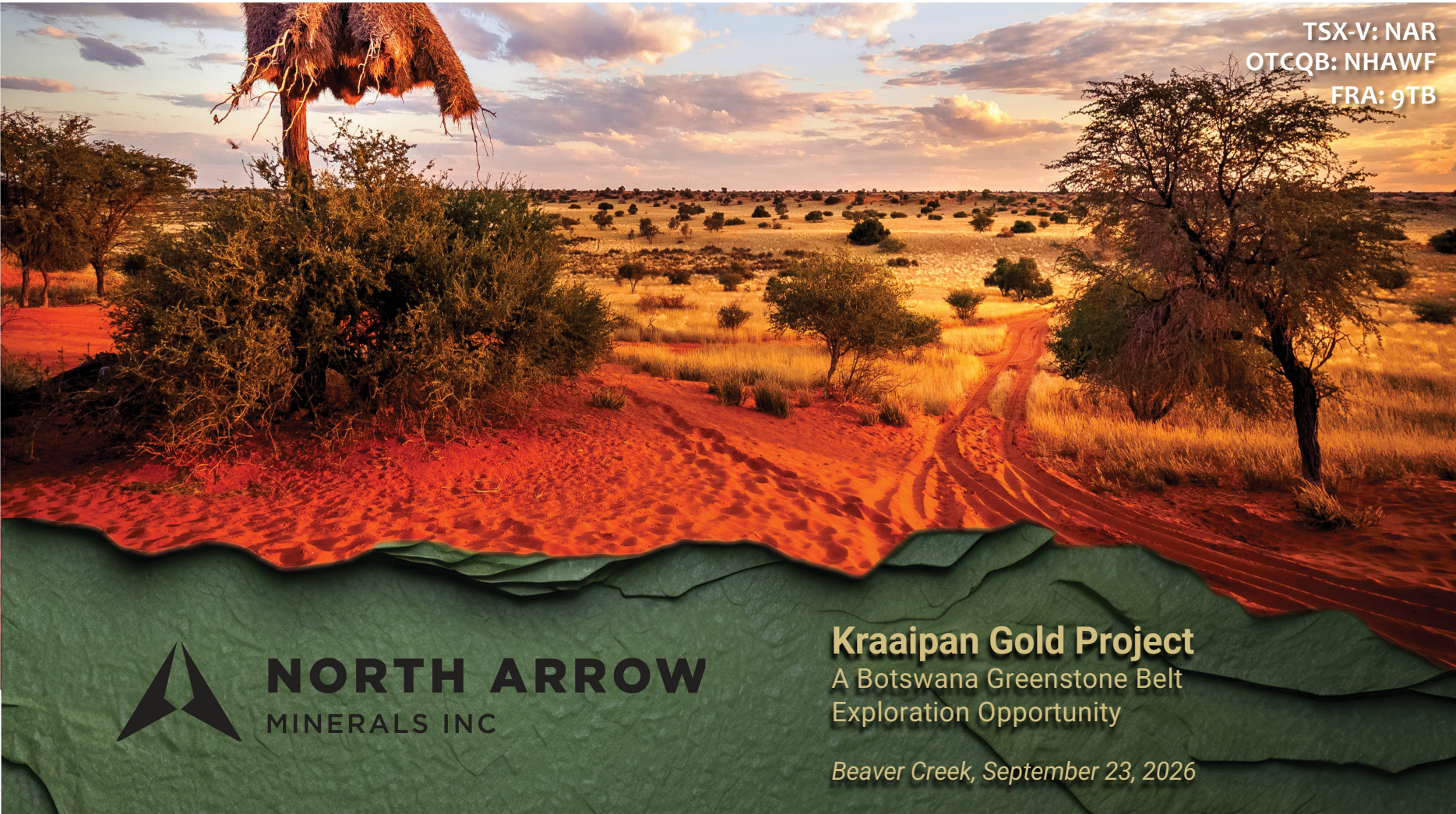




TSX-V: NAR
OTCQB: NHAWF
FRA: 9TB



NORTH ARROW
MINERALS INC

Kraaipan Gold Project
A Botswana Greenstone Belt
Exploration Opportunity

Beaver Creek, September 23, 2026

PRESENTATION
DOWNLOAD →

FORWARD-LOOKING INFORMATION

This presentation contains projections and forward-looking information that involve various risks and uncertainties, including, without limitation, statements regarding the potential extent of mineralization, resources, reserves, exploration results and plans and objectives of North Arrow Minerals Inc. These risks and uncertainties include, but are not restricted to, the amount of geological data available, the uncertain reliability of drilling results and geophysical and geological data and the interpretation thereof and the need for adequate financing for future exploration and development efforts. There can be no assurance that such statements will prove to be accurate. Actual results and future events could differ materially from those anticipated in such statements. These and all subsequent written and oral forward-looking statements are based on the estimates and opinions of management on the dates they are made and are expressly qualified in their entirety by this notice. The Company assumes no obligation to update forward looking statements should circumstances or management's estimates or opinions change.

QUALIFIED PERSON UNDER NI 43-101

Disclosure of a scientific or technical nature related to North Arrow's projects in this presentation has been reviewed and approved by Dr. John Armstrong, Ph.D., P.Geo. (NWT/NU), President and Chief Operating Officer for North Arrow and a Qualified Person under NI 43-101.



THREE REASONS TO INVEST

01 PEOPLE

Eira Thomas, John Armstrong, Ken Armstrong — a team with repeated value creation in gold and diamonds, and **29% insider & strategic ownership** (Ross Beaty 5%, Rick Rule 4.5%, Management 14%).

02 PARTNERSHIPS

JV partner Rockman brings 25+ years in-country and exploration technology built for Kalahari sand cover — with **NAR option to earn up to 80% in the Kraaipan Project** located in Botswana.

03 POTENTIAL

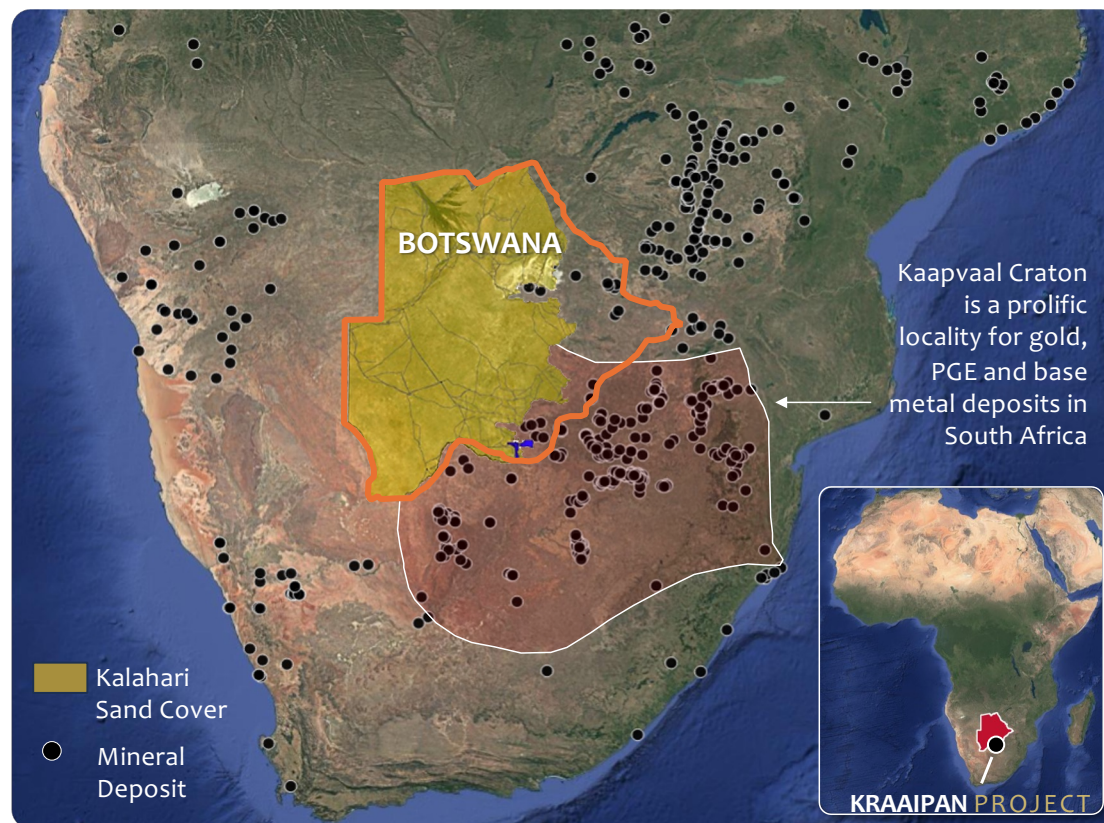
60 km of underexplored greenstone belt — the same prospective geology that hosts Harmony's producing Kalgold Mine across the border — Year-round easily drivable exploration, 2.5 hours from Gaborone — **46.8 M shares outstanding**.

- **The Kaapvaal craton** is a prolific host and producer for gold, PGE and base metal deposits in South Africa — **that mineral potential doesn't stop at its northern border with Botswana.**
- **Kalahari sands cover >70% of Botswana** and have historically hindered exploration of prospective ground.
- **Technology now exists to effectively explore through the sand cover.**

TSXV: NAR | OTCQB: NHAWF

THE OPPORTUNITY

THE KRAAIPAN GOLD PROJECT



DERISKING THE PROJECT



EXPLORATION MODEL CONFIRMED

Drone magnetics, surface sampling and RC drilling data are now integrated, interpreted and driving exploration.



STRIKE CONTINUITY DEMONSTRATED & GROWING

AE- 27 m @ 1.11 g/t Au **AF- 9 m @ 4.04 g/t Au** **A: 30 m @ 1.56 g/t Au**

Three priority targets. Each open in all directions and approaching thresholds of the nearby Kalgold Mine, in production for 30+ years.



NEW GOLD OCCURRENCES IDENTIFIED

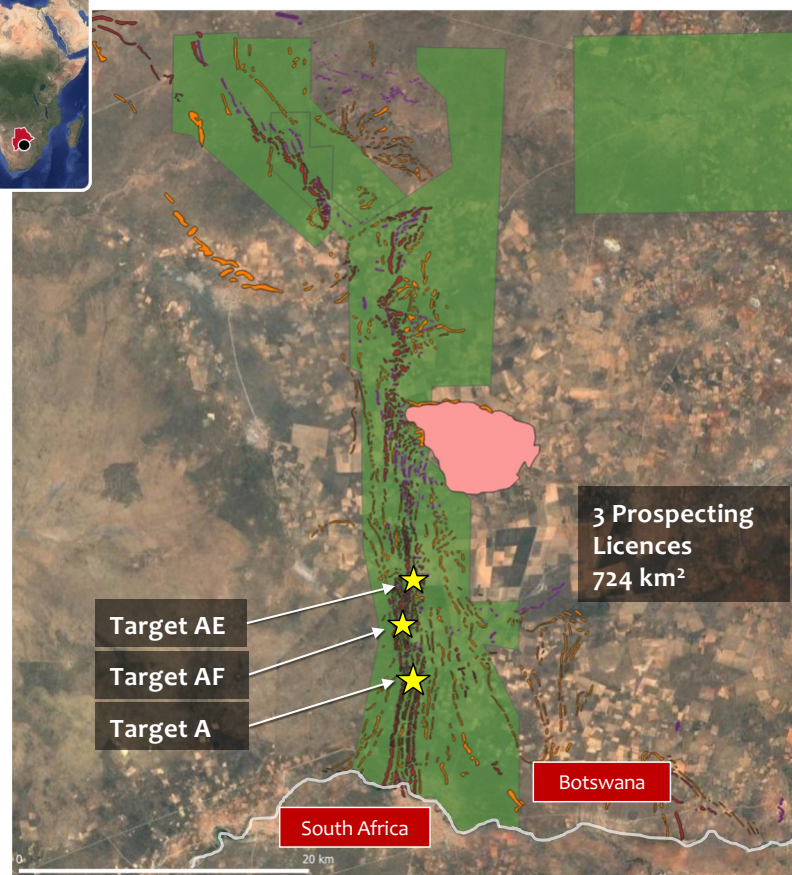
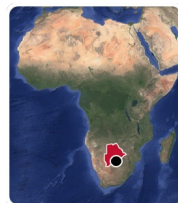
Regional exploration continues to discover new gold occurrences for follow up – a pipeline is evolving. Belt scale opportunity.

ONGOING

RC drilling to expand AE and AF;
Prospecting and surface sampling continue.

KRAAIPAN HIGHLIGHTS

COMPLETED OVER THE LAST 18 MONTHS





Magnetic data at a resolution previously only achievable with ground surveys — at a fraction of the time and cost

1,000

line-km per day — Remote Mapper UAV

~20

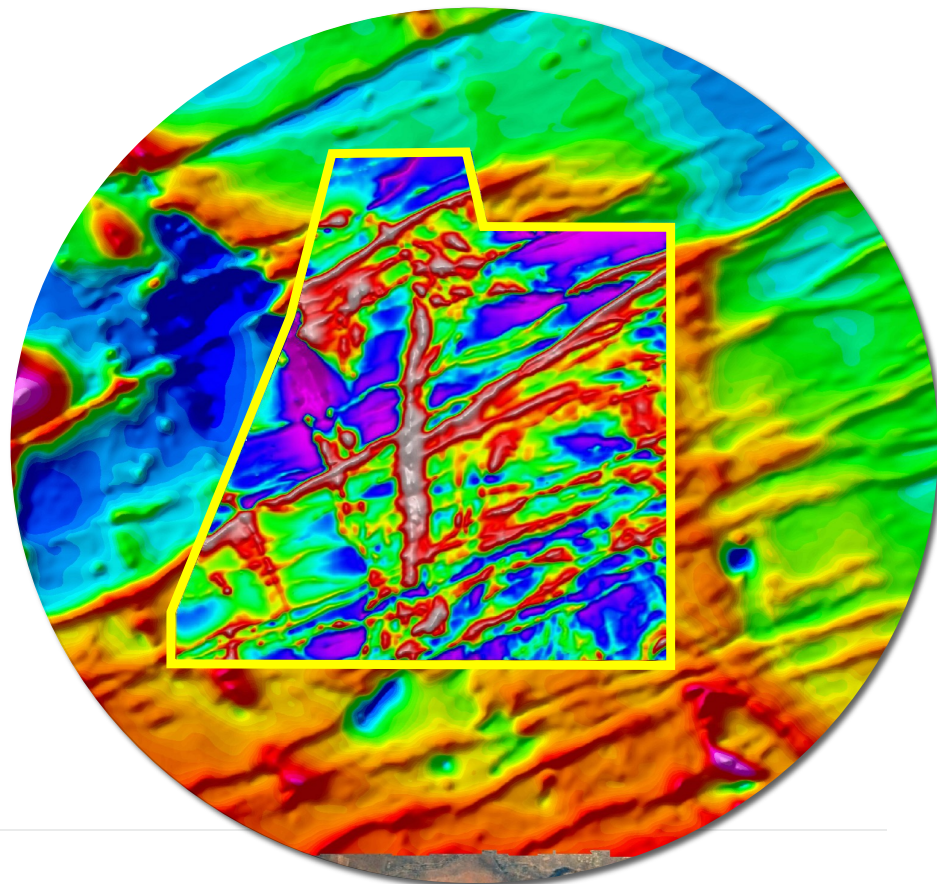
line-km per day — conventional ground mag



TSXV: **NAR** | OTCQB: **NHAWF**

OUR UNIQUE ADVANTAGE

REMOTE MAPPER UAV



2025 RC PROGRAM

Spanned over 45 km of strike of KGB; 175 holes completed, averaging three holes / day (up to 7) for a total of 4,975 m of drilling of Kalahari overburden and the underlying bedrock.

FOLLOW UP RC DRILLING

Drilling 2,505 m and 50 holes of non regional, shallow inclined RC holes on targets A, AE, and AF.



Target AF, April 2026

OUR UNIQUE ADVANTAGE

MOBILE RC DRILLING PLATFORM



Mobile RC Drilling Platform in action Sept. 17, 2026
Target AE

Processes and equipment optimised for the Kalahari terrain.

01

**GEOPHYSICS FOR
TARGET GENERATION**

02

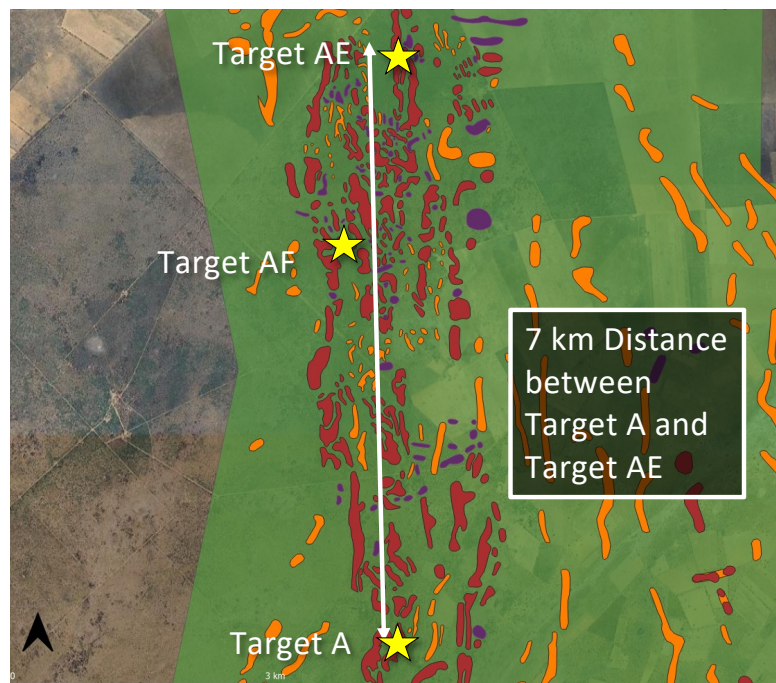
REGIONAL RC DRILLING

03

**GROUND TRUTHING
AND SAMPLING**

04

TARGETED SHALLOW RC



TARGET AE

Growth from single sample to strike length of ~1000 m, Regional and shallow inclined RC, sampling and prospecting. Open in all directions

Best hole: 27 m grading 1.11 g/t Au

TARGET AF

Growth from surface samples to strike length of ~450 m, Regional and shallow inclined RC, sampling and prospecting. Open in all directions

Best hole: 9 m grading 4.04 g/t Au

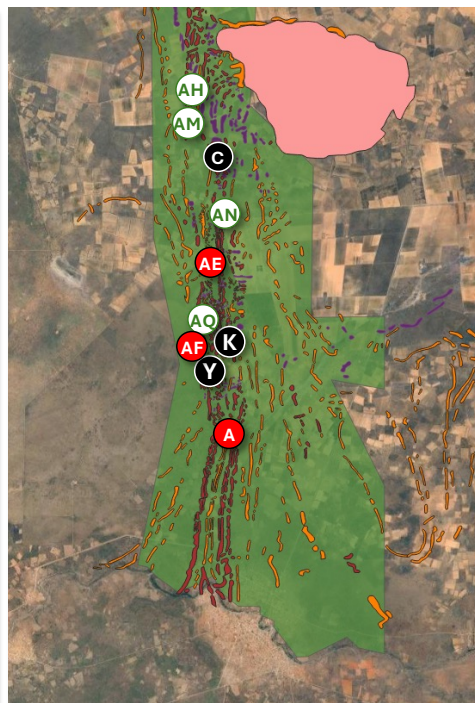
TARGET A

~700 m of strike length, numerous high grade surface samples. Shallow inclined RC, sampling and prospecting.

Best hole: 30 m grading 1.56 g/t Au

Target	Year	# RC Holes	Metres Drilled	Avg Depth	RC Type	Highlight Intersection	Strike Length	Next Steps
A	2025	6	265	44	inclined; target specific	KR25-157: 1.56 g/t Au over 30m	250 m	Structural Mapping, Hyperspectral, Geochemistry, Sampling (rock,soil)
	2026	22	1100	50	inclined; target specific	KR26-005: 1.99 g/t Au over 7m KR26-012: 1.23 g/t Au over 9m	~700 m	
AE	2025	10	118	12	vertical, regional	KR25-051: 0.4 g/t Au over 13m	n/a	Structural Mapping, Hyperspectral, Geochemistry, Sampling (rock), drilling (RC/Core)
	2026	8	421	53	inclined; target specific	KR26-040: 1.11 g/t Au over 27m KR26-038: 0.97 g/t Au over 19m	260 m	
	2026 (plan Q3)	~15	~1000		inclined; target specific		~1000m (being tested)	
AF	2025	10	114	11	vertical, regional	KR25-060: 0.43 g/t Au over 13m	n/a	Structural Mapping, Hyperspectral, Geochemistry, Sampling (rock), drilling (RC/Core)
	2026	14	719	51	inclined; target specific	KR26-021: 4.04 g/t Au over 9m KR26-026: 0.51 g/t Au over 19m	450 m	
	2026 (plan Q3)	~4	~200		inclined; target specific		extension (being tested)	





REGIONAL PIPELINE

AREAS WITH ANOMALOUS GOLD · 2025/ 2026

2025	TARGET K	10.1 g/t in surface sample; elevated Au in overburden sample — 0.28 g/t
	TARGET C	Elevated Au in overburden sample — 0.24 g/t Au
	TARGET Y	Elevated Au up to 0.091 g/t over 6 m*
2026	TARGET AH	7m with Au ranging from 0.033 – 0.036 ppm Au*
	TARGET AM	0.21 g/t Au over 5 m*
	TARGET AN	Surface sample of 1.67 g/t Au
	TARGET AQ	Surface samples 0.46 g/t

*bedrock beneath Kalahari cover, sand thickness <40m, no outcrop exposure

**COMPLETE FOLLOW-UP RC PROGRAM TARGET AE/AF**

STRIKE AND DOWN DIP EXTENSIONS
RESULTS Q4 2026

**SURFACE SAMPLING (SOILS/ROCK)**

PROPERTY WIDE SAMPLING
SOIL GRID SOUTH OF TARGET A, RESULTS Q4/26, Q1/27

**2027 PROGRAM PLANNING**

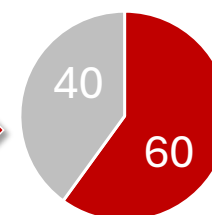
The 1st Option Agreement

North Arrow can earn a 60% interest by incurring US\$5M in exploration expenditures over 3 years:

- i. US\$1M in exploration expenditures by June 30, 2025 (**completed**);
- ii. An additional US\$2M in expenditures by June 30, 2026 (**completed; budget in 2026 US\$2.6 M**)
- iii. An additional US\$2M in expenditures by June 30, 2027 (**~\$1.1 M remaining to be spent in 2027**)

NAR will issue 1,000,000 shares to Rockman to vest its 60% interest

First Option –
NAR 60%



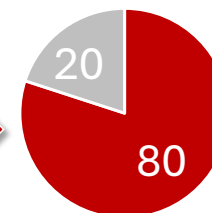
Rockman option to continue as a 40/60 Joint Venture or...
Grant NAR the option to earn an additional 20% - the PEA Option

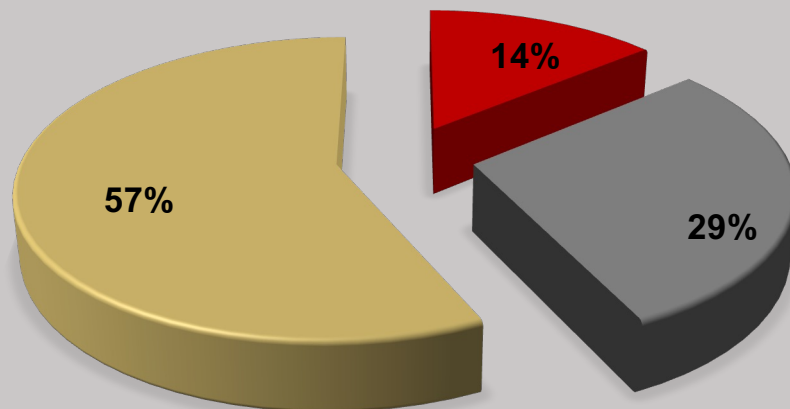
The PEA Option

NAR can earn an additional 20% interest by completing a Preliminary Economic Assessment ("PEA") of the project

Upon delivery of the PEA, NAR will issue 2,000,000 in shares to Rockman to vest its additional 20%

PEA Option –
NAR 80%





■ Management and Directors ■ Key Shareholders ■ Float

SHARE STRUCTURE

**As of Sept 14, 2026*

Issued and Outstanding	46,806,349
Options	4,155,000
Warrants	8,983,106
Fully Diluted	59,944,455

Eira Thomas | CEO



Extensive exploration and development experience in Canada and Botswana; former officer &/or director Lucara, Suncor, Aber, Kaminak; **17 yrs experience in Botswana**

Ken Armstrong | Chairman



25+ years exploration & evaluation experience w/ Diavik, Aber, & others. Past President NWT & NU Chamber of Mines. CEO Westhaven Gold Corp.

Blair Murdoch | Director



+30 years of experience in senior management of private and public companies.

John Armstrong | President and COO



+30 years experience in mining, mineral exploration & government. VP Resources & VP Tech Services Lucara; **13 yrs experience in Botswana.**

Kaeli Gattens | VP Communications



15 years of leadership experience in corp communications, capital markets, & public affairs in global mining; **3.5 yrs experience in Botswana**

Torrie Chartier | Director



25+ years of experience in northern mineral exploration and aviation industries

Allison Rippin Armstrong | Advisor



25+ years Canadian, African and other international CSR & ESG experience.

Nick Thomas | Manager Investor Relations



25+ years experience in Canadian mineral exploration and corporate communications.



Eira Thomas
CEO

John Armstrong
President and COO

Tel: +1.604.668.8355
info@northarrowminerals.com
www.northarrowminerals.com

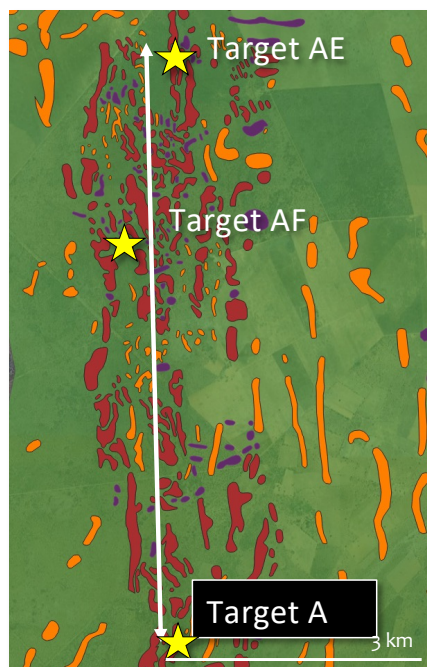
Kaeli Gattens
Vice President, Communications

Nick Thomas
*Community and Investor
Relations Manager*



NORTH ARROW
MINERALS INC

TSX-V: NAR
OTCQB: NHWF
FRA: 9TB



TARGET A

2025

- 6 RC holes, 265 m
- Surface prospecting and sampling

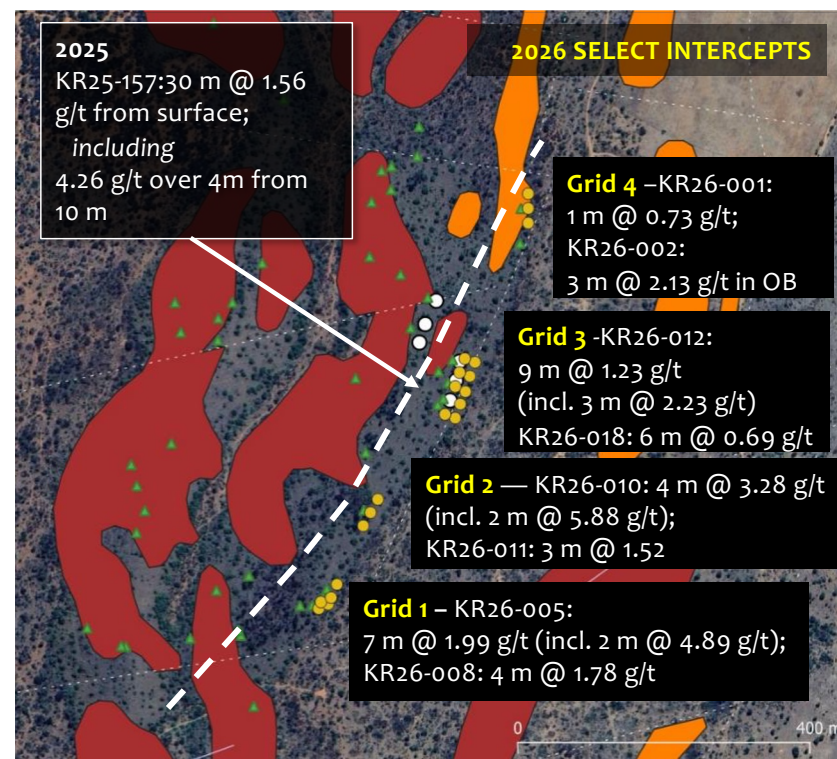
2026

- 22 RC holes, 1100 m
- Surface prospecting and sampling
- ~700 m of strike length
- Open along strike



TARGET EVOLUTION

TARGET A 2025 & 2026





TARGET AF

2025

- 10 RC holes, 114 m
- Surface prospecting and sampling

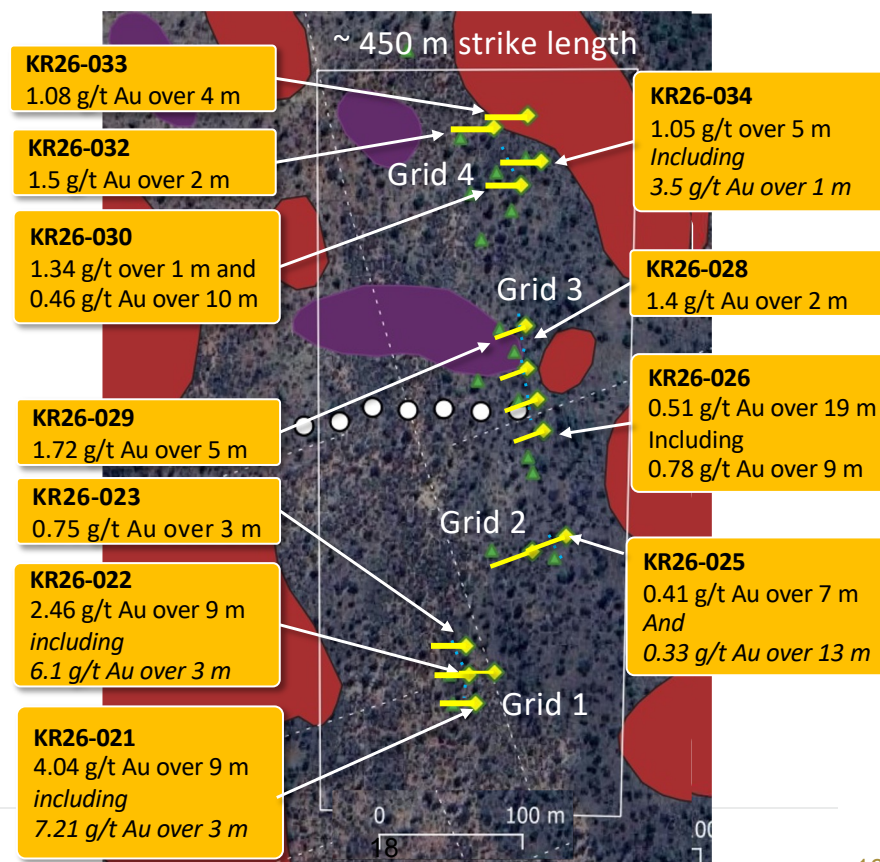
2026

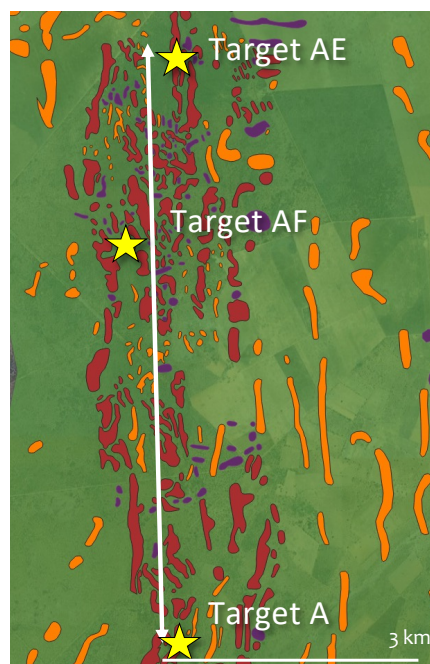
- 14 RC holes, 710 m
- Surface sampling
- 450 m of strike length, open
- Q3/26 program at Grid 1



TARGET EVOLUTION

TARGET AF 2025 & 2026





TARGET AE

2025

- 10 RC holes, 118 m
- Surface prospecting and sampling

2026

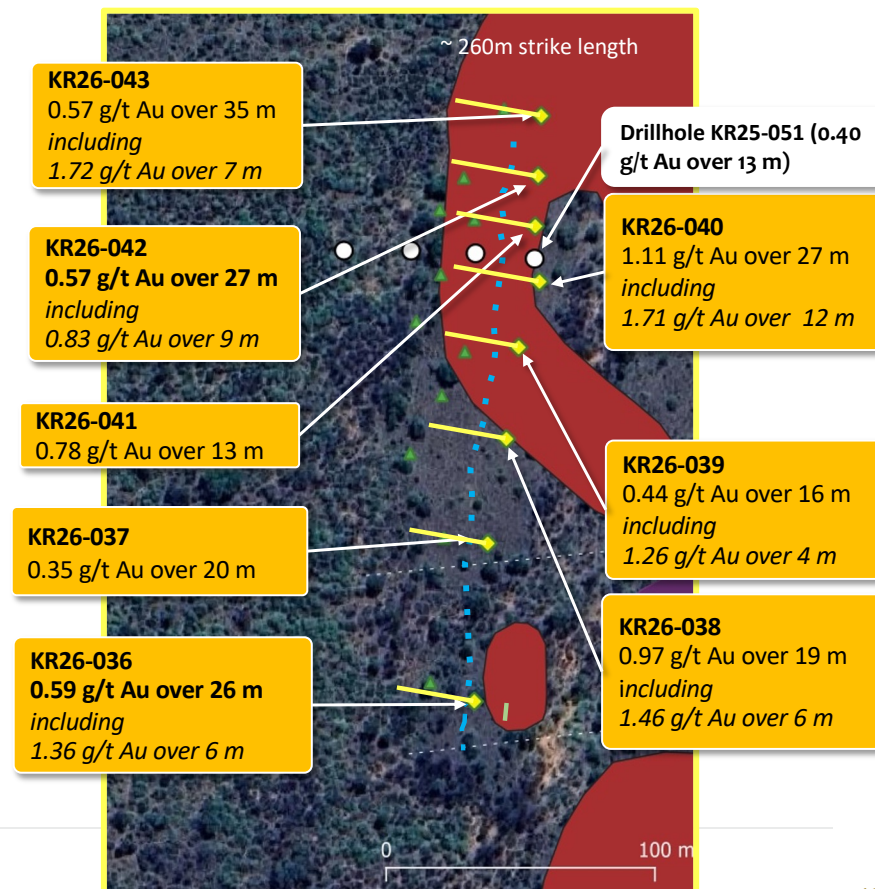
- 8 RC holes, 710 m; **~15RC, ~1100**
- Surface sampling
- 260 m of strike length, possible extension to ~1000 m; open
- Q3/26 program

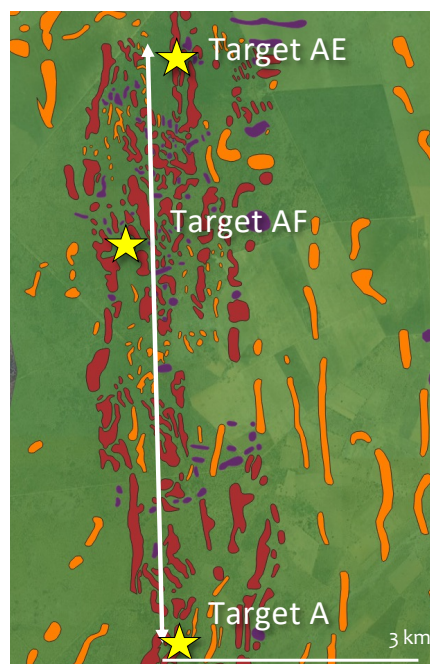


Outcrop at Target AE - banded iron formation and discordant quartz veins.

TARGET EVOLUTION

TARGET AE 2025 & 2026





Outcrop at Target
AE - banded iron
formation and
discordant quartz
veins.



TARGET AE

Q3 2026 Program (completed)

- ~15 RC holes planned, ~1100 m
- Obtain additional data on orientation of mineralization
- Northern strike extension
- testing strike extent to south based on 2026 surface samples and historic drilling
- Down dip drilling in central area of 2026 drilling

TARGET EVOLUTION

TARGET AE 2026

