



Carolina RUSH

TSXV: RUSH | OTCQB: PUSCF

Exploring for **Gold** and **Copper** in the **Southeast USA**

Corporate Presentation – Q1 - 2024

Cover Photo: Reclaimed Brewer Open Pit/Heap Leach Mine Site, South Carolina, USA

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Historical Results

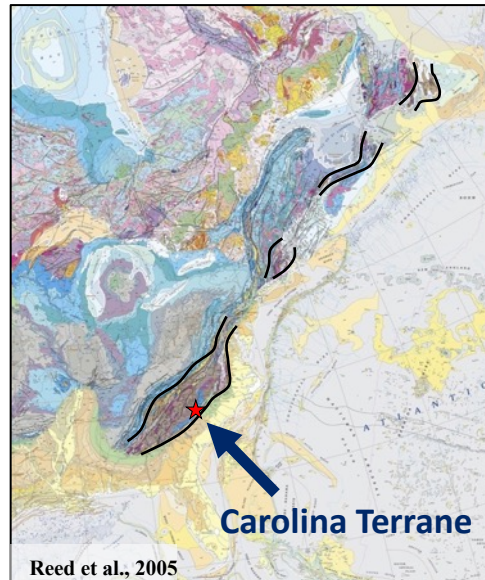
This Presentation contains past mineral exploration results. RUSH has not yet completed the work necessary to verify those past exploration results and the results should not be relied upon. In addition, this Presentation contains information with respect to adjacent mineral properties obtained through public ally available documents. Such information has not been independently verified by RUSH and is not necessarily indicative of the mineralization on RUSH’s projects. The technical and scientific information in this Presentation has been reviewed and approved by Keith Laskowski, MSc, a Qualified Person under National Instrument 43-101 of the Canadian Securities Administrations.

SOUTHEAST USA: NORTH AMERICA'S FIRST GOLD DISTRICT

Carolina Terrane: 10.35 M oz Gold Endowment

- Porphyry/epithermal and orogenic gold mineralization
- Gold discovered 50 years before California
- 1,493 mines and prospects documented

GEOLOGICAL SETTING OF EASTERN NORTH AMERICA



Carolina/Avalon tectonic zones



Laurentian realm



Peri-Gondwanan realm

Carolina zone

Avalon zone



Appalachian orogen

HW

RU

Brewer

Haile

Ridgeway

BH

0 600 Km

Gold Deposits

BE-Berg
HB-Hope Brook
RU-Russel
HW-Howie
BR-Brewer
HL-Haile
RG-Ridgeway
BH-Barite Hill

THE CAROLINA ZONE

Asbill Fm.

unconf.?

c. 550

c. 570

Virgillina Arc

old arc

c. 500

c. 535

c. 590

c. 630

c. 670

c. 750?

THE AVALON ZONE

Platform

Arc to Rift Transition
in transform
environment

Continental Arc
and basins

old arc



Carolina RUSH PROJECTS

BREWER MINE

Epithermal & Porphyry Copper-Gold Target

- Historic open pit gold mine: produced +200,000 oz Au
- Epithermal gold resource target:
 - pit floor - ready to drill
 - expanded target from IP survey
- Big company porphyry copper-gold target: Venture discussions in progress

SAWYER & NEW SAWYER

Two historic Gold Mine Acquired

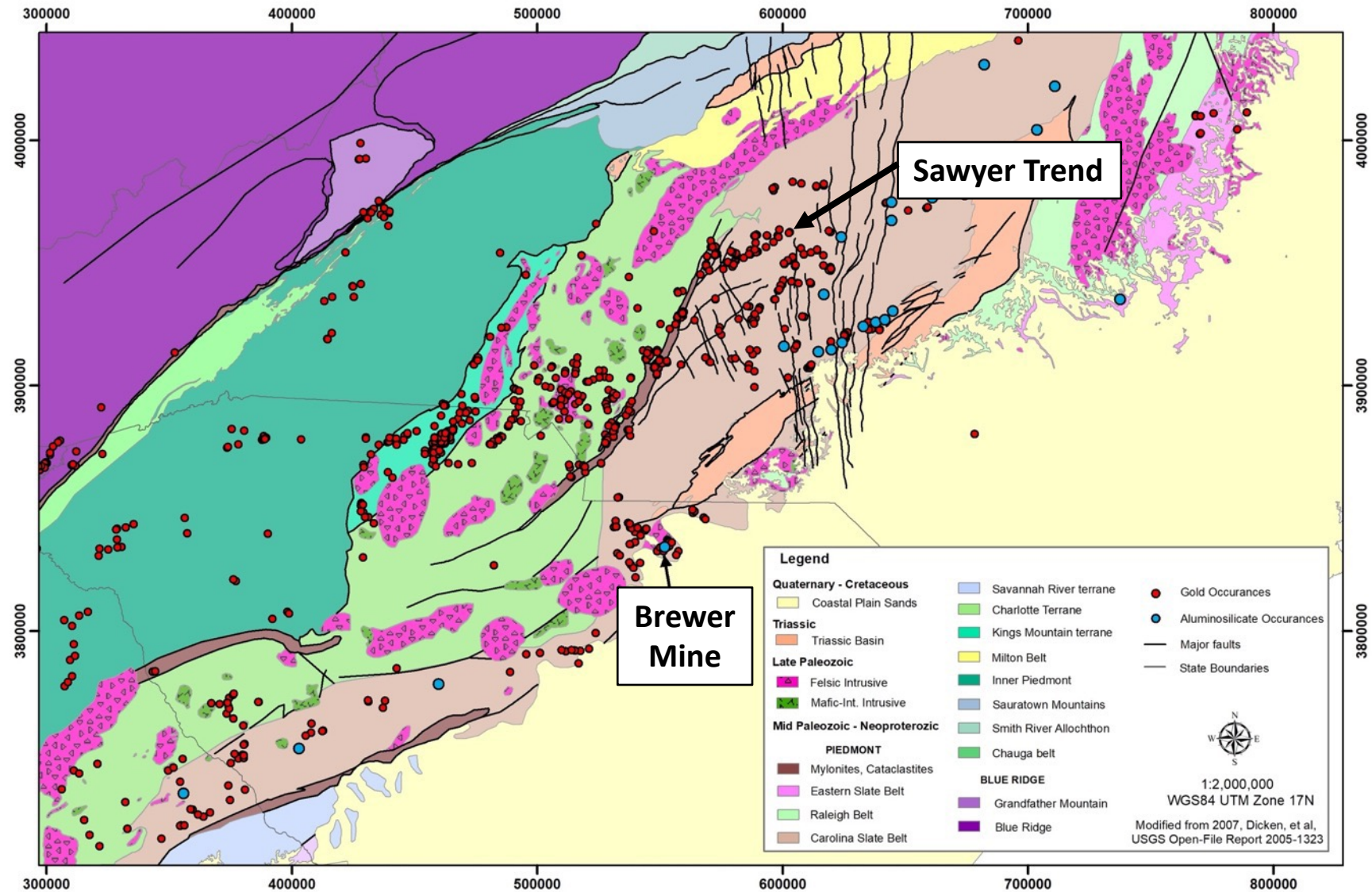
- Sawyer Trend gold properties: +20 km structural gold trend
- Sawyer Mine: historic gold resource - validate and expand gold resource
- New Sawyer Mine: immediate gold resource potential

EXPANDED REGIONAL PROGRAM

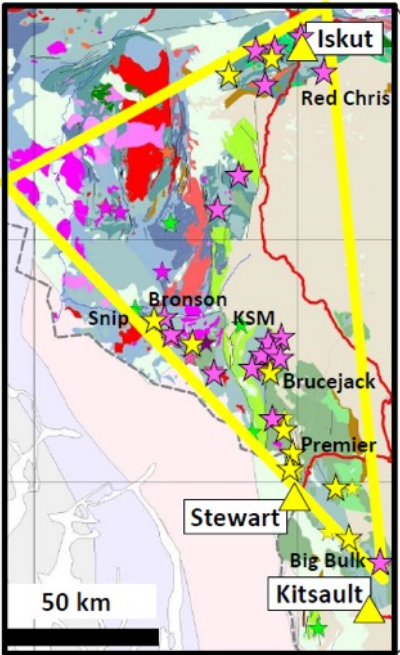
Management Commitment

- 7 additional new targets identified: pipeline of new projects with immediate Au - Cu discovery potential
- Regional database: additional target development for exploration and discovery
- Strengthened management

Carolina RUSH Has 3 Historic Gold Mines *

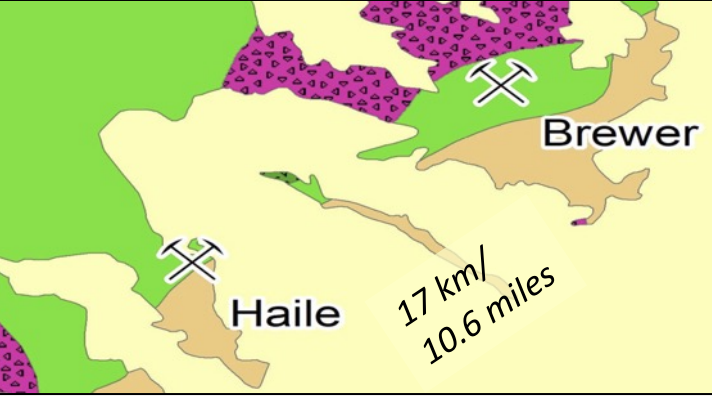


CAROLINA TERRANE IS 400 km NE-SW BY 100 km NW-SE = 40,000 km2 and contains Hundreds of Historic Mines



Golden Triangle (BC)
Same Scale

* USGS Professional Paper 213



Brewer Mine, Next to Haile Mine

Table 1. Brewer Mine Production : 1987 – 1993

Location	Ore Tonnes	Waste Tonnes	Total Tonnes	Grade (g/t)	Au Oz (calc)
Brewer	4,487,441	4,500,617	8,869,699	1.20	173,150
B6	556,929	1,578,809	2,135,738	1.27	22,717
NW Trend	92,268	330,039	433,843	1.06	3,153
TOTALS	5,136,638	6,737,146	11,873,784	1.20	199,021

*Source: Modified from Zwaschka and Scheetz, 1995

Deposit	Type	Host Rocks	Alteration	Historic*/Current Resource (Moz Au)	Au Age (Ma)
Haile	Sediment-hosted epithermal	Persimmon Fork metasediments	Quartz-pyrite-sericite	4.20	549
Ridgeway	Sediment-hosted epithermal	Persimmon Fork metasediments	Quartz-pyrite-sericite	1.44	553
Brewer	High sulfidation epithermal	Persimmon Fork metavolcanics	Quartz-pyrite-aluminosilicate	See Table 1*	550

- Haile Gold Mine (OceanaGold), located 17 km from Brewer Mine; expected 130,000 to 150,000 ounces of gold per year – produced 176,000 ounces in 2022 (www.oceanagold.com)

Phase I & II Data Driven Exploration

Brewer Near Surface Resource Target

CORE DRILLING

- Inaugural drill program: 17 holes, 5,400m drilled
- Highlights include:
 - B21C-005: 181.6 m @ 1.24 g/t Au, 0.27% Cu from 56 m depth**
Including: 10.1 m @ 8.20 g/t Au, 0.24% Cu from 65 m depth
 - B21C-008: 106.5 m @ 1.07 g/t Au, 0.26% Cu from 52 m depth**
Including: 45.2 m @ 2.03 g/t Au, 0.52% Cu from 104 m depth

RAB DRILLING: 194 holes drilled, max depth 24 m, utility: prospecting, bedrock mapping

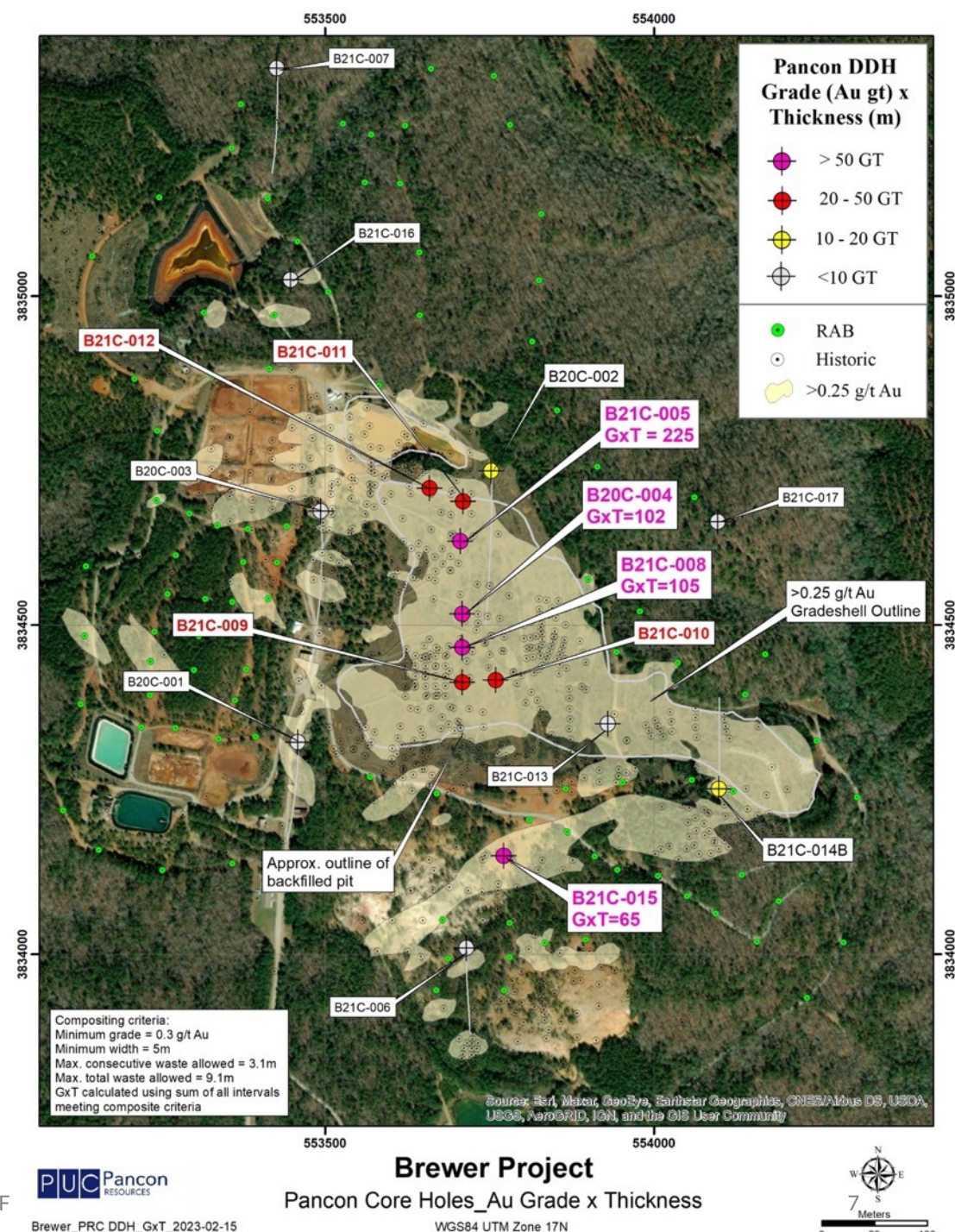
SONIC DRILLING

- 6 Sonic holes completed (350 m) through backfilled pit
- 488 large samples collected from pit backfill material
- Utilized as pre-collars for core holes

COMPILATION OF HISTORIC DATA: Historic drillhole database & blasthole model

HIGH RESOLUTION INDUCED POLARIZATION SURVEY COMPLETED: Targets Identified and prioritized for immediate testing

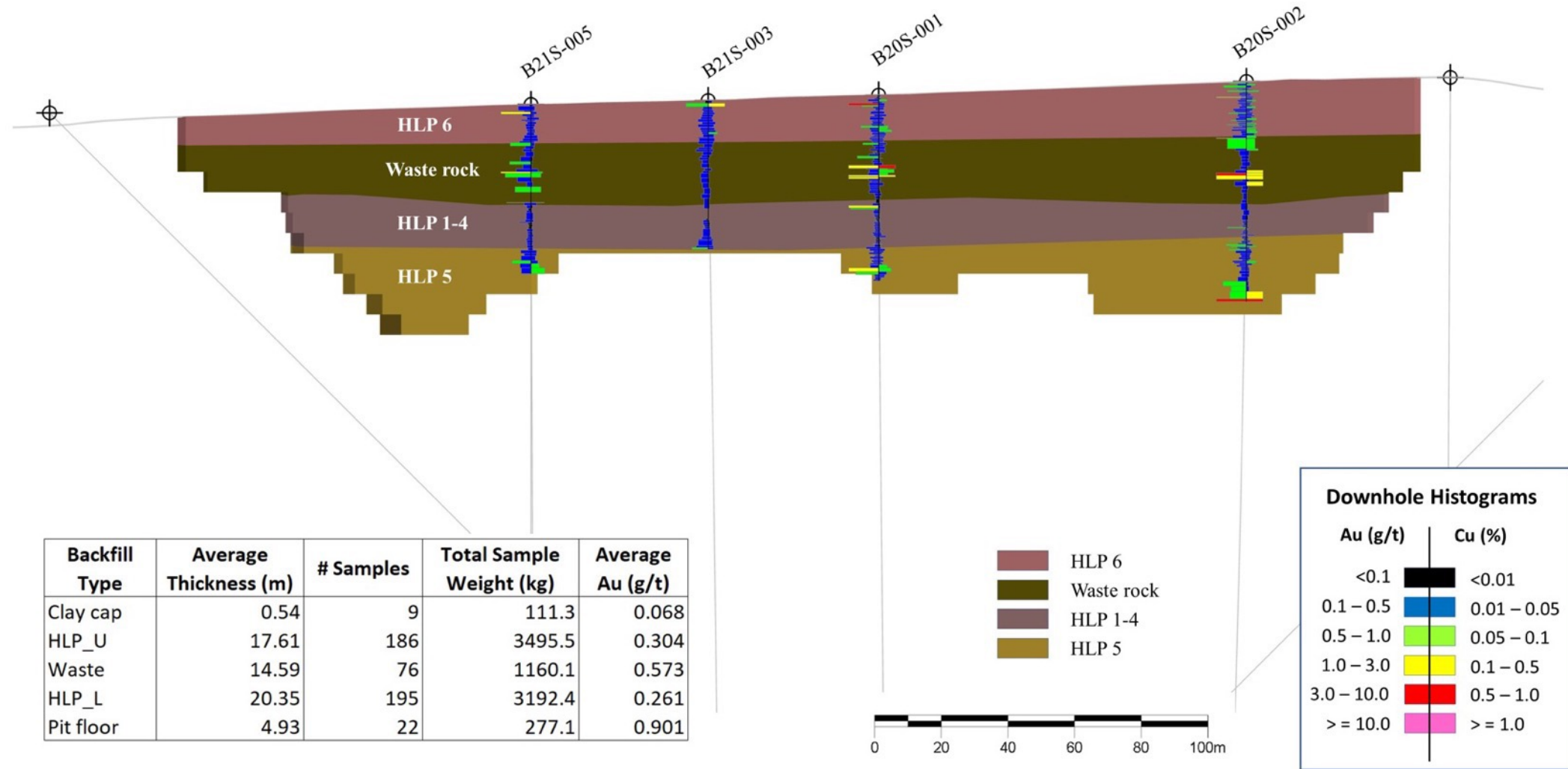
TECHNICAL REPORT IN PROGRESS - NI 43-101



RECLAIMED PITS: ~11.9 Mt @ 0.36 g/t – 137,000 oz Au *

Reclaimed Backfill Material (vertical section, looking west)

Waste Rock contains estimated 74,000 oz @ 0.5 g/t Au*



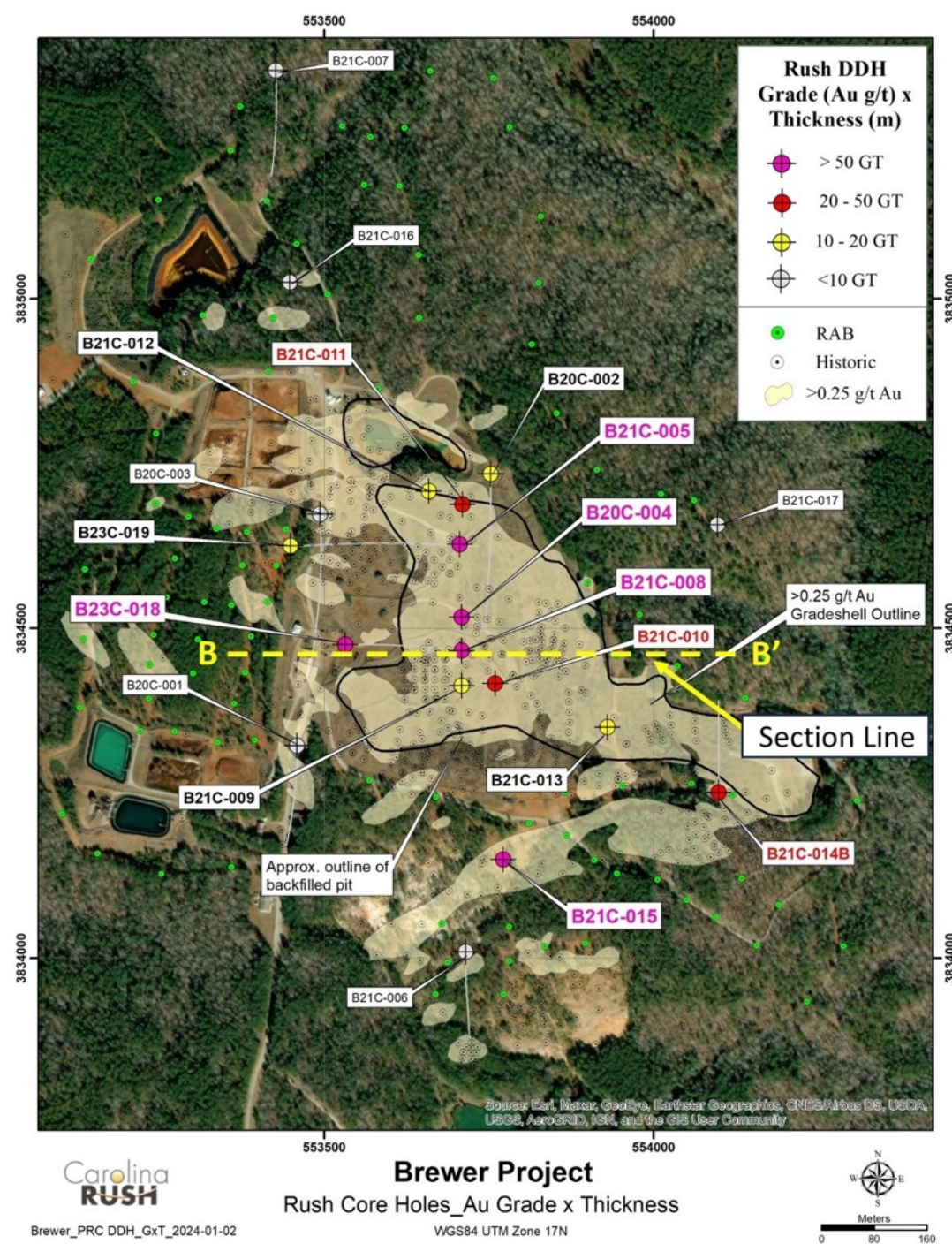
* The Company cautions that a Qualified Person has not done sufficient work to classify the Historic Estimate as current mineral resources or mineral reserves under NI 43-101. The Company is not treating the Historical Estimate as current mineral resources or mineral reserves. There can be no certainty, following further evaluation and/or exploration work, that the Historic Estimate can be upgraded or verified as mineral resources or mineral reserves in accordance with NI 43-101. However, the Company plans to conduct further evaluation and/or exploration work with the objective of verifying or upgrading the Historic Estimate as mineral resources or mineral reserves in accordance with NI 43-101.

Brewer Core Drilling To Date

Summary of Best Intersections in Each Hole

Rank	Drill Hole	From (m)	To (m)	Interval (m)	Au (g/t)	Cu (%)	Au GxT
1	B21C-005	56.00	237.60	181.60	1.24	0.27	225
2	B21C-008	52.00	158.50	106.50	1.07	0.26	114
3	B20C-004	66.41	182.00	115.59	0.91	0.17	105
4	B23C-018	166.50	241.00	74.50	1.10	0.12	82
5	B21C-015	44.60	107.00	62.40	1.03	0.15	64
6	B21C-011	72.49	207.48	134.99	0.41	<0.10	55
7	B21C-014	56.90	162.00	105.10	0.31	<0.10	33
8	B21C-010	81.95	93.85	11.90	2.22	0.07	26
9	B23C-019	336.18	379.50	43.32	0.41	<0.10	18
10	B21C-013	51.15	93.50	42.35	0.42	<0.10	18
11	B21C-009	154.55	170.50	15.95	1.09	0.22	17
12	B21C-012	208.29	256.00	47.71	0.35	<0.10	17
13	B20C-002	116.10	141.90	25.80	0.53	<0.10	14

Notes: *Reported intervals are drilled widths and do not represent true thicknesses. Holes ranked in terms of best GxT value (GxT = Au grade x thickness). Table shows reported intersections with a GxT value > 10 with new results highlighted in blue.



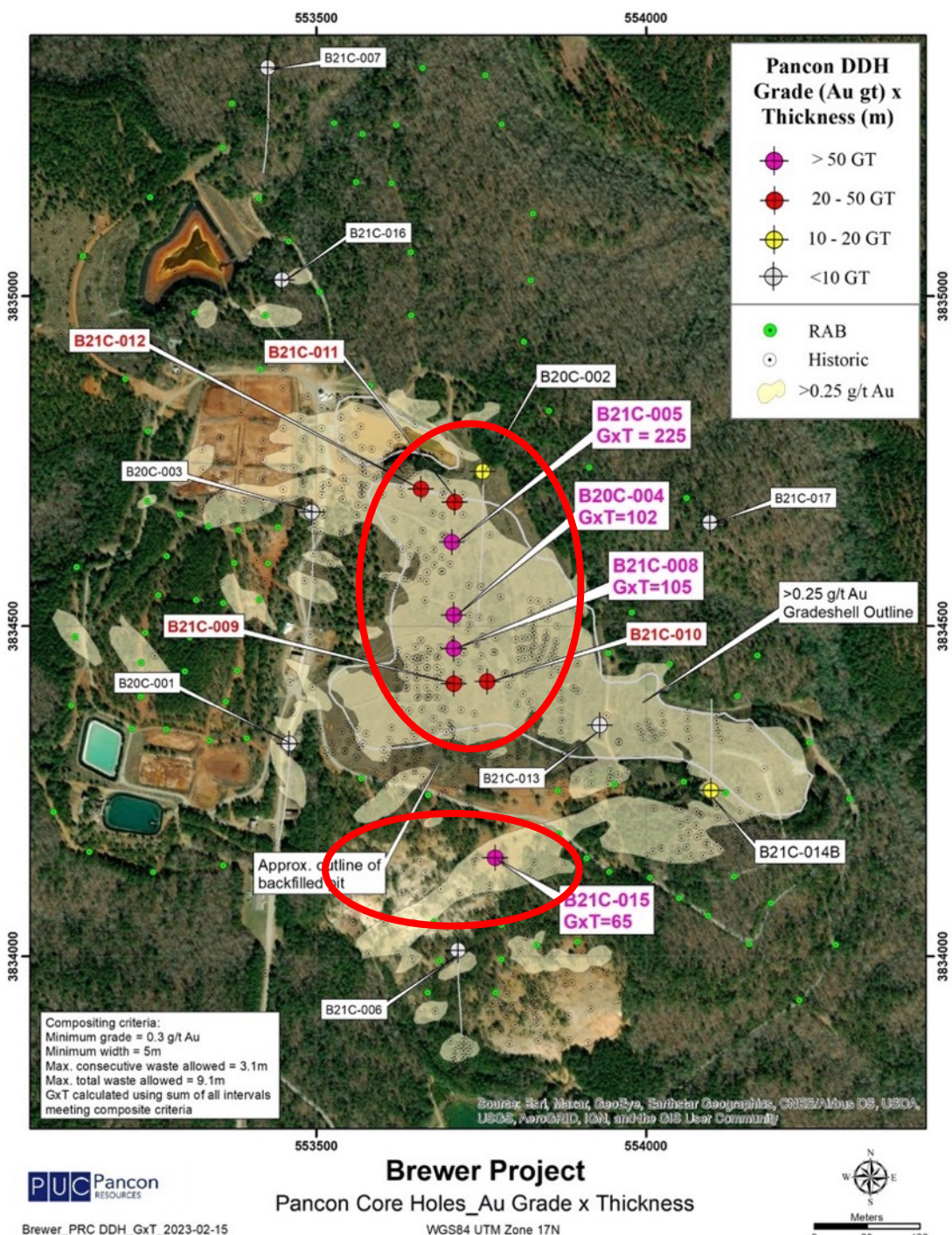
Brewer Core Drilling To Date

Au GxT Highlights

Drill Hole	From (m)	To (m)	Interval (m)	Au (g/t)	Cu (%)	Au GxT	Au GxT SUM
B20C-004	94.92	124.50	29.58	0.97	0.09	28.6	101.5
	128.00	182.00	54.00	1.21	0.29	65.2	
B21C-005	56.00	92.89	36.89	3.03	0.30	111.9	221.4
	93.19	145.22	52.03	1.05	0.19	54.4	
	165.20	216.50	51.30	0.77	0.34	39.3	
B21C-008	91.80	152.50	60.70	1.68	0.42	102.1	104.9
B21C-009	154.55	175.00	20.45	0.90	0.18	18.4	21
B21C-010	91.95	106.50	24.55	1.20	0.05	29.6	37.4
B21C-011	161.00	178.00	17.00	0.81	0.21	13.8	41.4
B21C-012	22.00	30.00	8.00	1.43	0.03	11.5	37.4
	58.50	74.00	15.50	0.90	0.01	14.0	
B21C-015	70.00	97.70	27.70	1.82	0.30	50.3	64.7
B23C-018	166.50	179.50	13.00	2.82	0.11	36.7	76.2
	203.09	216.54	13.45	1.70	0.68	22.9	
	222.50	241.00	18.50	0.90	0.06	16.7	
B23C-019	210.00	218.00	8.00	0.76	0.16	6.1	26.8
	240.2.0	247.00	6.80	1.07	0.12	7.3	
	353.32	368.00	14.68	0.47	0.04	6.9	
	373.89	379.50	5.61	1.17	0.09	6.5	

*Compositing parameters: Minimum grade = 0.3 g/t Au, Minimum width = 5m, Maximum consecutive waste allowed = 3.1m, Maximum total waste allowed = 9.1m

**Au_GxT Sum calculation includes all intervals meeting composite criteria for each drill hole, only most significant intervals listed in table



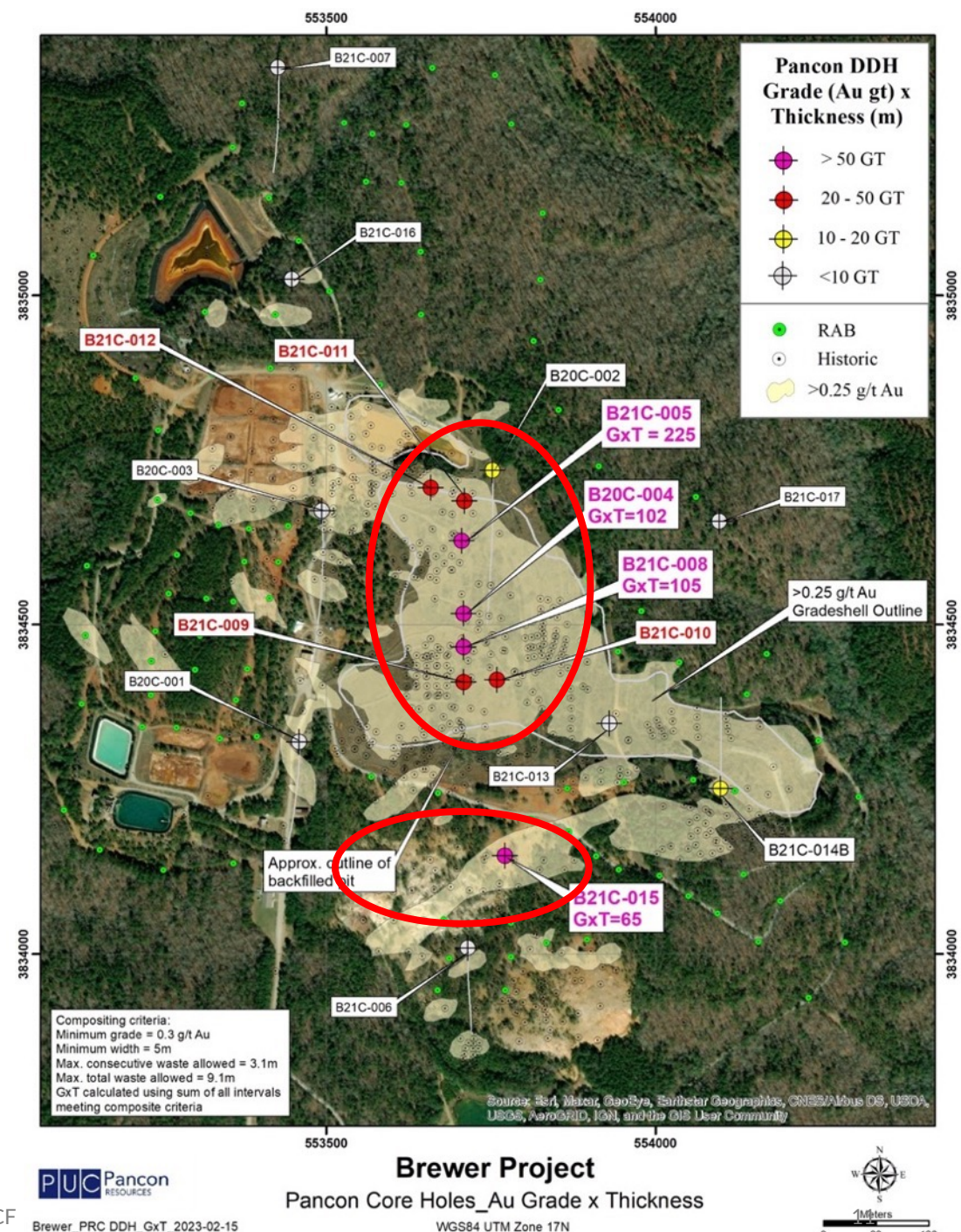
Brewer Phase I & II Drill Program

Best Copper Results

RUSH Core Drilling

BHID	From (m)	To (m)	Interval (m)	Au* (g/t)	Cu* (%)
B20C-004	161.4	169.0	7.6	2,96	0.97
B21C-005	71.9	87.5	15.6	1.43	0.54
and	190.9	210.2	19.3	0.86	0.65
and	221.0	226.0	5.0	0.45	0.51
B21C-008	105.5	149.2	43.7	2.05	0.54
B21C-015	81.5	88.5	7.0	2.88	0.74
B23C-018	203.09	215.3	12.2	1.80	0.74

* Intervals reported are those that contain a minimum weighted average of 0.5% Cu over a minimum 5 meter length



Lithology, Mineralization & Alteration

Breccia and Mineralization

B21C-005: 165.4 m



Multiple episodes of brecciation and veining, complex paragenesis

B21C-008: 120.3 m



Sub-rounded, polyphase, clast-supported, sulfide clasts and matrix: note covellite in center

B21C-008: 104.5 m



Angular, monolithic, matrix-supported

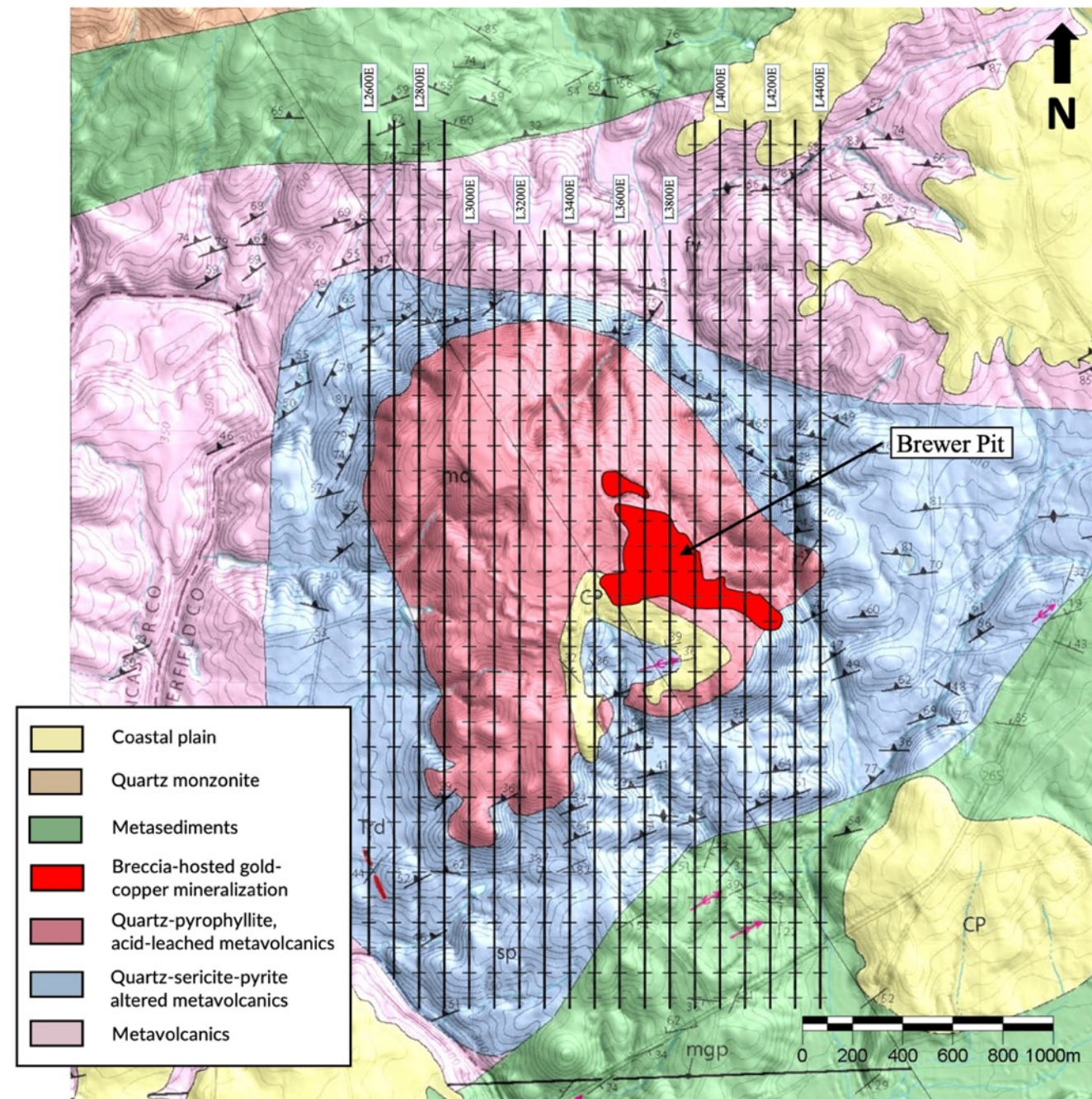
B21C-008: 67.6 m



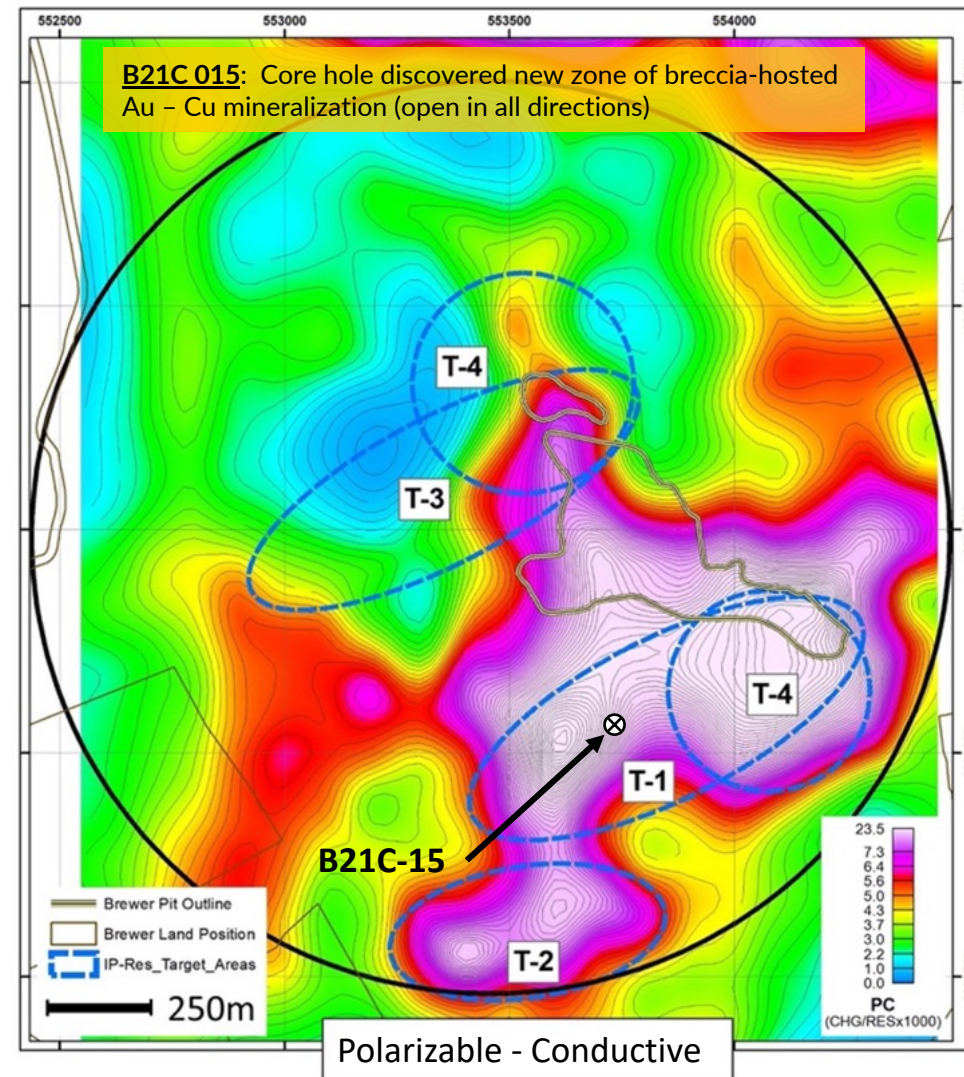
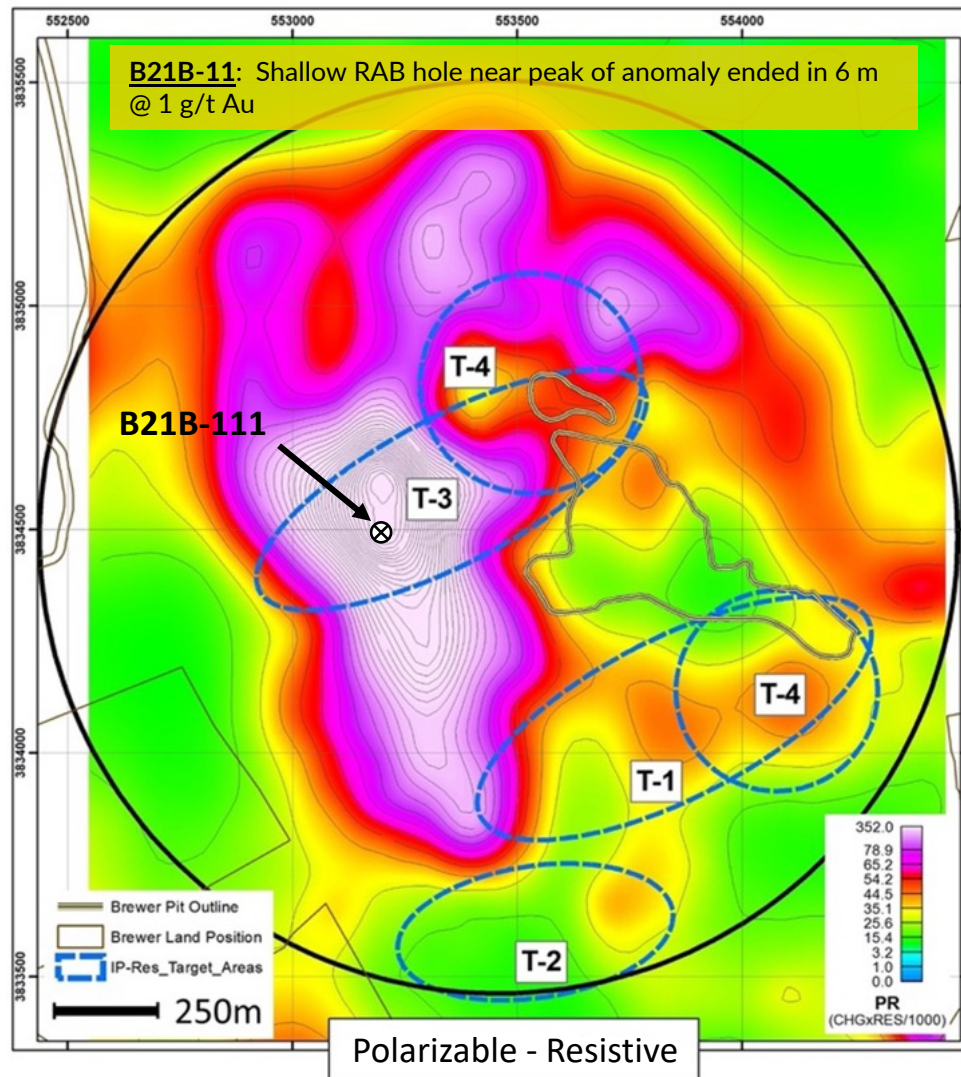
Large, mineralized quartz-porphyry clast within breccia

Brewer 2D-IP Geophysics

- Extensive Dipole-Dipole IP-Resistivity survey in 2022 across Brewer and surrounding Jefferson properties
- 61.5 line km surveyed, A=100, N=8, ~250m depth of investigation
- Integrated with geologic model and covers exploration targets to south and west of former mine



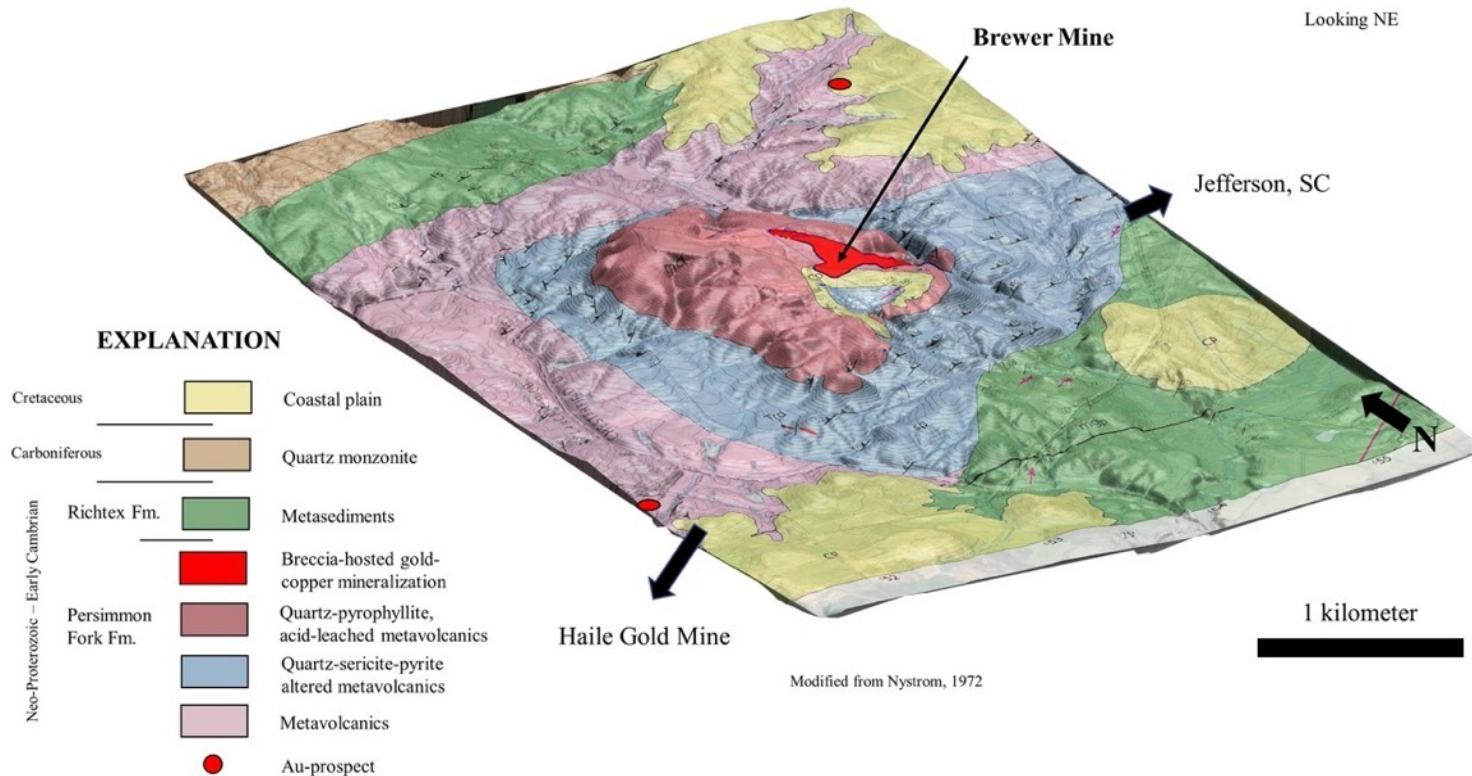
Brewer 2022 Induced Polarization Survey



Resistivity and Chargeability Model Slices at Elevation = 50m (2D Section Models) - Data Will be Utilized to Plan Porphyry Cu-Au and Near Surface Au Drill Targets

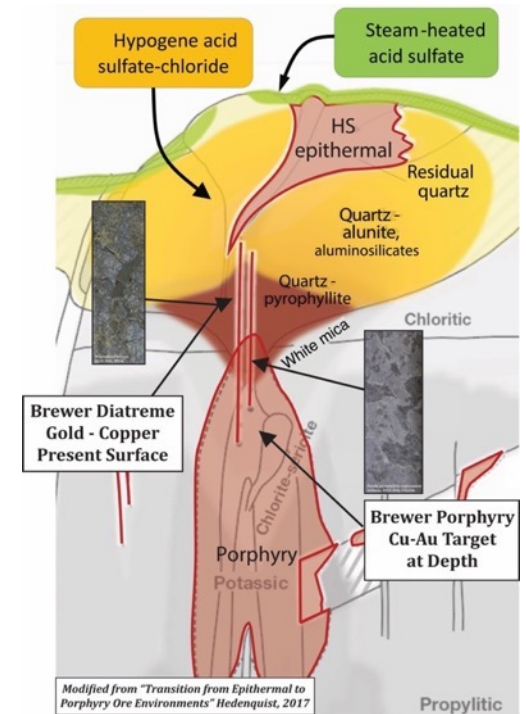
Brewer Geology & Copper Model

Diatreme Breccias and Porphyry Target

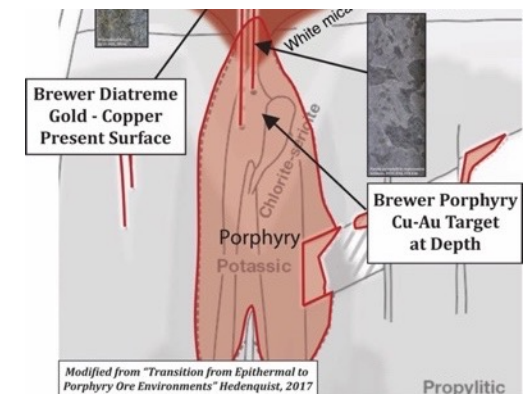


- Lithocap forms prominent topographic high
- High-Level diatreme at surface, above porphyry system at depth

Porphyry Cu Model Cross-Section



Brewer Level

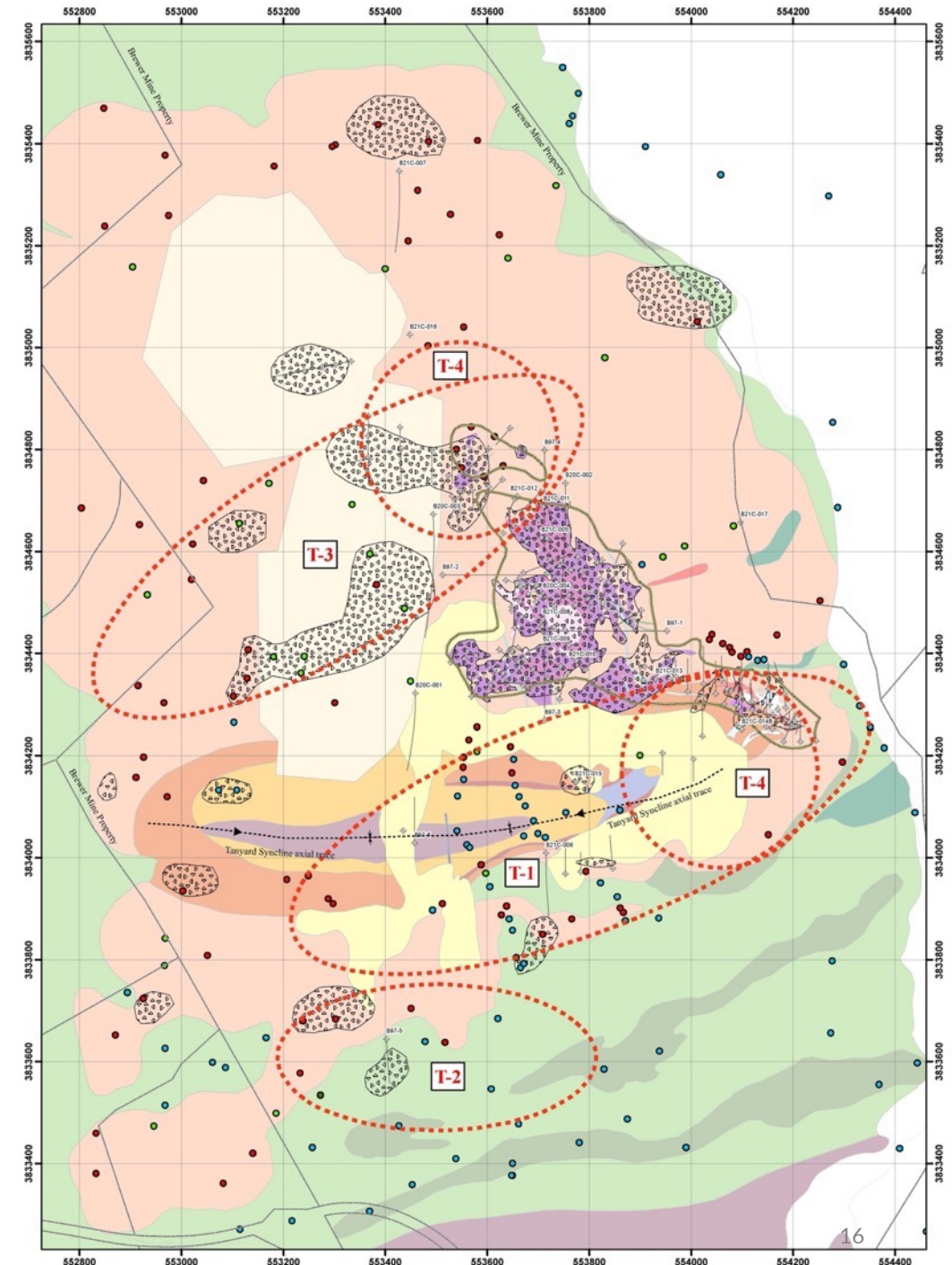


Brewer Breccia & Target Map

- IP target areas superimposed on the Alteration/Breccias of the mine
- Strong correlation between IP target areas and mapped breccia bodies, which hosts mineralization within the main Brewer Pit

Lithology Legend

Ts	Tanyard Sediments – Sericite/Silica Possible Second Maar Diatreme at Depth	G	Gossan ¹
Ls	Layered Siliceous Sediments - Sinter	Qp-bx	Brewer Polyphase Breccia Sequence: Gold Host
Tc	Tanyard Conglomerate	Bx	
Ps	Silica Pebble Rock (Geyser Egg?) w/ QSP	MC-bx	
Alx	Aluminosilicate Alteration: Texture destructive Quartz + Pyrophyllite +/- Topaz (Advanced Argillic)	FM-bx	
Mv-LT	Metavolcanic Host Rocks	B6-bx	
Mv-T		Qp	Siliceous Quartz Porphyry
Cqss			
Ss			
			2022 Dipole-Dipole IP-Res Target Areas
			Breccia (exposed on surface or projected from drill hole data)
			Former Brewer mine



2023 Exploration Program

Brewer Target Areas

Pit: Brewer Pit (700 – 1,000 m)

- 2 holes planned to step out on best intercepts (004 & 008)
- Provisional third hole to test continuity of mineralization between 004 & 005
- Define extents of mineralization beneath pit, following up on Phase I & II drilling

Ty-Bx: Tanyard Breccia (400 – 600 m)

- 2-3 holes to follow-up on Hole 015 discovery
- Anomalous RAB/condemn drilling > 500 m strike length
- Test hypothesis of Tanyard sediment “cover”

Other Identified Targets:

Ty-IP: Tanyard IP (400 m)

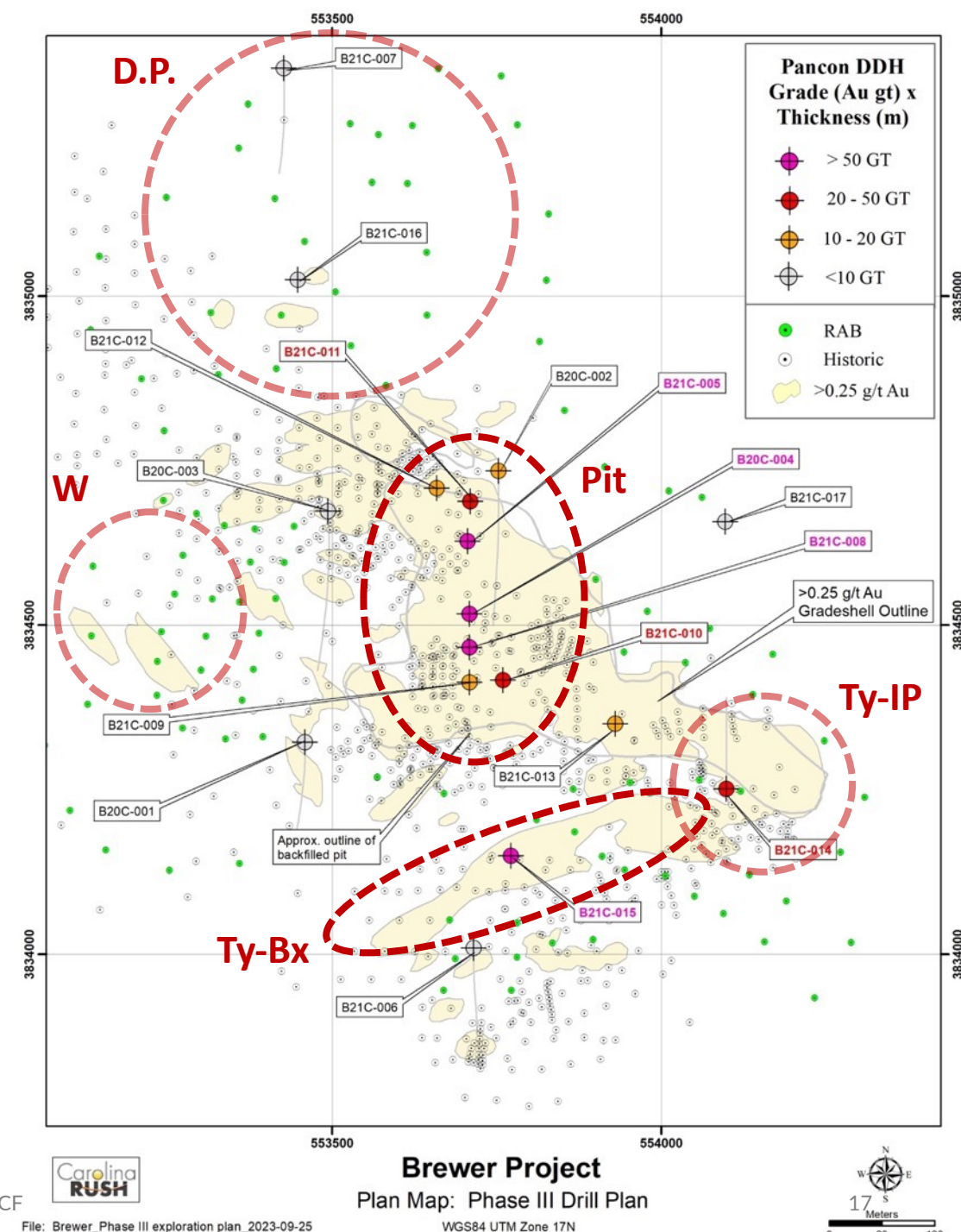
- Strong bullseye chargeability anomaly below B6 pit on trend with intersection of Ty-Bx

W: Western Target (400 m)

- Polarizable-resistivity IP anomaly (RAB hole 111 ended at 6 m @ 1 g/t Au)

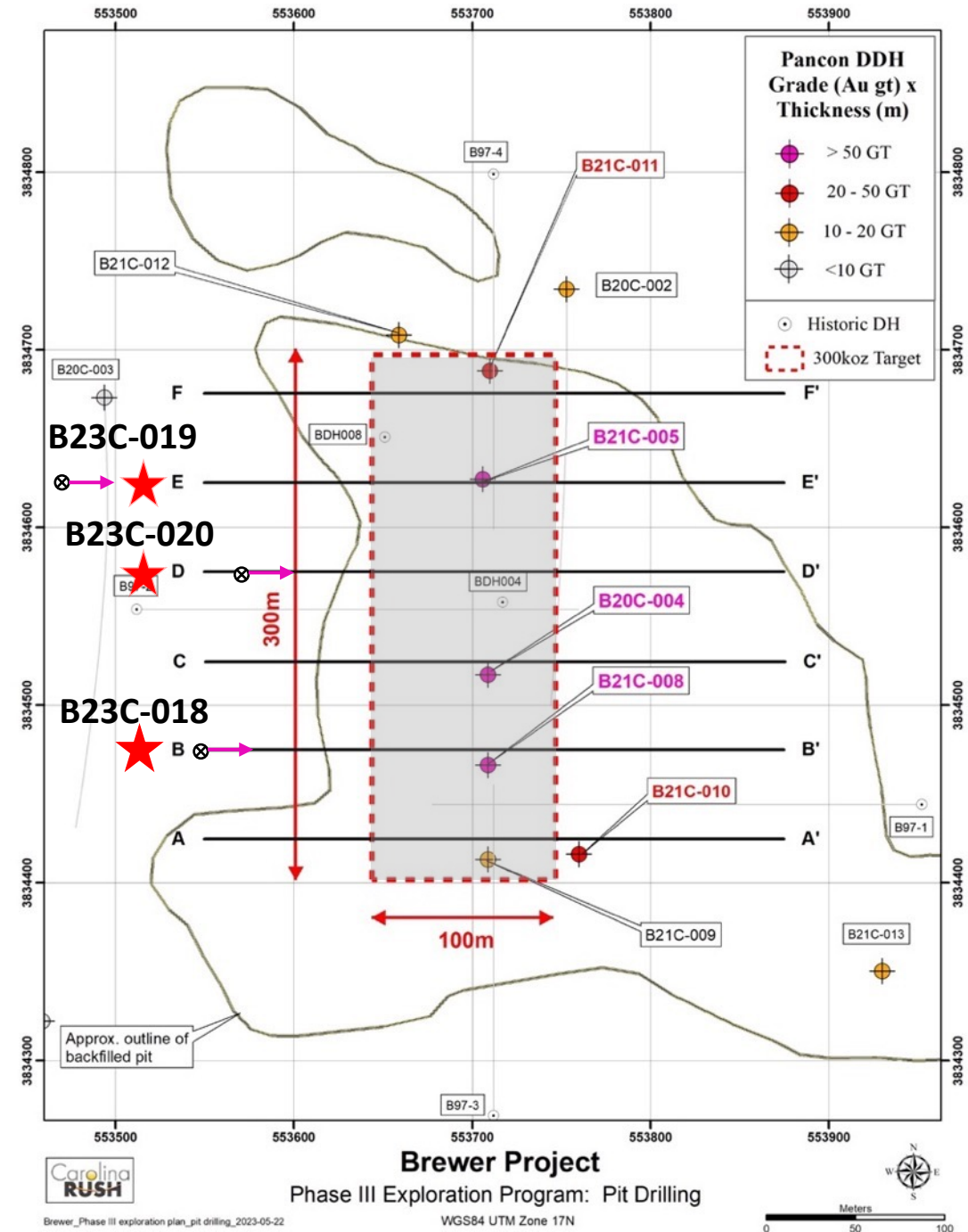
D.P.: Deep Porphyry Target

Favorable alteration; change in Cu mineralogy (cpy-bn); extend existing hole (B21C-007 @ 380 m)



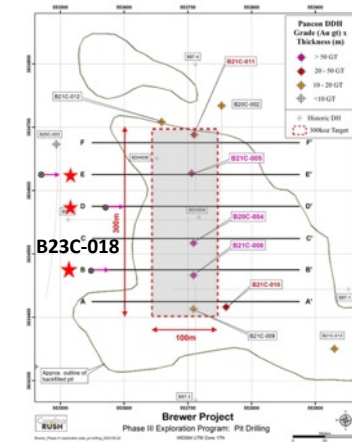
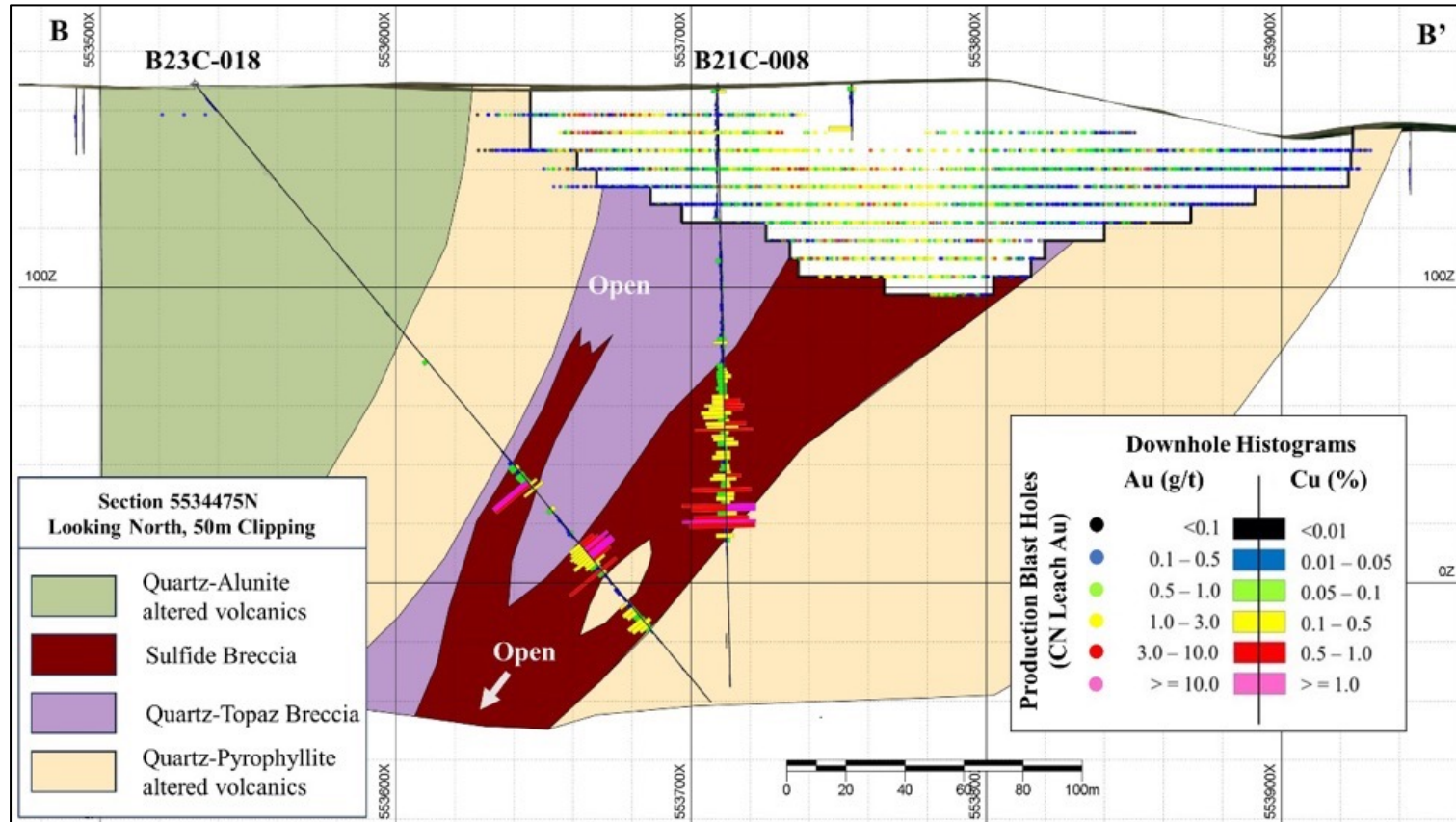
Phase III Drilling at Brewer

Brewer Pit Area



Phase III Drilling at Brewer

Brewer Pit Area (B23C-018)



Section B – B': 4475N

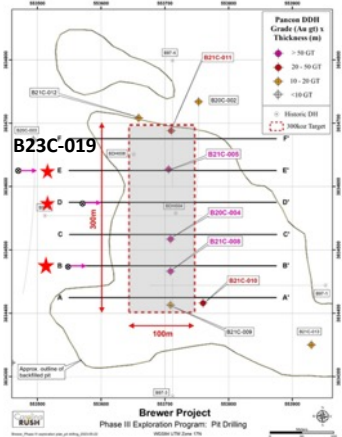
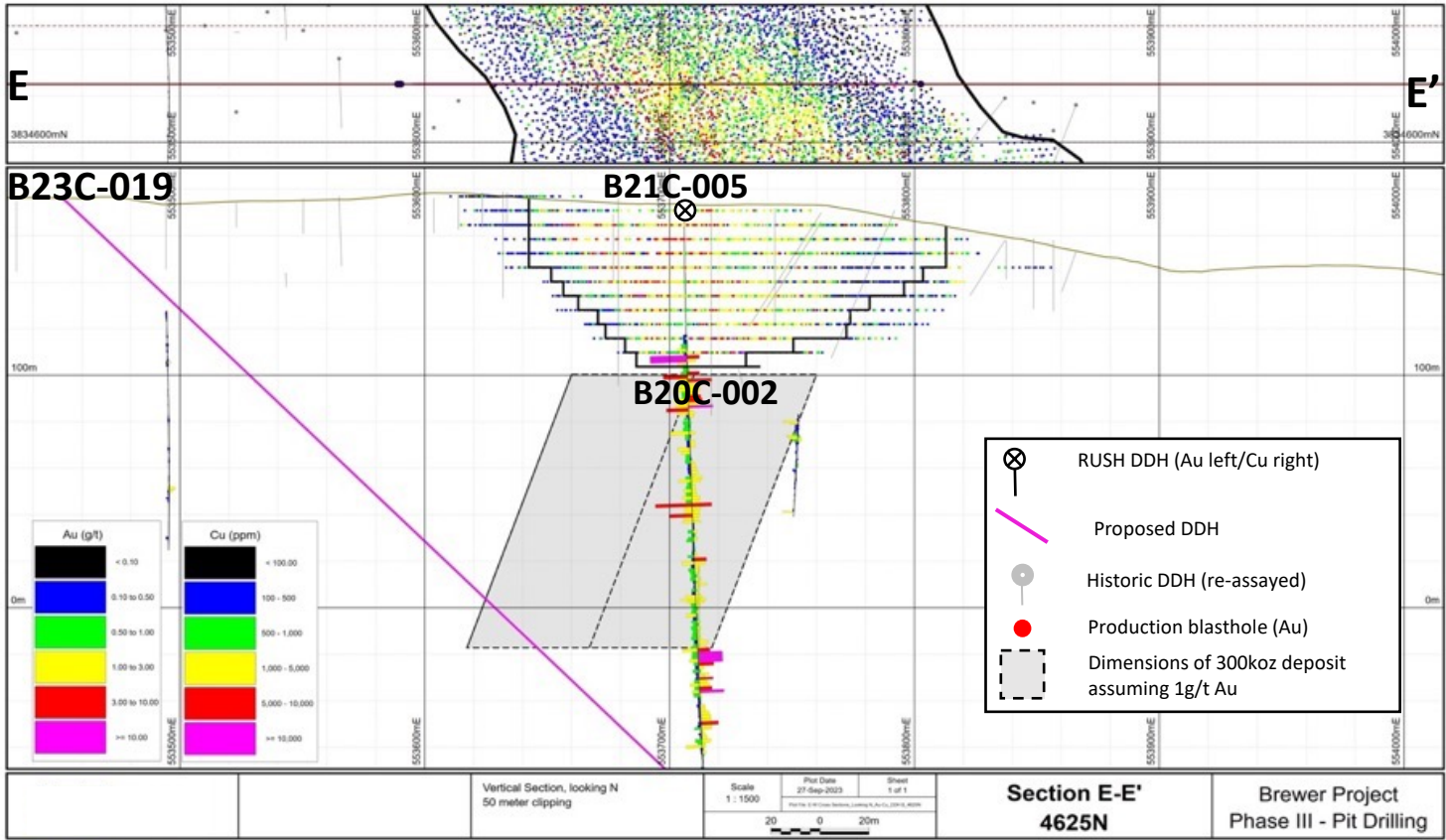
BHID	From (m)	To (m)	Interval (m)	Au (g/t)	Cu (%)
B21C-008	52.00	158.50	106.50	1.07	0.26
Incl.	104.00	149.23	45.23	2.03	0.52
Incl.	141.00	149.23	8.23	5.04	1.43

Section B – B': 5534475N

BHID	From (m)	To (m)	Interval (m)	Au (g/t)	Cu (%)
B23C-018	166.50	241.00	74.50	1.10	0.12
Incl.	168.00	179.50	11.50	3.13	0.12
And	203.09	216.59	13.50	1.70	0.68
And	228.50	241.00	12.50	1.19	<0.10

Phase III Drilling at Brewer

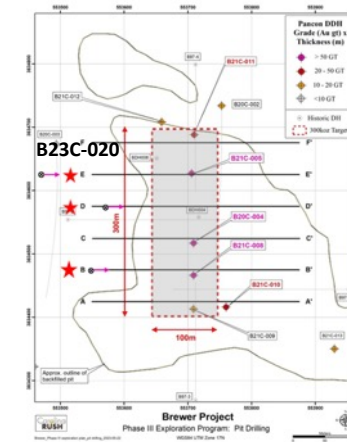
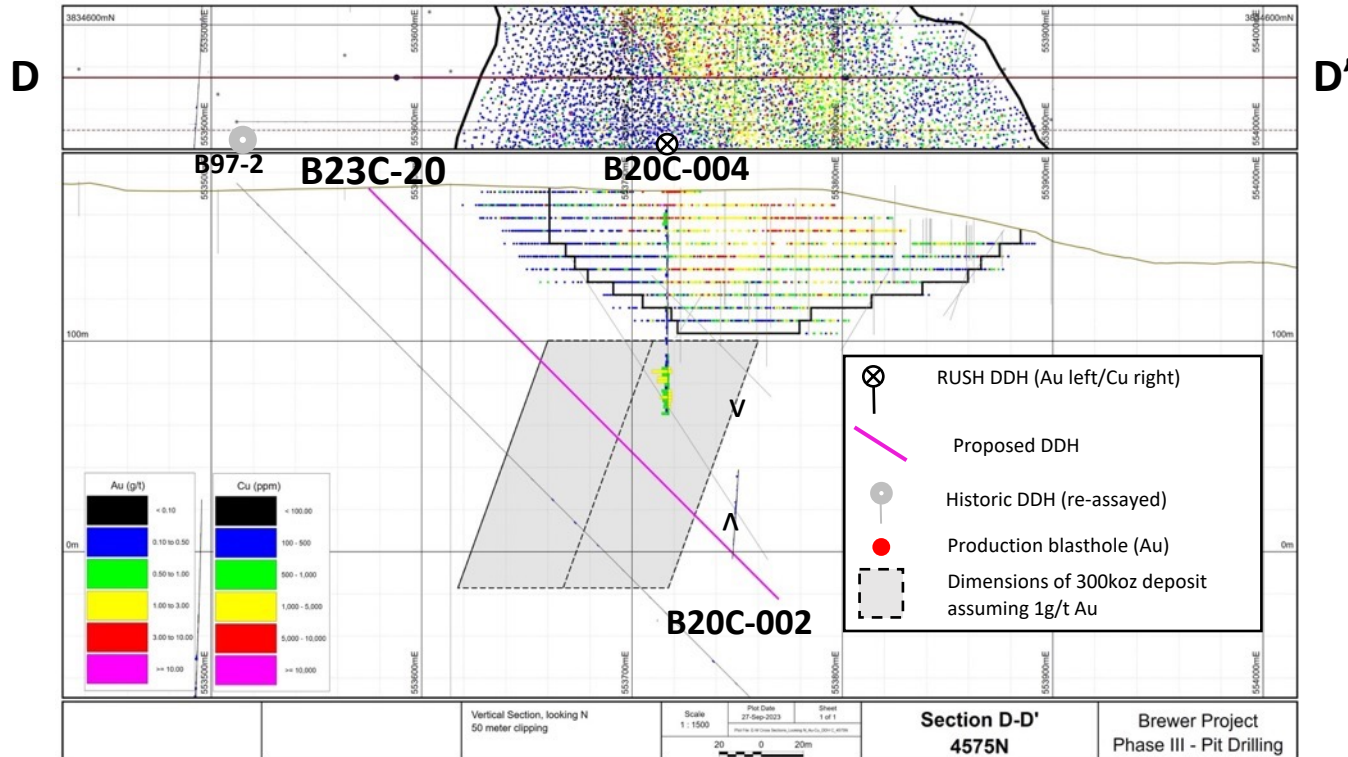
Brewer Pit Area (B23C-019)



Section E - E': 4625N					
BHID	From (m)	To (m)	Interval (m)	Au (g/t)	Cu (%)
B21C-005	56.00	237.60	181.60	1.24	0.27
Incl.	62.00	137.00	75.00	2.14	0.26
Incl.	64.90	89.10	24.20	4.26	0.42
Incl.	64.90	67.90	3.00	24.29	0.43

Section E - E'					
BHID	From (m)	To (m)	Interval (m)	Au (g/t)	Cu (%)
B23C-019	209.00	221.10	12.10	0.57	0.14
And	233.90	248.50	14.60	0.60	<0.10
Incl.	241.32	244.00	2.68	2.24	0.21
And	336.18	279.50	43.32	0.41	<0.10
Incl.	373.89	379.50	5.61	1.17	<0.10

Brewer Pit Area (B23C-020)

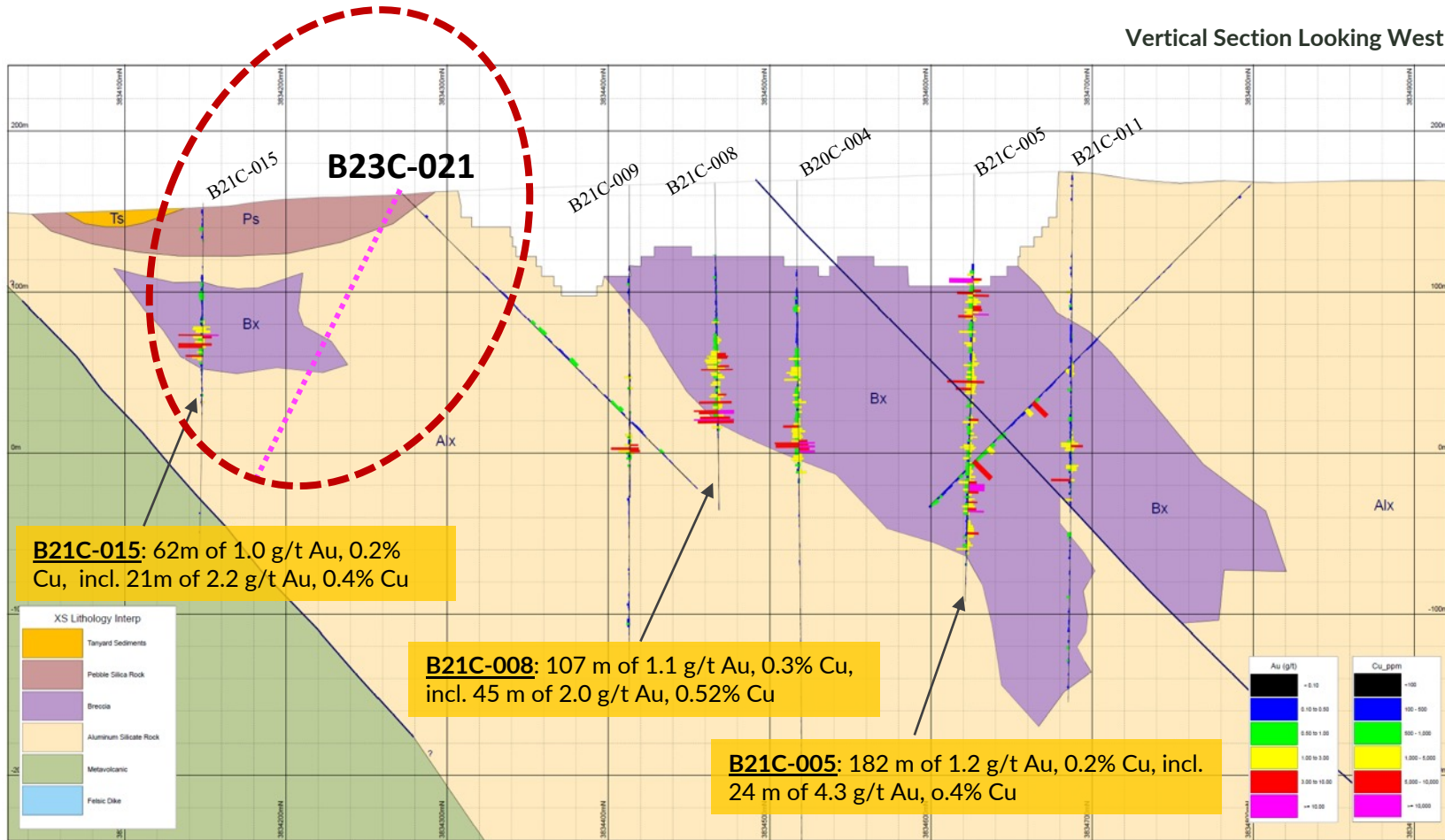


Section D – D': 4575N					
BHID	From (m)	To (m)	Interval (m)	Au (g/t)	Cu (%)
B20C-004	66.41	182.00	115.59	0.91	0.17
Incl.	104.00	175.00	71.00	1.24	0.27
Incl.	150.50	166.00	15.50	2.35	0.46
Incl.	162.55	166.00	3.45	5.29	1.19

Section D – D': 4575N					
BHID	From (m)	To (m)	Interval (m)	Au (g/t)	Cu (%)
B23C-020	Results pending				

Phase III Drilling: Following up on Initial Success

Ty-Bx B23C-021 – results pending



Visuals for B23C-021 – Chalcocite at 135 m



Visuals from Current Drilling at Brewer

B23C-018



Massive sulfide zone from 203 to 213 m depth. Note chalcocite (cct), a copper sulphide mineral at 209.5 m

B23C-021



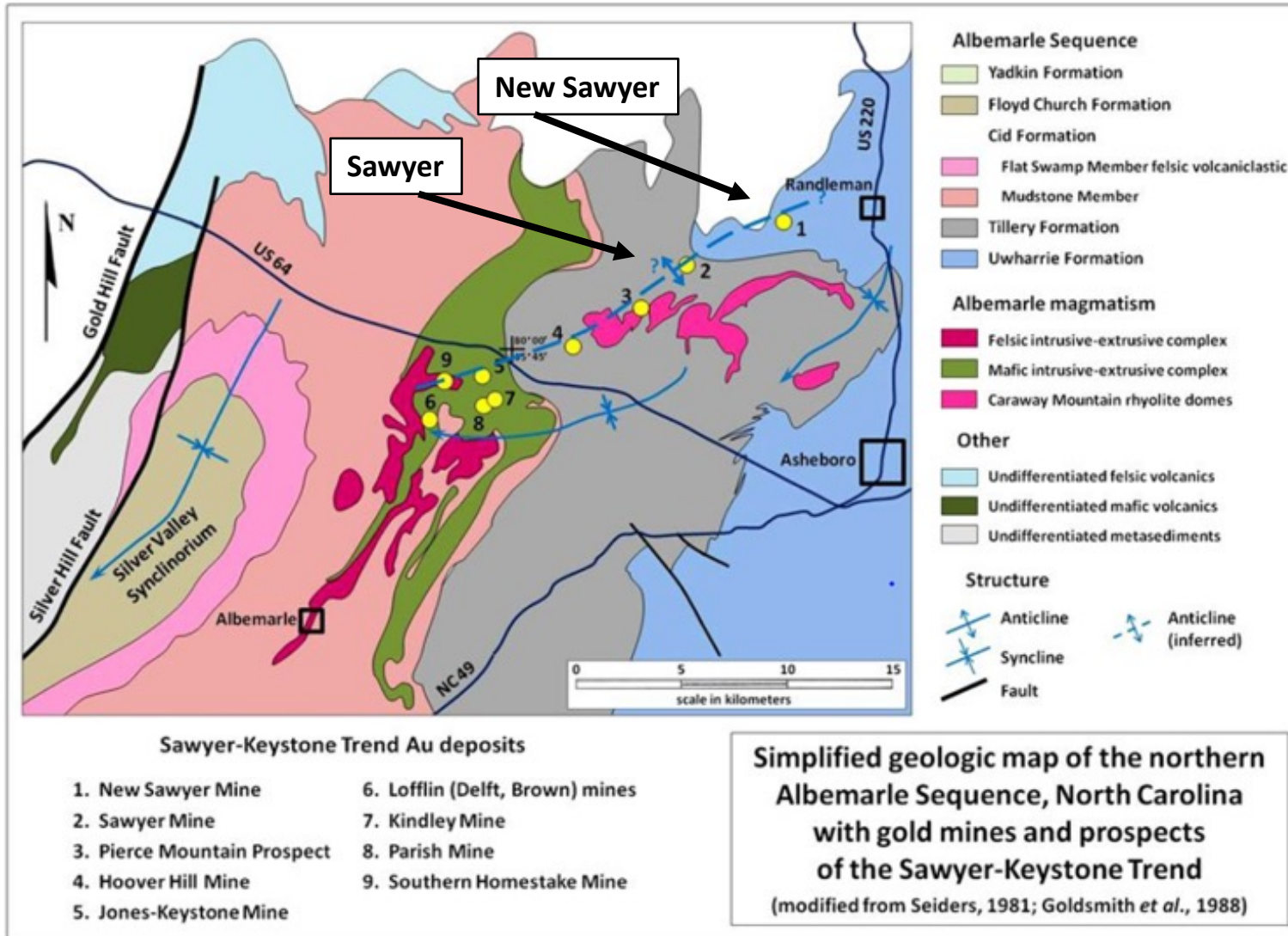
Chalcocite at 135 m



Massive sulfide interval from ~140 – 149 m

Sawyer Trend Properties in Randolph County, North Carolina

An Alignment of Gold Deposits over a 20 km long Trend



- Exploring the +20 km Long Sawyer-Keystone Gold Trend
- Recently recognized trend of Haile-type historic gold mines
- No modern exploration programs completed

Possible antiform axial to the Sawyer-Keystone Trend (modified from Seiders, 1981 and Goldsmith *et al.*, 1998). The discontinuous shear zones hosting gold mineralization may be part of a low-strain axial fault zone.

Sawyer Historic Gold Mine

Randolph County, North Carolina

Historic mineral resource estimate (2021)* at Sawyer Mine:

- 3.9 million tonnes at 1.1 g/t Au for 134,600 oz of gold

Mineralization

- is outcropping and near surface
- occurs in 4 parallel zones
- open for expansion in several areas
- Haile Mine type gold mineralization

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Recent Verification Trenches of Historic Data – Assays Pending



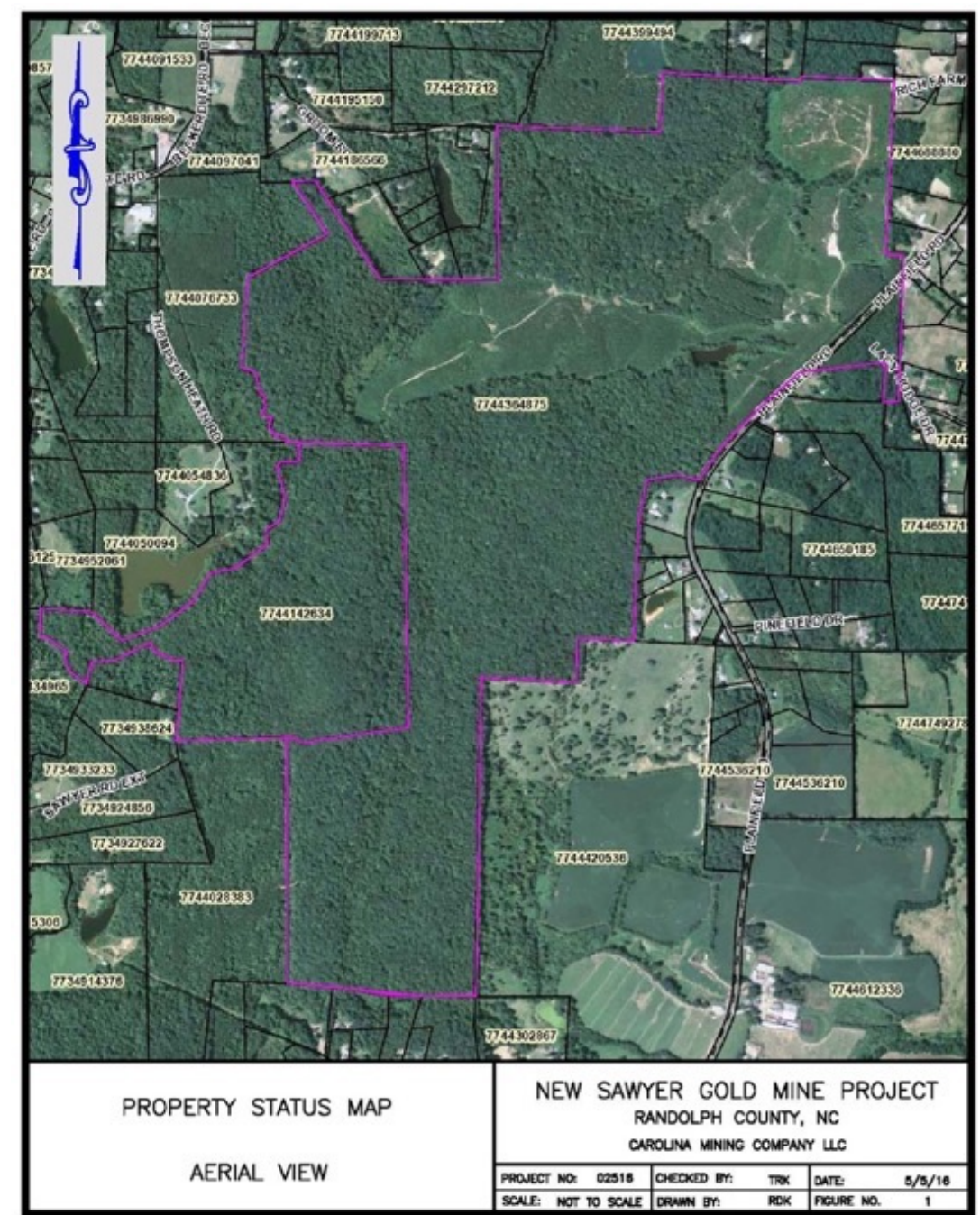
ST 23 01: 0 – 36 m
ST 23 02: 0 – 40 m



Primary Host: QSP Altered Felsic
Volcanic and Sediment

New Sawyer Historic Gold Mine

- Gold was produced from multiple zones hosted in Haile-type sericite-pyrite-clay alteration
- Large, structurally controlled alteration zone
- 700m + 200m long gold Geochem anomaly
- 12 vertical shafts
- The Sawyer and New Sawyer Mines have potential for:
 - near surface, oxide, bulk-mineable gold-mineralization
 - Resource drilling and PEA planned to evaluate for potential OP/HL Exploration Target

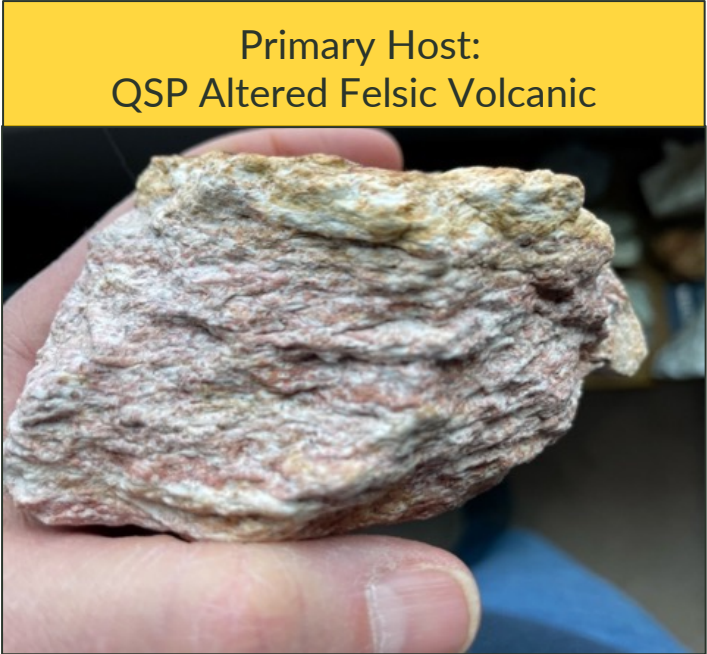


New Sawyer

Verification Trenches of Historic Data



Trench ID	From (m)	To (m)	Interval (m)	Au (g/t)
NS-1	0	30	30	1.6
Incl.	12	28	16	2.2
NS-2	0	30	30	1.0
Incl.	20	30	10	2.1



SUMMARY

BREWER TARGETS ARE HIGHLY PROSPECTIVE



- Immediate near surface resource definition and production potential
- Second diatreme breccia target identified
- Big company target: JV discussions in progress
- Copper gold porphyry target

SAWYER GOLD TREND EXPLORATION PROGRAM



- New deposits – no modern exploration
- Resource definition and expansion
- Regional trend exploration
- PEA Planned for 1-2 Mtpa OP HL Mine

ADVANCED REGIONAL COMPILATION AND INTERPRETATION



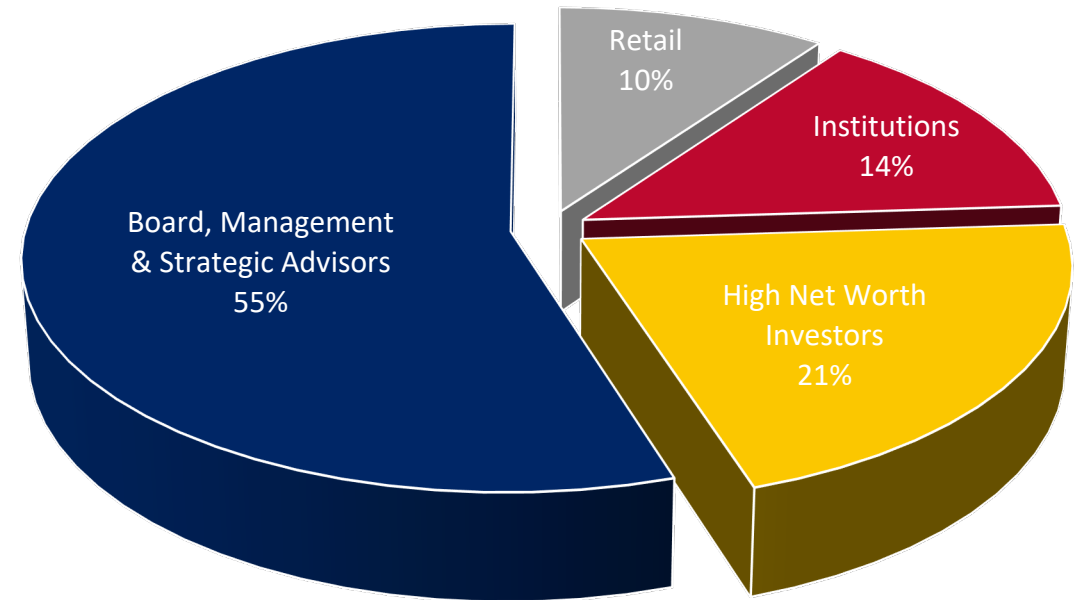
- 7 targets identified, review and acquisition in progress
- Opportune time to be focused in the USA
- Taking advantage of decades of prior analysis

Capital Structure

TSXV: RUSH | OTCQB: PUCCF

Capital Structure

Shares Outstanding	42,865,122
Warrants	14,048,984
Options	3,546,000
Fully Diluted	60,460,106
52-Week Range	\$0.45 - \$0.10
Market Capitalization	\$6,644,093



Management Team Aligned to Capitalize on New Discoveries

Technical Experience and Seasoned Management

Layton Croft – President, CEO and Director

- Executive with +20 years of global minerals and mining industry experience including senior roles with Ivanhoe Mines, Rio Tinto, Peabody Energy and Duke Energy in Asia, Africa and North America
- Independent Chairman of Erdene Resource Development (TSX: ERD) since 2019
- BA from UNC-Chapel Hill and MA from Tufts University
- Based in North Carolina

Keith Laskowski, MSc, QP – Senior Technical Advisor

- Mining geologist and executive with +40 years of global experience in +40 countries in the discovery, development, extraction and financing of mining projects
- 17 years as Newmont Exploration Senior Geologist and Regional Manager
- 14 years leading Junior Exploration Companies in executive roles
- Principal Mining Specialist for World Bank's International Finance Corporation (2012-15)
- VP Technical Services for Sandstorm Gold Royalties (since 2015)
- MSc Geology from Colorado School of Mines, BA University of Maine
- Based in Montana

Patrick Quigley, MSc, QP – Exploration Manager and Senior Geologist

- Mining geologist with +15 years of professional exploration experience working on a variety of base and precious metal deposit types at generative through advanced stages of exploration and development, including:
 - Back Forty VMS, USA (permitting, Gold Resource)
 - Rodeo low-sulphidation epithermal, Mexico (production, Golden Minerals)
 - Quevar high-sulphidation epithermal, Argentina (JV with Barrick)
- BS from University of Minnesota and MSc from Colorado School of Mines
- Based in South Carolina

Jen Spohn – Administration & Data Manager

- Senior manager with +20 years of professional experience
- 7 years with Pancon Resources Carolinas leading project support for the Brewer and Jefferson exploration programs in South Carolina
- 6 years with Firebird Resources leading project support for the Jefferson, Buzzard and Belk exploration programs in South Carolina
- 10 years total as Environmental Scientist with KCI Technologies and Taylor Wiseman & Taylor in North Carolina
- BS from State University of New York
- Based in North Carolina

Jeanny So – Corporate Communications Manager

- Senior consultant and corporate affairs professional with +20 years of global experience in the minerals and mining industry
- Manages investor relations, strategic marketing, digital media and corporate communications
- Based in Ontario

Technical Experience and Seasoned Governance

Board of Directors

Layton Croft– Executive Director

- Executive with +20 years of global minerals and mining industry experience including senior roles with Ivanhoe Mines, Rio Tinto, Peabody Energy and Duke Energy in Asia, Africa and North America
- Independent Chairman of Erdene Resource Development (TSX: ERD) since 2019
- BA from UNC-Chapel Hill and MA from Tufts University

David Petroff– Independent Director

- Executive and entrepreneur with 40+ years of global experience
- He served as President, CEO and Director of Jaguar Mining from 2012-2014 and as President, CEO and Director of Breakwater Resources from 2009-2011
- From 2004-2008, David was Executive Vice President and Chief Financial Officer of Centerra Gold, a spin-off from Cameco. David was Chief Financial Officer and Senior Vice President, Finance and Administration for Cameco from 1997-2004

Gordon Babcock, P. Eng. – Independent Director

- Mining executive and professional engineer with more than 42 years of experience
- Worked in mine management in both underground and open pit operations, project development, engineering, exploration, and mine consulting in precious, base metals and aggregate operations across the Americas
- He has been involved with new operations, asset optimizations and strategies for stakeholder engagement in Peru, Chile, Brazil, Honduras, Spain, Bolivia, Argentina, the U.S. and Canada.
- Gordon is a graduate of Queen's University and is a member of the Association of Professional Engineers Ontario.

Strategic Advisors

David Mosher

- Mining geologist and executive with 45+ years of global experience
- Former CEO of High River Gold: led multiple gold projects/mines in Canada, West Africa and Russia
- Co-founder and independent chair of Pancon
- Degree from Acadia University

Laurence (Laurie) Curtis, PhD

- Mining geologist who founded the company that discovered and developed the world class Tujuh Bukit gold-copper district in Indonesia, with many similarities to Brewer
- 50+ years of global exploration and executive leadership experience and success
- Degrees from Australian National University and University of Toronto

Philip Corriher

- Philip began investing in historic gold properties in North Carolina after a career in the international crude oil trading business as VP of Risk Management for a privately owned trading firm
- Born and raised in the Piedmont region of North Carolina, and having graduated from North Carolina State University as a Park Scholar and Centennial Scholar
- In 2015, Philip founded Carolina Mining Company in order to consolidate the most prospective historic gold, silver and base metals mines of North Carolina

Kenneth C. Brown

- A North Carolina native, Mr. Brown brings relevant entrepreneurial skills, business expertise and local knowledge to the Company's strategic advisory group.

Carolina RUSH



For more information, please contact:

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Jeanny So, Corporate Communications Manager
info@thecarolinarush.com



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Twitter: @TheCarolinaRush



YouTube: @CarolinaRush



Appendix

Brewer Lithology, Mineralization & Alteration

Lithology: Aluminosilicate Alteration – Proximal

B21C-005: 258.8m



Topaz-only SWIR assemblage.
Patchy topaz-quartz alteration
along diatreme margin

B21C-010: 115.7m



"K-P-T" SWIR assemblage.
Aluminosilicate, kyanite "skarn"
proximal to breccia

B21C-004: 477.8m



SWIR: K-P-T + alunite. Patchy
"gusano" texture defined by
kyanite + py

B21C-015: 101.5m



Pyrophyllite. Coarse radiating pyrophyllite,
recrystallized along late quartz veins

Top 10 Brewer Core Drill Results to Date

Summary of Best Results

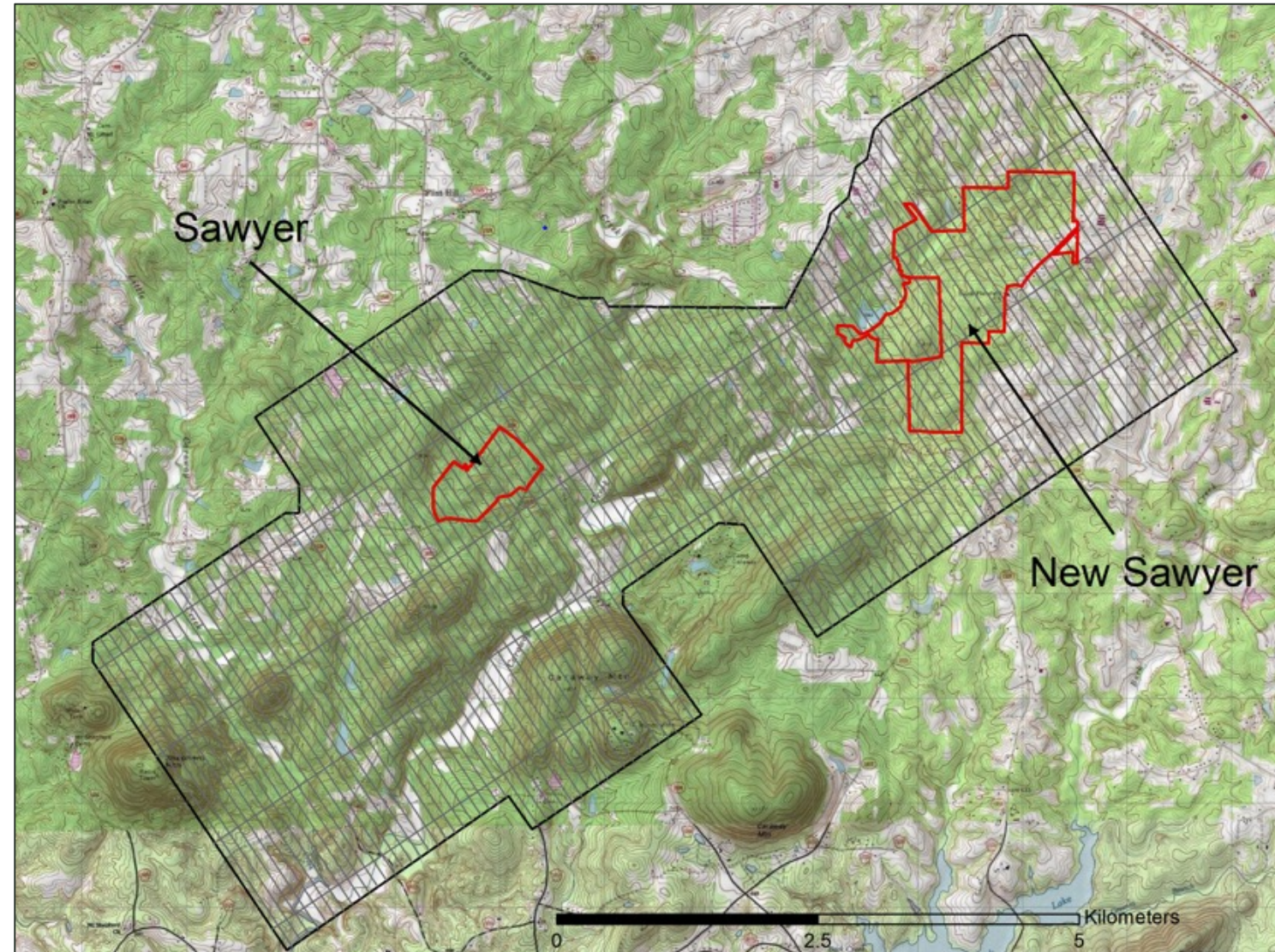
Rank	Drill Hole	From (m)	To (m)	Interval (m)	Au (g/t)	Cu (%)
1	B21C-005	56.00	237.60	181.60	1.24	0.27
	Incl.	60.00	212.00	152.00	1.40	0.27
	Incl.	62.00	137.00	75.00	2.14	0.26
	Incl.	64.90	89.10	24.20	4.26	0.42
	Incl.	64.90	67.90	3.00	24.29	0.43
2	B21C-008	52.00	158.50	106.50	1.07	0.26
	Incl.	104.00	149.23	45.23	2.03	0.52
	Incl.	135.50	149.23	13.73	3.72	1.02
	Incl.	141.00	149.23	8.23	5.04	1.43
3	B20C-004	66.41	182.00	115.59	0.91	0.17
	Incl.	104.00	175.00	71.00	1.24	0.24
	Incl.	150.50	166.00	15.50	2.35	0.46
	Incl.	162.55	166	3.45	5.29	1.19
4	B23C-018	166.50	241.00	74.50	1.10	0.12
	Incl.	168.00	179.50	11.50	3.13	0.12
	And	203.09	216.54	13.45	1.70	0.68
	And	228.50	241.00	12.50	1.19	<0.10

Rank	Drill Hole	From (m)	To (m)	Interval (m)	Au (g/t)	Cu (%)
5	B21C-015	44.60	107.00	62.40	1.03	0.15
	Incl.	76.50	97.70	21.20	2.23	0.36
	Incl.	81.60	90.00	8.60	3.32	0.65
6	B21C-011	72.49	207.48	134.99	0.41	<0.10
	Incl.	166.86	192.1	25.24	0.96	0.21
	Incl.	167.93	173.52	5.59	1.73	0.42
7	B21C-014	56.90	162.00	105.10	0.31	<0.10
8	B21C-010	81.95	93.85	11.90	2.22	0.07
9	B23C-019	336.18	379.50	43.32	0.41	<0.10
	And	233.90	248.50	14.60	0.60	<0.10
	Incl.	241.32	244.00	2.68	2.24	0.21
	And	336.18	379.50	43.32	0.41	<0.10
	Incl.	373.89	379.50	5.61	1.17	<0.10
10	B21C-013	51.15	93.50	42.35	0.42	<0.10
	Incl.	71.50	78.50	7.00	0.6	0.23

Notes: *Reported intervals are drilled widths and do not represent true thicknesses. Holes ranked in terms of best GxT value (GxT = Au grade x thickness). Table shows reported intersections with a GxT value > 10 with new results reported in this release shown in bold text.

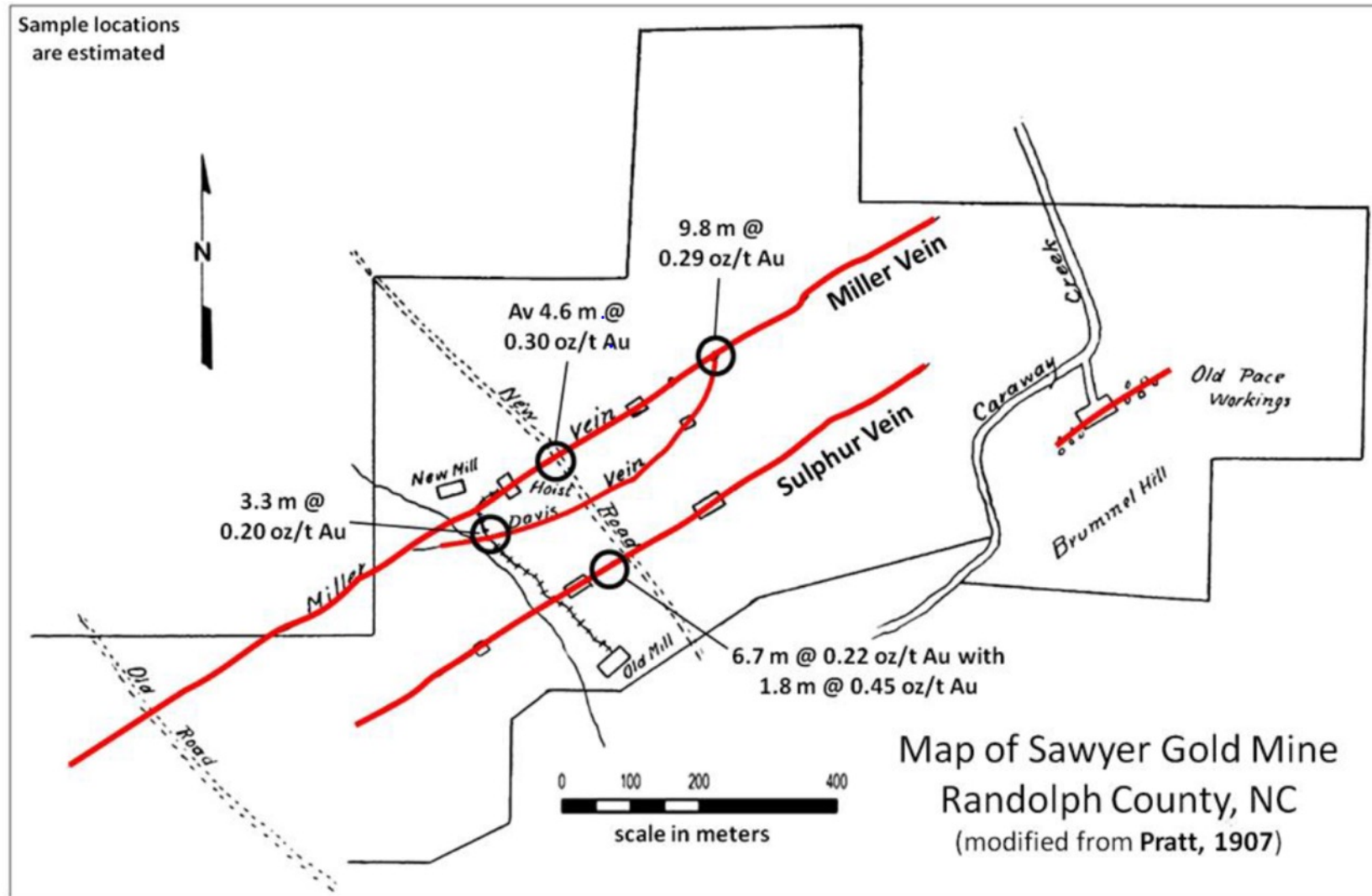
Sawyer & New Sawyer VTEM Survey

- High Resolution airborne VTEM Survey and Magnetics Survey (2020)
- Provides alteration and geological data for Targeting
- Advanced exploration data covering the entire Sawyer Trend



Sawyer Gold Mine

Gold Values in Ounce per Short Ton



Historic mine and mineralization map

* The Property line does not accurately reflect the current property and gold assay values have not been confirmed

Sawyer Gold Mine

Gold Resource Block Model

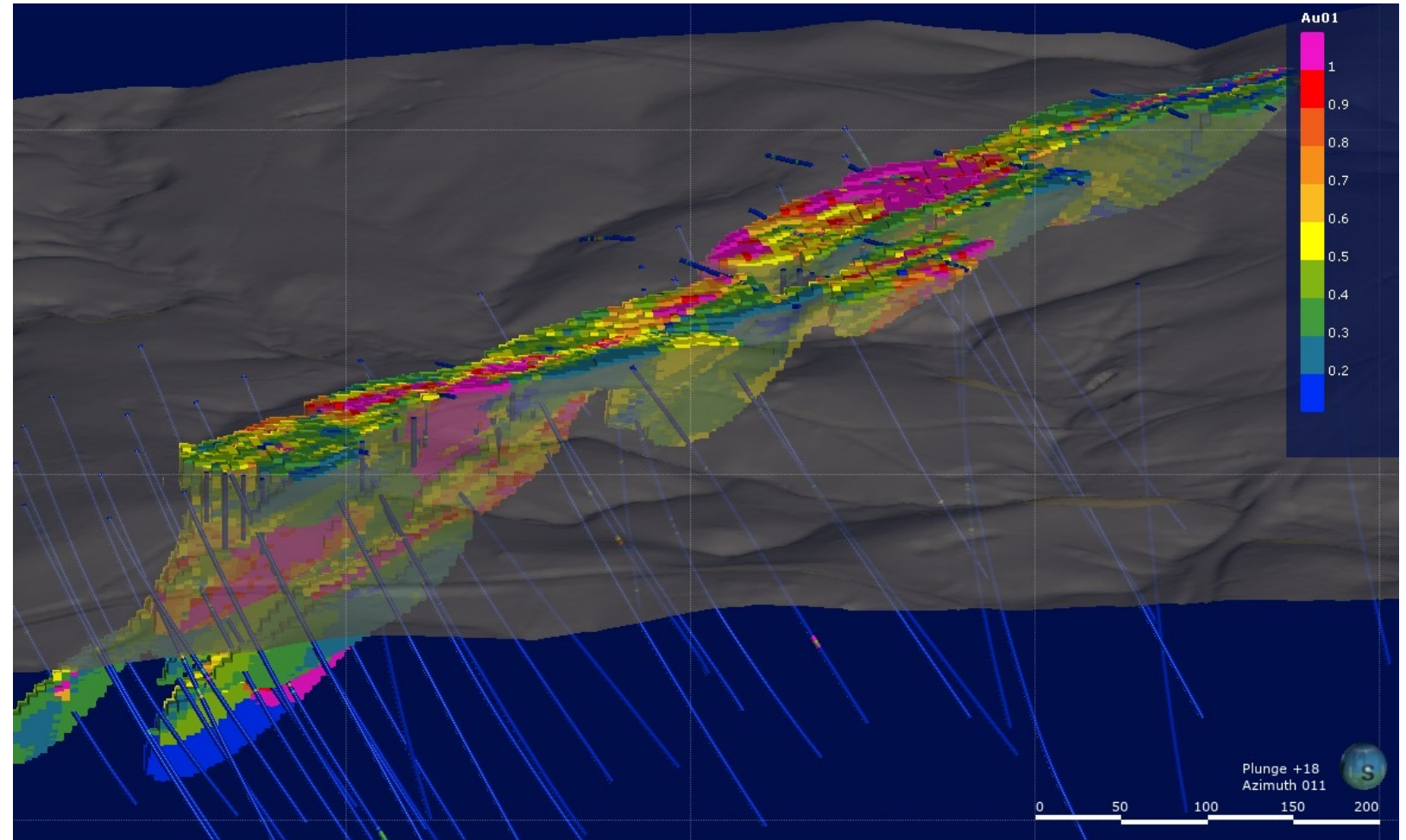
Historic Estimate*:

- 3.9 million tonnes at 1.1 g/t Au for 134,600 oz of gold at 0.4 g/t COG

Drilling:

- 29 core holes
- 134 RC holes
- 10,081 metres

Colour Coded by Grade with Potential Mineral Resource Summary



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Sawyer Gold Mine

Surface Topography and Example of Historic Mining (View North)

