

E SILVER 47

BUILDING SILVER OUNCES

CORPORATE PRESENTATION

JANUARY 2025

SAFE HARBOUR STATEMENT

SILVER47

Silver47 Exploration Corp. ("Silver47" or the "Company") is a public reporting issuer trading on the TSX:V under the ticker AGA.

Information set forth in this presentation involves forward-looking statements, including but not limited to comments regarding timeline, predictions and projections. This presentation may contain forward looking statements that are made as of the date hereof and are based on current expectations, forecasts and assumptions. All such statements are made pursuant to the 'safe harbour' provisions of, and are intended to be forward-looking statements under, applicable Canadian securities legislation. Any statements contained herein that are statements of historical facts may be deemed to be forward-looking statements. By their nature, forward-looking statements require Silver47 to make assumptions and are subject to inherent risks and uncertainties. In this context, forward-looking statements often address expected future business and financial performance, and often contain words such as "anticipate", "believe", "plan", "estimate", "expect", and "intend", statements that an action or event "may", "might", "could", "should", or "will" be taken or occur, or other similar expressions. By their nature, forward looking statements involve known and unknown risks, uncertainties and other factors which may cause our actual results, performance or achievements, or other future events, to be materially different from any future results, performance or achievements expressed or implied by such forward-looking statements. Such factors involve risks and uncertainties associated with Silver47's business including; the uncertainties related to the COVID-19 pandemic; the need for additional financing; the uncertainty as to whether further exploration will result in the target(s) being delineated as a mineral resource; operational risks associate with mineral exploration; capital expenditure; sperating costs; mineral resources, recovery rates, grades and prices, estimated goals, expansion and growth of the business and operations, plans and references to Silver47's future successes with its business and the economic environment in

Except as noted, the technical information provided in this presentation has been reviewed and approved by Alex S. Wallis, P.Geo. VP Exploration for the Company as a "qualified person" under National Instrument 43-101 Standards for Disclosure of Mineral Projects.

CAPITAL STRUCTURE

SILVER47

Financings

2021: \$1.4M at \$0.50 2022: \$3M at \$0.75 2022: \$1M FT at \$0.82 2024: \$5M at \$0.80

Major Shareholders ~40%

Eric Sprott Management Crescat Capital

| Shares Outstanding | 50.0 M |
|--------------------|---------------------------|
| Options/RSU | 4.0 M (\$0.51/\$0.75) |
| Warrants | 10.3 M (\$0.92 average) |
| Fully-diluted | 64.6 M |
| Market Cap | C\$30 M \$0.60/share |
| Cash | C\$0.74 M (Oct. 31, 2024) |

THE TEAM

SILVER47

► An eye for discovery

A record of success in building companies



Gary R. Thompson, P.Geo, CEO & Director

- Chairman, CEO of Brixton Metals, BBB: TSXV
- Chairman of Gold79 Mines, AUU: TSXV
- Sold Sierra Geothermal Power in 2010



Kevin Chen, CFO, MBA, CPA, CMA

- Former controller of Gold Royalty, GROY: NYSE and Uranium Royalty, URC: TSXV
- Former CFO of Selwyn Chihong Mining Ltd (Yukon)
- Former Finance Manager of Eldorado Gold



Alex S. Wallis, P.Geo, VP Exploration

- Over 15 years international minex experience
- Former Project Manager with APEX Geoscience Ltd.
- Former Country Manager (Guyana) U308 Corp.



- Mining Engineer with over 40 years experience
- Built & sold 5 gold mines in West Africa



Ryan Goodman, J.D., Independent Director

- VP Legal for Orezone Gold Corp. ORE:TSX
- Former VP Legal Affairs for Aura Minerals,
 ORA:TSX





SILVER47 STRATEGY

SILVER47

- Scale-Grade-Location
- Resource growth for Dry Creek and WTF Zones
- Fast track to a development milestone "mine build"
- Drill for new discoveries of Silver-Gold-Copper

WHY POLYMETALLIC MINES ARE GREAT

- Normalize or insulate metal price volatility
- Metal equivalency value = high grade = high margins
- ~70% of the silver supply is from polymetallic mines
- Precious metal enrichment with base metal driver

WHY SILVER ?

Increasing demand for silver from both industrial uses and for investment

- Global electrification will drive silver prices to new heights
- Continued silver deficit projected (240Moz and growing)
- Silver has the highest electrical conductivity of any metal
- 60% of demand is industrial and 40% as bullion, coins, jewelry
- Silver demand from AI and AgZn, AgC batteries, military
- Silver squeeze
- High number of uses, second only to oil

SILVER47



Percentages may not add to 100 due to rounding Source: World Silver Survey 2021

Silver Deficits Continue



PEER ANALYSIS

Silver47 is valued at CAD \$0.16 or USD \$0.11 per Silver Equivalent Ounce in the ground as of January 3, 2025



| | | Project | AgEq | Project | Market Cap | SilverEQ | MC/Moz | Comments | |
|----------|--|---|---|---|---|---|---|---|--|
| Exchange | Ticker | Location | Grade | Status | (C\$M) | Moz | AgEq | | |
| TSX | DSV | Mexico | 52 | 2023 PEA | 324 | 1,202 | 0.27 | M & I | |
| TSXV | KTN | Mexico | 106 | Exploration | 62 | 270 | 0.23 | M & I and Inferred | |
| TSXV | AGA | Alaska, USA | 336 | Exploration | 27 | 169 | 0.16 | Inferred (Apex Jan2024) | |
| TSXV | SVRS | Mexico | 184 | Exploration | 41 | 225 | 0.18 | 2023-Indicated + Inferred | |
| TSXV | WAM | Alaska, USA | 980 | Exploration | 22 | 75 | 0.29 | Inferred 2023 | |
| TSXV | SSV | Mexico | 260 | 2024 PEA | 60 | 302 | 0.20 | Indicated and Inferred | |
| TSXV | GRSL | Mexico | 175 | Exploration | 60 | 134 | 0.45 | 2023-Indicated + Inferred | |
| TSXV | EQTY | BC,Canada | 465 | Exploration | 39 | 85 | 0.46 | Indicated + Inferred | |
| TSXV | SLVR | Mexico | 136 | 2023 PEA | 86 | 283 | 0.30 | M & I + Inferred | |
| TSXV | BRC | Nevada, USA | 493 | 2024 PEA | 115 | 101 | 1.14 | Inferred | |
| TSXV | OCG | Colombia | 525 | Exploration | 68 | 38 | 1.79 | Indicated + Inferred | |
| TSXV | DV | BC, Canada | 300 | Exploration | 290 | 138 | 2.10 | Indicated + Inferred | |
| CSE | KUYA | Peru | 291 | Exploration | 28 | 14 | 2.00 | Indicated + Inferred | |
| | Exchange TSX TSXV TSXV | Exchange Ticker TSX DSV TSXV KTN TSXV AGA TSXV SVRS TSXV WAM TSXV SSV TSXV GRSL TSXV EQTY TSXV SLVR TSXV DCG TSXV DV CSE KUYA | ImageImageProjectExchangeTickerLocationTSXDSVMexicoTSXVKTNMexicoTSXVAGAAlaska, USATSXVSVRSMexicoTSXVSVRSMexicoTSXVSSVMexicoTSXVGRSLMexicoTSXVEQTYBC,CanadaTSXVSLVRMexicoTSXVOCGColombiaTSXVDVBC, Canada | ImageProjectAgEqExchangeTickerLocationGradeTSXDSVMexico52TSXVKTNMexico106TSXVAGAAlaska, USA336TSXVSVRSMexico184TSXVSVRSMexico184TSXVSSVMexico260TSXVGRSLMexico175TSXVGRSLMexico175TSXVSLVRMexico136TSXVSLVRMexico136TSXVOCGColombia525TSXVDVBC, Canada300CSEKUYAPeru291 | ImageProjectAgEqProjectExchangeTickerLocationGradeStatusTSXDSVMexico522023 PEATSXVKTNMexico106ExplorationTSXVAGAAlaska, USA336ExplorationTSXVSVRSMexico184ExplorationTSXVWAMAlaska, USA980ExplorationTSXVWAMAlaska, USA980ExplorationTSXVGRSLMexico2602024 PEATSXVGRSLMexico175ExplorationTSXVGRSLMexico1362023 PEATSXVSLVRMexico1362023 PEATSXVBRCNevada, USA4932024 PEATSXVDVBC, Canada300ExplorationTSXVDVBC, Canada300Exploration | ImageProjectAgEqProjectMarket CapExchangeTickerLocationGradeStatus(C\$M)TSXDSVMexico522023 PEA324TSXVKTNMexico106Exploration62TSXVAGAAlaska, USA336Exploration27TSXVSVRSMexico184Exploration41TSXVWAMAlaska, USA980Exploration22TSXVSSVMexico2602024 PEA60TSXVGRSLMexico175Exploration60TSXVGRSLMexico1362023 PEA86TSXVSLVRMexico1362023 PEA86TSXVSLVRMexico1362024 PEA115TSXVSLVRNevada, USA4932024 PEA115TSXVDVBC, Canada300Exploration68TSXVDVBC, Canada300Exploration290CSEKUYAPeru291Exploration28 | ProjectAgEqProjectMarket CapSilverEQExchangeTickerLocationGradeStatus(C\$M)MozTSXDSVMexico522023 PEA3241,202TSXVKTNMexico106Exploration62270TSXVAGAAlaska, USA336Exploration27169TSXVSVRSMexico184Exploration41225TSXVWAMAlaska, USA980Exploration2275TSXVWAMAlaska, USA980Exploration2275TSXVGRSLMexico2602024 PEA600302TSXVGRSLMexico115Exploration60134TSXVEQTYBC,Canada465Exploration3985TSXVSLVRMexico1362023 PEA866283TSXVBRCNevada, USA4932024 PEA115101TSXVBRCNevada, USA4932024 PEA115101TSXVDVBC, Canada300Exploration6838TSXVDVBC, Canada300Exploration290138CSEKUYAPeru291Exploration2814 | ProjectAgEqProjectMarket CapSilverEQMC/MozExchangeTickerLocationGradeStatus(C\$M)MozAgEqTSXDSVMexico522023 PEA3241,2020.27TSXVKTNMexico106Exploration6227000.23TSXVAGAAlaska,USA336Exploration271690.16TSXVSVRSMexico184Exploration412250.18TSXVWAMAlaska,USA980Exploration22750.29TSXVSSVMexico2602024 PEA6003020.20TSXVGRSLMexico175Exploration601340.45TSXVGRSLMexico1362023 PEA862830.30TSXVSLVRMexico1362023 PEA862830.30TSXVSLVRMexico1362024 PEA1151011.14TSXVSLVRMexico1362024 PEA1151011.14TSXVBRCNevada,USA4932024 PEA1151011.14TSXVDVBC, Canada300Exploration28381.79TSXVDVBC, Canada300Exploration2901382.10CSEKUYAPeru291Exploration28142.00 | |

RED DOG - SEDEX/CRD Prob. Res. 38.5Mt @ 66.2 g/t Ag, 12.4% Zn, 3.6% Pb

ARCTIC - VMS Prob. Res. 46.7Mt @ 2.11% Cu. 31.8 g/1 Ag, 2.9% Zn **BORNITE -** Carbonate-Hosted Inf. 170.4M

RED MOUNTAIN - VMS 4 Inferred: 168.6Moz AqEq

WINDY CRAGGY - VMS (Hist.) 297Mt @ 1.38% Cu, 0.20 g/t Au & 3.83 g/t Ag

Produced: 3.3Moz Au at 45 g/t, 160Moz Ag at 2224 g/t P+P: 39.8Mt at 4.6 g/t AuEg Skeena 2023 M+I: 50.1Mt at 5.5 g/t AuEq Skeena 2023

> MYRA FALLS - VMS (Hist.) 40Mt @ 1.8% Cu, 49 g/t Ag, 2.1 g/t Au, 6.1% Zn, 0.5% Pb

SEDEX / VMS Type Deposits are some of the Largest / richest polymetallic deposits in the world

> JEROME - VMS (Hist. Prod.) 29.7Mt @ 4.79% Cu, 1.34 g/t Au, 50.31 g/t Ag

> > 1000

SILVER47

(Jan-2024)

ESKAY CREEK - VMS

SULLIVAN - SEDEX

Sallakaelly

TRIXIE (Tintic District) - CRD M&I 236kt @ 28.08 g/t Au, 50.77 g/t Ag

2000 km

ancouver

(Hist. Prod.) 148Mt @ 61.6 g/t Ag, 5.3% Zn, 5.6% Pb ~ 300Moz of Silver

MEXICO

Washington DG

Toronto

Silver 47 Property Terranes of: Tethyan affinity Northern Panthalassic affinity Siberian, Baltican & Caledonian affinity Western Laurentian affinity

Parautochthon

Major Structures

Producing Mine / Deposit Past Producer

Massive Sulphide Deposits of the North American Cordillera

MACMILLAN PASS - SEDEX

DDH: 15m of 907 g/t Ag, 29% Pb+Zn MICHELLE MVT / SEDEX

Indicated 56.00 Mt at 7.27% ZnEq (7.07% Pb+Zn, 24.2 g/t Ag) Fireweed 2024 Whitehorse Inferred 48.49 Mt at 7.48% ZnEq (7.23% Pb+Zn, 25.3 g/t Ag) Fireweed 2024

CANADA

DDH: 4.8m of 348 g/t Ag, 27% Pb+Zn, up to 4,000 g/t Ag rock grab 4 ADAMS PLATEAU - SEDEX/VMS

4

Scale Comparison of VMS Mining Camps





- Long life mining Camps
- VMS deposits form in Clusters or a String of Pearls









TARGETS & PROSPECTIVE GEOLOGY

Repeating prospective geology hosting sulphide mineralization with multiple untested geochemical and geophysical anomalies

High Discovery POTENTIAL

January 2024 NI- 43-101 Combined Open-Pit and Underground Inferred Mineral Resource Estimate of

15.6Mt at 335.7 g/t AgEq, containing 168.6Moz AgEq or

2Moz AuEq at 4 g/t or

1Mt of ZnEq at 7%

Fully Permitted





Three Forks Formation

Alluvium

Chesapeake Group; Calvert Formation Three Forks through Maywood Formation

Chesapeake Group: Choptank Formation

Keevy Peak Formation & similar rocks

Silver 47 Clailms Boundary NI-43-101 Resource Taraet Area

Granitic rocks of central & southeast Alaska

itic & quartzose schist of the Alaska Range

Devonian Tarratine Formation McKenny Pond Limestone

FAIRBANKS

RED MOUNTAIN

ANCHORAGE

168.8Moz AgEq · 15.6Mt at 335.7 g/t AgEq

NI-43-101 Red Mountain Inferred Mineral Resource Estimate (January 12, 2024)

| Combined Open-Pit and Underground Mineral Resource Estimate | | | | | | | | | | | | | | | |
|---|------------|------------|-----------|--------------------|--------------------|----------|---------|----------|---------|----------|---------|-----------|-----------|-----------|-----------|
| Mineral Resource Area | Rock Mt | ZnEq kt | ZnEq % | AgEq Moz | AgEq g/t | Zn kt | Zn % | Pb kt | Pb % | Cu kt | Cu % | Ag Moz | Ag g/t | Au Koz | Au g/t |
| Dry Creek | 11.6 | 676 | 5.84 | 104.0 | 279.4 | 346 | 2.99 | 130 | 1.13 | 23 | 0.20 | 17.5 | 47 | 128 | 0.34 |
| West Tundra Flats | 4.0 | 420 | 10.39 | 64.6 | 496.9 | 186 | 4.60 | 86 | 2.13 | 3 | 0.08 | 18.4 | 141.2 | 86 | 0.66 |
| Global | 15.6 | 1,097 | 7.02 | <mark>168.6</mark> | <mark>335.7</mark> | 532 | 3.41 | 216 | 1.39 | 26 | 0.17 | 35.9 | 71.4 | 214 | 0.43 |

1 - Red Mountain NI-43-101 Mineral Resource Estimate, January 12, 2024

2 - Equivalencies are calculated using ratios with metal prices of US\$2,750/tonne Zn, US\$2,100/tonne Pb, US\$8,880/tonne Cu,

US\$1,850/oz Au, and US\$23/oz Ag and recoveries of 90% Zn, 75% Pb, 70% Cu, 70% Ag, and 80% Au.

3 - ZnEq(%) = [Zn(%)x1] + [Pb(%)x0.6364] + [Cu(%)x2.4889] + [Ag(ppm)x0.0209] + [Au(ppm)x1.9225]

 $4 - AgEq (g/t) = [Zn (\%) \times 47.81] + [Pb (\%) \times 30.43] + [Cu (\%) \times 119] + [Ag (g/t) \times 1] + [Au (g/t) \times 91.93]$

SILVER47

RED MOUNTAIN RESOURCE ZONES

Historic Exploration:

First discovered in 1975, with exploration resulting in two deposits: Dry Creek (DC) and West Tundra Flats (WTF).

Total drilling to date 39,400m, at DC and WTF

Better core recovery from the 2024 drilling resulted in Improved grades

DRY CREEK NORTH MINERALIZED ZONE DC24-106 DC24-104 CD24-105

SILVER47

WEST TUNDRA FLATS 🤀

2.7 km

SYNCLINE

0.5

MINERALIZED ZONE

Both Zones are open for expansion

WTF24-34

It's "conceptually" estimated that \$10M in drilling may add 8-12Mt of UG material

WTF24-33



DRILLING RESULTS 2024

Dry Creek (DC) and West Tundra Flats (WTF)

| Hole ID | From (m) | To (m) | Interval (m) | ZnEq (%) | AgEq (g/t) | Ag (g/t) | Au (g/t) | Zn (%) | Cu (%) | Pb (%) |
|---------------|-------------|-----------|---------------------|---------------|----------------|-------------|-------------|--------------|-----------|-------------|
| DC24-104 | 14.30 | 29.50 | 15.24 | 11.40 | 545.50 | 106.00 | 0.45 | 6.40 | 0.19 | 2.20 |
| incl. | 15.90 | 21.90 | 6.00 | 26.10 | 1248.40 | 231.10 | 1.04 | 14.70 | 0.46 | 5.30 |
| DC24-105 | 18.93 | 41.25 | 22.32 | 12.57 | 601.00 | 150.60 | 0.82 | 5.86 | 0.13 | 2.60 |
| incl. | 20.31 | 24.56 | 4.25 | 26.25 | 1255.50 | 238.00 | 1.57 | 14.09 | 0.17 | 5.90 |
| and | 29.10 | 31.76 | 2.66 | 37.70 | 1801.20 | 599.40 | 2.37 | 14.50 | 0.64 | 6.90 |
| dered for all | | | and a second second | CONTRACTOR OF | | Martin and | SER. 25- | | | |
| Hole ID | From | То | Interval | ZnEq | AgEq | Ag | Au | Zn | Cu | Pb |
| | (m) | (m) | (m) | (%) | (ppm) | (ppm) | (ppm) | (%) | (%) | (%) |
| DC24-106 | 126.40 | 150.91 | 24.51 | 10.17 | 486.28 | 55.50 | 1.99 | 4.08 | 0.10 | 1.32 |
| incl. | 128.29 | 130.77 | 2.48 | 61.44 | 2938.50 | 249.50 | 14.95 | 21.97 | 0.42 | 7.03 |
| and | 133.87 | 134.78 | 0.91 | 46.74 | 2235.00 | 225.00 | 8.08 | 21.20 | 0.42 | 6.68 |
| and | 145.94 | 150.91 | 4.97 | 4.33 | 207.40 | 68.70 | 0.26 | 1.84 | 0.04 | 0.73 |
| | | | | Collins and | and a stranger | tinety's au | den a cost | den de la Me | 10 100 | and a state |
| | From | То | Interval | ZnEq | AgEq | Ag | Au | Zn | Cu | Pb |
| | (m) | (m) | (m) | (%) | (g/t) | (g/t) | (g/t) | (%) | (%) | (%) |
| WT24-33 | 102.62 | 124.65 | 22.03 | 3.7 | 177.10 | 57.50 | 0.14 | 1.60 | 0.09 | 0.67 |
| incl. | 121.70 | 124.60 | 2.90 | 22.56 | 1078.80 | 417.40 | 0.74 | 9.10 | 0.11 | 4.77 |
| WT24-34 | 92.25 | 96.62 | 4.37 | 13.72 | 656.20 | 157.40 | 1.05 | 6.29 | 0.08 | 3.03 |
| incl. | 94.59 | 96.06 | 1.47 | 31.11 | 1488.40 | 356.00 | 2.90 | 13.73 | 0.17 | 6.21 |

Intercept grades calculated by weighted average and are drilled lengths

SILVER47

14

DRILLING HIGHLIGHTS RED MOUNTAIN

SILVER47

Select Drill Intercepts at Dry Creek (DC) and West Tundra Flats (WTF)

| Drillhole ID | Width (meter) | Silver (g/t) | Gold (g/t) | Copper (%) | Lead + Zinc (%) | AgEq (g/t) |
|--------------|---------------|--------------|------------|------------|-----------------|------------|
| DC98-38 | 9.00 | 268.60 | 1.15 | 0.15 | 7.80 | 725 |
| DC98-40 | 36.10 | 183.00 | 1.02 | 0.22 | 8.54 | 672 |
| Including | 3.04 | 738.20 | 3.29 | 1.47 | 43.99 | 3123 |
| DC18-77 | 6.83 | 938.70 | 1.45 | 0.36 | 5.20 | 1333 |
| DC18-79 | 4.57 | 233.30 | 1.75 | 0.16 | 9.73 | 820 |
| and | 6.10 | 384.60 | 5.50 | 1.23 | 22.20 | 1988 |
| Including | 4.72 | 466.00 | 6.91 | 1.45 | 27.20 | 2442 |
| WTF82-08 | 7.31 | 334.80 | 0.54 | 0.07 | 5.42 | 619 |
| Including | 1.83 | 1313.10 | 1.85 | 0.27 | 17.74 | 2248 |
| WTF82-14 | 1.80 | 240.20 | 2.14 | 0.10 | 12.50 | 984 |
| WTF83-17 | 1.89 | 620.70 | 3.58 | 0.00 | 23.21 | 1945 |
| Including | 1.28 | 871.60 | 5.06 | 0.51 | 31.93 | 2760 |
| WTF18-28 | 3.45 | 517.50 | 2.05 | 0.20 | 21.60 | 1654 |
| DC24-106 | 24.50 | 55.50 | 1.99 | 0.10 | 5.40 | 486 |
| Including | 2.48 | 249.50 | 14.95 | 0.42 | 29.00 | 2939 |
| Including | 0.91 | 225.00 | 8.08 | 0.42 | 27.88 | 2235 |

Equivalencies are calculated using ratios with metal prices of US\$2,750/tonne Zn, US\$2,100/tonne Pb, US\$8,880/tonne Cu, US\$1,850/oz Au, and US\$23/oz Ag Recoveries of 90% Zn, 75% Pb, 70% Cu, 70% Ag, and 80% Au. AgEq $(q/t) = [Zn (\%) \times 47.811 + [Pb (\%) \times 30.43] + [Cu (\%) \times 119] + [Ag (q/t) \times 11 + [Au (q/t) \times 91.93]$

 $AgEq (g/t) = [Zn (\%) \times 47.81] + [Pb (\%) \times 30.43] + [Cu (\%) \times 119] + [Ag (g/t) \times 1] + [Au (g/t) \times 91.93]$

RED MOUNTAIN EXPLORATION TARGET



EXPLORATION TARGET "Conceptual" 50-75 million tonnes 300-400 g/t AgEq grade 500-900 Moz AgEq

The potential quantity and grade of the Exploration Target is conceptual in nature and therefore is an approximation. There has been insufficient exploration to estimate a Mineral Resource beyond the stated resource in the 2024 inferred estimate above and it is uncertain if further exploration will result in the estimation of an increase in Mineral Resource.

Targeting 5,000 to 10,000 tonne per annum production profile as open pit and UG



RED MOUNTAIN PROJECT HIGH DISCOVERY POTENTIAL

Silver Geochemical Rocks and Soils

Eastern Block Targets

2,543 rock, 7,948 soil (lab), 15,862 XRF soil samples

SILVER47



RED MOUNTAIN PROJECT HIGH DISCOVERY POTENTIAL

Copper Geochemical Rocks and Soils

Eastern Block Targets

SILVER47

2,543 rock, 7,948 soil (lab), 15,862 XRF soil samples



RED MOUNTAIN PROJECT HIGH DISCOVERY POTENTIAL

Zinc Geochemical Rocks and Soils

Eastern Block Targets

2,543 rock, 7,948 soil (lab), 15,862 XRF soil samples





PRIORITY HIGH-GRADE SILVER TARGET

Silver samples up to 1,265 g/t Ag, 2.1g/t Au and 5% Pb+Zn

Semi-massive sulfide hosted in meta-rhyolite of Mystic Creek Member, potentially stratigraphically related to the DC North horizon on the opposing limb of the syncline

Historic work includes mapping, trenching and prospecting (drilling planned for 2025)

3.9 km IP geophysical survey identified two anomalies dipping south and striking E-W consistent with local geology



100 - 500

501 - 5000

2 km

GALLEON

WESTERN TUNDRA FLATS

2020 KEEVY TREND DISCOVERY HORSESHOE SEDEX

Rock Samples

37.9 g/t Ag, 3.81 g/t Au, 4.6% Zn, 2.6% Pb (float)
27 g/t Ag, 3.61 g/t Au, 5% Zn, 2.4% Pb (float)
12.2 g/t Ag, 0.14 g/t Au, 8.3% Zn, .2% Pb (outcrop)
44.2 g/t Ag, 0.2 g/t Au, 2.9% Zn, 2.5% Pb (subcrop)
25.5 g/t Ag, 0.1 g/t Au, 2.9% Zn, 3.8% Pb (outcrop)





2024 Rock/Soil Geochemistry and Geological Mapping 2025 Drill Target



PRIORITY HIGH-GRADE SILVER TARGET SHEEP CREEK SEDEX

Strata-bound Ag-Zn-Pb-Sn massive sulfide occurrence

Rock grabs up to 306 g/t Ag, XRF-soil up to 60 g/t Ag

Unique high tin (up to 1.2% Sn over 2m reported from 1977 drilling)

Planned mapping and dense soil XRF and hand trenching to locate extent of mineralized horizons to aid drill targeting



SHEEP CREEK SILVER VALUES





VMS MODEL

Copper-Gold tend to fall out first near the vent

Silver-Zinc-Lead are more laterally extensive



Volcanogenic massive sulphide (VMS) deposits form in clusters or like a "string of pearls" along spreading centers of the seafloor. Pulses or repeat events can form stacked horizons over time, interbedded with sediments

Black Smoker Vent below



Gold Grade Versus Tonnage for VMS Type Deposits

(Mercier-Langevin et al., 2011)



24





- Inferred Resource 168.6Moz AgEq (15.6Mt at 336 g/t AgEq)
- Explosive Growth Potential / Large Exploration Target
- District-Scale Precious & Base Metal Project
- A Near Term Development Opportunity

ASILVER47

BUILDING SILVER OUNCES

Gary R. Thompson, P. Geo

Phone +1-403-870-1166

Email gthompson@silver47.ca

TSXV : AGA

CORPORATE PRESENTATION