite Continued Success

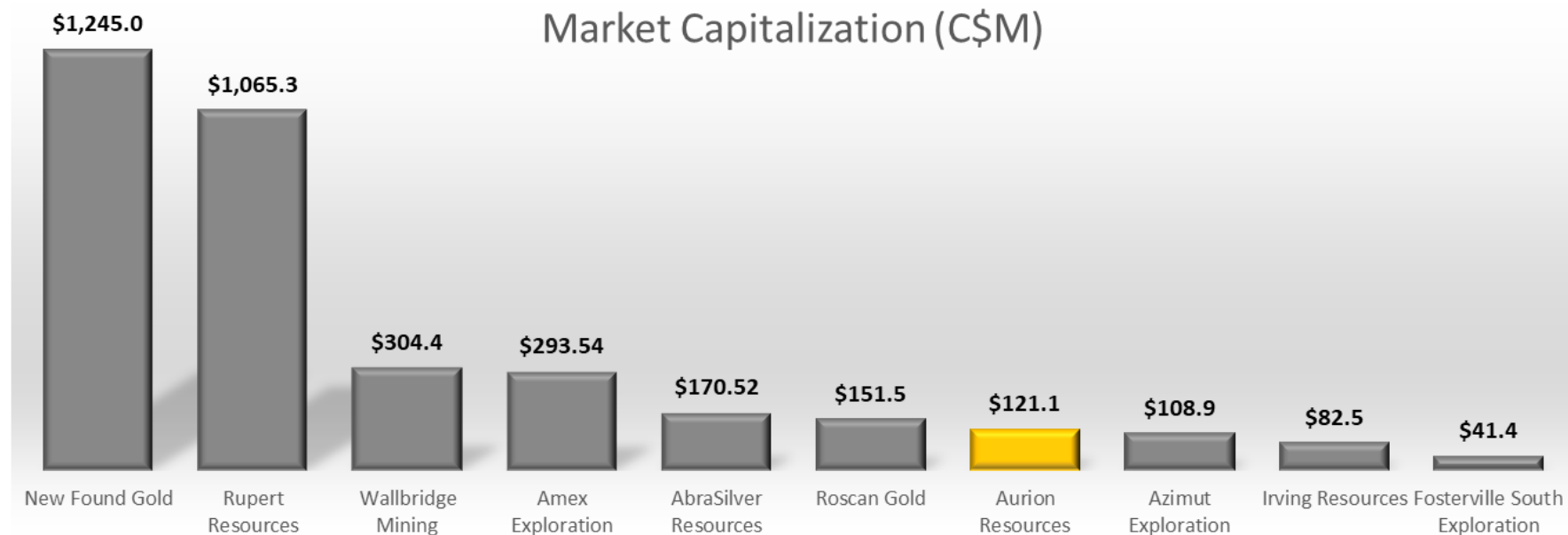
— AU-Share Price (Daily): C\$1.05



Opportunity – Closing the Valuation Gap

Compared to peers Aurion trades at a discount

- Large land package
- High-grade gold
- Orogenic system
- Safe jurisdiction
- Tight share count



Share Price (C\$)	\$7.58	\$5.57	\$0.35	\$2.88	\$0.36	\$0.41	\$1.03	\$1.33	\$1.33	\$0.61
Basic Shares O/S (M)	164.2	191.3	882.4	\$101.92	\$480.33	374.0	117.6	81.9	62.0	67.9
Market Cap (C\$M)	\$1,245.0	\$1,065.3	\$304.4	\$293.54	\$170.52	\$151.5	\$121.1	\$108.9	\$82.5	\$41.4
Net Cash (C\$M)	\$132.4	\$49.7	\$39.5	\$12.23	\$19.86	\$3.4	\$26.6	\$26.8	\$11.9	\$23.7
Country	Canada	Finland	Canada	Canada	Argentina/Chile	Mali	Finland	Canada	Japan	Australia
Land Package (000 Ha)	150.0	59.5	73.9	19.3	134.2	27.1	100.0	77.4	48.4	138.6

Source: S&P Capital IQ, Company documents

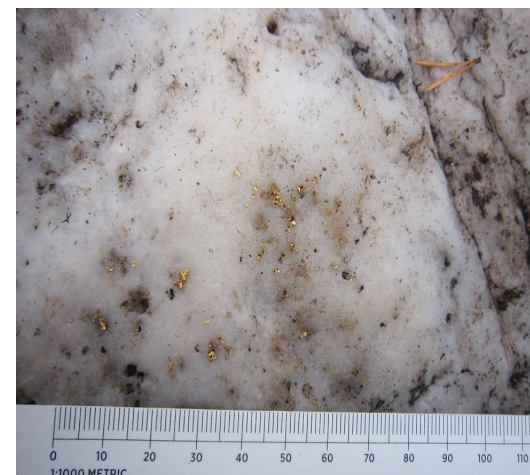
* Aurion net cash position is as of Sep 30, 2021 plus recent financing less fees

Finland – Like Discovering Timmins 110 Years Ago



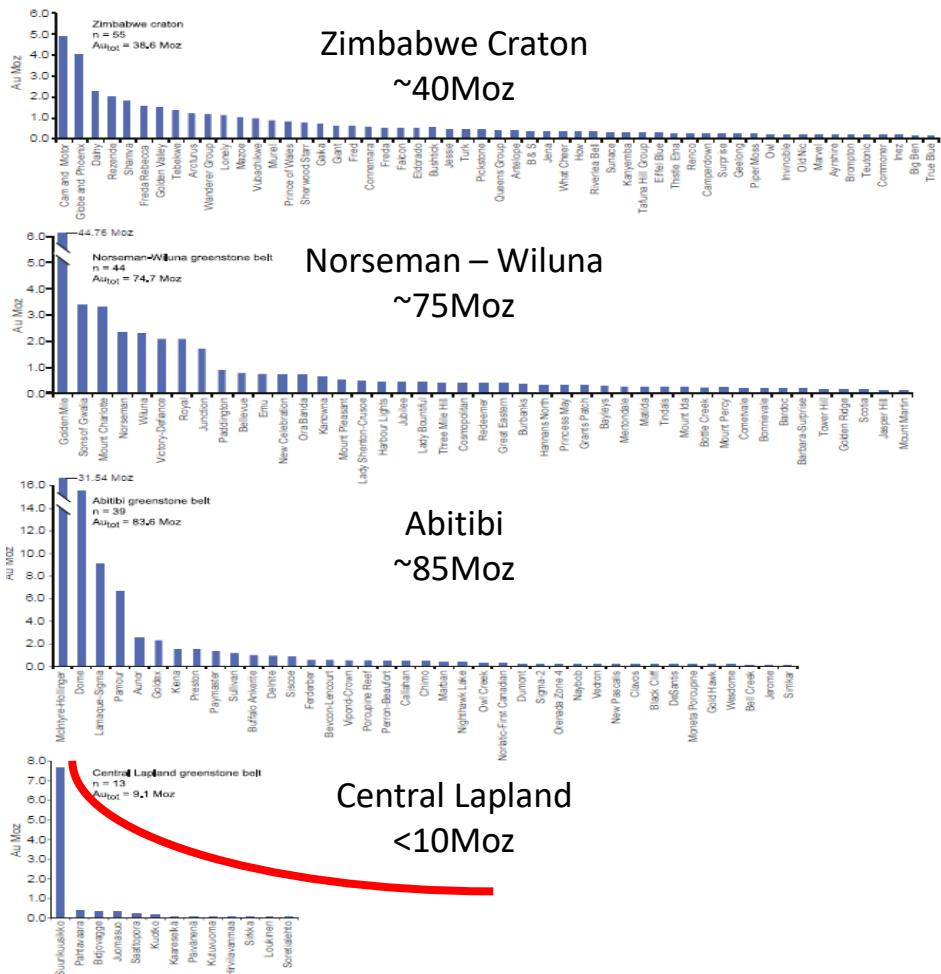
Plate 36

Summit of Dome, 1911. The Dome, a mound of quartz carrying spectacular concentrations of gold, became the Dome mine. (Courtesy of Ontario Archives Acc. 16959-215)

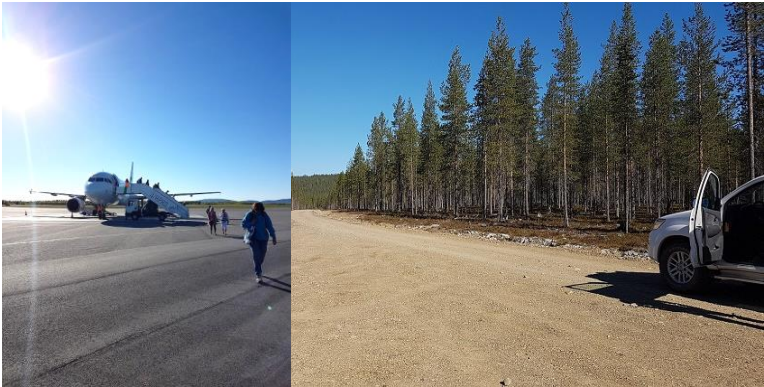
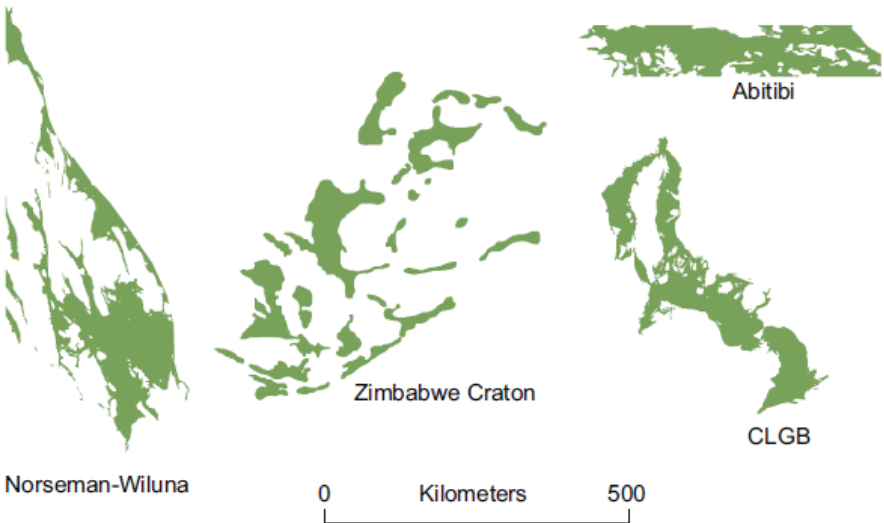


Finland – A Top Jurisdiction with Untapped Potential

Total Resources of the known orogenic gold deposits in greenstone belts

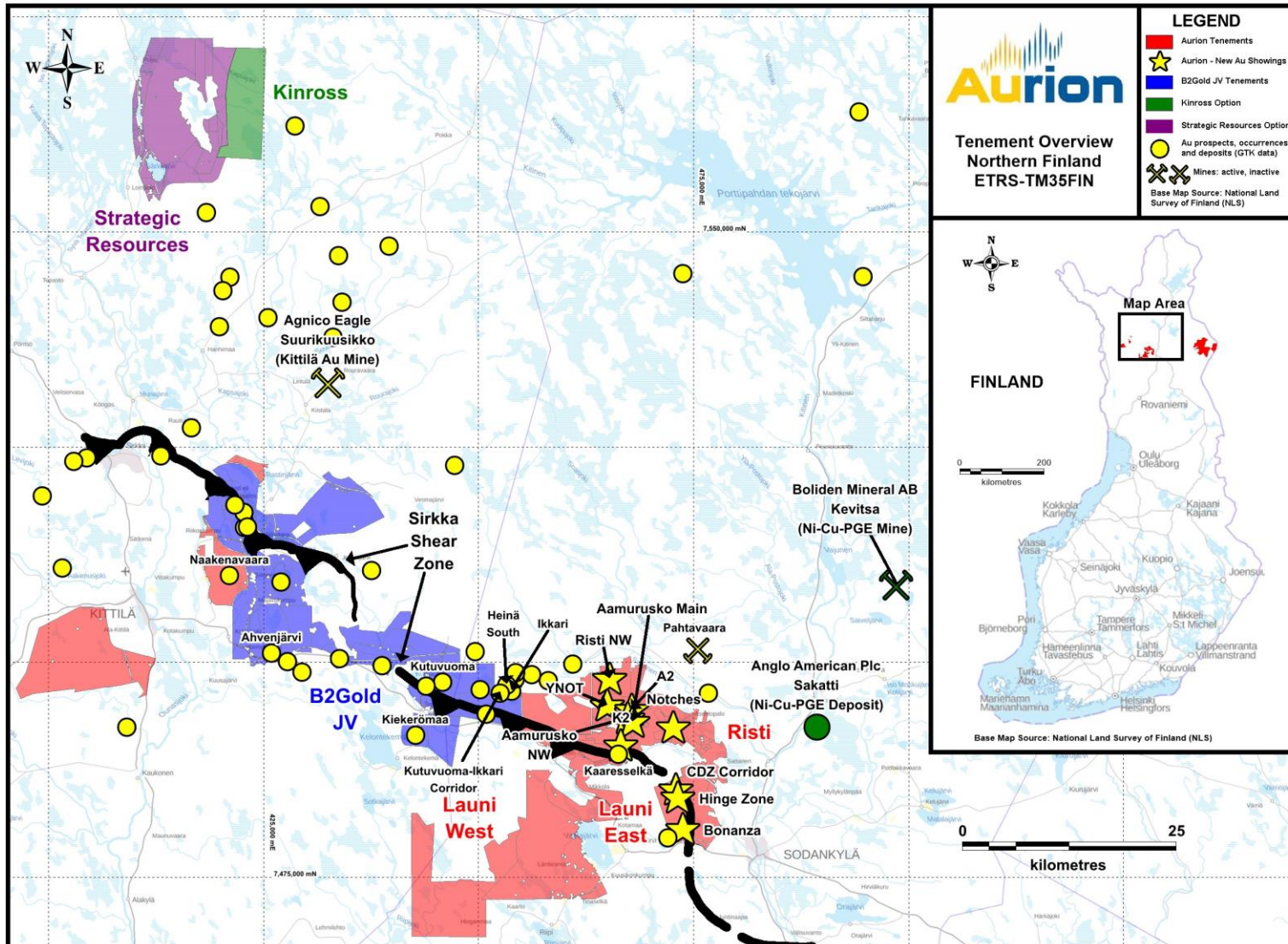


Size comparison of the CLGB to Norseman-Wiluna, Abitibi, and Zimbabwe Craton greenstone belts



Source: Niiranen, T., Lahti, I. and Nykänen, V. (2015) The Orogenic Gold Potential of the Central Lapland Greenstone Belt, Northern Fennoscandian Shield. In W.D. Maier, R. Lahtinen, H. O'Brien, Eds., Mineral Deposits of Finland (pp 733-752). Elsevier Inc.

First Mover Advantage – District Scale Land Position



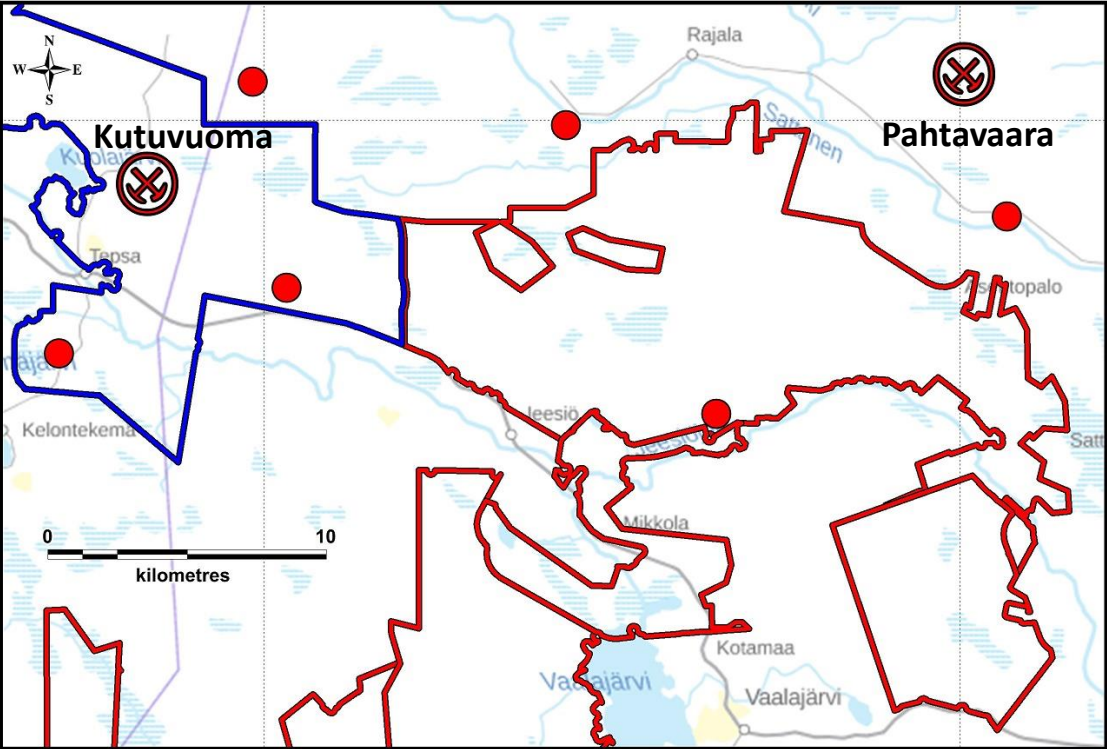
Interests in ~1,000 km² of land in the Central Lapland Greenstone Belt

- Risti (100%): ~160 km²
- Launi (100%): ~140 km²
- B2Gold JV: ~384 km²
 - Kutuvuoma-Ikkari, Sinermä, Kuortis, Ahvenjärvi
- Kinross JV: ~53 km²
- Strategic Resources: 16% ownership

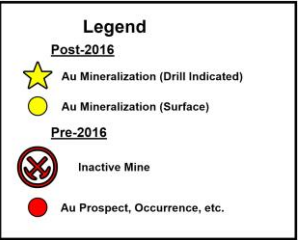
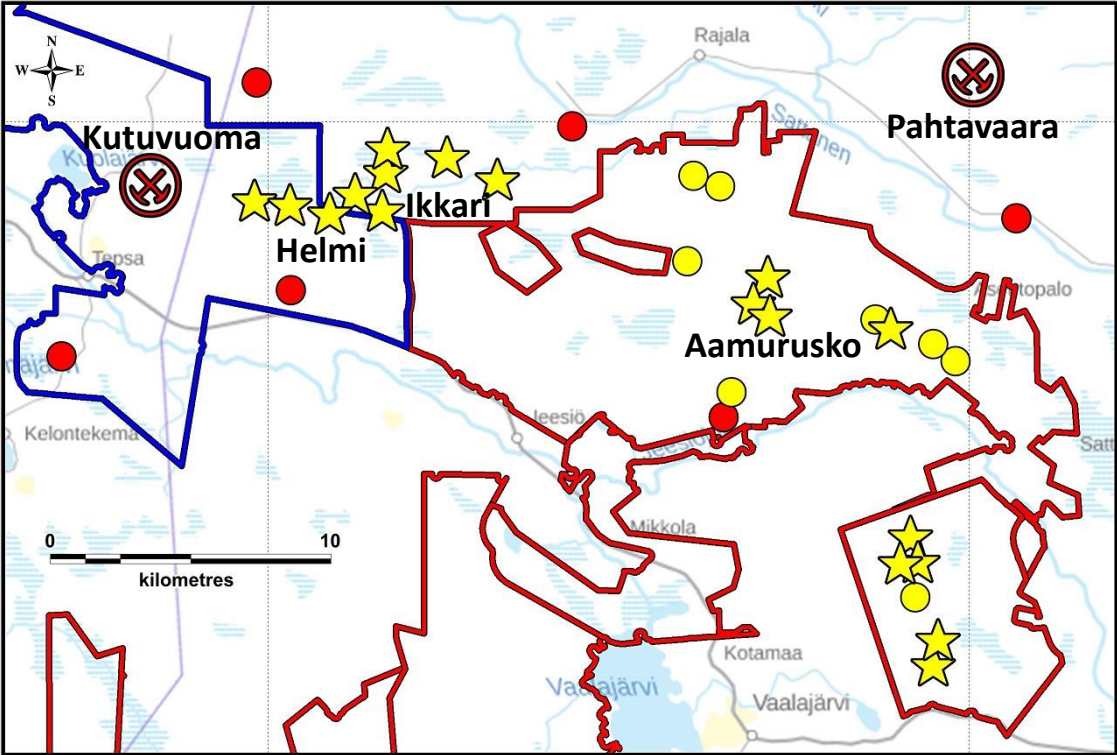
Emerging Gold Camp – Over 20 Discoveries Since 2016



Pre 2016

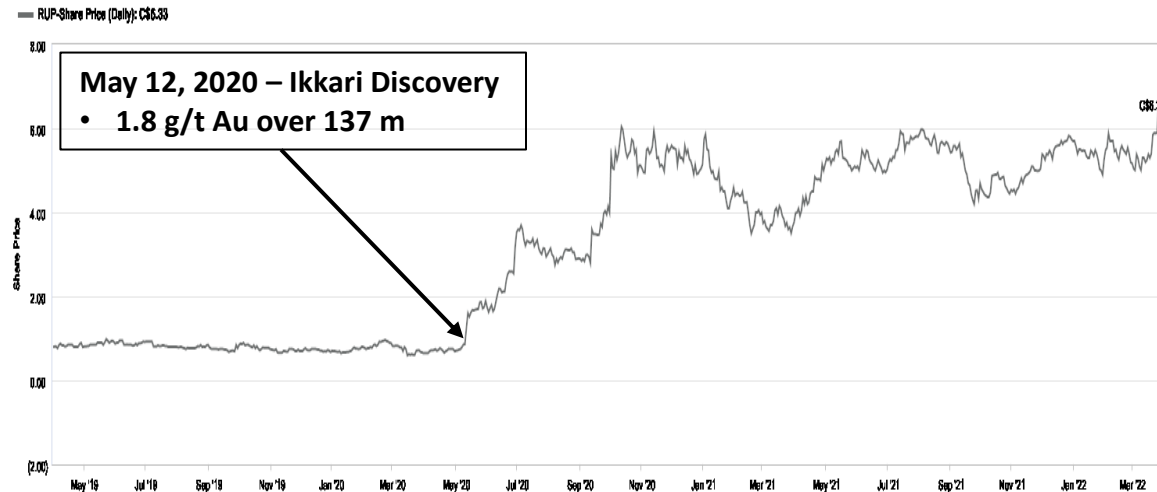


Today

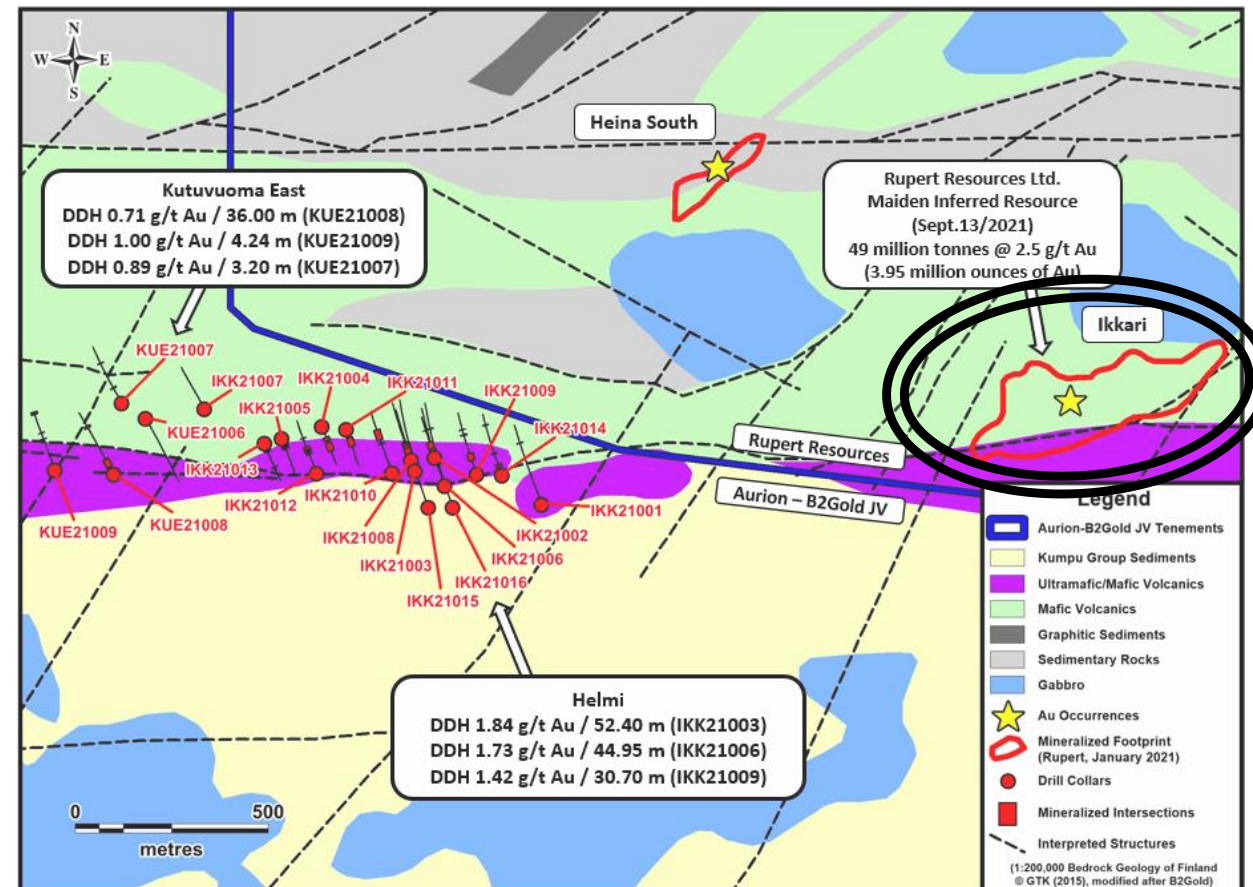


Aurion 100 % owned properties
B2Gold JV property

Rupert's 4 Million Ounce Ikkari Discovery

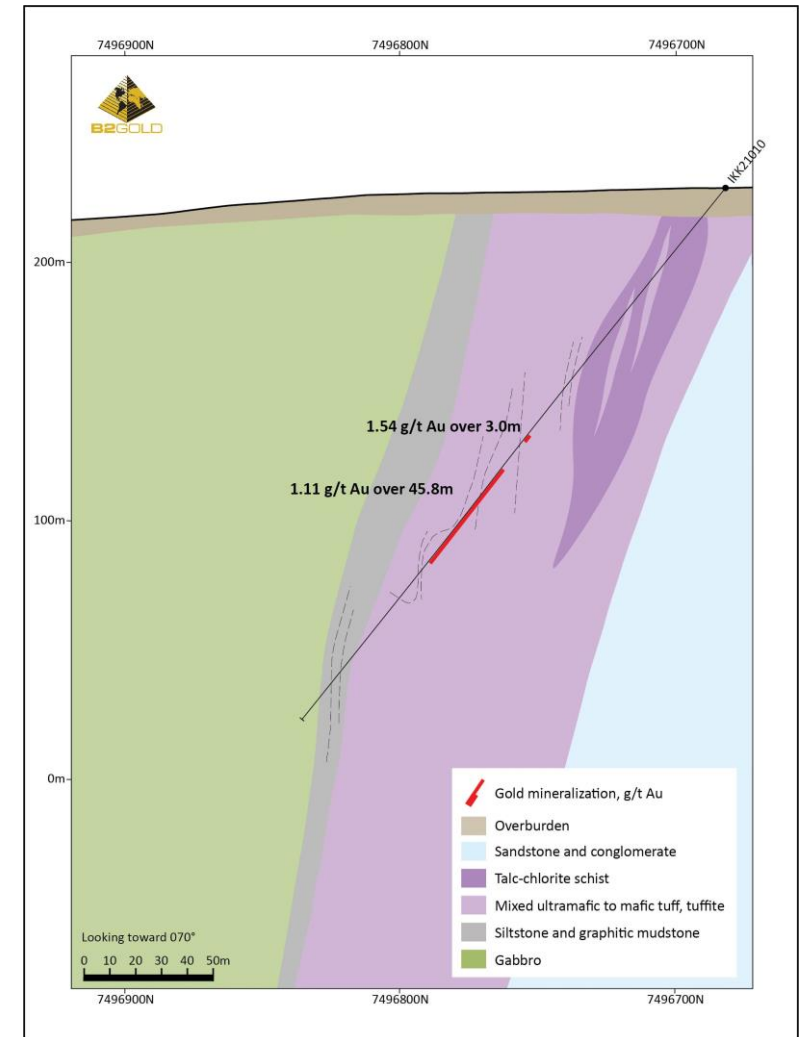
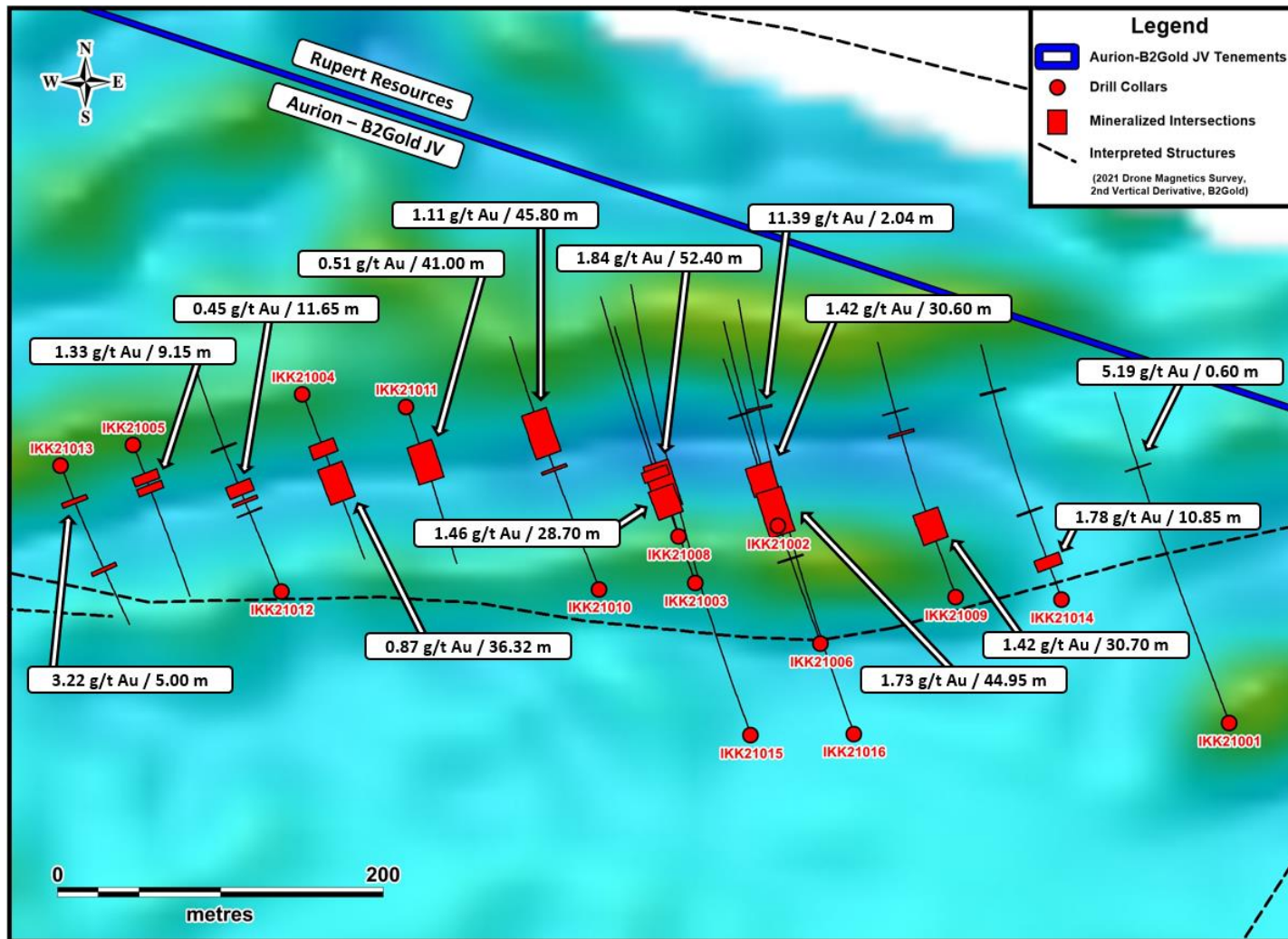


- **New Discovery:** 3.95 Moz inferred resource proved up in approximately 18 months
- **Headline Intercepts:** 4.40 g/t Au over 188 m, 8.00 g/t Au over 103 m, 4.20 g/t Au over 167 m, and 4.30 g/t Au over 158 m
- Structure and geology interpreted to extend to JV property
- Current market cap over C\$1.0 B

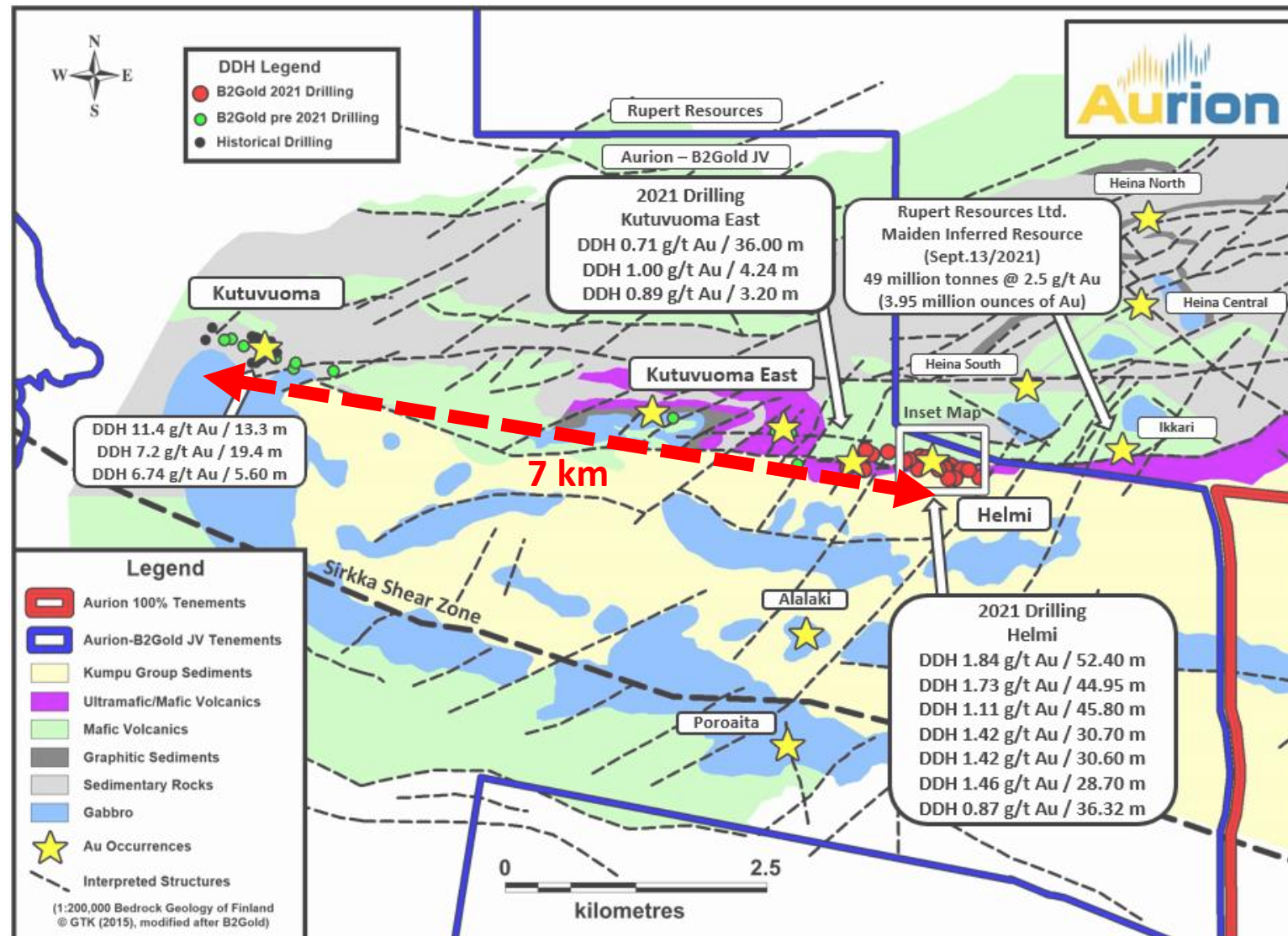


-
- Kutuvuoma East**
 DDH 0.71 g/t Au / 36.00 m (KUE21008)
 DDH 1.00 g/t Au / 4.24 m (KUE21009)
 DDH 0.89 g/t Au / 3.20 m (KUE21007)
- Heina South**
- Rupert Resources Ltd. Maiden Inferred Resource (Sept.13/2021)**
 49 million tonnes @ 2.5 g/t Au
 (3.95 million ounces of Au)
- Ikkari**
- Rupert Resources**
- Aurion – B2Gold JV**
- Legend**
- Aurion-B2Gold JV Tenements
 - Kumpu Group Sediments
 - Ultramafic/Mafic Volcanics
 - Mafic Volcanics
 - Graphitic Sediments
 - Sedimentary Rocks
 - Gabbro
 - Au Occurrences
 - Mineralized Footprint (Rupert, January 2021)
 - Drill Collars
 - Mineralized Intersections
 - Interpreted Structures
- Helmi**
 DDH 1.84 g/t Au / 52.40 m (IKK21003)
 DDH 1.73 g/t Au / 44.95 m (IKK21006)
 DDH 1.42 g/t Au / 30.70 m (IKK21009)
- 0 500 metres
- (1:200,000 Bedrock Geology of Finland © GTK (2015), modified after B2Gold)

JV with B2Gold – Helmi Discovery



JV with B2Gold – Helmi-Ikkari-Kutuvuoma corridor



Aurion-B2Gold JV – Helmi Discovery



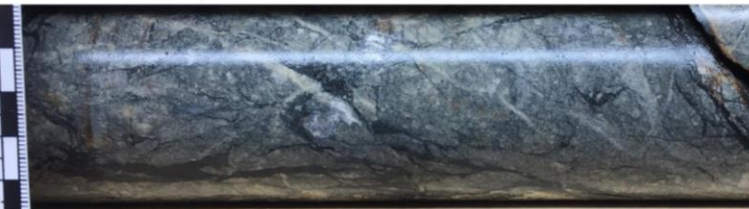
Qtz-Mt-Py vein (left) in chlorite-sericite altered ultramafic tuff (16.2m).



Discordant Qtz-Mt vein in ultramafic tuff (27.5m).



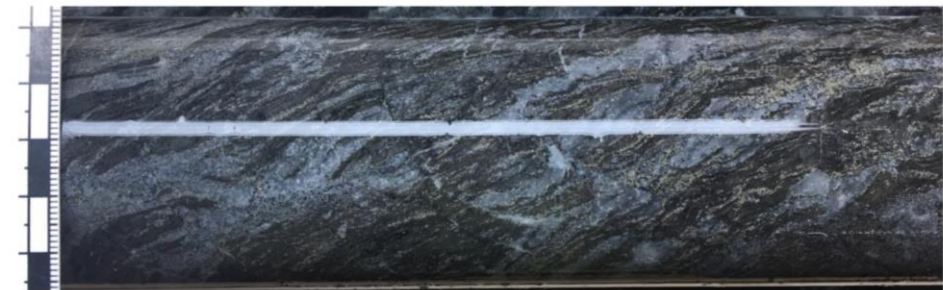
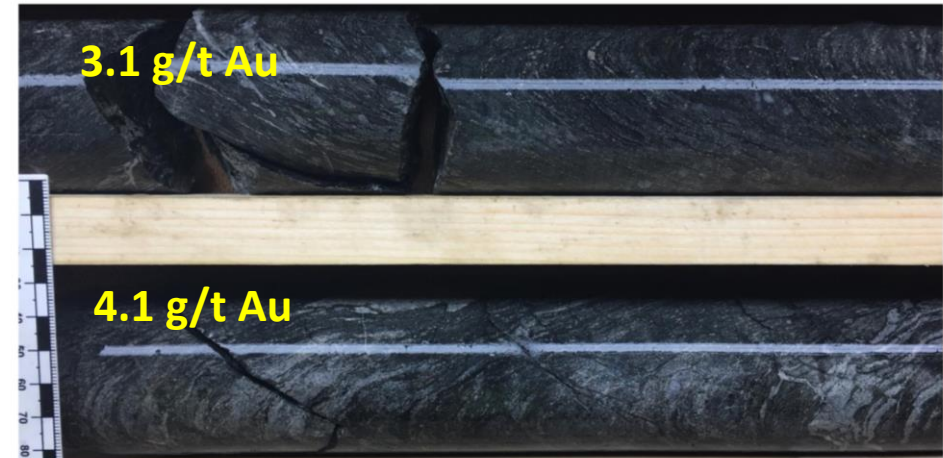
Sheared Mt-Sil-FeCarb-Chl tuffite hosting 0.5-1% fine-grained Py (35.4 and 36.6m).



FeDol-Mt-Chl-altered mafic tuff, 1% disseminated Py (53.8m).

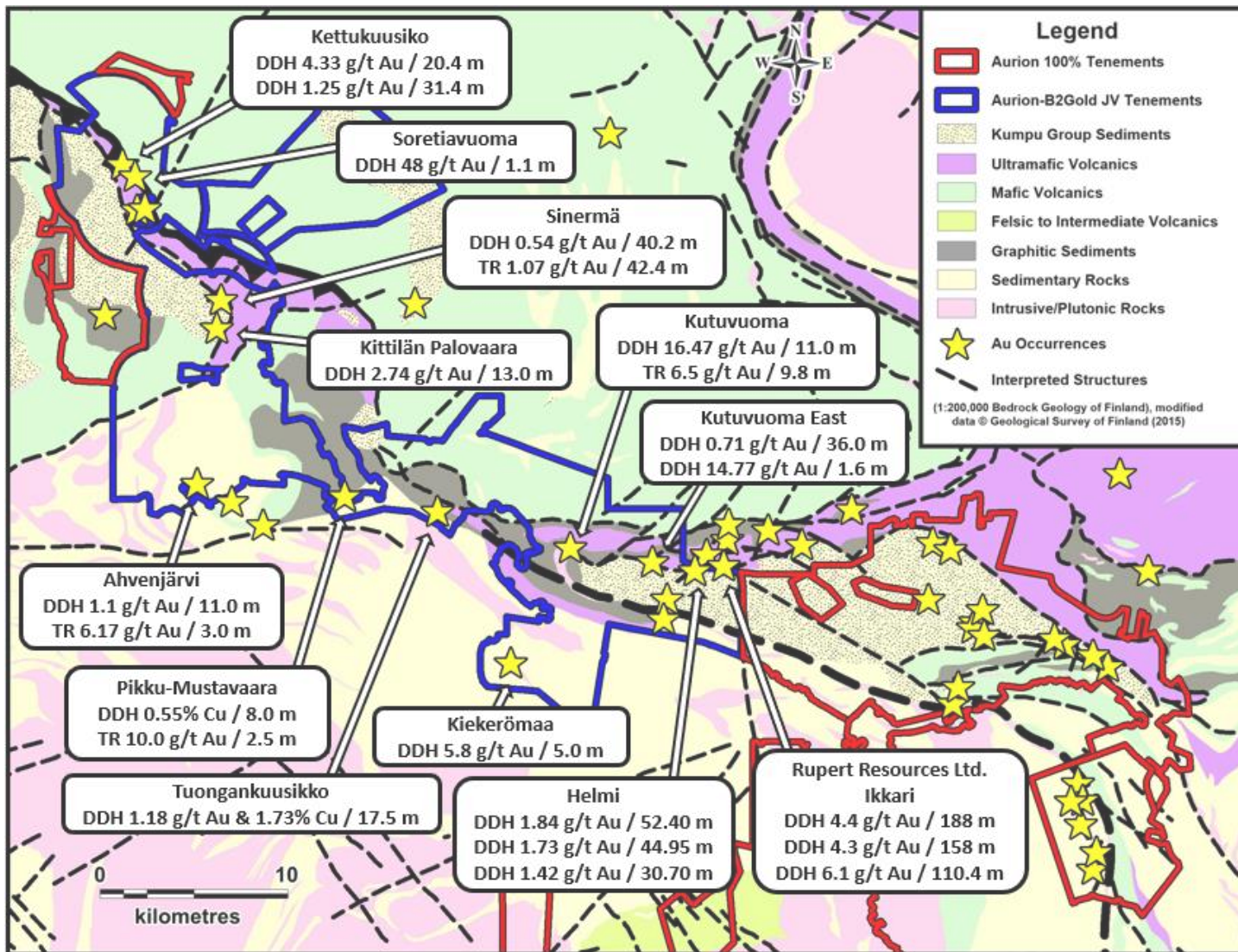


Mt-Bt (minor Chl) and folded Qtz-Mt-Py veins mafic tuff (MT) ~122.5m



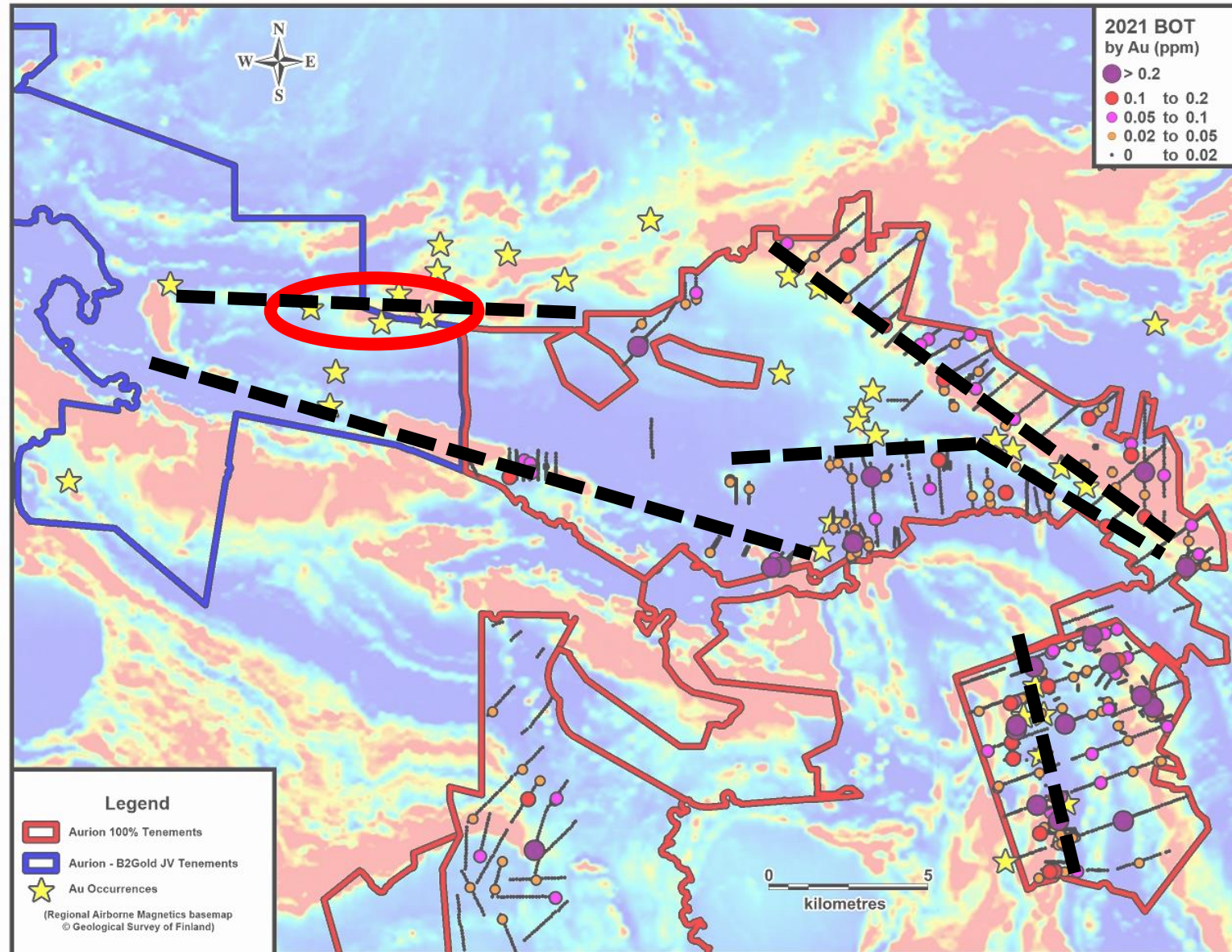
Chl-Bt-Mt-altered tuffite (TFT) hosting 7-15% of fine-grained PY (132-133m and 134m).

JV with B2Gold – Multiple Discoveries



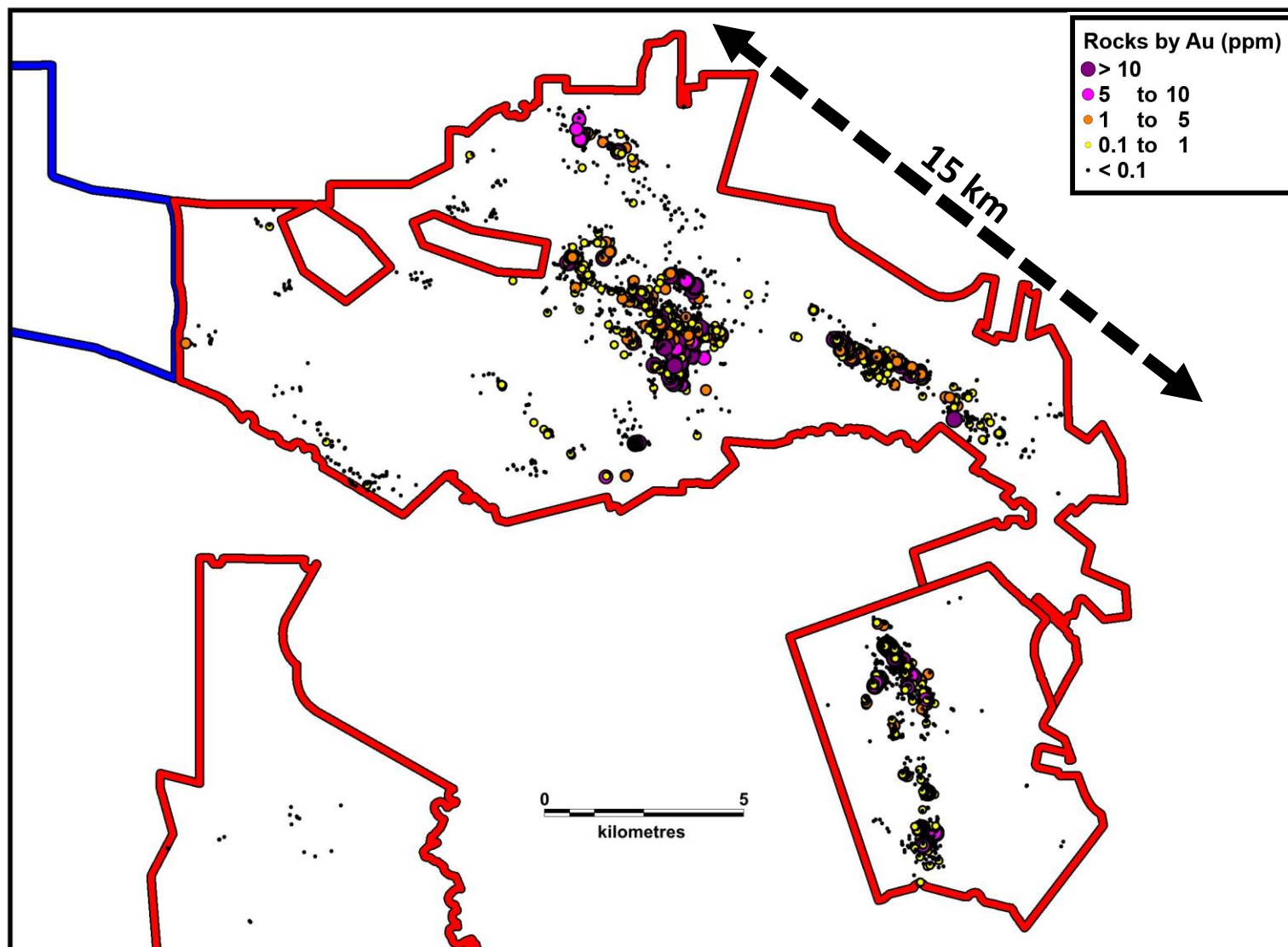
- JV: B2Gold 70%, Aurion 30%
- Large land package ~384 km²
- Multiple gold prospects
- 2022: C\$ 10 M incl. ~12,000 m of drilling
- Focus on Helmi Discovery and Kutuvuoma-Ikkari corridor

Risti & Launi – Regional Potential

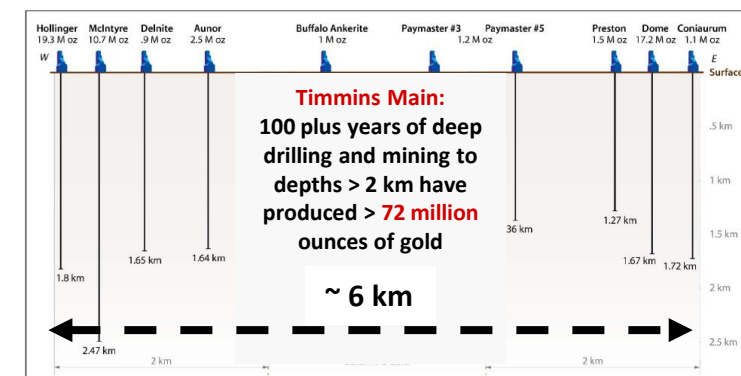
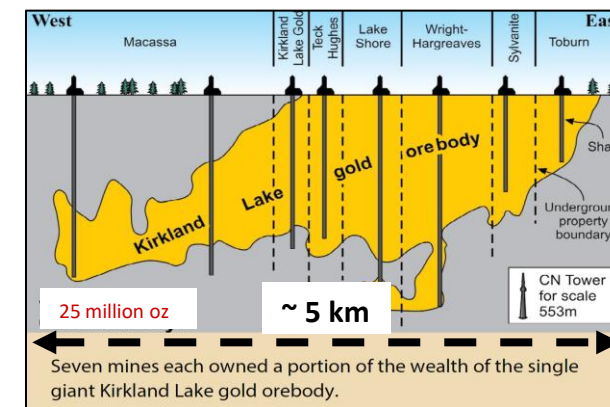


- Tens of kms of prospective structural trends to be explored.
- A number of gold in till anomalies identified in previously unexplored areas.
- Gold in till anomalies encountered within several geologic settings including volcanic, sedimentary and intrusion related domains.
- Base of till sampling and geophysical surveys behind most significant discoveries (Kittilä Mine, Sakatti, Ikkari) in Central Lapland Greenstone Belt.

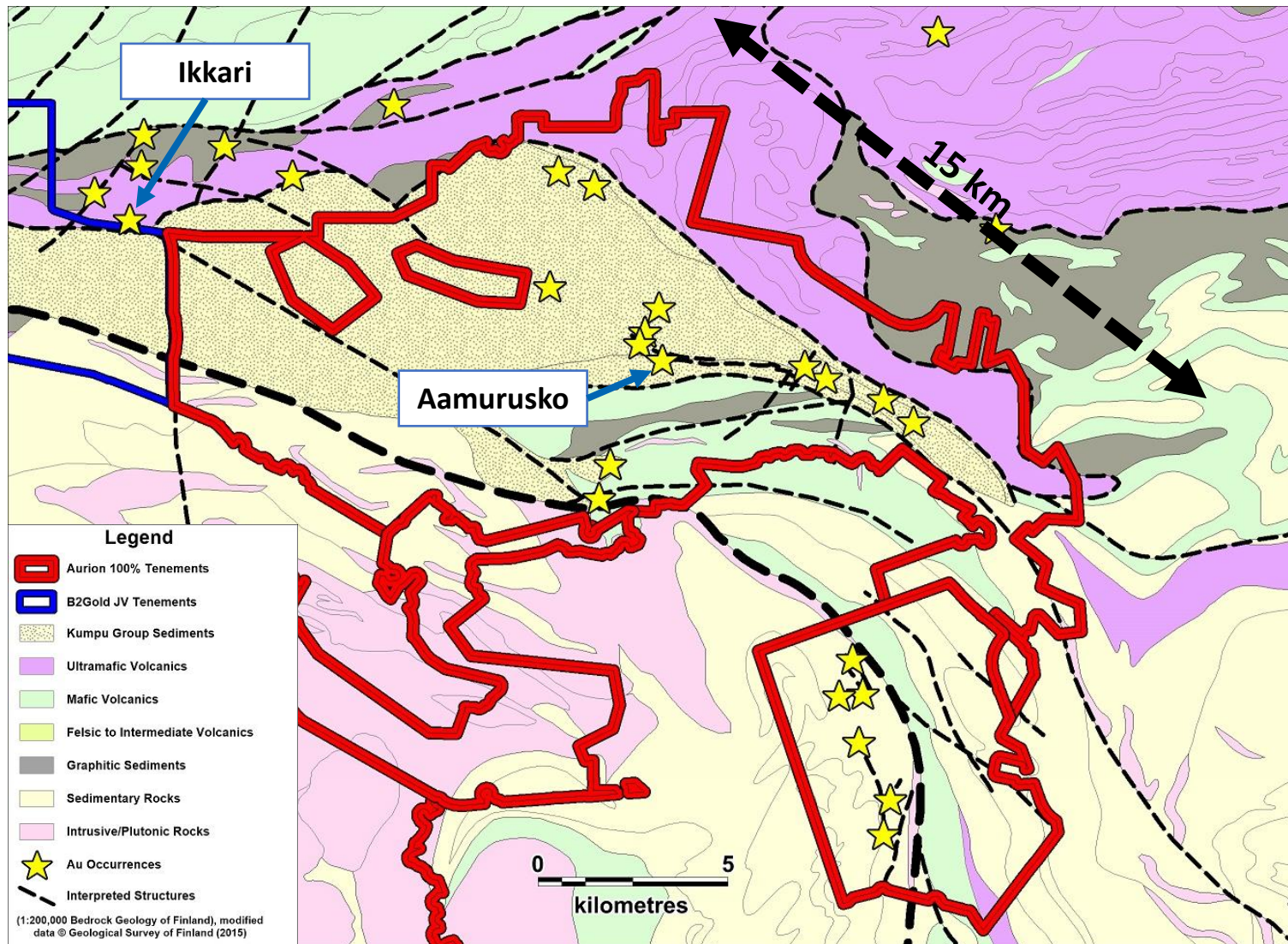
Risti & Launi – Extensive Surface Footprint



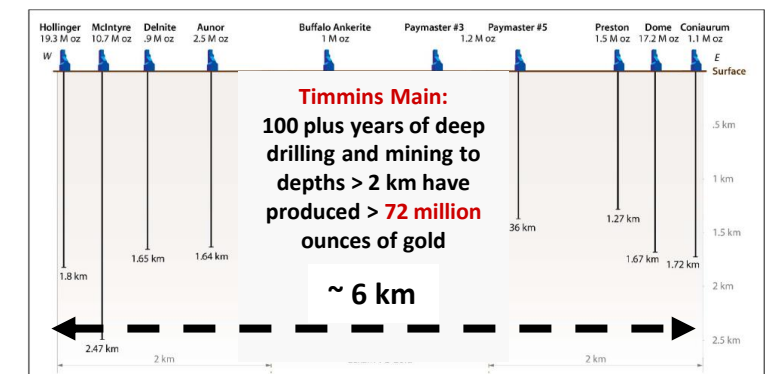
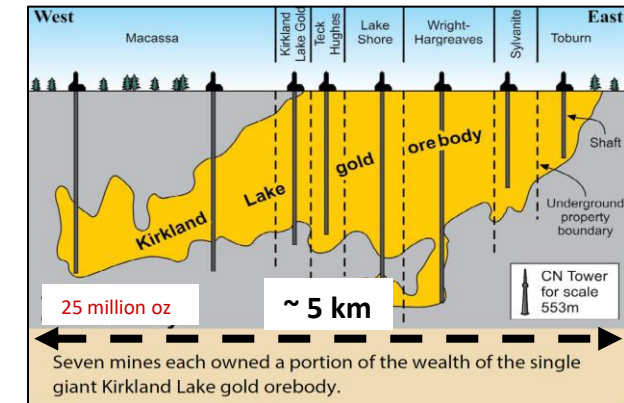
- Analogous in size and geology to major gold camps
- Over 8,500 samples averaging ~ 6 g/t Au



Risti & Launi – Extensive Surface Footprint



- Analogous in size and geology to major gold camps



Risti – Aamurusko – Near-Surface Gold Mineralization

Aamurusko NW

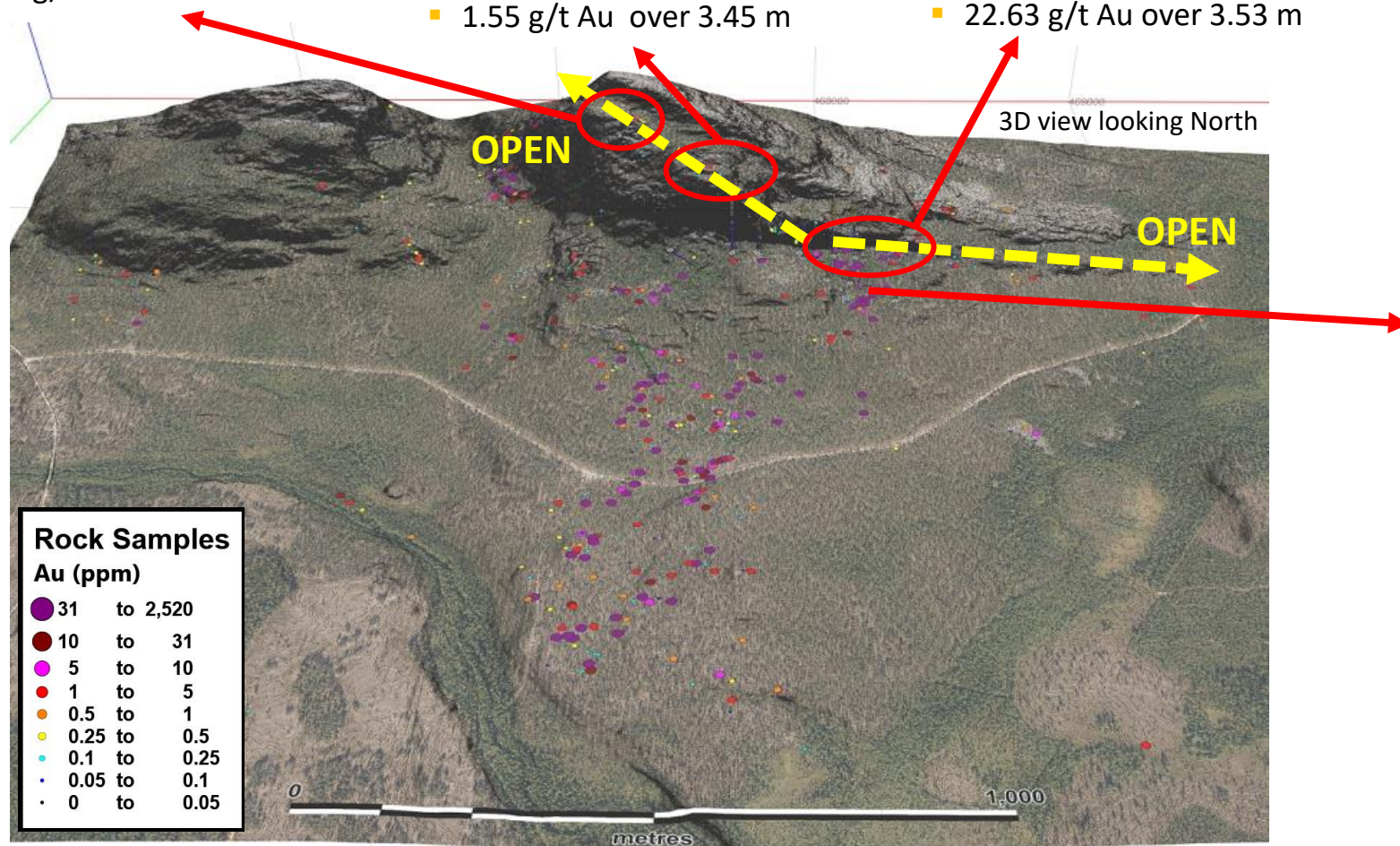
- 9.42 g/t Au over 28.22 m
- 23.41 g/t Au over 11.10 m
- 6.84 g/t Au over 19.00 m

Gap Zone

- 4.64 g/t Au over 3.10 m
- 1.69 g/t Au over 7.75 m
- 8.63 g/t Au over 0.75 m
- 1.55 g/t Au over 3.45 m

Aamurusko Main

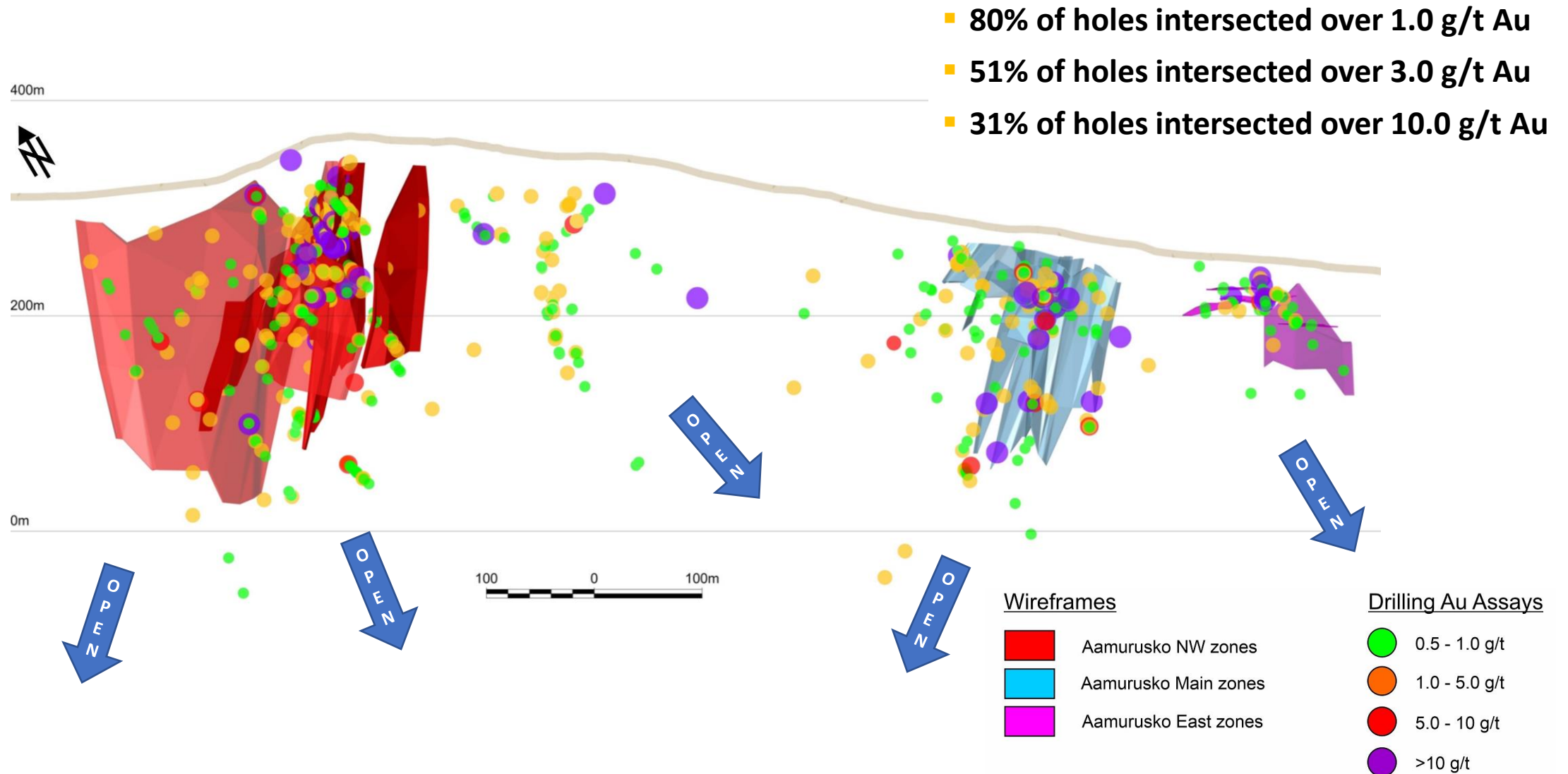
- 789.06 g/t Au over 2.90 m
- 42.28 g/t Au over 4.00 m
- 24.50 g/t Au over 4.75 m
- 22.63 g/t Au over 3.53 m



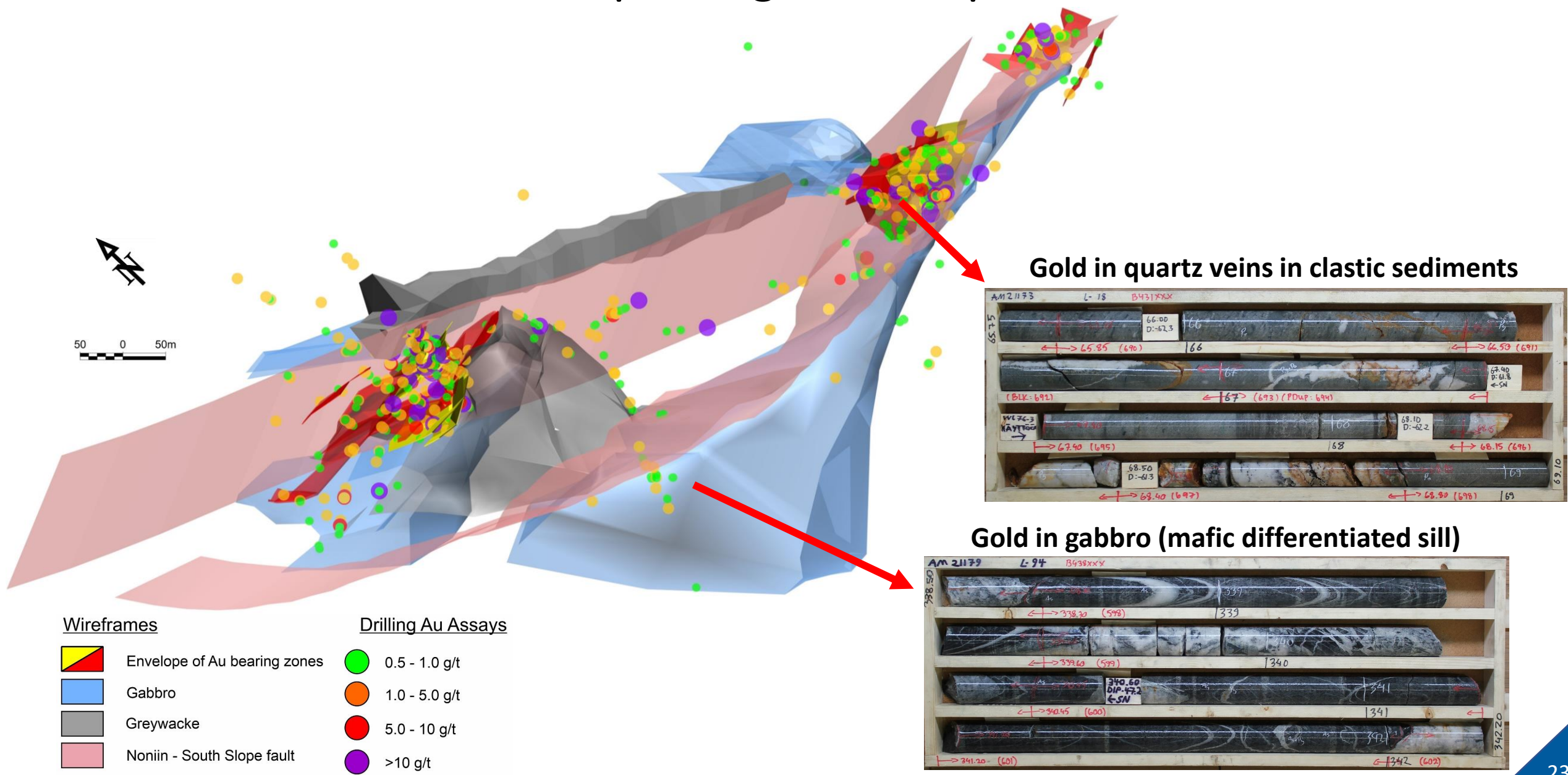
Finally ... The End of Helicopters



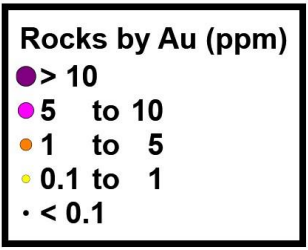
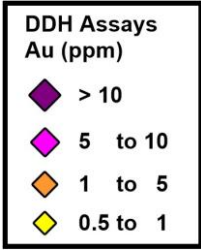
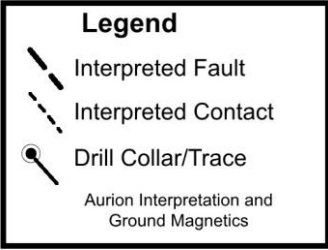
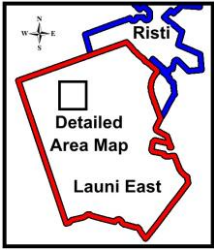
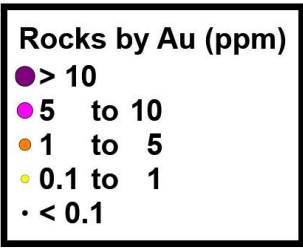
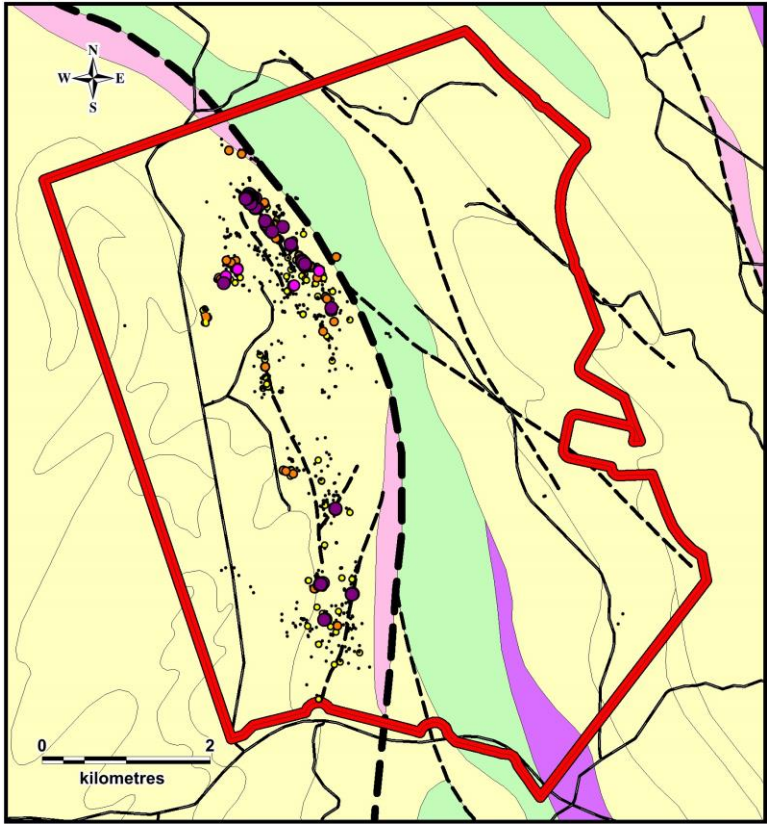
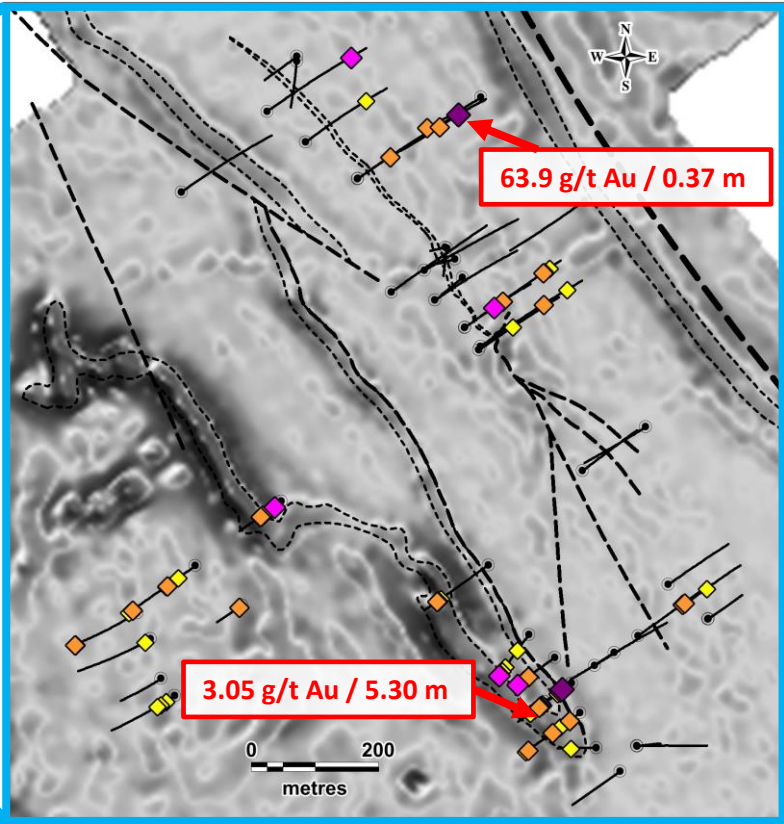
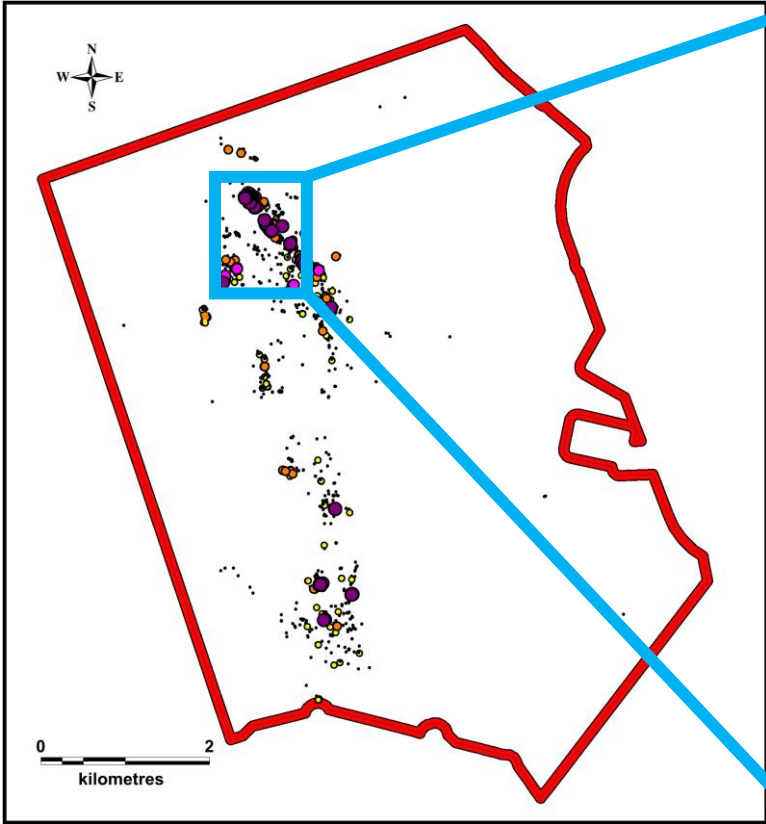
Risti – Aamurusko – Multiple Targets for Expansion



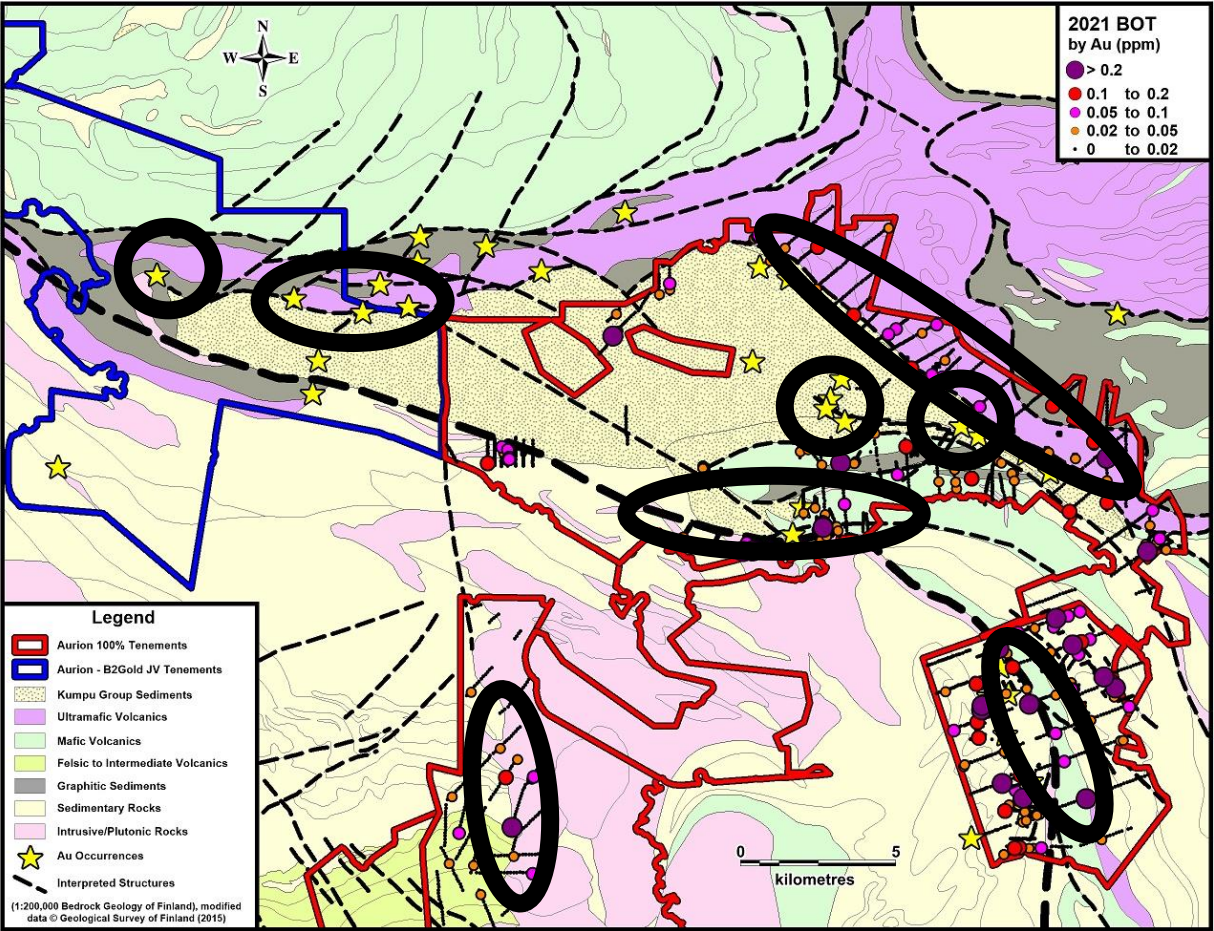
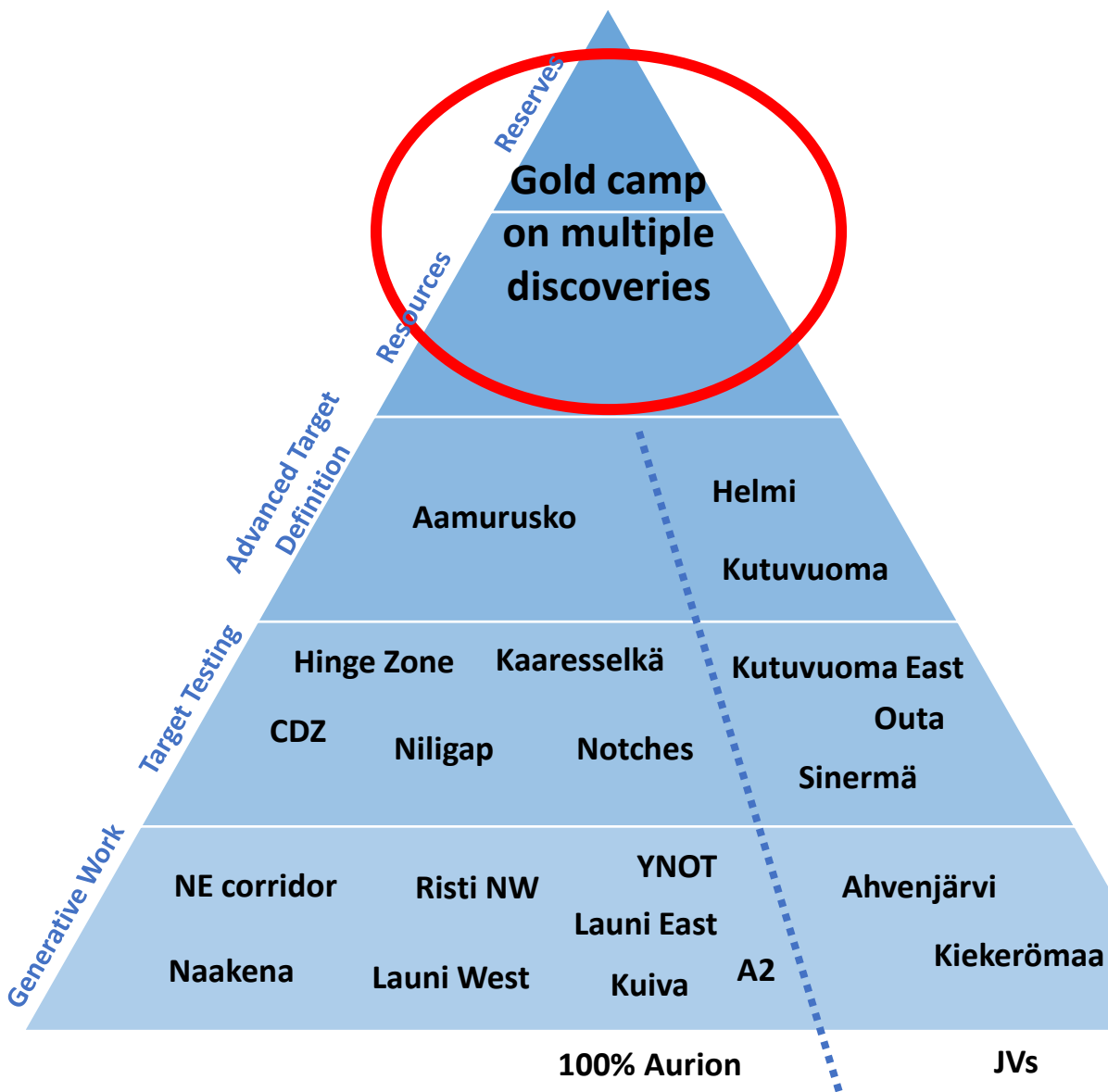
Risti – Aamurusko – Multiple Targets for Expansion



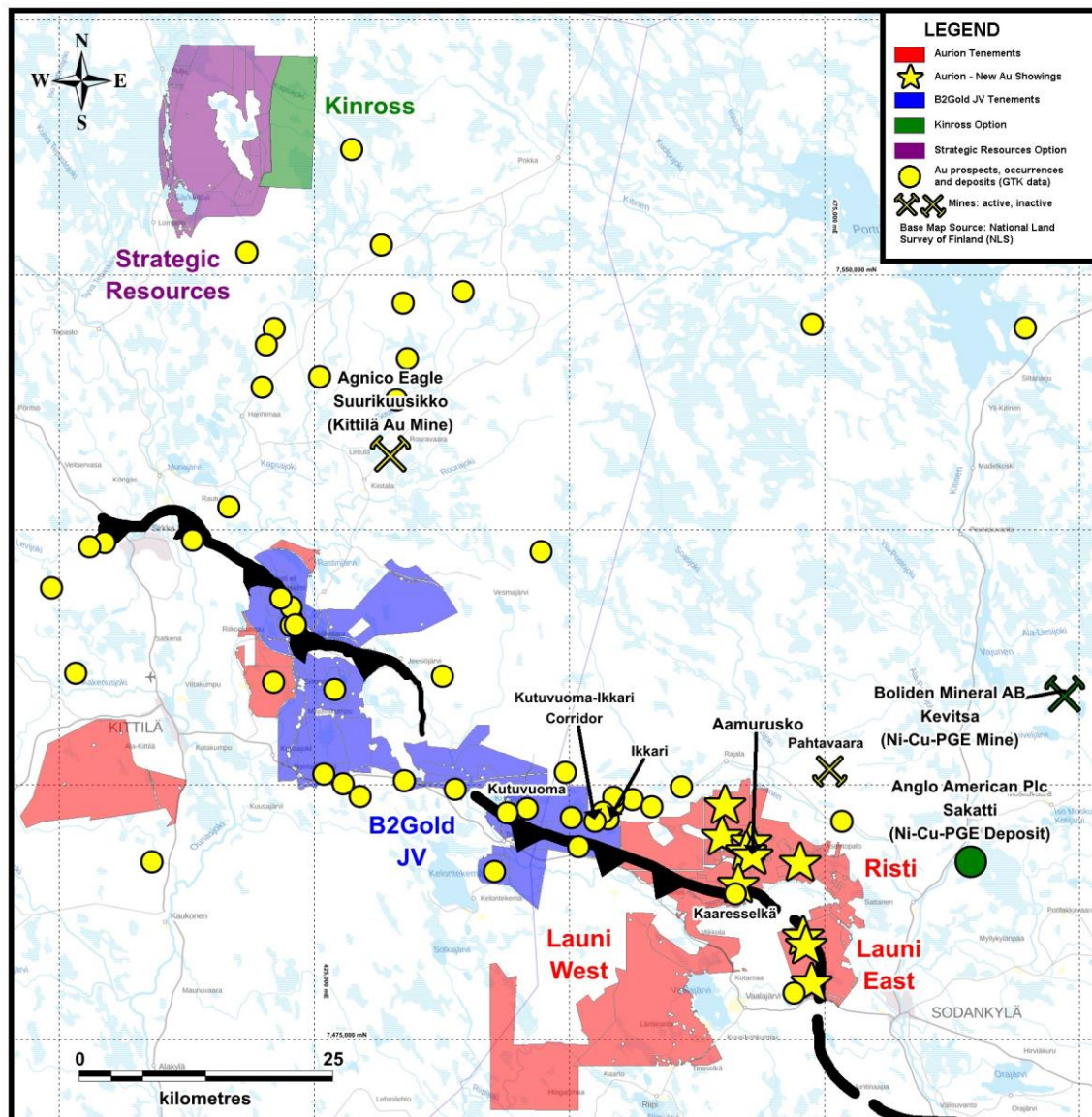
Launi East – Several Prospects Discovered



Methodical Approach to Exploration



Value From Multiple Opportunities



Kinross JV

- Northern extension of Hanhimaa Shear
- Numerous gold showings

Strategic Resources

- 16% ownership of the company
- Vanadium development projects
- Part of Lumina Group

B2Gold JV

- Helmi discovery: 1.84 g/t Au over 52.4 m
- Multiple gold prospects
- Next to the Ikkari discovery by Rupert Resources

Risti and Launi

- 100% ownership
- High-grade, near surface discoveries
- Multiple gold prospects

Management and Board



Chairman – David Lotan, CPA, CA

- President of LHI, an investment company focused on natural resource opportunities
- Founder and CEO of the Polar Structured Products – sold to major Canadian Financial Institution
- Portfolio manager for the Ontario Teachers' Pension Plan

CEO and Director – Matti Talikka, M.Sc., FAusIMM(CP)Geo

- Various global positions at Outotec most recently as Director Geometallurgy and Project Evaluation
- Former General Manager Exploration at Dragon Mining focusing on exploration and project development in Finland and Sweden
- Non-executive director of Aurion since 2015, appointed as CEO in July 2020

Director – Kerry E. Sparkes, M.Sc., P. Geo

- Over 30 years of experience in the minerals industry as an exploration geologist and an executive
- Explored for, delineated and developed two major Canadian gold deposits, both of which were subject of takeovers
- Currently the Vice President of Geology for Franco-Nevada

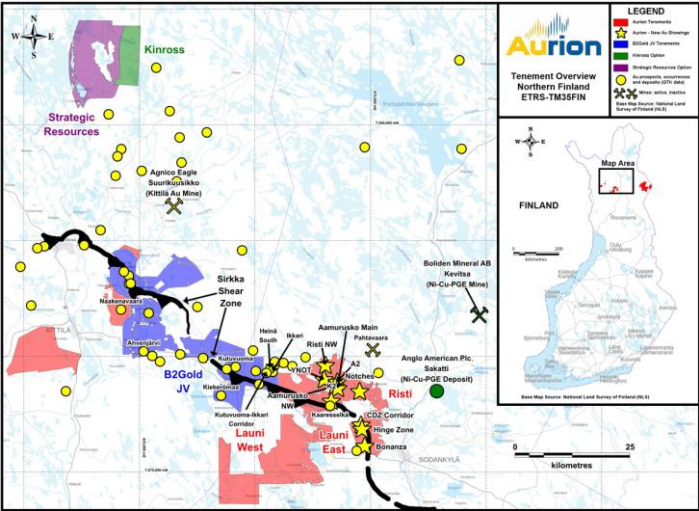
CFO – Mark Serdan, CPA, CA, CFA

- Over 20-year career in investment management and banking
- Recipient of multiple Lipper awards for investment performance in precious metals, energy and natural resources

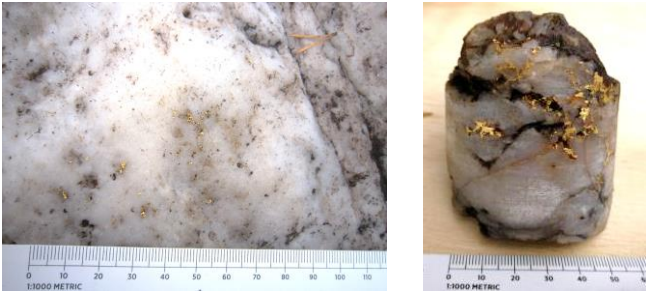
Aurion Resources - Discovering the Next Major Gold Camp



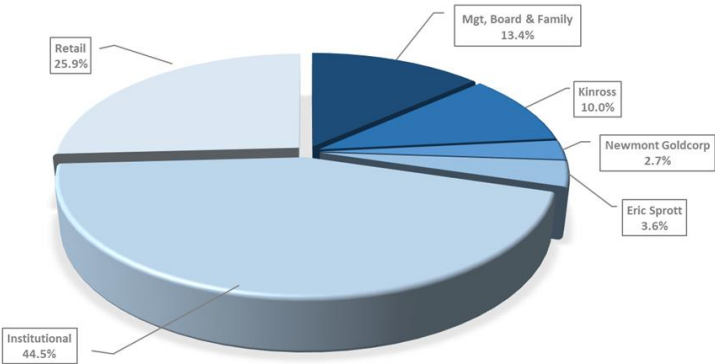
District Scale



Near-Surface High-Grade Gold



Aligned Management



=

Market Capitalization (C\$M)





Appendices



Creating Value Through M&A

- A significant amount of value has been created for shareholders of drill bit stories
 - The return on invested capital (exploration dollars spent) to shareholders has been about 10x in advanced exploration companies

Pre-Resource Precedent Acquisitions

Announce Date	Target Name	Acquiror Name	Project Country	Value (US\$MM)	Deal Premium (Last Day)	Deal Premium (20 Day VWAP)	Gold Price (US\$/oz)	Exploration Spend (US\$M)	Number of Holes Drilled	Number of Metres Drilled (m)
08-Dec-21	Great Bear Resources	Kinross Gold	Canada	\$1,430	26%	48%	\$1,780	\$60	500	350,000
12-Apr-17	Battle Mountain Gold	Gold Standard Ventures	USA	\$26	40%	103%	\$1,274	\$3	12	5,000
08-Sep-14	Cayden Resources	Agnico Eagle Mines	Mexico	\$146	43%	33%	\$1,266	\$14	231	46,864
31-Jul-08	Gold Eagle Mines	Goldcorp	Canada	\$1,360	19%	36%	\$917	\$28	125	97,000
05-Dec-05	Virginia Gold	Goldcorp	Canada	\$414	29%	43%	\$593	\$12	212	n/a
Average				\$675	31%	53%	\$1,166	\$23	216	124,716
Median				\$414	29%	43%	\$1,266	\$14	212	71,932

Source: S&P Capital IQ, Company documents

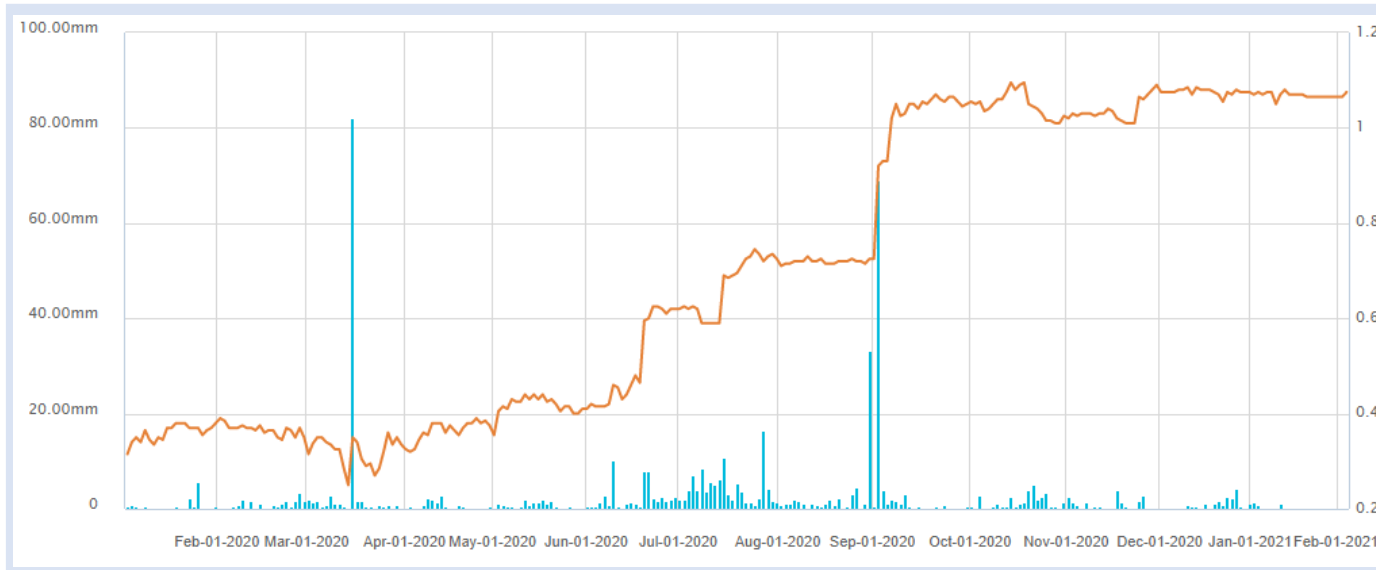
Creating Value Through M&A

- A significant amount of value has been created for shareholders of drill bit stories
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Precedent Transactions								
Announce Date	Target Name	Acquiror Name	Project Country	Value (US\$MM)	Deal Premium (Last Day)	Deal Premium (20 Day VWAP)	Gold Price (US\$/oz)	Exploration Spend (US\$M)
08-Dec-21	Great Bear Resources	Kinross Gold	Canada	\$1,430	26%	48%	\$1,780	\$60
10-Mar-21	GT Gold	Newmont Mining	Canada	\$365	62%	38%	\$1,715	\$28
02-Nov-20	Monarch Gold	Yamana Gold	Canada	\$114	41%	43%	\$1,888	\$13
30-Jul-20	Eastmain Resources	Auryn Resources	Canada	\$88	137%	123%	\$1,957	\$51
02-Mar-20	Balmoral Resources	Wallbridge Mining	Canada	\$83	46%	46%	\$1,645	\$52
12-May-16	Kaminak Gold	Goldcorp	Canada	\$358	33%	40%	\$1,276	\$100
19-Jan-15	Probe Mines	Goldcorp	Canada	\$393	49%	30%	\$1,277	\$49
12-Nov-12	Queenston Mining	Osisko Mining	Canada	\$436	20%	37%	\$1,731	\$61
15-Oct-12	Prodigy Gold	Argonaut Gold	Canada	\$285	58%	54%	\$1,760	\$33
27-Apr-12	Trelawney Resources	IAMGOLD	Canada	\$514	42%	37%	\$1,661	\$61
01-Apr-12	Comaplex Minerals	Agnico Eagle Mines	Canada	\$695	27%	33%	\$1,115	n/a
22-Mar-10	Brett Resources	Osisko Mining	Canada	\$304	56%	52%	\$1,108	\$27
14-Feb-07	Cumberland Gold	Agnico Eagle Mines	Canada	\$574	29%	24%	\$748	\$58
Average				\$351	50%	46%	\$1,490	\$48
Median				\$361	44%	39%	\$1,653	\$51

Source: S&P Capital IQ, Company documents

Multiple Bidders – Shareholders Win



Shandong Acquisition of Cardinal Resources

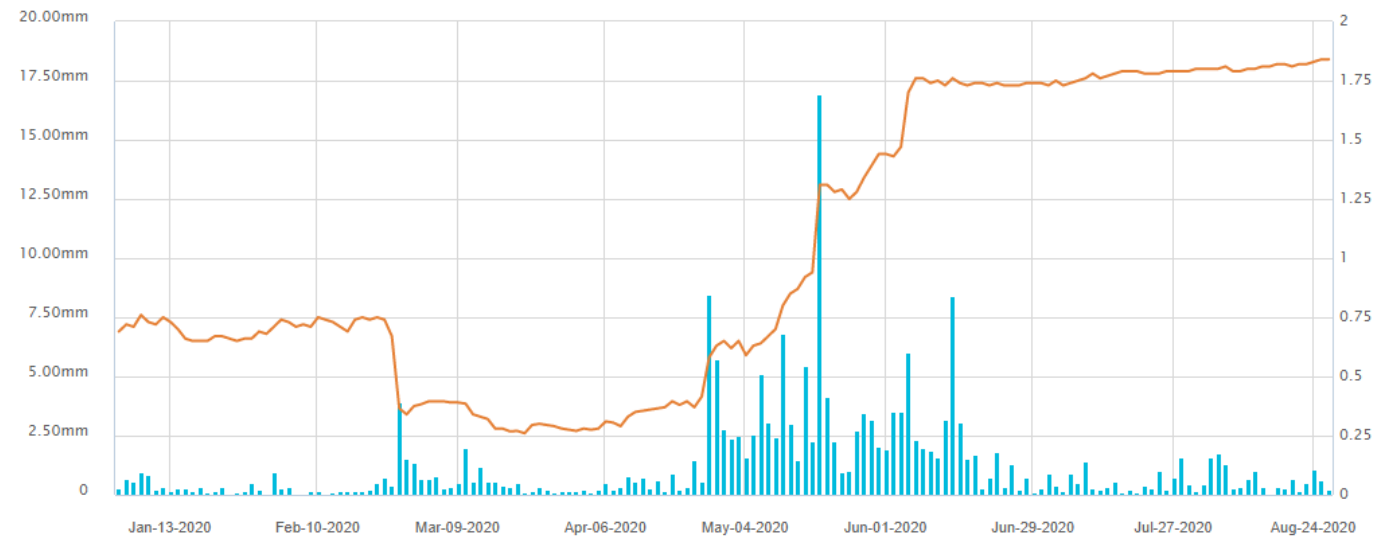
- Mar 16, 2020: Receives non-binding bid for A\$0.45775 per share from Nord Gold
- Jun 18, 2020: Receives All-Cash offer by Shandong for A\$0.60 per share
- Jan 13, 2021: Shandong acquires Cardinal for A\$1.075 per share

Total return to shareholders from the Mar 13, 2020 closing price was ~440%

Zijin Acquisition of Guyana Goldfields

- Apr 27, 2020: Silvercorp bids C\$0.60 per share to acquire Guyana Goldfields
- May 11, 2020: Receives Unsolicited Proposal from Gran Colombia for C\$0.76 per share
- Jun 12, 2020: Zijin Mining makes \$1.85 per share all-cash bid for Guyana Goldfields

Total return to shareholders from the Apr 24, 2020 closing price was ~350%



Aurion-B2Gold JV – Helmi Discovery



Qtz-Mt-Py vein (left) in chlorite-sericite altered ultramafic tuff (16.2m).



Discordant Qtz-Mt vein in ultramafic tuff (27.5m).

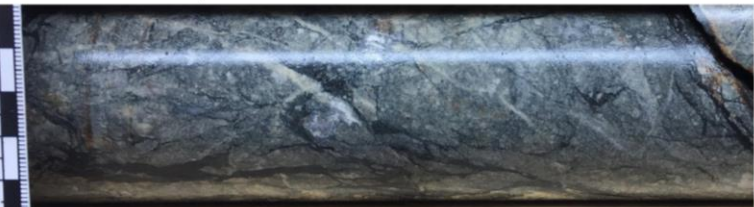


1.3 g/t Au



2.5 g/t Au

Sheared Mt-Sil-FeCarb-Chl tuffite hosting 0.5-1% fine-grained Py (35.4 and 36.6m).

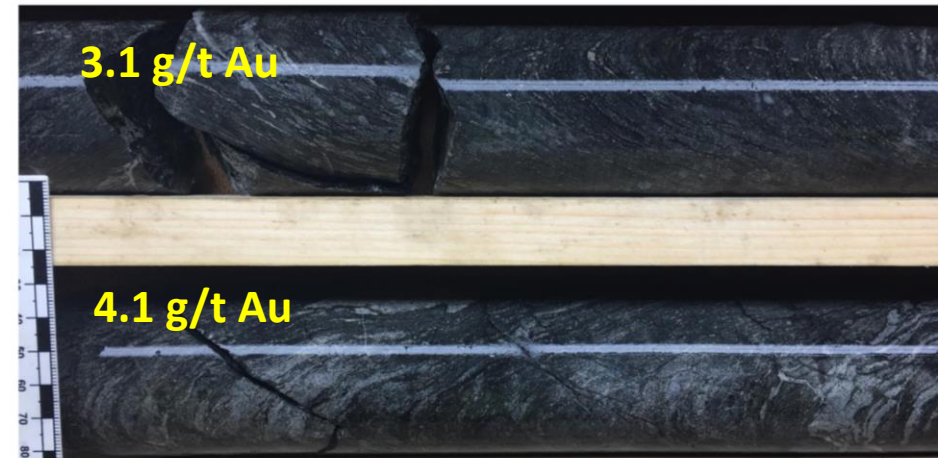


FeDol-Mt-Chl-altered mafic tuff, 1% disseminated Py (53.8m).



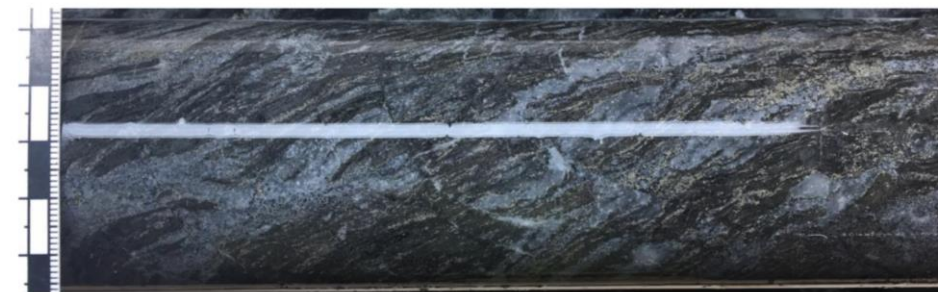
2.1 g/t Au

Mt-Bt (minor Chl) and folded Qtz-Mt-Py veins mafic tuff (MT) ~122.5m



3.1 g/t Au

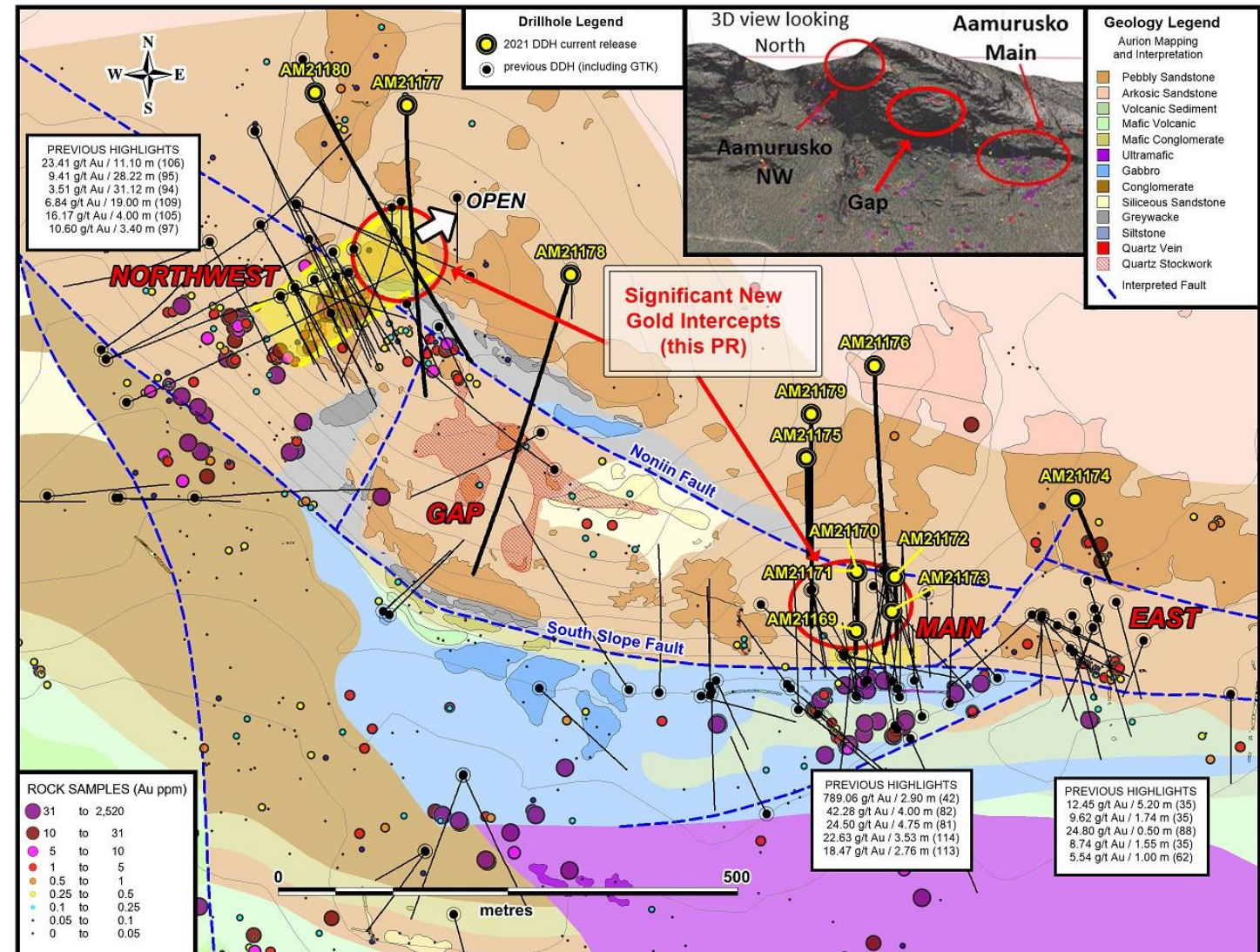
4.1 g/t Au



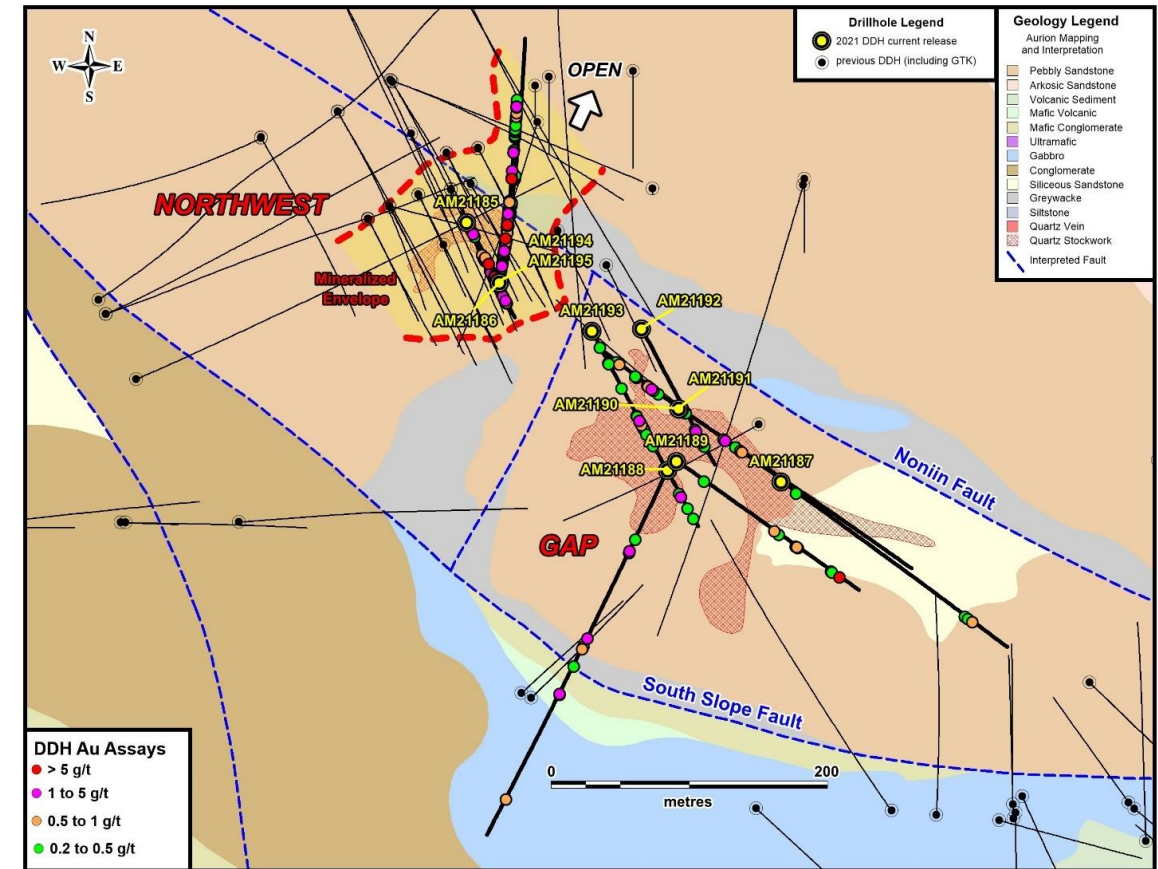
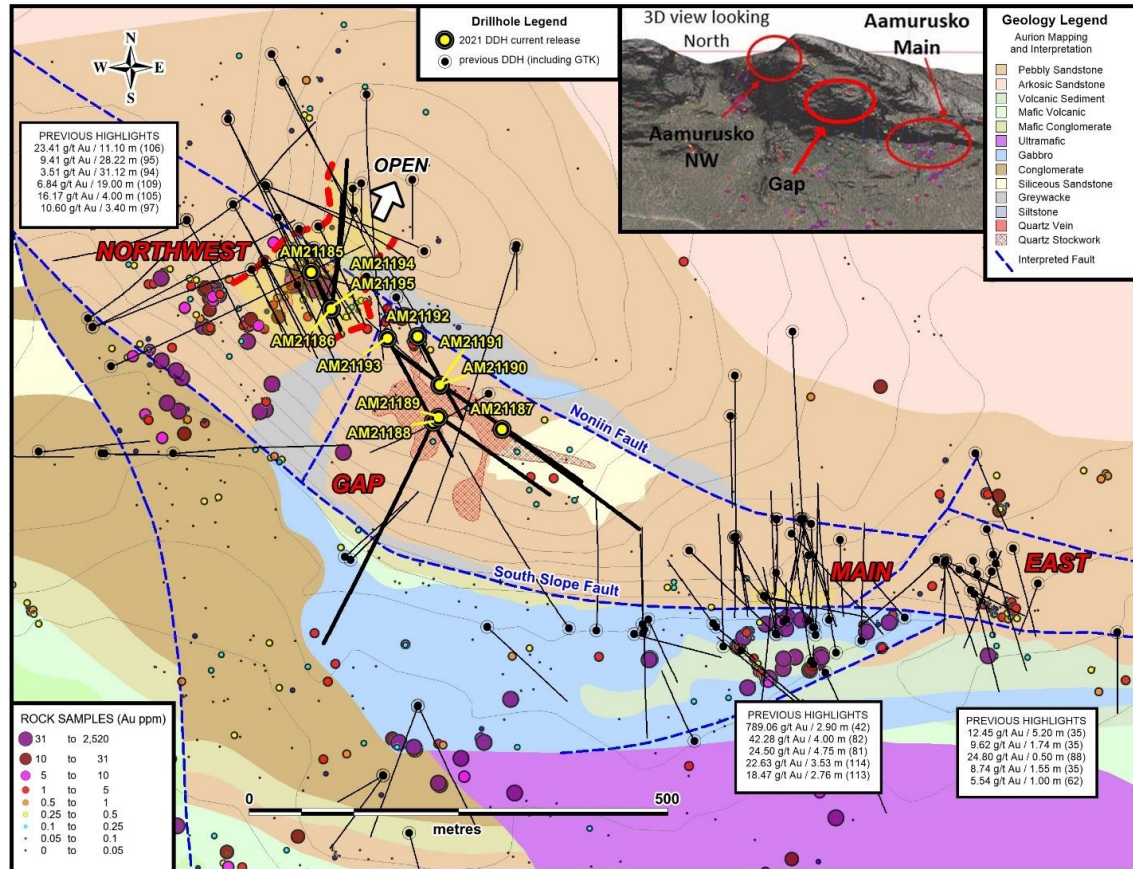
Chl-Bt-Mt-altered tuffite (TFT) hosting 7-15% of fine-grained PY (132-133m and 134m).

Risti – Aamurusko Drilling 2021 – Main and North

- Gold mineralization extended to the northeast at Aamurusko NW
- Broad zone of gold mineralization intersected in gabbro
- New Gold Setting – Conglomerate hosted gold mineralization intersected in previously untested area
- Confirmation and extension of gold mineralized structures at Aamurusko Main with intervals up to 88.90 g/t Au over 0.40 m
- Parallel structures with gold potential identified



Risti – Aamurusko Drilling 2021 – NW and Gap Zone



The map displays the Risti Project area with various geological units and sample locations. The lithology legend indicates the following units:

- Siliciclastics (light brown)
- Greywacke (dark brown)
- Gabbro (blue)
- Mafic Volcanics (green)
- Ultramafics (purple)

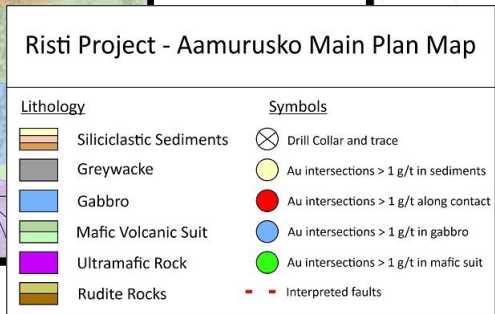
Sample locations are marked with colored circles and labeled with IDs such as AM17019, AM17016, AM17015, AM17014, AM17013, AM17012, AM17011, AM17010, AM17009, AM17008, AM17007, AM17006, AM17005, AM17004, AM17003, AM17002, AM17001, AM17000, AM16999, AM16998, AM16997, AM16996, AM16995, AM16994, AM16993, AM16992, AM16991, AM16990, AM16989, AM16988, AM16987, AM16986, AM16985, AM16984, AM16983, AM16982, AM16981, AM16980, AM16979, AM16978, AM16977, AM16976, AM16975, AM16974, AM16973, AM16972, AM16971, AM16970, AM16969, AM16968, AM16967, AM16966, AM16965, AM16964, AM16963, AM16962, AM16961, AM16960, AM16959, AM16958, AM16957, AM16956, AM16955, AM16954, AM16953, AM16952, AM16951, AM16950, AM16949, AM16948, AM16947, AM16946, AM16945, AM16944, AM16943, AM16942, AM16941, AM16940, AM16939, AM16938, AM16937, AM16936, AM16935, AM16934, AM16933, AM16932, AM16931, AM16930, AM16929, AM16928, AM16927, AM16926, AM16925, AM16924, AM16923, AM16922, AM16921, AM16920, AM16919, AM16918, AM16917, AM16916, 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Legend:

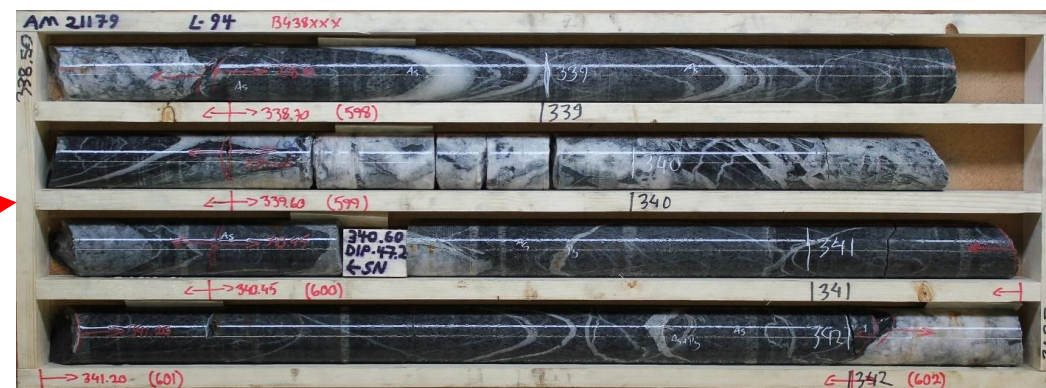
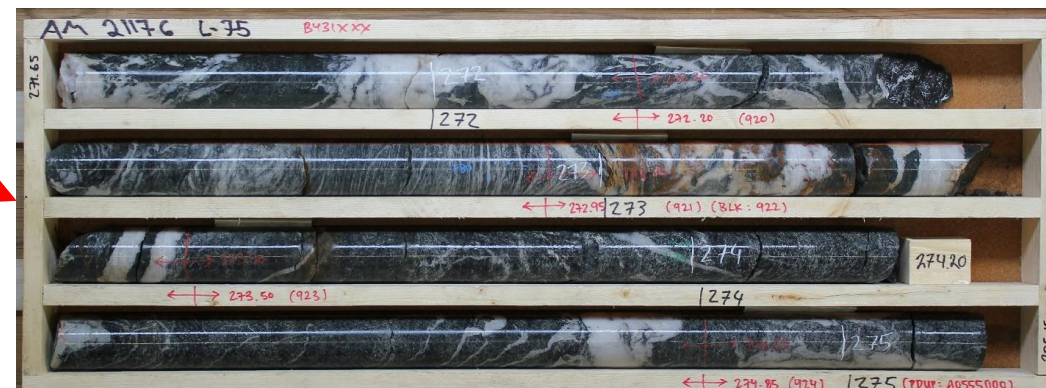
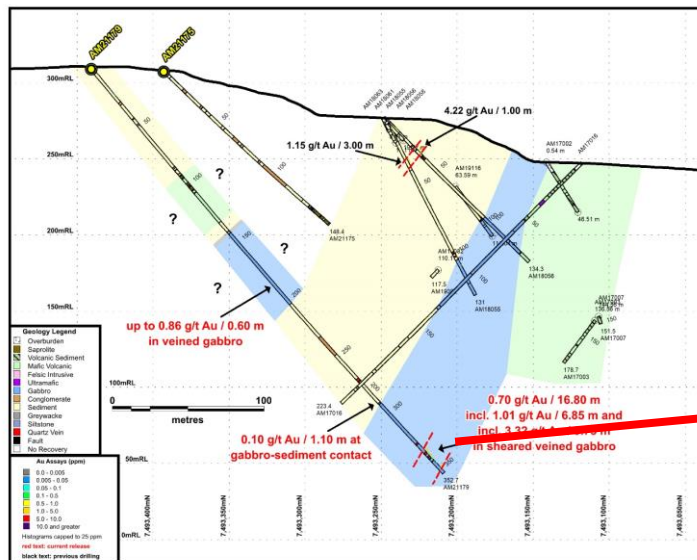
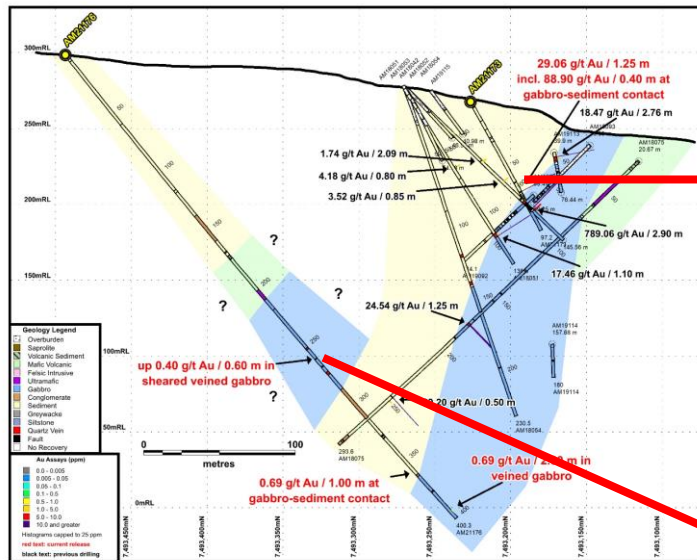
- Topographic contour
- Sample locations
- Yellow circles: $n = 10$
- Red circles: $n = 10$
- Blue circles: $n = 10$
- Green circles: $n = 10$

Map Labels:

- Topographic contour: 300m, 200m, 100m
- Easting coordinates: 467800mE, 467900mE, 468000mE
- Northing coordinates: 100m, 200m, 300m



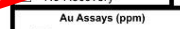
Risti – Aamurusko – Parallel Gold Bearing Structures



Gold in quartz veins
clastic sediments and
along sheared
contact between
sediment and gabbro

Gold in altered,
veined and sulphide
disseminated gabbro

Gold in altered,
veined and sulphide
disseminated gabbro





TSXV: AU; OTCQX: AIRRF

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info@aurionresources.ca